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City of Dallas

Public Notice

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AGENDA

BOARD OF ADJUSTMENT (PANEL C)

MARCH 17, 2025, BRIEFING AT 10:30 A.M. AND
THE PUBLIC HEARING AT 1:00 P.M.
Dallas City Hall, 6ES COUNCIL BRIEFING, and Videoconference

Video Conference Link: https://bit.ly/boa0317
Telephone: (408) 418-9388**, Access Code:** 325527

The City of Dallas will make Reasonable Accommodations/Modifications to programs and/or other related activities to ensure any and all residents have access to services and resources to ensure an equitable and inclusive meeting. Anyone requiring auxiliary aid, service, and/or translation to fully participate in the meeting should notify the Board of Adjustment by calling (214) 670-4127 three (3) business days prior to the scheduled meeting. A video stream of the meeting will be available twenty-four (24) hours after adjournment by visiting https://dallastx.new.swagit.com/views/113.

Individuals and interested parties wishing to speak must register with the Board of Adjustment at https://bit.ly/BDA-C-Register or call (214) 670-4127, **by 5 p.m. on Sunday, March 16, 2025. In person speakers can register at the hearing.**

La Ciudad de Dallas llevará a cabo Adecuaciones/Modificaciones Razonables a los programas y/u otras actividades relacionadas para asegurar que todos y cada uno de los residentes tengan acceso a los servicios y recursos para asegurar una reunión equitativa e inclusiva. Cualquier persona que requiera asistencia adicional, servicio y/o interpretación para poder participar de forma íntegra en la reunión debe notificar a Junta de Ajustes llamando al (214) 670-4127 tres (3) días hábiles antes de la reunión programada. Una transmisión en video de la reunión estará disponible dos días hábiles luego de la finalización de la reunión en https://dallastx.new.swagit.com/views/113.

Las personas y las partes interesadas que deseen hacer uso de la palabra deben registrarse en Junta de Ajustes en https://bit.ly/BDA-C-Register o llamando al (214) 670-4127, **antes de las 5 p.m. Domingo, 16 de Marzo, 2025. Las Personas que quieran hablar en persona, se pueden registrar en la Audiencia.**

AGENDA

I.	**Call to Order**	Robert Agnich, Vice-Chair
II.	**Staff Presentation/Briefing**	
III.	**Public Hearing**	Board of Adjustment
IV.	**Public Testimony**	
V.	**Miscellaneous Items**	
VI.	**Case Docket** - Uncontested Items - Holdover Items - Individual Items	Board of Adjustment
VII.	**Adjournment**	

HANDGUN PROHIBITION NOTICE FOR MEETINGS OF GOVERNMENTAL ENTITIES

"Pursuant to Section 30.06, Penal Code (trespass by license holder with a concealed handgun), a person licensed under Subchapter H, Chapter 411, Government Code (handgun licensing law), may not enter this property with a concealed handgun."

"De acuerdo con la sección 30.06 del código penal (ingreso sin autorización de un titular de una licencia con una pistola oculta), una persona con licencia según el subcapítulo h, capítulo 411, código del gobierno (ley sobre licencias para portar pistolas), no puede ingresar a esta propiedad con una pistola oculta."

"Pursuant to Section 30.07, Penal Code (trespass by license holder with an openly carried handgun), a person licensed under Subchapter H, Chapter 411, Government Code (handgun licensing law), may not enter this property with a handgun that is carried openly."

"De acuerdo con la sección 30.07 del código penal (ingreso sin autorización de un titular de una licencia con una pistola a la vista), una persona con licencia según el subcapítulo h, capítulo 411, código del gobierno (ley sobre licencias para portar pistolas), no puede ingresar a esta propiedad con una pistola a la vista."

"Pursuant to Section 46.03, Penal Code (places weapons prohibited), a person may not carry a firearm or other weapon into any open meeting on this property."

"De conformidad con la Sección 46.03, Código Penal (coloca armas prohibidas), una persona no puede llevar un arma de fuego u otra arma a ninguna reunión abierta en esta propriedad."

EXECUTIVE SESSION NOTICE

A closed executive session may be held if the discussion of any of the above agenda items concerns one of the following:

1. seeking the advice of its attorney about pending or contemplated litigation, settlement offers, or any matter in which the duty of the attorney to the City Council under the Texas Disciplinary Rules of Professional Conduct of the State Bar of Texas clearly conflicts with the Texas Open Meetings Act. [Tex. Govt. Code §551.071]
2. deliberating the purchase, exchange, lease, or value of real property if deliberation in an open meeting would have a detrimental effect on the position of the city in negotiations with a third person. [Tex. Govt. Code §551.072]
3. deliberating a negotiated contract for a prospective gift or donation to the city if deliberation in an open meeting would have a detrimental effect on the position of the city in negotiations with a third person. [Tex. Govt. Code §551.073]
4. deliberating the appointment, employment, evaluation, reassignment, duties, discipline, or dismissal of a public officer or employee; or to hear a complaint or charge against an officer or employee unless the officer or employee who is the subject of the deliberation or hearing requests a public hearing. [Tex. Govt. Code §551.074]
5. deliberating the deployment, or specific occasions for implementation, of security personnel or devices. [Tex. Govt. Code §551.076]
6. discussing or deliberating commercial or financial information that the city has received from a business prospect that the city seeks to have locate, stay or expand in or near the city and with which the city is conducting economic development negotiations; or deliberating the offer of a financial or other incentive to a business prospect. [Tex Govt. Code §551.087]
7. deliberating security assessments or deployments relating to information resources technology, network security information, or the deployment or specific occasions for implementations of security personnel, critical infrastructure, or security devices. [Tex Govt. Code §551.089]

MISCELLANEOUS ITEM(S)

- Approval of Panel C Minutes – February 20, 2025

UNCONTESTED CASE(S)

BDA245-032(CJ)	4259 PARK LANE **REQUEST:** Application of Jennifer Hiromoto for **(1)** a special exception to the fence height regulations.	1
BDA245-040(CJ)	1637 SYLVAN AVENUE **REQUEST:** Application of James Bulls for **(1)** a special exception to the fence height regulations.	2
BDA245-026(BT)	114 W. 7TH STREET **REQUEST:** Application of Santos Martinez for a **(1)** variance to the off-street parking regulations.	3
BDA245-037(BT)	2632 PENNSYLVANIA AVENUE **REQUEST:** Application of Ali Ebrahimi for **(1)** a variance to the front-yard setback regulations.	4
BDA245-041(BT)	5114 MCKINNEY AVENUE **REQUEST:** Application of Michael Andreasen represented by Winstead PC to terminate deed restrictions.	5

HOLDOVER

BDA245-028(BT)	1900 WHEATLAND ROAD **REQUEST:** Application of David Pitcher for **(1)** a special exception to the landscaping regulations.	6
BDA245-029(BT)	7915 S. LANCASTER ROAD **REQUEST:** Application of David Pitcher for **(1)** a special exception to the landscaping regulations.	7

INDIVIDUAL CASES

BDA245-030(BT)	5323 MILLER AVENUE **REQUEST:** Application of Cyril Pendergast for **(1)** a variance to the side-yard setback regulations.	8

BOARD OF ADJUSTMENT

Panel C Minutes

February 20, 2025

DRAFT

L1FN AUDITORIUM
24957316190@dallascityhall.we
bex.com
Robert Agnich, Vice-Chair

PRESENT: [4]

Robert Agnich, VC	
Judy Pollock	
Jared Slade	
Rodney Milliken	

ABSENT: [1]

Roger Sashington	

Vice-Chair Agnich called the briefing to order at **10:40 A.M.** with a quorum of the Board of Adjustment present.

Vice-Chair Agnich called the hearing to order at **1:24 P.M.** with a quorum of the Board of Adjustment present.

The Chairperson stated that no action of the Board of Adjustment shall set a precedent. Each case must be decided upon its own merits and circumstances, unless otherwise indicated, each use is presumed to be a legal use. Each appeal must necessarily stand upon the facts and testimony presented before the Board of Adjustment at this public hearing, as well as the Board's inspection of the property.

PUBLIC SPEAKERS

The Board of Adjustment provided public testimony opportunities for individuals to comment on manners that were scheduled on the posted meeting agenda.

- We had no speakers for public testimony during this hearing.

MISCELLANEOUS ITEMS
Approval of the Board of Adjustment Panel C, January 23, 2025, Minutes as presented during the briefing.

A motion was made to approve Panel C, January 23, 2025, Public Hearing minutes.

Maker:	Judy Pollock				
Second:	Rodney Milliken				
Results:	4-0 unanimously				Motion to approve
		Ayes:	-	4	Robert Agnich, Judy Pollock, Jared Slade and Rodney Milliken
		Against:	-	0	

1. 2172 Jordan Valley Road
BDA245-010_FR1(CJ)

BUILDING OFFICIAL'S REPORT: Application of Alejandro Arroyo for fee reimbursements for **(1)** a variance to the floor area for structures accessory to single-family use regulations; **(2)** a variance to the building height regulations; **(3)** a variance to the side-yard setback regulations; **(4)** a variance to the rear-yard setback regulations; and **(5)** a special exception to the single-family use regulations at **2172 Jordan Valley Road.** This property is more fully described as Block G/8800, Lot 5, and is zoned R-7.5(A).

LOCATION: 2172 Jordan Valley Road

APPLICANT: Alejandro Arroyo

REQUESTS:

The applicant is requesting a fee reimbursement of $2,400.00 for fees paid for the application of the variance to the floor area for structures accessory to single-family use regulations, the variance to the building height regulations, the variance to the side-yard setback regulations, the variance to the rear yard setback regulations and the special exceptions to the single-family use regulations at 2172 Jordan Valley Road.

STANDARD FOR A FEE WAIVER OR REIMBURSEMENT:

Section 51A-1.105(b)(6) of the Dallas Development Code specifies the board of adjustment may waive the filing fee if the board finds that payment of the fee would result in substantial financial hardship to the applicant. The applicant may either pay the fee and request reimbursement at the hearing on the matter or request that the issue of financial hardship be placed on the board's miscellaneous docket for predetermination. In making this determination, the board may require the production of financial documents.

STAFF RECOMMENDATION:

No staff recommendation is made on this request.

Speakers:

For: Alejandro Arroyo, 2172 Jordan Valley Road, Dallas TX

Against: No Speakers

Motion
I move that the Board of Adjustment, in Appeal No. BDA 245-010_FR1, on application of Alejandro Arroyo, **GRANT** the request to the reimbursement of the filing fees paid in association with a request for (1) a variance to the floor area for structures accessory to single-family use regulations; (2) a variance to the building height regulations; (3) a variance to the side-yard setback regulations; (4) a variance to the rear-yard setback regulations; and (5) a special exception to the single-family use regulations as requested by this applicant because our evaluation of the property and testimony shows that the payment of the fee would result in substantial financial hardship to this applicant.

Maker:	Jared Slade				
Second:	Robert Agnich				
Results:	5-0 Unanimously				Motion to grant
		Ayes:	-	4	Robert Agnich, Judy Pollock, Rodney Milliken & Jared Slade
		Against:	-	0	

UNCONTESTED ITEMS

2. 2172 Jordan Valley Road
BDA245-010(CJ)

BUILDING OFFICIAL'S REPORT: Application of Alejandro Arroyo for **(1)** a variance to the floor area for structures accessory to single-family use regulations; **(2)** a variance to the building height regulations; **(3)** a variance to the side-yard setback regulations; **(4)** a variance to the rear-yard setback regulations; and **(5)** a special exception to the single-family use regulations at **2172 Jordan Valley Road.** This property is more fully described as Block G/8800, Lot 5, and is zoned R-7.5(A), which prohibits the floor area of an accessory structure to exceed 25 percent of the floor area of the main structure, prohibits the height of an accessory structure to exceed the height of the main building, requires a 5-foot side-yard setback, requires a 5-foot rear-yard setback, and limits the number of dwelling units to one. The applicant proposes to construct and/or maintain a single family residential accessory structure with 498 square feet of floor area (38 percent of the 1,324 square foot floor area of the main structure), which will require **(1)** a 167 square foot variance to the floor area regulations, and the applicant proposes to construct and/or maintain an accessory structure with a building height of 19-feet, which will require **(2)** a 4-foot 9-inch variance to the maximum building height regulations, and the applicant proposes to construct and/or maintain a residential accessory structure and provide a 4-foot side-yard setback, which will require a **(3)** 1-foot variance to the side-yard setback regulations, and the applicant proposes to construct and/or maintain a single-family residential accessory structure and provide a 3-foot rear-yard setback, which will require **(4)** a 2-foot variance to the rear-yard setback regulations; and the applicant proposes to construct and/or maintain an additional dwelling unit (not for rent), which will require **(5)** a special exception to the single-family use regulations.

LOCATION: 2172 Jordan Valley Road

APPLICANT: Alejandro Arroyo

REQUEST:

1. A request for variance to the floor area for structures accessory to single-family use regulations;
2. A request for a variance to the building height regulations;
3. A variance to the side-yard setback regulations;
4. A variance to the rear-yard setback regulations; and
5. A special exception to the single-family use regulations.

STANDARDS OF REVIEW FOR A VARIANCE:

Section 51A-3.102(d)(10) of the Dallas Development Code specifies that the board has the power to grant variances from the front yard, **side yard, rear yard**, lot width, lot depth, lot coverage**, floor area for structures accessory to single-family uses**, **height**, minimum sidewalks, off-street parking or off-street loading, or landscape regulations provided that the variance is:

(A) **not contrary to the public interest** when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

(B) **necessary to permit development of a specific parcel of land** that differs from other parcels of land by being of such a restrictive area, shape, or slope, that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

(C) **not granted to relieve a self-created or personal hardship**, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

ELEMENT II SUBSTITUTE:

Dallas Development Code § 51A-3.102(d)(10)(b), formerly known as HB 1475, allows for the BDA to use their discretion and consider Element 2 of the Variance standard to be met, if:

(i) the financial cost of compliance is greater than 50 percent of the appraised value of the structure as shown on the most recent appraisal roll certified to the assessor for the municipality under Section 26.01 of the Texas Tax Code.
(ii) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.
(iii) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.
(iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or
(v) the municipality considers the structure to be a nonconforming structure.

STANDARDS OF REVIEW FOR A SPECIAL EXCEPTION TO THE SINGLE-FAMILY ZONING USE REGULATIONS:

Section 51A-4.209(b)(6)(E)(i) of the Dallas Development Code states that the board of adjustment

may grant a special exception to authorize an additional dwelling unit in any district when, in the opinion of the board, the additional dwelling unit will not:

(aa) be used as rental accommodations; or

(bb) adversely affect neighboring properties.

In granting this type of special exception, the board shall require the applicant to deed restrict the subject property to prevent use of the additional dwelling unit as rental accommodations.

STAFF RECOMMENDATION:

1. Variance (1) to the **floor area for structures accessory to single-family use** regulations

Approval
Rationale: Based upon evidence presented and provided by the applicant, staff concluded that the site is:

A. Not contrary to the public interest as no letters of opposition were received before case reports were finalized and submitted.
B. Though the subject site is not sloped or irregularly shaped, it is only 7230.96 sq ft. which is smaller than the minimum lot size for residential use in the R-7.5(A) zoning district (7,500 sq ft.); therefore, the property cannot be developed in a manner commensurate with development upon other parcels of land in the same zoning.
C. Is not a self-created or personal hardship.

2. Variance (2) to the **Building Height** regulations

Approval
Rationale: Based upon evidence presented and provided by the applicant, staff concluded that the site is:

A. Not contrary to the public interest as no letters of opposition were received before case reports were finalized and submitted.
B. Though the subject site is not sloped or irregularly shaped, it is only 7230.96 sq ft. which is smaller than the minimum lot size for residential use in the R-7.5(A) zoning district (7,500 sq ft.); therefore, the property cannot be developed in a manner commensurate with development upon other parcels of land in the same zoning.
C. Is not a self-created or personal hardship.

3. Variance (3) to the **Side Yard Setback** regulations

Approval
Rationale: Based upon evidence presented and provided by the applicant, staff concluded that the site is:

A. Not contrary to the public interest as no letters of opposition were received before case reports were finalized and submitted.
B. Though the subject site is not sloped or irregularly shaped, it is only 7230.96 sq ft. which is smaller than the minimum lot size for residential use in the R-7.5(A) zoning district (7,500 sq ft.); therefore, the property cannot be developed in a manner commensurate with development upon other parcels of land in the same zoning.
C. Is not a self-created or personal hardship.

4. Variance (4) to the **Rear Yard Setback** regulations

Approval
Rationale: Based upon evidence presented and provided by the applicant, staff concluded that the site is:

A. Not contrary to the public interest as no letters of opposition were received before case reports were finalized and submitted.
D. Though the subject site is not sloped or irregularly shaped, it is only 7230.96 sq ft. which is smaller than the minimum lot size for residential use in the R-7.5(A) zoning district (7,500 sq ft.); therefore, the property cannot be developed in a manner commensurate with development upon other parcels of land in the same zoning.
E. Is not a self-created or personal hardship.

5. **Special Exception (1):**

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

BDA History:

- No BDA history found at 2172 Jordan Valley Road in the last 5 years.

Square Footage:

- This lot contains 7,230.96 of square feet.
- This lot is zoned R-7.5(A) which has a minimum lot size of 7,500 square feet.

Zoning:

Site:	R-7.5(A) (Single Family District)
North:	R-7.5(A) (Single Family District)
East:	R-7.5(A) (Single Family District)
South:	R-7.5(A) (Single Family District)
West:	R-7.5(A) (Single Family District)

Land Use:

The subject site and surrounding properties to the north, south, east and west are developed with single-family uses.

GENERAL FACTS/STAFF ANALYSIS:

- The application of Alejandro Arroyo for the property located at 2172 Jordan Valley Road focuses on 5 requests relating to floor area for structures accessory to the single-family use, building height, side yard setback regulations, rear yard setback regulations, and the single-family use regulations.
- The applicant proposes to construct and/or maintain a single family residential accessory structure with 498 square feet of floor area (38 percent of the 1,324 square foot floor area of the main structure), which will require a 167 square foot variance to the floor area regulations.

- Secondly, the applicant proposes to construct and/or maintain an accessory structure with a building height of 19-feet, which will require a 4-foot 9-inch variance to the maximum building height regulations.
- Thirdly, the applicant proposes to construct and/or maintain a residential accessory structure and provide a 4-foot side-yard setback, which will require a 1-foot variance to the side-yard setback regulations.
- The applicant proposes to construct and/or maintain a single-family residential accessory structure and provide a 3-foot rear-yard setback, which will require a 2-foot variance to the rear-yard setback regulations
- Lastly, the applicant proposes to construct and/or maintain an additional dwelling unit (not for rent), which will require a special exception to the single-family use regulations
- The subject site and properties to the north, south, east, and west are all developed with single-family homes.
- It is imperative to note that the subject site is a mid-block lot and has single street frontage along Jordan Valley Road.
- The applicant has the burden of proof in establishing that granting the special exception to the single-family use regulations will not adversely affect neighboring properties.
- The applicant must also prove that, if granted, the additional dwelling unit will not be used as rental accommodations.
- Granting the special exceptions to the single-family use regulations with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be constructed as shown on the submitted documents and require the applicant to deed restrict the subject property to prevent use of the additional dwelling unit as rental accommodations.

The applicant has the burden of proof in establishing the following:

- That granting the variance(s) will not be contrary to the public interest when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.
- The variance(s) is/are necessary to permit development of a specific parcel of land that differs from other parcels of land by being of such restrictive area, shape, or slope, that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and
- The variance(s) would not be granted to relieve a self-created or personal hardship, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

The board may also consider Dallas Development Code **§ 51A-3.102(d)(10)(b)**, formerly known as **HB 1475** as grounds to determine whether compliance with the ordinance as applied to a structure that is the subject of the appeal would result in unnecessary hardship:

(a) the financial cost of compliance is greater than 50 percent of the appraised value of the structure as shown on the most recent appraisal roll certified to the assessor for the municipality under Section 26.01 (Submission of Rolls to Taxing Units), Tax Code.

(b) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.
(c) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.
(d) compliance would result in the unreasonable encroachment on an adjacent property or easement; or
(e) the municipality considers the structure to be a nonconforming structure.

- Granting the proposed variance(s) below, with a condition that the applicant complies with the submitted site plan, would require the proposal to be constructed as shown on the submitted documents.
    - 167 square foot variance to the floor area regulations.
    - 4-foot 9-inch variance to the maximum building height regulations.
    - 1-foot variance to the side-yard setback regulations.
    - 2-foot variance to the rear-yard setback regulations.
- 200' Radius Video: BDA245-010 at 2172 Jordan Valley Road

Timeline:

November 26, 2024: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

December 17, 2024: The Board of Adjustment Administrator assigned this case to Board of Adjustment Panel **C**.

December 18, 2024: The Development Services Department Senior Planner emailed the applicant the following information:

- an attachment that provided the hearing date and panel that will consider the application; the January 2, 2025, deadline to submit additional evidence for staff to factor into their analysis ;and January 10, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 2, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the January public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner, and Transportation Engineer.

January 27, 2025: The Planning and Development Senior Planner emailed the applicant the following information:

- an attachment that provided the hearing date and panel that will consider the application; the January 31, 2025, deadline to submit additional evidence for staff to factor into their analysis ;and

February 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.

- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 30, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the February public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner, and Transportation Engineer.

Speakers:

For: No Speakers

Against: No Speakers

Motion
I move that the Board of Adjustment **GRANT** the following applications listed on the uncontested docket because it appears, from our evaluation of the property and all relevant evidence that the applications satisfy all the requirements of the Dallas Development Code and are consistent with the general purpose and intent of the Code, as applicable, to wit:

BDA 245-010 – Application of Alejandro Arroyo, for a variance to the floor area for structures accessory to single-family use regulations, a variance to the building height regulations, a variance to the side-yard setback regulations, a variance to the rear-yard setback regulations, and a special exception to the single-family use regulations contained in the Dallas Development Code, is granted, subject to the following conditions:

1. The applicant must deed restrict the subject property to prevent the use of the additional dwelling unit as rental accommodations.
2. Compliance with the most recent version of all submitted plans are required.

Maker:	Rodney Milliken				
Second:	Robert Agnich				
Results:	4-0 Unanimously				Motion to grant
		Ayes:	-	4	Robert Agnich, Judy Pollock, Rodney Milliken and Jared Slade
		Against:	-	0	

3. 11224 Russwood Circle
BDA245-018(CJ)

BUILDING OFFICIAL'S REPORT: Application of Marcelo Barron represented by Alan Nino for **(1)** a special exception to the front-yard setback regulations for a carport at 11224 Russwood Circle. This property is more fully described as Block 1/6389, Lot 16, and is zoned R-1/2ac(A), which requires a front-yard setback of 50-feet, per platted build line. The applicant proposes to construct and/or maintain carport for a single-family residential structure in a required front yard and provide a 26-foot 9-inch front-yard setback, which will require **(1)** a 23-foot 3-inch special exception to the front-yard setback regulations for a carport.

LOCATION: 11224 Russwood Circle

APPLICANT: Marcelo Barron

REPRESENTED BY: Alan Nino

REQUEST:

(1) A request for a special exception to the front-yard setback regulations to maintain a carport for a single-family residential structure.

STANDARD OF REVIEW FOR A SPECIAL EXCEPTION TO THE FRONT YARD SETBACK REGULATIONS FOR CARPORTS:

Section 51A-4.401(c)(1) of the Dallas Development Code specifies that the board may grant a special exception to the minimum front yard requirements in this section for a carport for a single family or duplex use when, in the opinion of the board:

(A) There is no adequate vehicular access to an area behind the required front building line that would accommodate a parking space; and

(B) The carport will not have a detrimental impact on surrounding properties.

Section 51A-4.402(c)(2) In determining whether to grant this special exception, the board shall consider the following factors:

(A) Whether the requested special exception is compatible with the character of the neighborhood.

(B) Whether the value of surrounding properties will be adversely affected.

(C) The suitability of the size and location of the carport.

(D) The materials to be used in construction of the carport.

Section 51A-4.402(c)(3) Storage of items other than motor vehicles is prohibited in a carport for which a special exception has been granted under this subsection.

STAFF RECOMMENDATION:

Special Exception (1):

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

Zoning:

Site:	R-1/2ac (A) (Single Family District)
North:	R-1/2ac (A) (Single Family District)
South:	R-1/2ac (A) (Single Family District)
East:	R-1/2ac (A) (Single Family District)
West:	R-1/2ac (A) (Single Family District)

Land Use:

The subject site and all surrounding properties are developed with residential uses.

Square Footage:

This lot contains 21,780 of square feet or .5 acres.
This lot is zoned R-1/2ac(A) which has a minimum lot size of .5 acres or 21,780 square feet.

BDA History:

No BDA history found within the last 5 years.

GENERAL FACTS/STAFF ANALYSIS:

- The application of Marcelo Brown for the property located at 11224 Russwood Circle focuses on one request for a special exception to the front yard setback regulations to maintain a carport for a single-family residential structure in a required front yard.
- The applicant is requesting a special exception of 23-foot 3-inches to construct and/or maintain a carport for single-family residential structure in a required front yard; the applicant instead proposes to maintain a 26-foot 9-inch front yard setback.
- The required setback for the subject site is 50-feet due to a platted build line; the standard required front yard setback for the R-1/2ac(A) zoning district is 40-feet.
- The subject site is currently developed with a single-family residential structure and has single street frontage on Russwood Circle.
- Per the applicant and provided site plan, the carport is proposed and not existing.
- There is an existing port cochere on the subject site; the proposed carport is set to take the place of the port cochere and be in a similar location.

The applicant has the burden of proof in establishing the following:

- The applicant has the burden of proof in establishing that the special exception to the front yard setback regulations to maintain a carport for a single-family residential structure will not have a detrimental impact on the surrounding properties.
- The applicant also has the burden of proof in establishing that there is no adequate vehicular access to an area behind the required front building line that would accommodate a parking space.
- Granting the special exception to the front yard setback regulations relating to carports for single-family residential structures with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be maintained as shown on the submitted documents.
- 200’ Radius Video: BDA245-018 at 11224 Russwood Circle

Timeline:

December 18, 2024: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

January 3, 2025: The Board of Adjustment Administrator assigned this case to Board of Adjustment Panel **C.**

January 27, 2025: The Planning and Development Senior Planner emailed the applicant the following information:

- an attachment that provided the hearing date and panel that will consider the application; the January 31, 2025, deadline to submit additional evidence for staff to factor into their analysis ;and February 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 30, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the February public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner, and Transportation Engineer.

Speakers:

For: No Speakers

Against: Lance Josal, 5320 Tanbark Rd, Dallas TX 75229

Motion
I move that the Board of Adjustment, in Appeal No. BDA 245-018, on application of Marcelo Barron represented by Alan Nino, **DENY** the special exception to the front-yard setback regulation for a carport, requested by this applicant **with prejudice**, contained in the Dallas Development Code, as amended, because our evaluation of the property and testimony shows that granting the request will have a detrimental impact on surrounding properties (and/or) there is adequate vehicular access to an area behind the required front building line that would accommodate a parking space.

Maker:	Jared Slade				
Second:	Rodney Milliken				
Results:	4-0 Unanimously				Motion to deny with prejudice
		Ayes:	-	4	Robert Agnich, Rodney Milliken, Judy Pollock & Jared Slade.
		Against:	-	0	

4. 5414 Falls Road
BDA245-024(BT)

BUILDING OFFICIAL'S REPORT: Application of Chris Bowers for **(1)** a special exception to the fence height regulations at **5414 FALLS ROAD**. This property is more fully described as Block 3/5604, Lot 4, and is zoned R-1ac(A), which limits the height of a fence in the front-yard to 4-feet. The applicant proposes to construct a 9-foot high fence in a required front-yard, which will require **(1)** a 5-foot special exception to the fence height regulations.

LOCATION: 5414 Falls Road

APPLICANT: Chris Bowers

REPRESENTED BY:

REQUEST:

6. A request for a special exception to the fence height regulations

STANDARD OF REVIEW FOR A SPECIAL EXCEPTION TO FENCE HEIGHT STANDARD REGULATIONS:

Section 51A-4.602(a)(11) of the Dallas Development Code states that the board may grant a special exception to the fence regulations when in the opinion of the board, **the special exception will not adversely affect neighboring property.**

STAFF RECOMMENDATION:

Special Exceptions (1):

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

Zoning:

Site:	R-1ac(A) (Single Family District)
North:	R-1ac(A) (Single Family District)
East:	R-1ac(A) (Single Family District)
South:	R-1ac(A) (Single Family District)
West:	R-1ac(A) (Single Family District)

Land Use:

The subject site and all surrounding properties are developed with single-family uses.

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of Chris Bowers for the property located at 5414 Falls Road focuses on one request relating to the fence height.

- The first request is for a special exception to the fence height regulations. The applicant is proposing to construct and maintain a 9-foot high gate in a required front-yard, which will require a 5-foot special exception to the fence height regulations.
- As illustrated on the submitted site plan and elevations, the applicant is proposing 9-foot high stone columns, wrought iron gate, and fencing located between the 40-foot front-yard setback and front property line.
- The subject site along with surroundings properties to the north, south, east, and west are all developed with single-family homes.
- Based upon staff's analysis of the surrounding properties, the proposed columns, gate, and fence is similar to other single family homes along Falls Road.
- The applicant has the burden of proof in establishing that the special exception to the fence regulations relating to height will not adversely affect the neighboring properties.
- Granting the special exception to the fence standards relating to height, with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be constructed as shown on the submitted documents.
- 200' Radius Video: BDA245-024 at 5414 Falls Rd

Timeline:

December 23, 2024: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

January 3, 2025: The Board of Adjustment Administrator assigned this case to Board of Adjustment Panel **C**.

January 24, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the January 31, 2025, deadline to submit additional evidence for staff to factor into their analysis; and February 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 30, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the February public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

Speakers:

For: Chris Bower, 1316 Village Creek Dr # 500, Dallas TX 75093
Doak Bishop, 5414 Falls Road, Dallas TX 75220

Against: No Speakers

Motion
I move that the Board of Adjustment, in Appeal No. BDA 245-024, on application of Chris Bowers, **GRANT** the request of this applicant to construct and/or maintain a 9-foot high fence as a special exception to the height requirement for fences contained in the Dallas Development Code, as amended, because our evaluation of the property and the testimony shows that this special exception will not adversely affect neighboring property.

I further move that the following condition be imposed to further the purpose and intent of the Dallas Development Code:

Compliance with height and fence location requirements illustrated in the most recent version of all submitted plans are required.

Maker:	Rodney Milliken				
Second:	Judy Pollock				
Results:	4-0 Unanimously				Motion to grant
		Ayes:	-	4	Robert Agnich, Rodney Milliken, Judy Pollock & Jared Slade
		Against:	-	0	

5. 1900 Wheatland Road
BDA245-028(BT)

BUILDING OFFICIAL'S REPORT: Application of David Pitcher for **(1)** a special exception to the landscaping regulations at **1900 WHEATLAND ROAD**. This property is more fully described as Block 7611, 7612, 7605, 6886 and is zoned TH-2(A), MF-2(A), MF-3(A), and CR, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require **(1)** a special exception to the landscape and urban forest conservation regulations.

LOCATION: 1900 Wheatland Road

APPLICANT: David Pitcher

REPRESENTED BY:

REQUEST:

7. A request for a special exception to the landscape and urban forest conservation regulations

STANDARD OF REVIEW FOR A SPECIAL EXCEPTION TO THE LANDSCAPING AND TREE REGULATIONS:

Section 51A-10.110(b) of the Dallas Development Code states that the board may grant a special exception to the requirements of Division 51A-10.130, upon making a special finding from the evidence presented that strict compliance with the requirements of Division 51A-10.130 will unreasonably burden the use of the property; the special exception will not adversely affect neighboring property; and the requirements are not imposed by a site-specific landscape plan or tree mitigation plan approved by the city plan commission or city council. In determining whether to grant a special exception under Subsection (a), the board shall consider the following factors:

- The extent to which there is residential adjacency.
- The topography of the site.
- The extent to which landscaping exists for which no credit is given under this article.
- The ability to plant replacement trees safely on the property.
- The extent to which alternative methods of replacement will compensate for a reduction of tree mitigation or extended time for tree replacement. (Ord. Nos. 22053; 25155; 30929)

STAFF RECOMMENDATION:

Special Exceptions (1):

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

Zoning:

Site:	TH-2(A), MF-2(A) MF-3(A), AND CR
North:	R-7.5(A), R-5(A), PD-624, AND CH
East:	PD-624, AND CR
South:	R-7.5(A), UC-2, MU-2, AND MF-2(A)
West:	R-7.5(A)

Land Use:

The subject site and all surrounding properties are primarily undeveloped land with some commercial and single-family uses.

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of David Pitcher for the property located at 1900 Wheatland Road focuses on one request relating to the landscape and urban forest conservation regulations.
- The applicant is proposing to provide an alternate landscape plan.
- The City of Dallas Floodplain Management office has affirmed the area designated as 100-year floodplain, according to Article V. Per ordinance, 'the floodplain administrator regulates according to both the FEMA effective maps and the regulatory floodplain maps, regardless of adoption by FEMA (Sec. 5.102(a)(4)). The City maintains that the 'agricultural manmade channels' are floodplain as identified on our city maps. The vegetation is protected under Article X tree conservation regulations and must be managed accordingly.

- The board may consider a special exception for tree mitigation based on if strict compliance of the code will unreasonably burden the use of the Property, the special exception will not adversely affect neighboring property, and when there is no site-specific tree mitigation plan by council or the CPC. They may consider residential adjacency, topography, landscaping, suitable planting locations, and the extent to which alternative methods of replacement will compensate for the overall removal (Sec. 51A-10.110(b)).
- The old-filed succession review was added as one component to the tree conservation ordinance in 2018 to help provide a reasonable means of reducing costs and burden for tree survey assessments and the high amount of mitigation for young (early succession) tree stands while providing incentive for the protection of more sensitive and critical woodland areas. Additional reading on this process can be found in the Landscape and Tree Manual, Appendix G.
- Final calculations for the amount of tree mitigation of a building project are confirmed in the permit review process unless the amount of tree mitigation is previously determined by board or council. The request before the board is for the allowance of the use of the forest stand delineation to define old-field succession mitigation reductions within an area encumbered by a primary natural area currently restricting its use on the portion of the stand in the floodplain area. The board may select criteria to determine a suitable level of mitigation reduction.
- If a special exception is approved, the timing of tree mitigation completion will be defined as per Sec. 51A-10.134(c)(5). The intent is to grade in both Properties to adjust the site in Phase 1 for development. If approved, a special condition for completion of the mitigation to be tied to the timing of the completion of the development is recommended.
- An additional allowance may be needed for the placement of tree mitigation in streets
- The applicant has the burden of proof in establishing that the special exception(s) to the landscape regulations will not adversely affect the neighboring properties and strict compliance with the code will unreasonably burden the use of the property.
- 200’ Radius Video: BDA245-028 at 1900 E Wheatland Rd

Timeline:

January 17, 2025: The applicant submitted an “Application/Appeal to the Board of Adjustment” and related documents which have been included as part of this case report.

January 3, 2025: The Board of Adjustment Administrator assigned this case to Board of Adjustment Panel **C**.

January 24, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the January 31, 2025, deadline to submit additional evidence for staff to factor into their analysis; and February 7, 2025, deadline to submit additional evidence to be incorporated into the board’s docket materials.

- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 30, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the February public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

Speakers:

For: David Pitcher, 3501 Olympus Blvd # 100, Dallas TX 75002
Arthur Santa-Maria, 1717 Main St., Ste 5630, Dallas TX 75201

Against: No Speakers

Motion
I move that the Board of Adjustment in Appeal No. BDA 245-028 **HOLD** this matter under advisement until **March 17, 2025**.

Maker:	Robert Agnich				
Second:	Judy Pollock				
Results:	4-0 Unanimously				Motion to hold until March 17, 2025
		Ayes:	-	4	Robert Agnich, Rodney Milliken, Judy Pollock & Jared Slade
		Against:	-	0	

6. 7915 S. Lancaster Road
BDA245-029(BT)

BUILDING OFFICIAL'S REPORT: Application of David Pitcher for **(1)** a special exception to the landscaping regulations at **7915 S LANCASTER ROAD**. This property is more fully described as Block 7609 and is zoned CR, LO-1, MF-2(A), MU-2, and UC-2, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require **(1)** a special exception to the landscape and urban forest conservation regulations.

LOCATION: 7915 S Lancaster Road

APPLICANT: David Pitcher

REPRESENTED BY:

REQUEST:

8. A request for a special exception to the landscape and urban forest conservation regulations

STANDARD OF REVIEW FOR A SPECIAL EXCEPTION TO THE LANDSCAPING AND TREE REGULATIONS:

Section 51A-10.110(b) of the Dallas Development Code states that the board may grant a special exception to the requirements of Division 51A-10.130, upon making a special finding from the evidence presented that strict compliance with the requirements of Division 51A-10.130 will unreasonably burden the use of the property; the special exception will not adversely affect neighboring property; and the requirements are not imposed by a site-specific landscape plan or tree mitigation plan approved by the city plan commission or city council. In determining whether to grant a special exception under Subsection (a), the board shall consider the following factors:

- The extent to which there is residential adjacency.
- The topography of the site.
- The extent to which landscaping exists for which no credit is given under this article.
- The ability to plant replacement trees safely on the property.
- The extent to which alternative methods of replacement will compensate for a reduction of tree mitigation or extended time for tree replacement. (Ord. Nos. 22053; 25155; 30929)

STAFF RECOMMENDATION:

Special Exceptions (1):

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

Zoning:

Site:	MF-2(A) MU-2, UC-2, LO-1, AND CR
North:	TH-2(A), MF-3(A), R-7.5(A), AND CR
East:	R-7.5(A), NS, CS, AND CR
South:	IR
West:	MF-2(A), R-7.5(A) and City Limits

Land Use:

The subject site and all surrounding properties are primarily undeveloped land with some commercial and single-family uses.

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of David Pitcher for the property located at 7915 S Lancaster Road focuses on one request relating to the landscape and urban forest conservation regulations.

- The applicant is proposing to provide an alternate landscape plan.
- The City of Dallas Floodplain Management office has affirmed the area designated as 100-year floodplain, according to Article V. Per ordinance, 'the floodplain administrator regulates according to both the FEMA effective maps and the regulatory floodplain maps, regardless of adoption by FEMA (Sec. 5.102(a)(4)). The City maintains that the 'agricultural manmade channels' are floodplain as identified on our city maps. The vegetation is protected under Article X tree conservation regulations and must be managed accordingly.
- The board may consider a special exception for tree mitigation based on if strict compliance of the code will unreasonably burden the use of the Property, the special exception will not adversely affect neighboring property, and when there is no site-specific tree mitigation plan by council or the CPC. They may consider residential adjacency, topography, landscaping, suitable planting locations, and the extent to which alternative methods of replacement will compensate for the overall removal (Sec. 51A-10.110(b)).
- The old-filed succession review was added as one component to the tree conservation ordinance in 2018 to help provide a reasonable means of reducing costs and burden for tree survey assessments and the high amount of mitigation for young (early succession) tree stands while providing incentive for the protection of more sensitive and critical woodland areas. Additional reading on this process can be found in the Landscape and Tree Manual, Appendix G.
- Final calculations for the amount of tree mitigation of a building project are confirmed in the permit review process unless the amount of tree mitigation is previously determined by board or council. The request before the board is for the allowance of the use of the forest stand delineation to define old-field succession mitigation reductions within an area encumbered by a primary natural area currently restricting its use on the portion of the stand in the floodplain area. The board may select criteria to determine a suitable level of mitigation reduction.
- If a special exception is approved, the timing of tree mitigation completion will be defined as per Sec. 51A-10.134(c)(5). The intent is to grade in both Properties to adjust the site in Phase 1 for development. If approved, a special condition for completion of the mitigation to be tied to the timing of the completion of the development is recommended.
- An additional allowance may be needed for the placement of tree mitigation in streets
- The applicant has the burden of proof in establishing that the special exception(s) to the landscape regulations will not adversely affect the neighboring properties and strict compliance with the code will unreasonably burden the use of the property.
- 200' Radius Video: BDA245-029 at 7915 S Lancaster Rd

Timeline:

January 17, 2025: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

January 3, 2025: The Board of Adjustment Administrator assigned this case to Board of Adjustment Panel **C**.

January 24, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the January 31, 2025, deadline to submit additional evidence for staff to factor into their analysis; and February 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 30, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the February public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

The subject site and all surrounding properties are primarily undeveloped land with some commercial and single-family uses.

Speakers:

For: David Pitcher, 3501 Olympus Blvd # 100, Dallas TX 75002
Arthur Santa-Maria, 1717 Main St., Ste 5630, Dallas TX 75201

Against: No Speakers

Motion
I move that the Board of Adjustment in Appeal No. BDA 245-029 **HOLD** this matter under advisement until **March 17, 2025**.

Maker:	Robert Agnich				
Second:	Rodney Milliken				
Results:	4-0 Unanimously				Motion to grant
		Ayes:	-	4	Robert Agnich, Judy Pollock, Rodney Milliken & Jared Slade
		Against:	-	0	

INDIVIDUAL CASES

7. 4802 Belmont Avenue
BDA245-027(BT)

BUILDING OFFICIAL'S REPORT: Application of Rob Baldwin for **(1)** a variance to the maximum height regulations at **4802 BELMONT AVENUE**. This property is more fully described as Block

3/2001, Lot 5, and is zoned MF-2(A), which limits the maximum building height to 26-feet due to a residential proximity slope. The applicant proposes to construct and/or maintain a duplex structure with a building height of 45-feet, which will require **(1)** a 19-foot variance to the maximum building height regulations.

LOCATION: 4802 Belmont Avenue

APPLICANT: Rob Baldwin

REPRESENTED BY:

REQUEST:

9. A request for a variance to the maximum height regulations

STANDARDS OF REVIEW FOR A VARIANCE:

Section 51A-3.102(d)(10) of the Dallas Development Code specifies that the board has the power to grant variances from the front yard, side yard, rear yard, lot width, lot depth, lot coverage, floor area for structures accessory to single-family uses, **height**, minimum sidewalks, off-street parking or off-street loading, or landscape regulations provided that the variance is:

(D) **not contrary to the public interest** when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

(E) necessary to permit development of a specific parcel of land that differs from other parcels of land by being of such a **restrictive area, shape, or slope,** that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

(F) **not granted to relieve a self-created or personal hardship**, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

ELEMENT II SUBSTITUTE:

Dallas Development Code §51A-3.102(d)(10)(b), formerly known as HB 1475, allows for the BDA to use their discretion and consider Element 2 of the Variance standard to be met, if:
(i) the financial cost of compliance is greater than 50 percent of the appraised value of the structure as shown on the most recent appraisal roll certified to the assessor for the municipality under Section 26.01 of the Texas Tax Code.

(ii) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.

(iii) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.

(iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or

(v) the municipality considers the structure to be a nonconforming structure.

STAFF RECOMMENDATION:

Variance:

Denial

Rationale: Based upon evidence presented and provided by the applicant, staff concluded that the site is:

A. Not contrary to the public interest as no letters of opposition were received.
B. Subject site does not differ from other parcels of land by being of such a restrictive area, irregular in shape or slope; therefore, it can be developed in a manner commensurate with the development upon other parcels of land in the same zoning. Residential Proximity Slope (RPS) purpose is to protect towering structures next to residential structures limited to 30-feet maximum building height.
C. Not self-created nor is it a personal hardship.

BACKGROUND INFORMATION:

Zoning:

Site:	MF-2(A) (Multifamily Use)
North:	MF-2(A) (Multifamily Use)
East:	MF-2(A) (Multifamily Use)
South:	R-7.5(A) (Single Family Use)
West:	MF-2(A) (Multifamily Use)

Land Use:

The subject site is vacant and the surrounding properties are a mixture of vacant lots, duplex uses, and single-family uses.

Lot Square Footage:

This lot size is 4,538 square feet. (0.104 of an acre)

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of Rob Baldwin for the property located at 4802 Belmont Avenue focuses on one request relating to a variance to the maximum building height.
- The applicant proposes to construct and/or maintain a residential duplex structure with a maximum building height of 26-feet when adjacent to or directly across the alley from a R(A) zoning district.
- MF-2(A) maximum height is 36-feet.
- The subject site is smaller (4,538 square feet) than minimum 6,000 square feet for a duplex use and irregular shaped lot, however the maximum building height is the focus of the request.

- Staff recommendation is based on Residential Proximity Slope (RPS) purpose and intent to protect towering structures next to residential structures limited to 30-feet maximum building height.
- Per staff's review of the subject site, it has been confirmed that the site is vacant.
- The applicant has the burden of proof in establishing the following:

  1) That granting the variance to the maximum height regulations will not be contrary to the public interest when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

  2) The variance is necessary to permit development of a specific parcel of land that differs from other parcels of land by being of such restrictive area, shape, or slope, that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

  3) The variance would not be granted to relieve a self-created or personal hardship, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

- ELEMENT II SUBSTITUTE:

  Dallas Development Code §51A-3.102(d)(10)(b), formerly known as HB 1475, allows for the BDA to use their discretion and consider Element 2 of the Variance standard to be met, if:

  (i) the financial cost of compliance is greater than 50 percent of the appraised value of the structure as shown on the most recent appraisal roll certified to the assessor for the municipality under Section 26.01 of the Texas Tax Code.

  (ii) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.

  (iii) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.

  (iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or

  (v) the municipality considers the structure to be a nonconforming structure.

- Granting the variance to the maximum height regulations with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be constructed as shown on the submitted documents.
- 200' Radius Video: BDA245-027 at 4802 Belmont Ave

Timeline:

December 31, 2024: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

January 3, 2024: The Board of Adjustment Administrator assigned this case to Board of Adjustment Panel **C**.

January 24, 2024: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the January 31, 2025, deadline to submit additional evidence for staff to factor into their analysis; and February 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 30, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the February public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

Speakers:

For: Rob Baldwin, 3904 Elm St. # B, Dallas TX 75226

Against: Daniel Bressler, 4608 Steel St., Dallas TX 75226

Motion # 1
I move that the Board of Adjustment, in Appeal No. BDA 245-027, on application of Baldwin Associates represented by Rob Baldwin, **GRANT** the 19-foot variance to the maximum building height regulations requested by this applicant because our evaluation of the property and testimony shows that the physical character of this property is such that a literal enforcement of the provisions of the Dallas Development Code, as amended, would result in unnecessary hardship to this applicant.

I further move that the following condition be imposed to further the purpose and intent of the Dallas Development Code:

Compliance with the most recent version of all submitted plans are required.

Maker:	Jared Slade				Fails for lack of Second

Motion # 2
I move that the Board of Adjustment, in Appeal No. BDA 245-027, on application of Baldwin Associates represented by Rob Baldwin, **DENY** the variance to the maximum building height regulations requested by this applicant **without prejudice**, because our evaluation of the property and the testimony shows that the physical character of this property is such that a literal enforcement of the provisions of the Dallas Development Code, as amended, would NOT result in unnecessary hardship to this applicant.

Maker:	Robert Agnich				

Second:	Judy Pollock				
Results:	3-1				Motion to deny without prejudice
		Ayes:	-	3	Robert Agnich, Judy Pollock, Rodney Milliken
		Against:	-	1	Jared Slade

** Recess 3:10 P.M. – 3:26 P.M.**
** Recess 4:25 P.M. – 4:32 P.M.**

ADJOURNMENT

After all business of the Board of Adjustment had been considered, Vice-Chair Agnich moved to adjourn the meeting at **4:58 P.M.**

_____ _____
Required Signature: Date
Mary Williams, Board Secretary
Planning and Development.

_____ _____
Required Signature: Date
Dr. Kameka Miller-Hoskins – Chief Administrator
Planning & Development

_____ _____
Required Signature: Date
Robert Agnich, Vice-Chair
Board of Adjustment

FILE NUMBER: BDA245-032(CJ)

BUILDING OFFICIAL'S REPORT: Application of Jennifer Hiromoto for **(1)** a special exception to the fence height regulations at **4259 Park Lane**. This property is more fully described as Block E/5547, Lot 6, and is zoned R-10(A), which limits the height of a fence in the front yard to 4-feet. The applicant proposes to construct and/or maintain a 6-foot-high fence in a required front-yard, which will require **(1)** a 2-foot special exception to the fence regulations.

LOCATION: 4259 Park Lane

APPLICANT: Jennifer Hiromoto

REQUEST:

(1) A request for a special exception to the fence height regulations.

STANDARD OF REVIEW FOR A SPECIAL EXCEPTION TO FENCE HEIGHT REGULATIONS:
Section 51A-4.602(a)(11) of the Dallas Development Code states that the board may grant a special exception to the fence height regulations when in the opinion of the board, **the special exception will not adversely affect neighboring property.**

STAFF RECOMMENDATION:

Special Exception (1):

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

BDA History:

- No BDA history found at 4259 Park Lane in the last 5 years.

Square Footage:

- This lot contains 29,403 of square feet or .675 acres.
- This lot is zoned R-10(A) which has a minimum lot size of 10,000 square feet.

Zoning:

Site:	R-10(A) (Single Family District)
North:	R-10(A) (Single Family District)
East:	R-10(A) (Single Family District)
South:	R-10(A) (Single Family District)
West:	R-10(A) (Single Family District)

Land Use:

The subject site and surrounding properties to the north, south, east and west are developed with single-family uses.

GENERAL FACTS/STAFF ANALYSIS:

- The application of Jennifer Hiromoto for the property located at 4259 Park Lane focuses on 1 request relating to fence height.
- The applicant proposes to construct and maintain a 6-foot fence in a required front yard, which will require a 2-foot special exception to the fence height regulations.
- The subject site along with properties to the north, south, east, and west are all developed with single-family homes.
- The subject site is a mid-block lot with single street frontage on Park Lane.
- It has been confirmed that the fence is proposed and not existing.
- Based upon staff's analysis of the surrounding properties, there are several homes within the subject sites 200' radius with fences and gates in the required front yard and/or some form of vegetation serving as a screening mechanism.
- The Dallas Development Code states that in all residential districts except multifamily districts, a fence may not exceed four feet above grade when located in the required front yard.
- The applicant has the burden of proof in establishing that the special exception to the fence regulations relating to height will not adversely affect the neighboring properties.
- Granting the special exception to the fence regulations relating to height with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be constructed as shown on the submitted documents.
- 200' Radius Video: BDA245-032 at 4259 Park Lane

Timeline:

January 17, 2025: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

February 6, 2025: The Board of Adjustment Secretary assigned this case to Board of Adjustment Panel **C**.

February 21, 2025: The Planning and Development Senior Planner emailed the applicant the following information:

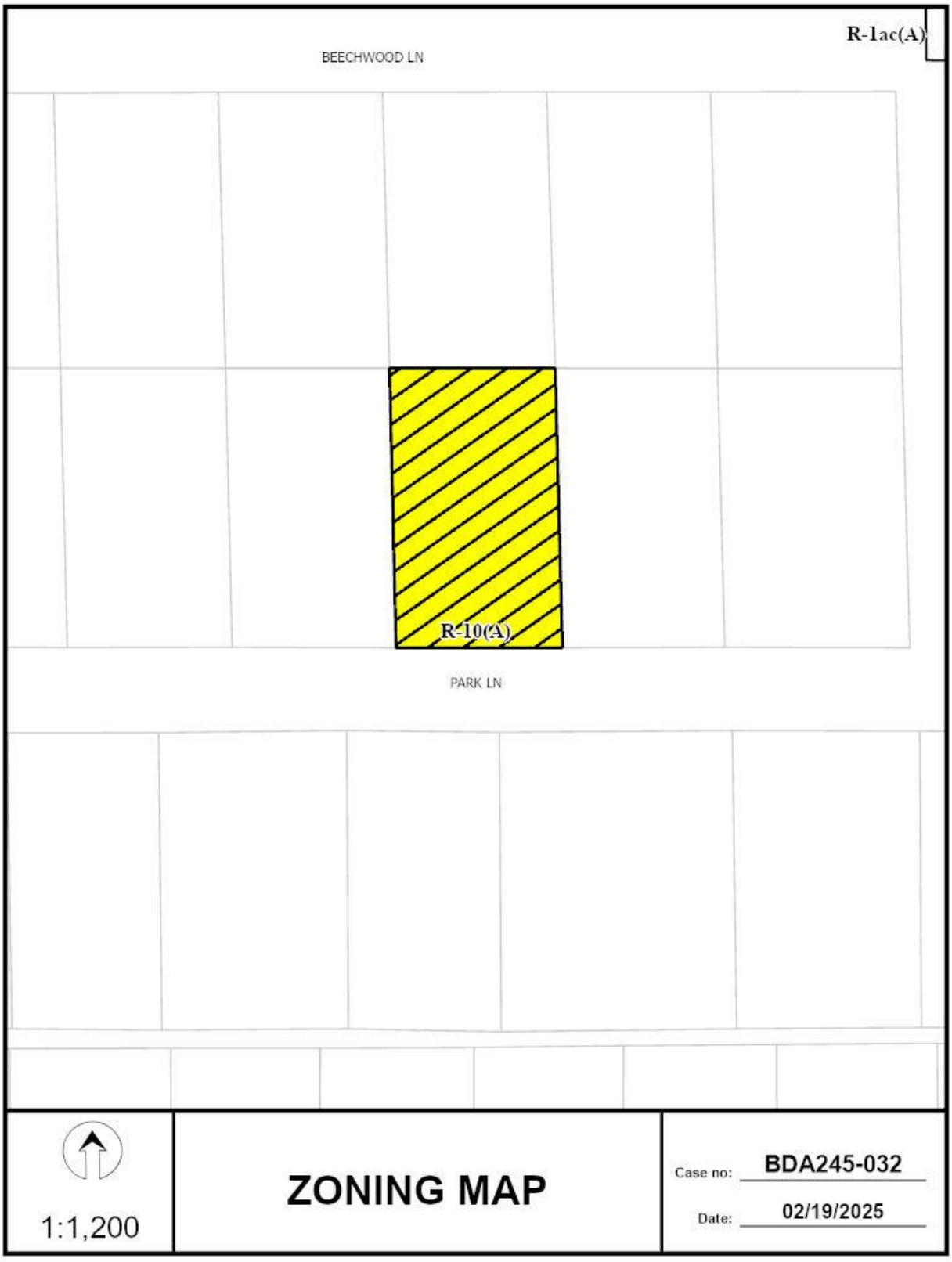
- an attachment that provided the hearing date and panel that will consider the application; the February 28, 2025, deadline to submit additional evidence for staff to factor into their analysis

;and March 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.

- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

February 27, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the March public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner, and Transportation Engineer.


Crestline Ave
Beechwood Ln
Rockbrook Dr
Park Ln
Park Ln
Manchester Dr
Lively Ln
Lively Ln
Rockbrook Dr

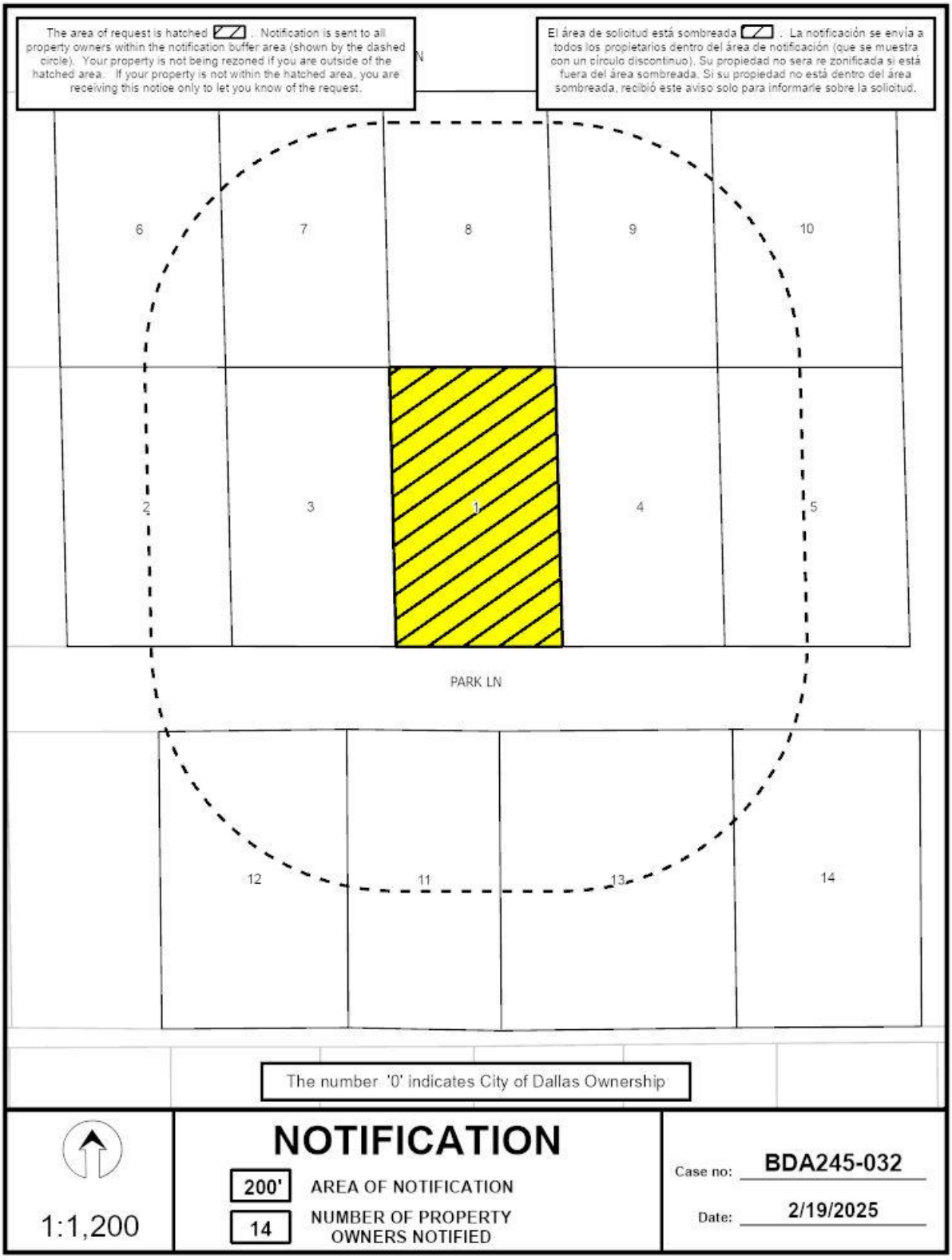


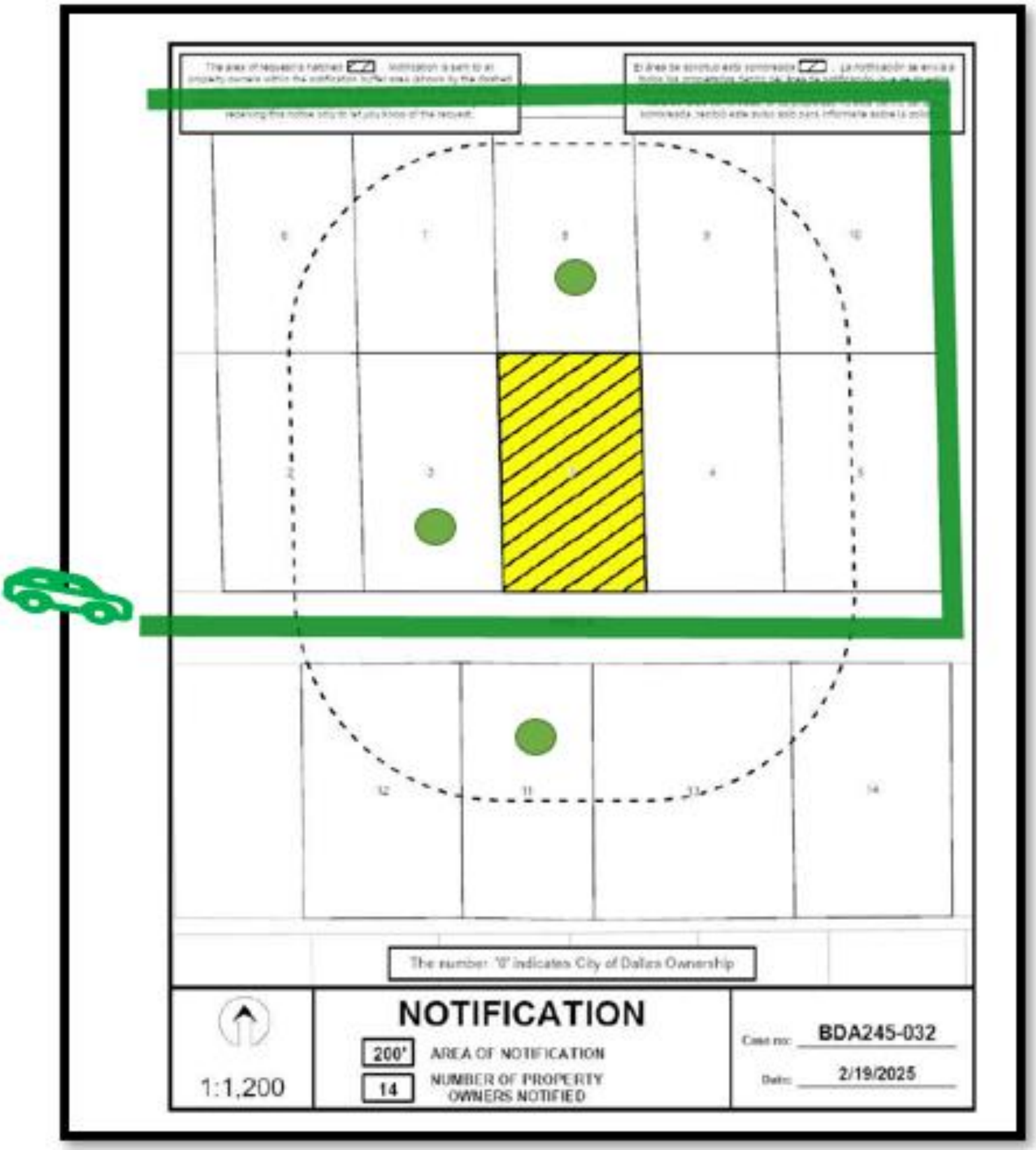
1:1,200

ZONING MAP

Case no: BDA245-032

Date: 02/19/2025


The area of request is hatched . Notification is sent to all property owners within the notification buffer area (shown by the dashed circle). Your property is not being rezoned if you are outside of the hatched area. If your property is not within the hatched area, you are receiving this notice only to let you know of the request.
El área de solicitud está sombreada . La notificación se envía a todos los propietarios dentro del área de notificación (que se muestra con un círculo discontinuo). Su propiedad no será re zonificada si está fuera del área sombreada. Si su propiedad no está dentro del área sombreada, recibió este aviso solo para informarle sobre la solicitud.
6
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PARK LN
12
11
13
14
The number '0' indicates City of Dallas Ownership
NOTIFICATION
200'
AREA OF NOTIFICATION
14
NUMBER OF PROPERTY OWNERS NOTIFIED
1:1,200
Case no: BDA245-032
Date: 2/19/2025


The number '0' indicates City of Dallas Ownership
NOTIFICATION
200'
AREA OF NOTIFICATION
14
NUMBER OF PROPERTY OWNERS NOTIFIED
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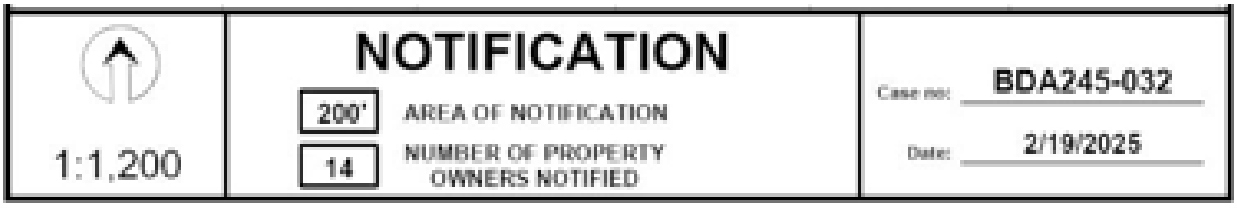
02/19/2025

Notification List of Property Owners

BDA245-032

14 Property Owners Notified

Label #	*Address*		*Owner*
1	4259	PARK LN	4259 PARK LN LLC
2	4241	PARK LN	SHABOT CAROL A
3	4251	PARK LN	HEIN H A TILLMAN &
4	4309	PARK LN	4309 PARK LN LLC
5	4319	PARK LN	MAYROSH JARRED ELLIS & KAREN
6	4240	BEECHWOOD LN	POTEET CHARLES H JR
7	4308	BEECHWOOD LN	BERGERSEN BRIAN E &
8	4318	BEECHWOOD LN	MAGNUSON BRENT A & JILL B
9	4330	BEECHWOOD LN	BRODIE RACHEL D
10	4340	BEECHWOOD LN	JARCHOW STEPHEN P
11	4256	PARK LN	HANKS NATHAN & ANITA
12	4242	PARK LN	FARUKHI IRFAN & MARCIA SCHNEIDER
13	4300	PARK LN	LEVITAN DANIEL &
14	4330	PARK LN	TREVINO LEE B & CLAUDIA M



NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **MONDAY, MARCH 17, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

HEARING: **1:00 p.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment:

BDA245-032(CJ) Application of Jennifer Hiromoto for **(1)** a special exception to the fence height regulations at **4259 PARK LANE**. This property is more fully described as Block E/5547, Lot 6, and is zoned R-10(A), which limits the height of a fence in the front yard to 4-feet. The applicant proposes to construct and/or maintain a 6-foot-high fence in a required front-yard, which will require **(1)** a 2-foot special exception to the fence regulations.

You have received this notice because you own property within 200 feet of the above property. You may be interested in attending the Board of Adjustment hearing to express your support for or opposition to the application. You may also contact the Board of Adjustment by email to BDAreply@dallas.gov. Letters will be accepted until 9:00 am, the day of the hearing, if you are unable to attend the hearing. If you choose to respond, it is important that you let the Board know your reasons for being in favor of or in opposition to the application. The Board members are very interested in your opinion.

Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **6ES Council Briefing** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Sunday, March 16, 2025. All virtual speakers will be required to show their video in order to address the board.** Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Cambria Jordan, Senior Planner at (214) 948-4476, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201

Development Services

"TOGETHER WE ARE BUILDING A SAFE AND UNITED DALLAS"

APPLICATION/APPEAL TO THE BOARD OF ADJUSTMENT

Case No.: BDA 245-032 FOR OFFICE USE ONLY

Date: FOR OFFICE USE ONLY

RECEIVED JAN 17 REC'D BY:

Data Relative to Subject Property:

Location address: 4259 Park Lane Zoning District: R-10(A)

Lot No.: 6 Block No.: E/5547 Acreage: 0.675 Census Tract:

Street Frontage (in Feet): 1) 135 2) 3) 4) 5)

To the Honorable Board of Adjustment:

Owner of Property (per Warranty Deed): 4259 Park Lane LLC

Applicant: Jennifer Hiromoto Telephone: 469-275-2414

Mailing Address: PO Box 38586 Dallas, TX 75238 Zip Code:

E-mail Address: jennifer@buzzurbanplanning.com

Represented by: Jennifer Hiromoto Telephone: 469-275-2414

Mailing Address: PO Box 38586 Dallas, TX 75238 Zip Code:

E-mail Address: jennifer@buzzurbanplanning.com

Affirm that an appeal has been made for a Variance __, or Special Exception X, of

fence height of 2' to allow a 6'-tall fence in a front yard setback

Application is made to the Board of Adjustment, in accordance with the provisions of the Dallas Development Code, to Grant the described appeal for the following reason:

The proposed fence (5'6" iron with 6' masonry columns) will not adversely affect surrounding properties as many other properties in the surrounding area already have fences taller than 4'.

Note to Applicant: If the appeal requested in this application is granted by the Board of Adjustment, a permit must be applied for within 180 days of the date of the final action of the Board, unless the Board specifically grants a longer period.

Affidavit

Before me the undersigned on this day personally appeared Jennifer Hiromoto

(Affiant/Applicant's name printed)

who on (his/her) oath certifies that the above statements are true and correct to his/her best knowledge and that he/she is the owner/or principal/or authorized representative of the subject property

Respectfully submitted: _____

(Affiant/Applicant's signature)

Subscribed and sworn to before me this 26 day of December, 2024

_____

Notary Public in and for Dallas County, Texas

JULIA ORTEGA
Notary Public, State of Texas
Comm. Expires 03-08-2025
Notary ID 3358333

MEMORANDUM OF
ACTION TAKEN BY THE
BOARD OF ADJUSTMENT

Date of Hearing _____

Appeal was--Granted OR Denied

Remarks _____

Chairman

Building Official's Report

I hereby certify that Jennifer Hiromoto

did submit a request for (1) a special exception to the fence height regulations

at 4259 Park Ln

BDA245-032. Application of Jennifer Hiromoto for (1) a special exception to the fence height regulations at 4259 PARK LN. This property is more fully described as Block E/5547, Lot 6, and is zoned R-10(A), which limits the height of a fence in the front yard to 4-feet. The applicant proposes to construct and/or maintain a 6-foot-high fence in a required front-yard, which will require (1) a 2-foot special exception to the fence regulations.

Sincerely,

M. Samuell Eskander, PE

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-032

I, 4259 PARK LANE LLC, Owner of the subject property
(Owner or "Grantee" of property as it appears on the Warranty Deed)

at: 4259 Park Lane
(Address of property as stated on application)

Authorize: Jennifer Hiromoto
(Applicant's name as stated on application)

To pursue an appeal to the City of Dallas Zoning Board of Adjustment for the following request(s)

_____Variance (specify below)

__X__Special Exception (specify below)

_____Other Appeal (specify below)

Specify: Fence height

Munear Kouzbari
Print name of property owner or registered agent

Signature of property owner or registered agent

Date 1/8/2025

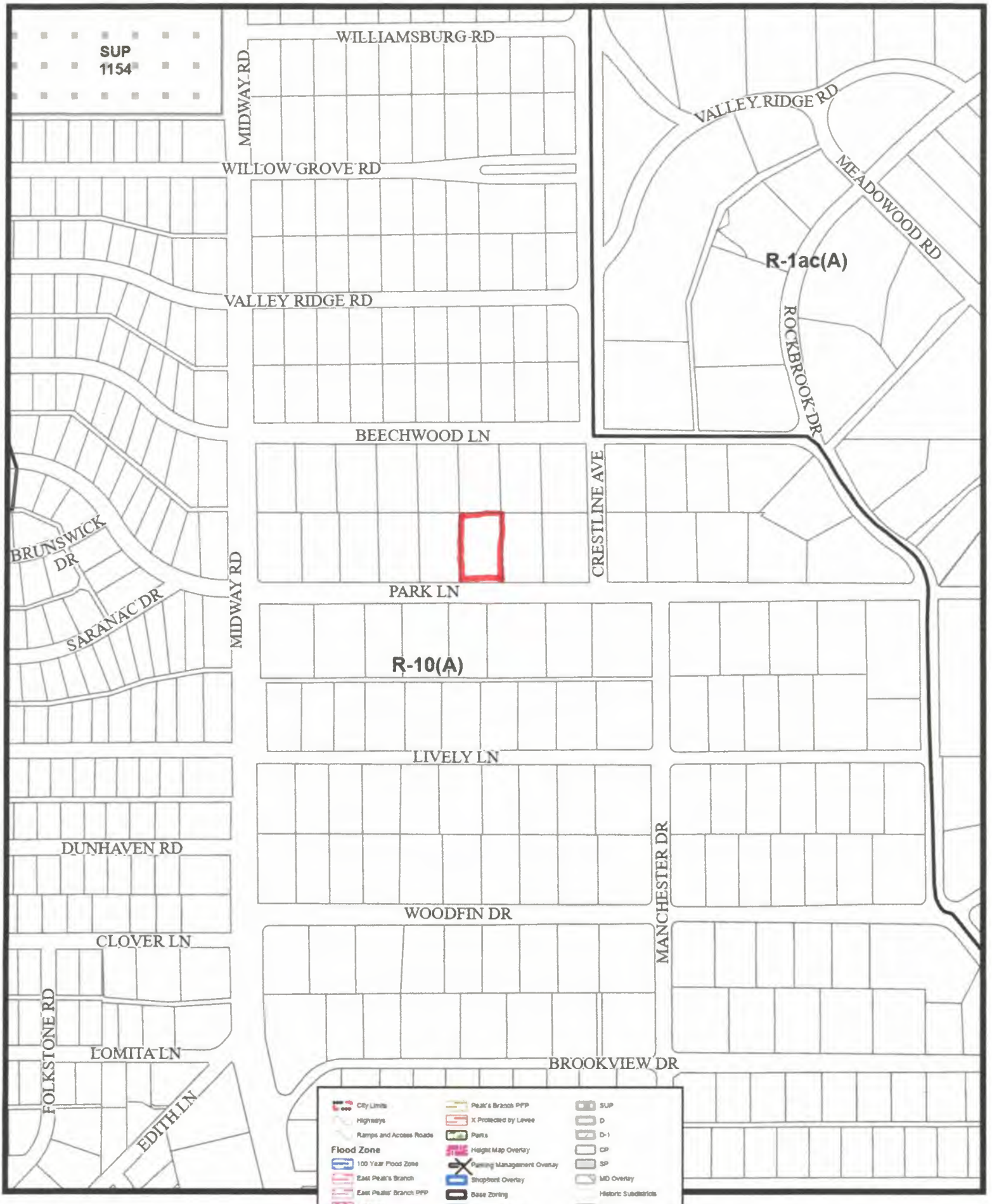
Before me, the undersigned, on this day personally appeared

Who on his/her oath certifies that the above statements are true and correct to his/her best knowledge. Subscribed and sworn to before me this 8TH day of JANUARY, 2025

ROSELYN MANGWIRO
NOTARY PUBLIC
STATE OF TEXAS
ID # 12559060-8
EXPIRES 03-18-2028

ROSELYN MANGWIRO
Notary Public for Dallas County, Texas

Commission expires on
03-18-2028



1:4,800

Case ID: 245-032t

Printed: 12/26/2024

CITY OF DALLAS PLAT BOOKS

ANNEXED MAY 23, 1945 ORD. NO. 3629
SURVEY JESSE MOON ABST. 940

ADDITION MAYWOOD ESTATES NO. 2

SCALE 100 FT. EQUALS 1 INCH

BLOCKS D-E 5547

SCHOOL DIST. DALLAS



BDA245-032

FENCE SCHEDULE					
SYMB	KEY	LENGTH	TYPE	SELECTION	NOTES
	FG1	3'	WOOD	Pedestrian Gate w/ Metal Frame And Keypad	VERIFY WITH OWNER
	FG2	3'	WOOD	Pedestrian Gate w/ Metal Frame And Keypad	VERIFY WITH OWNER
	FG3	3'	WOOD	Pedestrian Gate w/ Metal Frame And Keypad	VERIFY WITH OWNER
	F1	3'	WOOD	8' Tall Board on Board Cedar Fence w/ Trim & Cap (Vertical Pickets)	
	F2	183'	WOOD	8' Tall Board on Board Cedar Fence w/ Trim & Cap (Vertical Pickets)	
	F3	133'	WOOD	8' Tall Board on Board Cedar Fence w/ Trim & Cap (Vertical Pickets)	
	F4	158'	WOOD	8' Tall Board on Board Cedar Fence w/ Trim & Cap (Vertical Pickets)	
	F5	14'	WOOD	8' Tall Board on Board Cedar Fence w/ Trim & Cap (Vertical Pickets)	
	F6	197'	IRON	5'-6" CUSTOM IRON FENCE	
	FGDG1	12'	IRON	5'-6" CUSTOM IRON SINGLE GATE SLIDER (12' WIDE)	REF. DETAIL B/03

F: FENCE

FG: PEDESTRIAN GATE

FDG: DRIVE GATE

S 00°12'00" E 226.55'

F2

8'-6" COLUMN

FG1

F6

F1

6' COLUMN

6' COLUMN

F6

6' COLUMN

6' COLUMN

VISIBILITY TRIANGLE

FDG1

MB

CULVERT

6' COLUMN

VISIBILITY TRIANGLE

6' COLUMN

135.00'

N 89°27'00" W

6' COLUMN

F6

6' COLUMN

6' COLUMN

S 89°22'00" E 135.00'

ALLEY

F3

RESIDENCE

POOL EQUIPMENT

FG2

F5

6' COLUMN

FG3

F4

N 00°12'00" W 226.75'

8'-6" COLUMN

F6

PARK LANE

49'-6"

12'-0"

74'-6"

FENCE PLAN

Scale: 1/8" = 1'-0"

A

BLOUNT|DESIGNS

214.970.7565

support@blountdesigns.com

5600 Tennyson Pkwy, Suite 335
Plano, Texas 75024

PARK LANE RESIDENCE

4259 PARK LANE DALLAS, TEXAS 75220

VERIFY WITH CITY GUIDELINES OF Dallas

SHEET TITLE

FENCE

SHEET NO.

-

PRELIMINARY SET
(NOT FOR CONSTRUCTION)

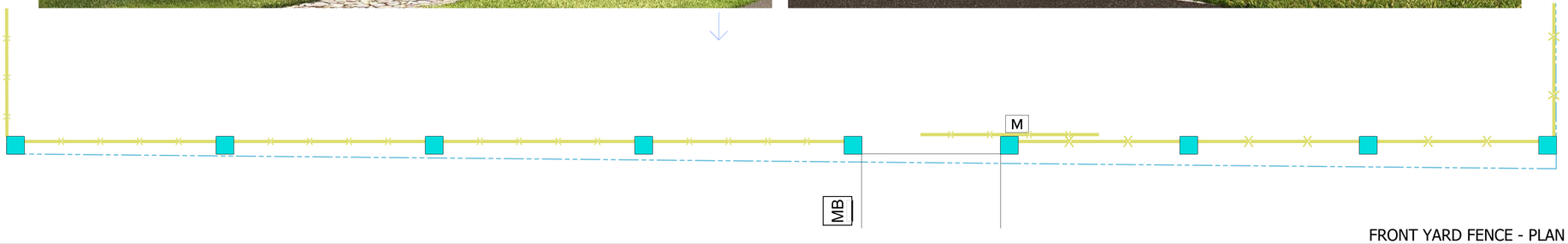
PROJECT NUMBER: 24125
ISSUE DATE: 01.08.2025
SHEET SIZE: 24" x 36"





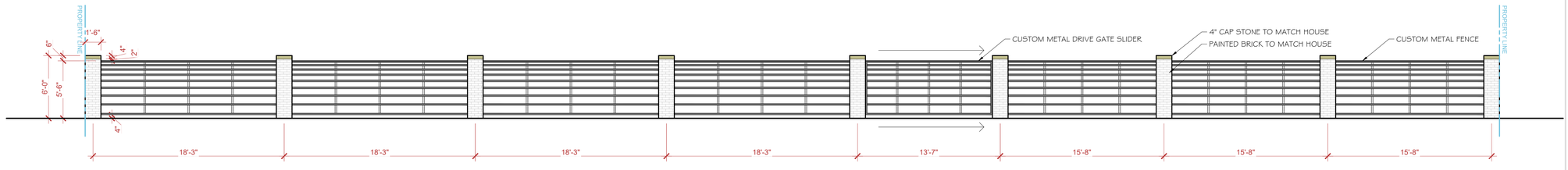






FRONT YARD FENCE - PLAN B

Scale: 3/16" = 1'-0"



FRONT YARD FENCE - ELEVATION A

Scale: 3/16" = 1'-0"

BLOUNT|DESIGNS
214.970.7565
support@blountdesigns.com
5600 Tennyson Pkwy, Suite 335
Plano, Texas 75024

PARK LANE RESIDENCE

4259 PARK LANE DALLAS, TEXAS 75220

VERIFY WITH COMMUNITY GUIDELINES OF Park Lane

SHEET TITLE

FENCE

SHEET NO.

-

PRELIMINARY SET
(NOT FOR CONSTRUCTION)

PROJECT NUMBER: 24125
ISSUE DATE: 12.23.2024
SHEET SIZE: 24" x 36"

FILE NUMBER: BDA245-040(CJ)

BUILDING OFFICIAL'S REPORT: Application of James Bulls for **(1)** a special exception to the fence height regulations at **1637 Sylvan Avenue**. This property is more fully described as Block 2/5928, Lot 10, and is zoned CD-13 (R-7.5(A)), which limits the height of a fence in the front-yard to 4-feet. The applicant proposes to construct and/or maintain a 10-foot-high fence (retaining wall) in a required front-yard, which will require **(1)** a 6-foot special exception to the fence height regulations.

LOCATION: 1637 Sylvan Avenue

APPLICANT: James Bulls

REQUEST:

(1) A request for a special exception to the fence height regulations.

STANDARD OF REVIEW FOR A SPECIAL EXCEPTION TO FENCE HEIGHT REGULATIONS:
Section 51A-4.602(a)(11) of the Dallas Development Code states that the board may grant a special exception to the fence height regulations when in the opinion of the board, **the special exception will not adversely affect neighboring property.**

STAFF RECOMMENDATION:

Special Exception (1):

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

BDA History:

- No BDA history found at 1637 Sylvan Avenue in the last 5 years.

Square Footage:

- This lot contains 14,810.4 of square feet or .34 acres.
- This lot is zoned Conservation District #13 (R-7.5(A) (Single Family District)) which has a minimum lot size of 7,500 square feet.

Zoning:

Site:	Conservation District #13 (R-7.5(A) (Single Family District))
North:	Conservation District #13 (R-7.5(A) (Single Family District))
East:	Conservation District #13 (R-7.5(A) (Single Family District))
South:	Conservation District #13 (R-7.5(A) (Single Family District))
West:	R-7.5(A) (Single Family District)

Land Use:

The subject site and surrounding properties to the north, south, east and west are developed with single-family uses.

GENERAL FACTS/STAFF ANALYSIS:

- The application of James Bulls for the property located at 1637 Sylvan Avenue focuses on 1 request relating to fence height.
- The applicant proposes to construct and maintain a 10-foot-high fence (retaining wall) in a required front yard, which will require a 6-foot special exception to the fence height regulations.
- The subject site along with properties to the north, south, east, and west are all developed with single-family homes.
- The subject site is a mid-block lot with single street frontage on Sylvan Avenue.
- It has been confirmed that the fence is proposed and not existing.
- Based upon staff's analysis of the surrounding properties, there are a few homes along the heavily sloped section of Sylvan Avenue with fences and retaining walls in the required front yard and/or some form of vegetation serving as a screening mechanism.
- The Dallas Development Code states that in all residential districts except multifamily districts, a fence may not exceed four feet above grade when located in the required front yard.
- The applicant has the burden of proof in establishing that the special exception to the fence regulations relating to height will not adversely affect the neighboring properties.
- Granting the special exception to the fence regulations relating to height with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be constructed as shown on the submitted documents.
- 200' Radius Video: BDA245-040 at 1637 Sylvan Avenue

Timeline:

January 30, 2025: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

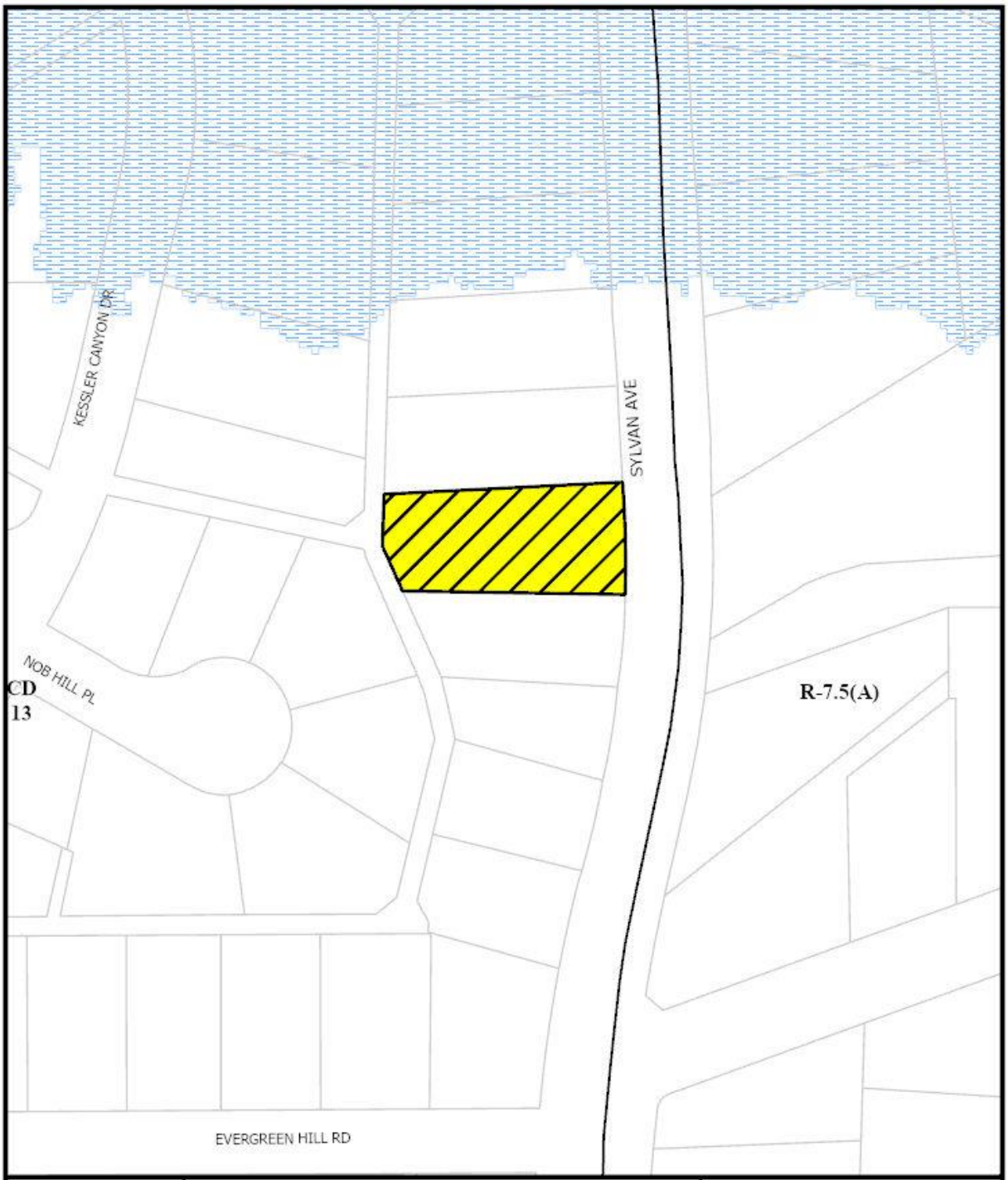
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- an attachment that provided the hearing date and panel that will consider the application; the February 28, 2025, deadline to submit additional evidence for staff to factor into their analysis ;and March 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

February 27, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the March public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner, and Transportation Engineer.


Evergreen Hills Rd
Kessler Canyon Dr
Kessler Canyon Dr
n Ave
Sylvan Ave
Evergreen Hills Rd

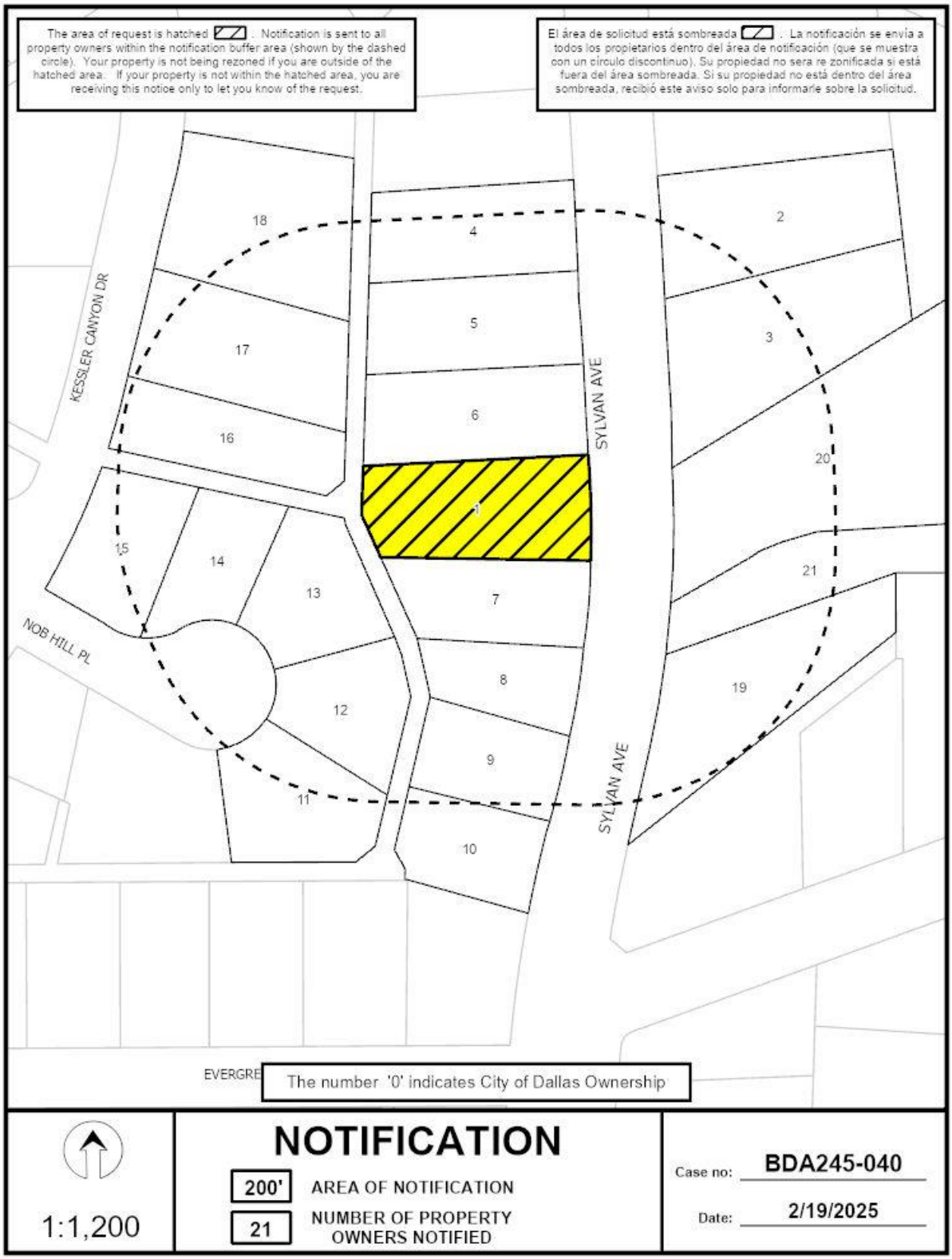


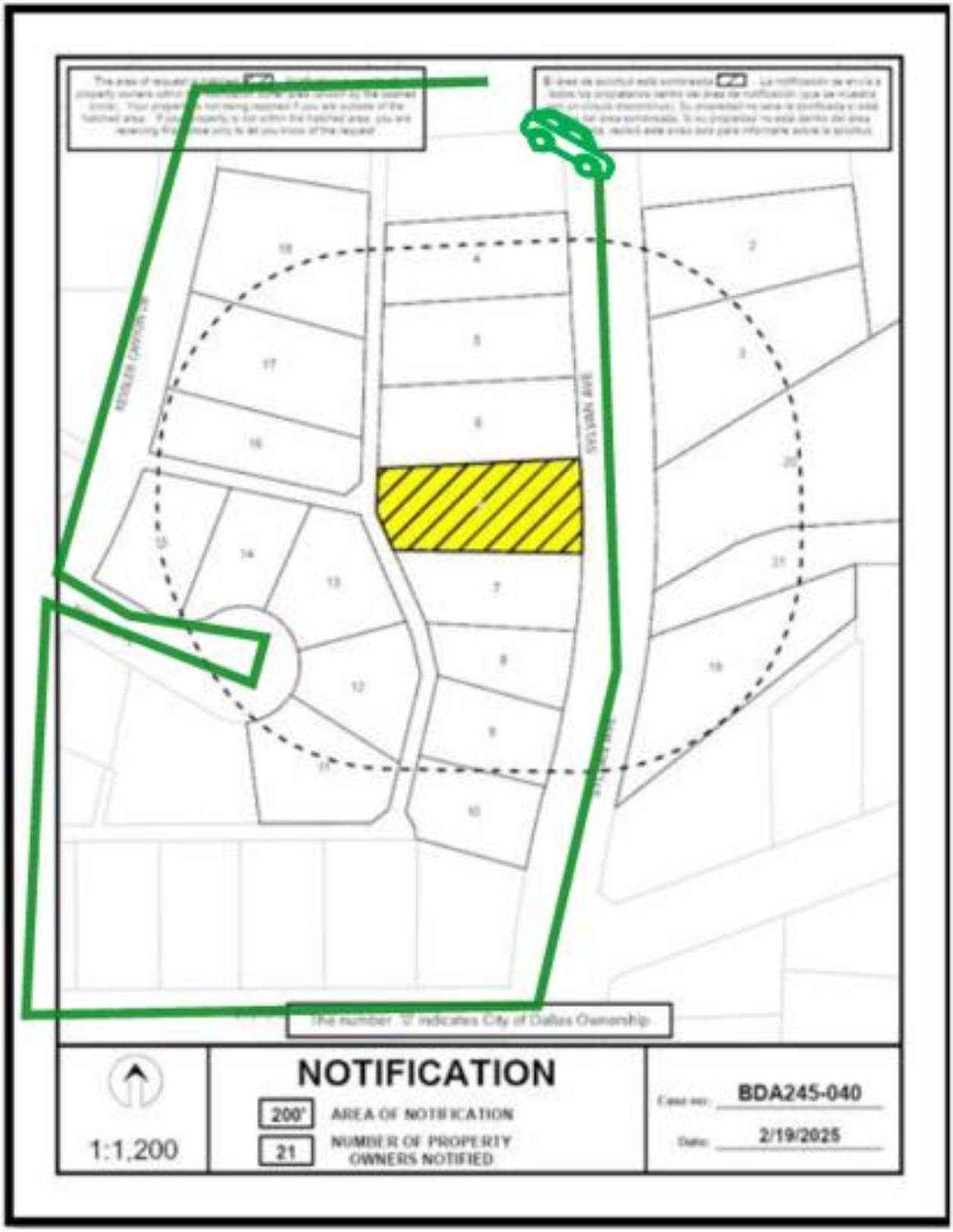
1:1,200

ZONING MAP

Case no: BDA245-040

Date: 02/19/2025


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El área de solicitud está sombreada . La notificación se envía a todos los propietarios dentro del área de notificación (que se muestra con un círculo discontinuo). Su propiedad no sera re zonificada si está fuera del área sombreada. Si su propiedad no está dentro del área sombreada, recibió este aviso solo para informarle sobre la solicitud.
KESSLER CANYON DR
SYLVAN AVE
SYLVAN AVE
NOB HILL PL
EVERGRE
1
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11
12
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18
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21
The number '0' indicates City of Dallas Ownership
1:1,200
NOTIFICATION
200'
AREA OF NOTIFICATION
21
NUMBER OF PROPERTY OWNERS NOTIFIED
Case no: BDA245-040
Date: 2/19/2025


The number '9' indicates City of Dallas Ownership
NOTIFICATION
200'
AREA OF NOTIFICATION
21
NUMBER OF PROPERTY OWNERS NOTIFIED
1:1,200
BDA245-040
2/19/2025

/
02/19/2025

Notification List of Property Owners

BDA245-040

21 Property Owners Notified

Label #	Address		Owner
1	1637	SYLVAN AVE	BULLS JAMES
2	1652	SYLVAN AVE	WHITNEY JOSEPH D & CYNTHIA
3	1640	SYLVAN AVE	CARDOZA JESSE BAUDILLO
4	1655	SYLVAN AVE	VICK DALE T & SANDRA L
5	1649	SYLVAN AVE	PARMENTER PAUL & JESSICA
6	1643	SYLVAN AVE	RUKAVINA DAVOR
7	1631	SYLVAN AVE	BAUGHMAN RACHEL
8	1625	SYLVAN AVE	COZZENS BRIAN
9	1619	SYLVAN AVE	CUSIMANO LEO ANDREW JR &
10	1615	SYLVAN AVE	PARKS JAMES W
11	1696	NOB HILL PL	WHEELER CALEY E
12	1691	NOB HILL PL	FARRAR JOHN D
13	1687	NOB HILL PL	GANGEMI COLLETTE
14	1683	NOB HILL PL	MURPHY KENDALL C &
15	1642	KESSLER CANYON DR	RACHEL KEVIN & MONICA
16	1650	KESSLER CANYON DR	BRUCHAM HANNAH & CODY
17	1656	KESSLER CANYON DR	HAGGARD TIM D
18	1662	KESSLER CANYON DR	HAIL G W JR & MELINDA
19	1616	SYLVAN AVE	SANTILLAN KAREN & GEORGE
20	1628	SYLVAN AVE	FAUST RICHARD ALLEN JR
21	1622	SYLVAN AVE	1622 SYLVAN AVENUE LLC



1:1,200

NOTIFICATION

200' AREA OF NOTIFICATION

21 NUMBER OF PROPERTY OWNERS NOTIFIED

Case no: BDA245-040

Date: 2/19/2025

NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **MONDAY, MARCH 17, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

HEARING: **1:00 p.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment:

BDA245-040(CJ) Application of James Bulls for **(1)** a special exception to the fence height regulations at **1637 SYLVAN AVENUE**. This property is more fully described as Block 2/5928, Lot 10, and is zoned CD-13 (R-7.5(A)), which limits the height of a fence in the front-yard to 4-feet. The applicant proposes to construct and/or maintain a 10-foot-high fence (retaining wall) in a required front-yard, which will require **(1)** a 6-foot special exception to the fence height regulations.

You have received this notice because you own property within 200 feet of the above property. You may be interested in attending the Board of Adjustment hearing to express your support for or opposition to the application. You may also contact the Board of Adjustment by email to BDAreply@dallas.gov. Letters will be accepted until 9:00 am. the day of the hearing, if you are unable to attend the hearing. If you choose to respond, it is important that you let the Board know your reasons for being in favor of or in opposition to the application. The Board members are very interested in your opinion.

Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **6ES Council Briefing** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Sunday, March 16, 2025. All virtual speakers will be required to show their video in order to address the board**. Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Cambria Jordan, Senior Planner at (214) 948-4476, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register

Development Services

"TOGETHER WE ARE BUILDING A SAFE AND UNITED DALLAS"

APPLICATION/APPEAL TO THE BOARD OF ADJUSTMENT

RECEIVED
JAN 30 2025
BY: Sara

Case No.: BDA 254-040

Data Relative to Subject Property: retaining wall Date:

Location address: 1637 Sylvan Avenue Zoning District: Conservation District ~~Sub Area 3~~

Lot No.: 10 Block No.: 2/5928 Acreage: .34 Census Tract:

Street Frontage (in Feet): 1) 86 2) 3) 4) 5)

To the Honorable Board of Adjustment:

Owner of Property (per Warranty Deed): James R. Bulls

Applicant: James R. Bulls Telephone: 817-372-2093

Mailing Address: P.O. Box 226711, Dallas, TX Zip Code: 75222

E-mail Address: jamesrbulls@gmail.com

Represented by: Self Telephone: Same as above

Mailing Address: Same as above Zip Code: Same as above

E-mail Address: Same as above

Affirm that an appeal has been made for a Variance __, or Special Exception ✓, of 1) Exceeding retaining wall height limitations. The wall is designed and will be built to engineered specifications (6 feet above 4 feet standard height)

Application is made to the Board of Adjustment, in accordance with the provisions of the Dallas Development Code, to Grant the described appeal for the following reason: The need to retain earthen material beyond the 48" height limitation.

Note to Applicant: If the appeal requested in this application is granted by the Board of Adjustment, a permit must be applied for within 180 days of the date of the final action of the Board, unless the Board specifically grants a longer period.

Affidavit

Before me the undersigned on this day personally appeared James R. Bulls

(Affiant/Applicant's name printed)

who on (his/her) oath certifies that the above statements are true and correct to his/her best knowledge and that he/she is the owner/or principal/or authorized representative of the subject property

Respectfully submitted: James R. Bulls

(Affiant/Applicant's signature)

Subscribed and sworn to before me this 15th day of January, 2025

Notary Public in and for Dallas County, Texas

JARED HUNTER
Notary ID #135101315
My Commission Expires
September 20, 2028

MEMORANDUM OF
ACTION TAKEN BY THE
BOARD OF ADJUSTMENT

Date of Hearing _____

Appeal was--Granted OR Denied

Remarks _____

Chairman

Building Official's Report

I hereby certify that James Bulls

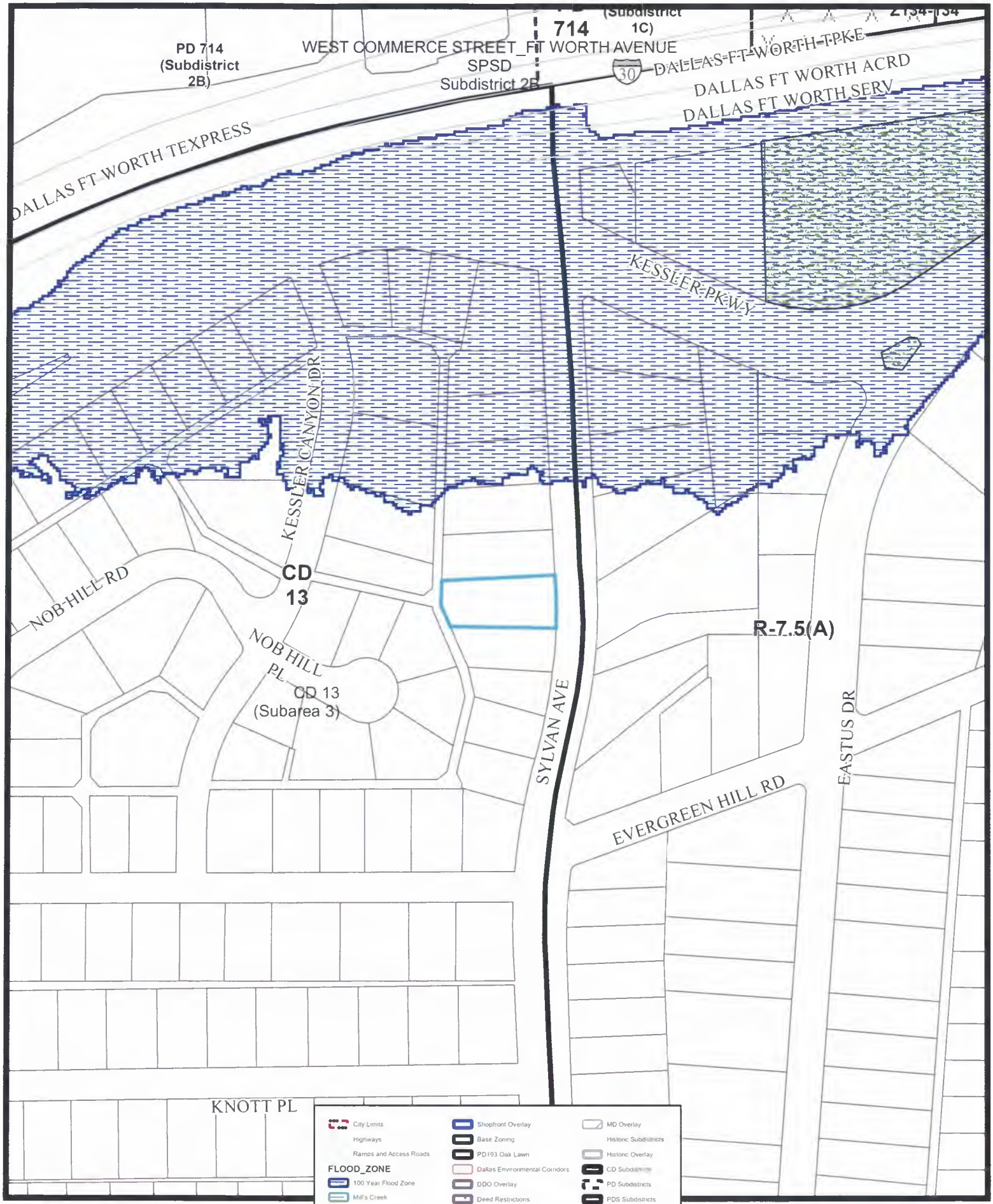
did submit a request for (1) a special exception to the fence height regulations

at 1637 Sylvan Avenue

BDA245-040. Application of James Bulls for (1) a special exception to the fence height regulations at 1637 SYLVAN AVE. This property is more fully described as Block 2/5928, Lot 10, and is zoned CD-13 (R-7.5(A)), which limits the height of a fence in the front-yard to 4-feet. The applicant proposes to construct and/or maintain a 10-foot-high fence (retaining wall) in a required front-yard, which will require (1) a 6-foot special exception to the fence height regulations.

Sincerely,

M. Samuell Eskander, PE



1:2,400

Case ID: 245-040

Printed: 1/2/2025

LEGEND

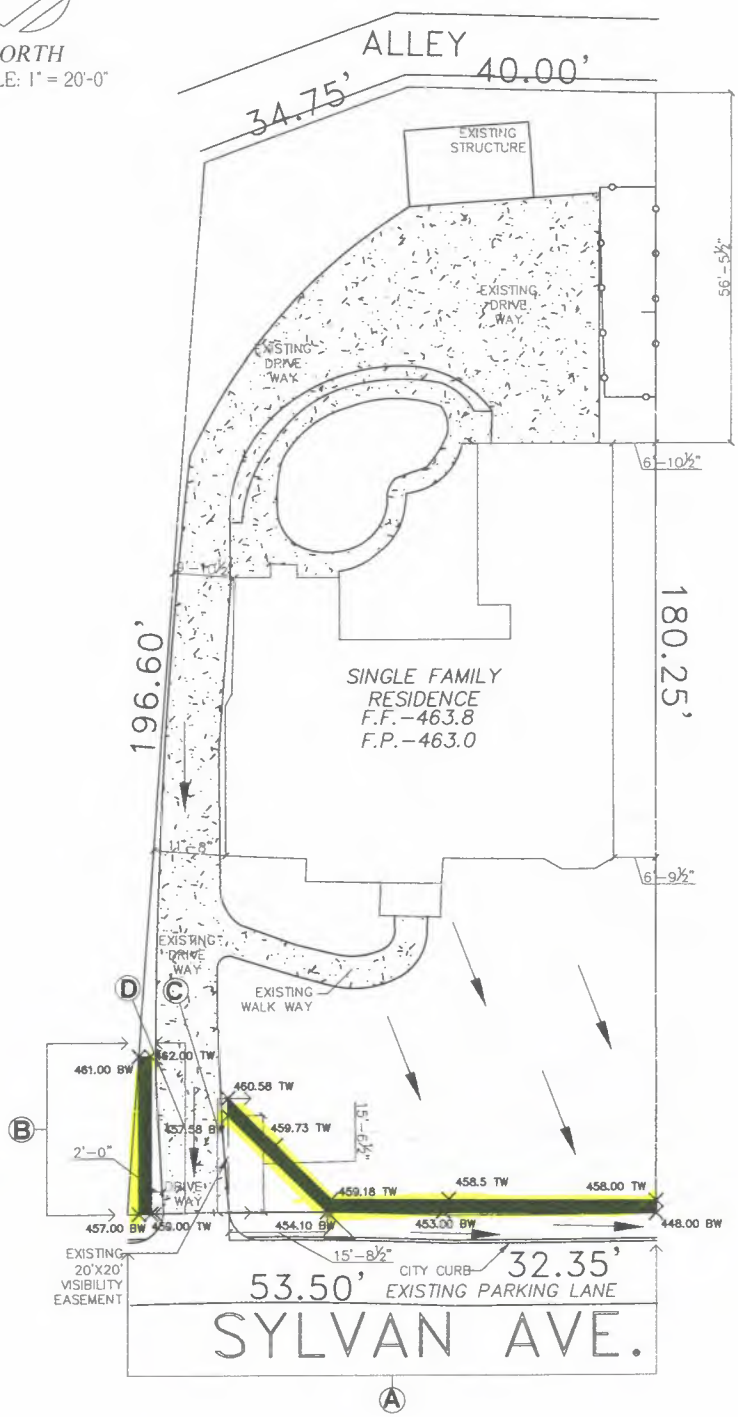
- EXISTING FLOW ARROW
- PROPOSED FLOW ARROW
- X — PROPOSED FENCE
- EXISTING FENCE
- CURLEX
- RETAINING WALL
- EXISTING GRADING
- 625 PROPOSED GRADING

L.E. - LANDSCAPE EASEMENT
D.E. - DRAINAGE EASEMENT
P.A.E. - PEDESTRIAN ACCESS EASEMENT
S.S.E. - SANITARY SEWER EASEMENT
T.E. - TRANSFORMER EASEMENT
U.E. - UTILITY EASEMENT
W.M.E. - WALL MAINT. EASEMENT
M.E. - MAINTENANCE EASEMENT
B.E. - BUFFERING EASEMENT

SPOT ELEVATION KEY:

102 X 000.0 SPOT ELEVATION
TP – TOP OF SWALE
TW – TOP OF WALL
BW – BOTTOM OF WALL

NORTH
SCALE: 1" = 20'-0"



BDA245-040

ADDRESS: 1637 SYLVAN AVE.	DDS GROUP	JSB ENGINEER (F-20338)
DALLAS TX.	DDS GROUP PH - (469) 999-0800	19285 HORSESHOE DR.
DRAWN BY: DDSG	123 W. MAIN ST. GRAND PRAIRIE TX.	NEVADA, TX. 75173
DATE: 01-28-2025	SERVICES@DDSG.US	(214) 843-6223
GRADING PLAN G1	WWW.DDSG.US	JSBENGINEERTX@GMAIL.COM

J.S. BARTON 58124 LICENSED PROFESSIONAL ENGINEER
07/25/2025

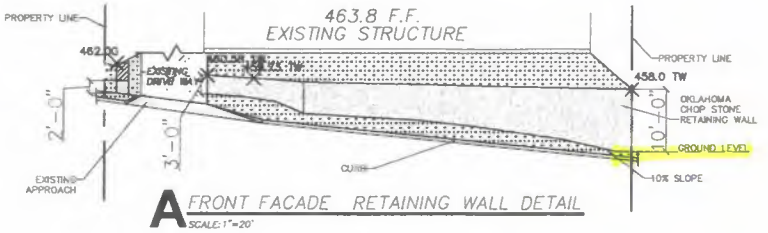
LEGEND

- EXISTING FLOW ARROW
- PROPOSED FLOW ARROW
- X - PROPOSED FENCE
- EXISTING FENCE
- CURLEX
- RETAINING WALL
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- 625 - PROPOSED GRADING

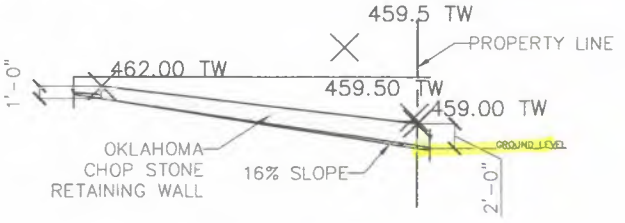
L.E. - LANDSCAPE EASEMENT
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SPOT ELEVATION KEY:

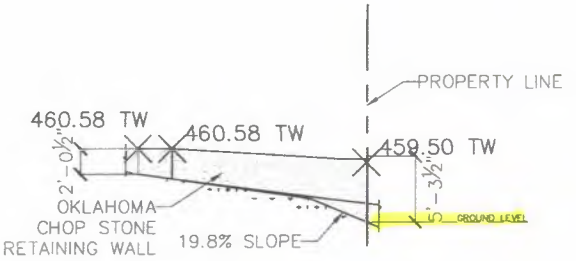
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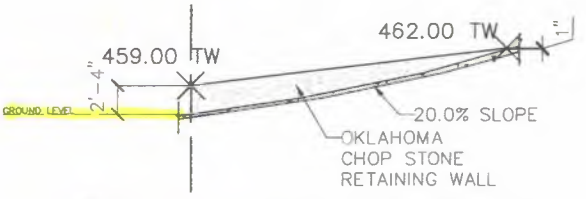
A FRONT FACADE RETAINING WALL DETAIL
SCALE: 1"=20'



B LEFT FACADE RETAINING WALL DETAIL
SCALE: 1"=10'



C NORTH INSIDE FACADE RETAINING WALL DETAIL
SCALE: 1"=10'



D SOUTH INSIDE FACADE RETAINING WALL DETAIL
SCALE: 1"=10'

BOA245-040

ADDRESS: 1637 SYLVAN AVE.	DDS GROUP	JSB ENGINEER (F-20338)
DALLAS TX.		19285 HORSESHOE DR.
DRAWN BY: DDSG	DDS GROUP PH - (469) 999-0800	NEVADA, TX. 75173
DATE: 01-28-2025	123 W. MAIN ST. GRAND PRAIRIE TX.	(214) 843-6223
GRADING PLAN G2	SERVICES@DDSG.US	JSBENGINEERTX@GMAIL.COM
	WWW.DDSG.US	

J.S. BARTON 58124 LICENSED

FILE NUMBER: BDA245-026(BT)

BUILDING OFFICIAL'S REPORT: Application of Santos Martinez for **(1)** a variance to the off-street parking regulations at **114 W 7TH STREET**. This property is more fully described as Block 20/3140, Lot 14, and is zoned CR, which requires parking to be provided. The applicant proposes to provide 7 of the required 28 parking spaces for a restaurant without drive-in or drive-through service use, which will require **(1)** a 21-space variance (75 percent reduction) to the parking regulation.

LOCATION: 114 W 7th Street

APPLICANT: Santos Martinez

REPRESENTED BY:

REQUEST:

(1) A request for a variance to the off-street parking regulations

STANDARDS OF REVIEW FOR A VARIANCE:

Section 51A-3.102(d)(10) of the Dallas Development Code specifies that the board has the power to grant variances from the front yard, side yard, rear yard, lot width, lot depth, lot coverage, floor area for structures accessory to single-family uses, height, minimum sidewalks, **off-street parking** or off-street loading, or landscape regulations provided that the variance is:

(A) **not contrary to the public interest** when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

(B) necessary to permit development of a specific parcel of land that differs from other parcels of land by being of such a **restrictive area, shape, or slope,** that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

(C) **not granted to relieve a self-created or personal hardship**, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

ELEMENT II SUBSTITUTE:

Dallas Development Code §51A-3.102(d)(10)(b), formerly known as HB 1475, allows for the BDA to use their discretion and consider Element 2 of the Variance standard to be met, if:

(i) the financial cost of compliance is greater than 50 percent of the appraised value of the structure as shown on the most recent appraisal roll certified to the assessor for the municipality under Section 26.01 of the Texas Tax Code.

(ii) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.

(iii) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.

(iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or

(v) the municipality considers the structure to be a nonconforming structure.

STAFF RECOMMENDATION:

Variance:

Approval

Rationale: Based upon evidence presented and provided by the applicant, staff concluded that the site is:

A. Not contrary to the public interest as no letters of opposition were received.
B. Lot is restrictive in **area**, **shape**, or slope; subject site is existing with structure built close to the front property line and parking is not allowed in the required front-yard setback. Therefore, it cannot be developed in a manner commensurate with development upon other parcels of land in the same zoning.
C. Not self-created nor is it a personal hardship.

BACKGROUND INFORMATION:

Zoning:

Site:	CR (Community retail)
North:	CR (Community retail)
East:	PD-1019
South:	MU-1 (Mixed Use)
West:	CR (Community retail)

Land Use:

The subject site proposed development with a restaurant without drive-in or drive-through services. The areas to the north, south, east, and west are developed with various use types.

Lot Square Footage:

This lot size is 5,578 square feet. (0.128 of an acre)

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of Santos Martinez for the property located at 114 W 7th Street focuses on one request relating to a variance to the off-street parking regulations of a 21-space parking (75 percent reduction) is made to construct and/or maintain a restaurant without drive-in or drive-through service.
- The subject site existing structure will be converted from auto service center use to a restaurant without drive-in or drive-through service use.
- Parking Requirements per CR 1/100 Restaurant without drive-in or drive-through service use.
- The proposed parking provided access ingress and egress from an unimproved alley.
- Staff recommendation is based off the proposed ZOAC Recommended Amendments in reference to off-street parking for Retail Districts (SEC. 51A-4.122)(b)(5).
- Per staff's review of the subject site, it has been confirmed that the structure of the property is existing.
- The applicant has the burden of proof in establishing the following:

  1) That granting the variance to the off-street parking regulations will not be contrary to the public interest when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

  2) The variance is necessary to permit development of a specific parcel of land that differs from other parcels of land by being of such restrictive area, shape, or slope, that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

  3) The variance would not be granted to relieve a self-created or personal hardship, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

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  (ii) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.

  (iii) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.

(iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or

(v) the municipality considers the structure to be a nonconforming structure.

- Granting the variance to the off-street parking regulations with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be constructed as shown on the submitted documents.
- 200' Radius Video: BDA245-026 at 114 W Seventh St

Timeline:

December 31, 2024: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

February 6, 2025: The Board of Adjustment Secretary assigned this case to Board of Adjustment Panel **C**.

February 21, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the **February 28, 2025**, deadline to submit additional evidence for staff to factor into their analysis; and **March 7, 2025**, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

February 27, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the **March** public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

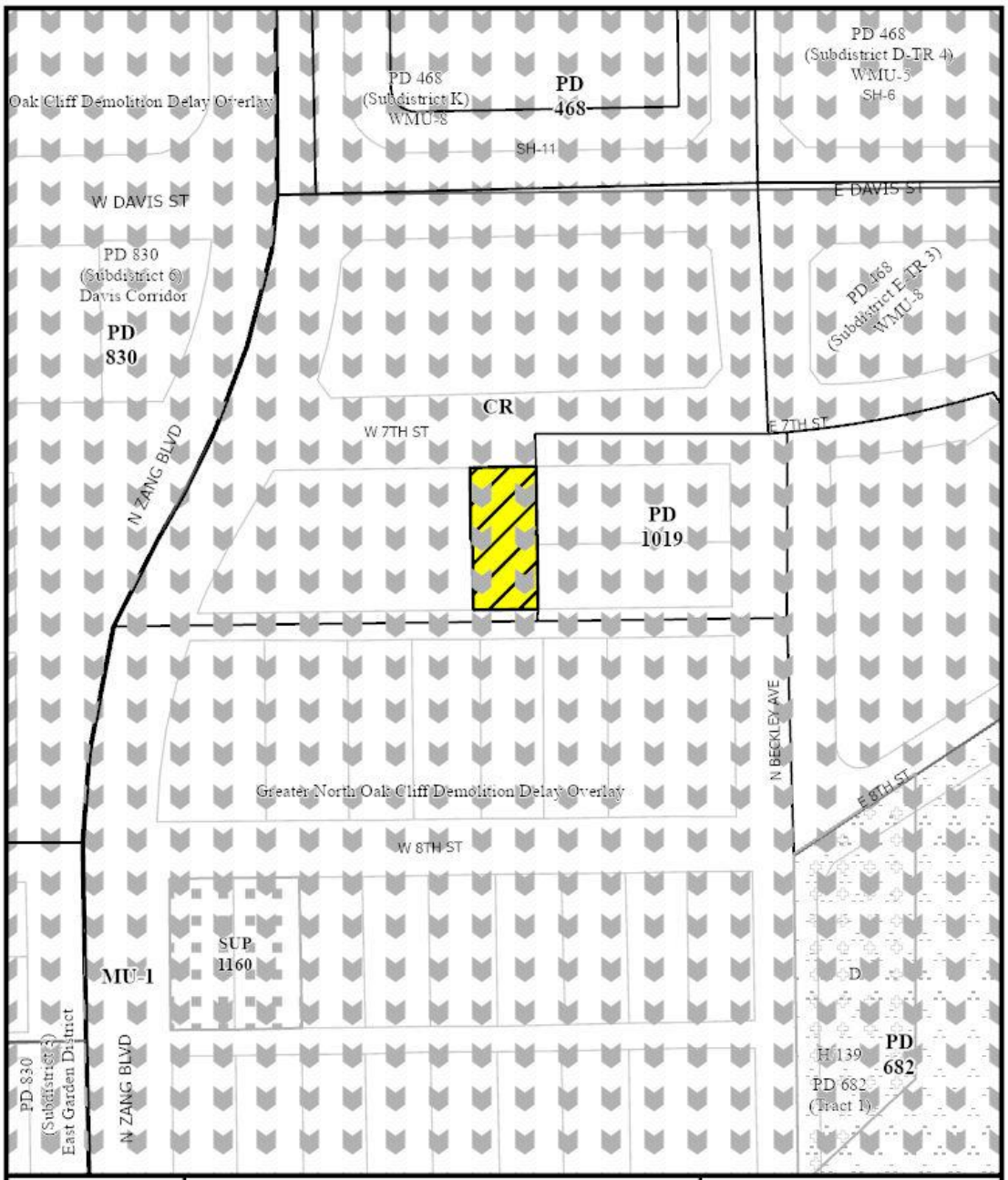


1:1,200

AERIAL MAP

Case no: BDA245-026

Date: 01/28/2025



1:1,200

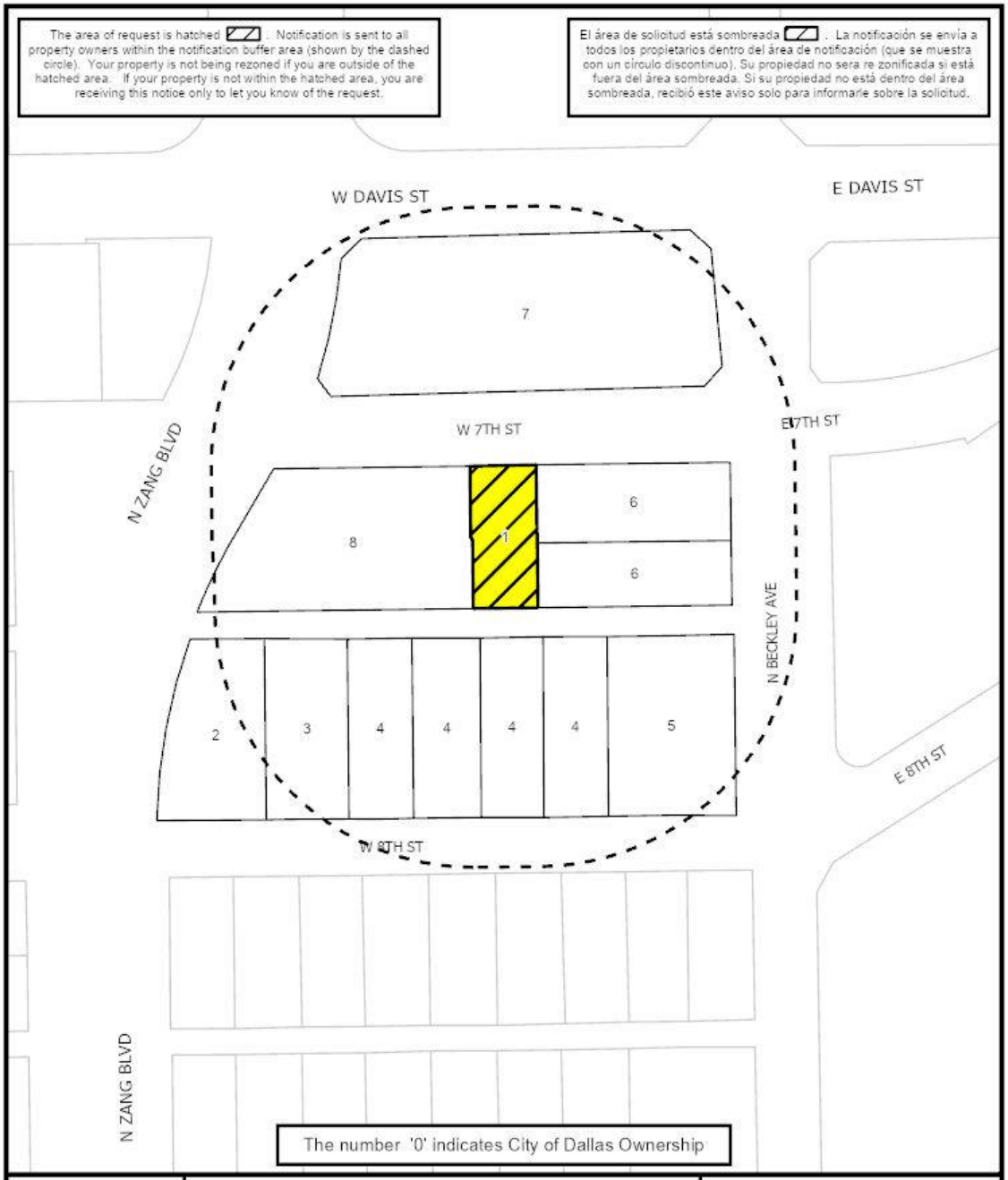
ZONING MAP

Case no: BDA245-026

Date: 01/28/2025

The area of request is hatched . Notification is sent to all property owners within the notification buffer area (shown by the dashed circle). Your property is not being rezoned if you are outside of the hatched area. If your property is not within the hatched area, you are receiving this notice only to let you know of the request.

El área de solicitud está sombreada . La notificación se envía a todos los propietarios dentro del área de notificación (que se muestra con un círculo discontinuo). Su propiedad no será re zonificada si está fuera del área sombreada. Si su propiedad no está dentro del área sombreada, recibió este aviso solo para informarle sobre la solicitud.



The number '0' indicates City of Dallas Ownership

1:1,200

NOTIFICATION

200' AREA OF NOTIFICATION

8 NUMBER OF PROPERTY OWNERS NOTIFIED

Case no: BDA245-026

Date: 1/28/2025

Notification List of Property Owners

BDA245-026

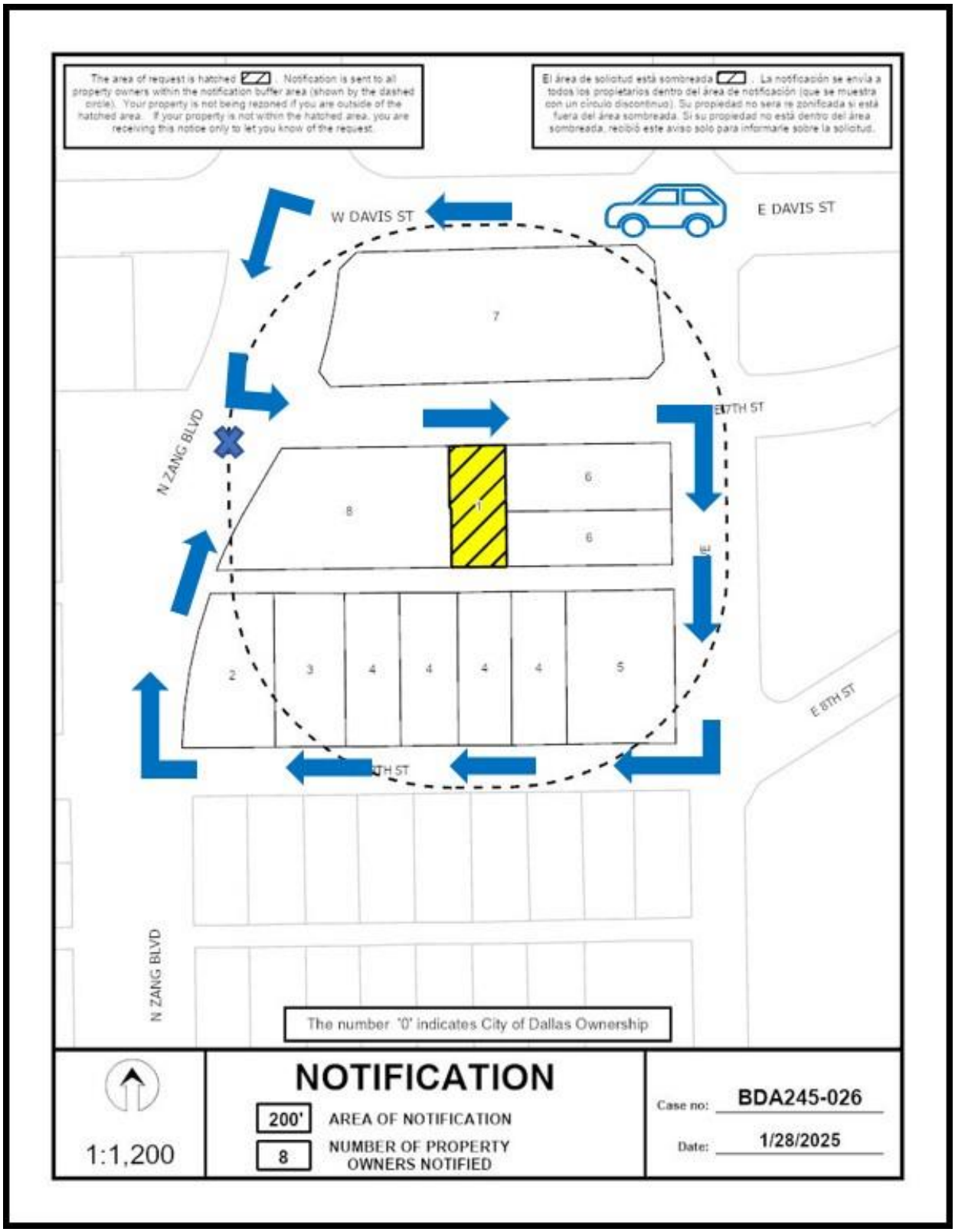
8 Property Owners Notified

Label #	*Address*		*Owner*
1	114	W 7TH ST	MOBALU LLC
2	400	N ZANG BLVD	400 N ZANG LLC
3	125	W 8TH ST	SUMMIT CALLE OCHO LLC
4	119	W 8TH ST	8TH STREET DEVELOPMENT LLC
5	105	W 8TH ST	WILSON ED
6	423	N BECKLEY AVE	BECKLEY PLAZA PARTNERS LLC
7	108	W DAVIS ST	ORANGE BISHOP ARTS LLC
8	456	N ZANG BLVD	ELLIOT MEGDAL & ASSOCIATES &



Route Directions:
Start on e Davis St.
Left on N Zang Blvd.
Left on W Seventh St.
Right on N Beckley Ave.
Right on W Eighth St.
Right on N Zang Blvd.
***Subject Site at 1:30**

200’ Radius Route Map



NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **MONDAY, MARCH 17, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

HEARING: **1:00 p.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment:

BDA245-026(BT) Application of Santos Martinez for a **(1)** variance to the off-street parking regulations at **114 W. 7TH STREET**. This property is more fully described as Block 20/3140, Lot 14, and is zoned CR, which requires parking to be provided. The applicant proposes to provide 7 of the required 28 parking spaces for a restaurant without drive-in or drive-through service use, which will require **(1)** a 21-space variance to the off-street parking regulations.

You have received this notice because you own property within 200 feet of the above property. You may be interested in attending the Board of Adjustment hearing to express your support for or opposition to the application. You may also contact the Board of Adjustment by email to BDAreply@dallas.gov. Letters will be accepted until 9:00 am, the day of the hearing, if you are unable to attend the hearing. If you choose to respond, it is important that you let the Board know your reasons for being in favor of or in opposition to the application. The Board members are very interested in your opinion.

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The Board of Adjustment hearing will be held by videoconference and in **6ES Council Briefing** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Sunday, March 16, 2025. All virtual speakers will be required to show their video in order to address the board.** Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Bryant Thompson, Senior Planner at (214) 948-4502, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201



APPLICATION/APPEAL TO THE BOARD OF ADJUSTMENT

Case No.: BDA 245-026

FOR OFFICE USE ONLY

RECEIVED
DEC 3 1 2024

Data Relative to Subject Property: Date:

Location address: 114 W. 7th Zoning District: CR

Lot No.: 14 Block No.: 20 3140 Acreage: .1299 Census Tract: 47.00

Street Frontage (in Feet): 1) 51 2) 3) 4) 5)

To the Honorable Board of Adjustment:

Owner of Property (per Warranty Deed): Mobalu LLC, Guadelupe Garcia

Applicant: Santos Martinez Telephone: 214-684-2775

Mailing Address: 2489 Camino Plata Loop NE, Rio Rancho, NM Zip Code: 87144

E-mail Address: santos@lasierrapg.com

Represented by: Santos Martinez Telephone: 214-684-2775

Mailing Address: 2489 Camino Plata Loop NE, Rio Rancho, NM Zip Code: 87144

E-mail Address: santos@lasierrapg.com

Affirm that an appeal has been made for a Variance x, or Special Exception _, of

variance to required parking spaces of 75% (21 spaces) MM

Application is made to the Board of Adjustment, in accordance with the provisions of the Dallas Development Code, to Grant the described appeal for the following reason:

Property was previously operated as a vehicle repair facility and is seeking to be converted into a restaurant without drive thru

The property can manage 6 spaces without removing the existing structure for this use.

Note to Applicant: If the appeal requested in this application is granted by the Board of Adjustment, a permit must be applied for within 180 days of the date of the final action of the Board, unless the Board specifically grants a longer period.

Affidavit

Before me the undersigned on this day personally appeared Santos Martinez

(Affiant/Applicant's name printed)

who on (his/her) oath certifies that the above statements are true and correct to his/her best knowledge and that he/she is the owner/or principal/or authorized representative of the subject property

Respectfully submitted: _____

(Affiant/Applicant's signature)

Subscribed and sworn to before me this 8th day of November, 2024

MIKAYLA THOMAS
Notary Public - State of New Mexico
Commission # 1123741
My Comm. Expires November 21, 2026

Notary Public in and for ~~Dallas~~ County, ~~Texas~~ NewMexico MT Sandoval

MEMORANDUM OF
ACTION TAKEN BY THE
BOARD OF ADJUSTMENT

Date of Hearing _____

Appeal was--Granted OR Denied

Remarks _____

Chairman _____

Building Official's Report

I hereby certify that	Santos Martinez
represented by	Santos Martinez
did submit a request	for a (1) variance to the off street parking regulation
at	114 W. 7th

BDA245-026. Application of Santos Martinez for a (1) variance to the off street parking regulation at 114 W 7TH ST. This property is more fully described as Block 20/3140, Lot 14 and is zoned CR, which requires parking to be provided. The applicant proposes to provide 7 of the required 28 parking spaces for a restaurant without drive-in or drive-through service use, which will require (1) a 21 space variance to the off street parking regulation.

Sincerely,

M. Samuell Eskander, PE

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-026

I, MORALES, Joe, Owner of the subject property
(Owner or "Grantee" of property as it appears on the Warranty Deed)

at: 114 W. 7th Street, Dallas TX
(Address of property as stated on application)

Authorize: La Sierra Planning Group (Santos T. Martinez)
(Applicant's name as stated on application)

To pursue an appeal to the City of Dallas Zoning Board of Adjustment for the following request(s)

XX Variance (specify below)

_____ Special Exception (specify below)

_____ Other Appeal (specify below)

Specify: variance of 24 required parking spaces

Guadalupe V. Garcia
Print name of property owner or registered agent

Signature of property owner or registered agent

Date 11/6/2024

Before me, the undersigned, on this day personally appeared
Guadalupe V. Garcia

Who on his/her oath certifies that the above statements are true and correct to his/her best knowledge. Subscribed and sworn to before me this 6th day of November, 2024

PAMELA ARIAS
My Notary ID # 132892636
Expires January 27, 2025

Commission expires on
January 27, 2025

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-026

I, MOBALU, Inc, Owner of the subject property
(Owner or "Grantee" of property as it appears on the Warranty Deed)

at: 114 W. 7th Street, Dallas, Texas
(Address of property as stated on application)

Authorize: La Sierra Planning Group (Santos T. Martinez)
(Applicant's name as stated on application)

To pursue an appeal to the City of Dallas Zoning Board of Adjustment for the following request(s)

XX Variance (specify below)

_____ Special Exception (specify below)

_____ Other Appeal (specify below)

Specify: variance of 24 required parking spaces

Guadalupe V. Garcia — Signature of property owner or registered agent

Print name of property owner or registered agent

Date 11/6/2024

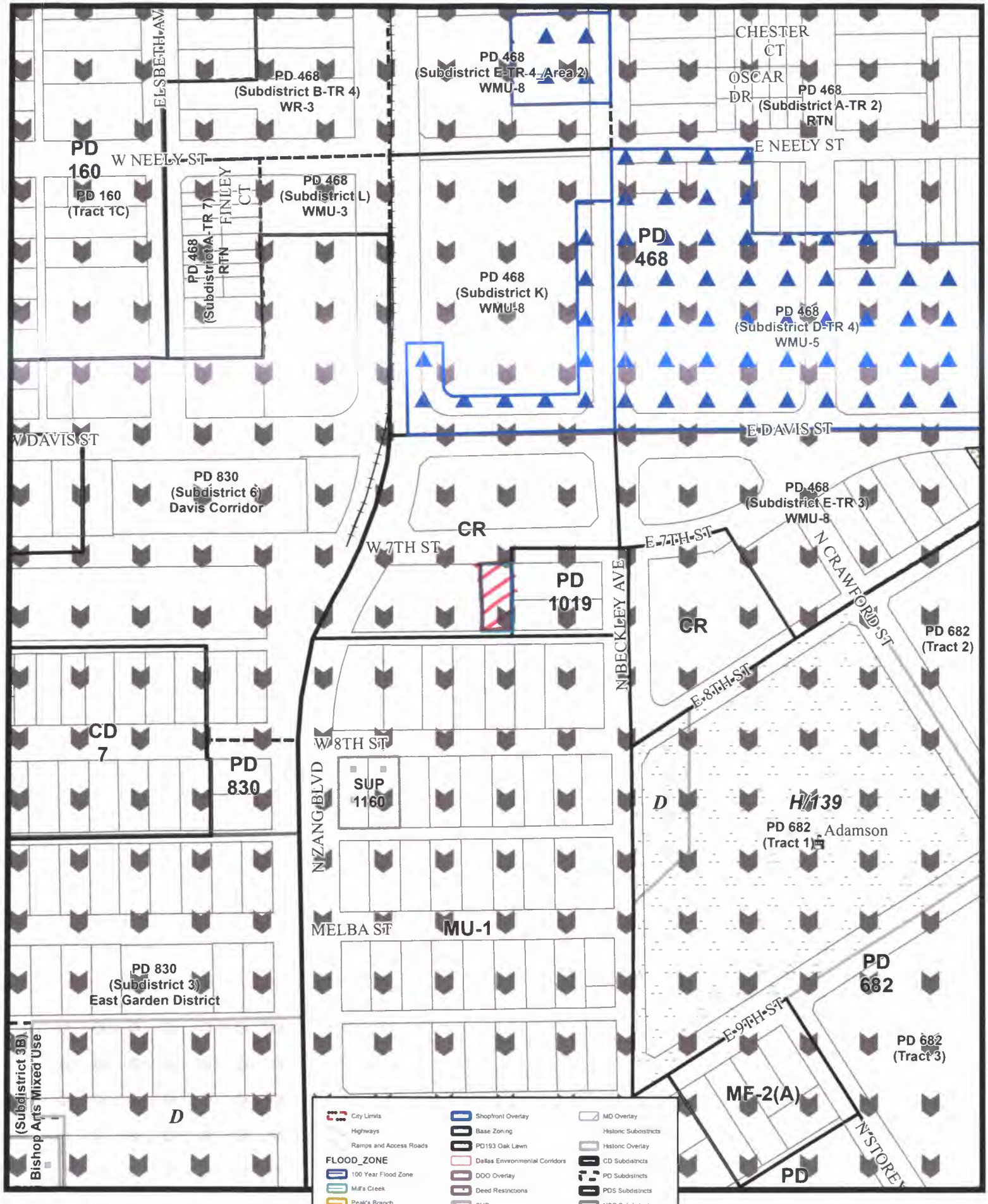
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Pamela Arias
Notary Public for Dallas County, Texas

PAMELA ARIAS
My Notary ID # 132892636
Expires January 27, 2025

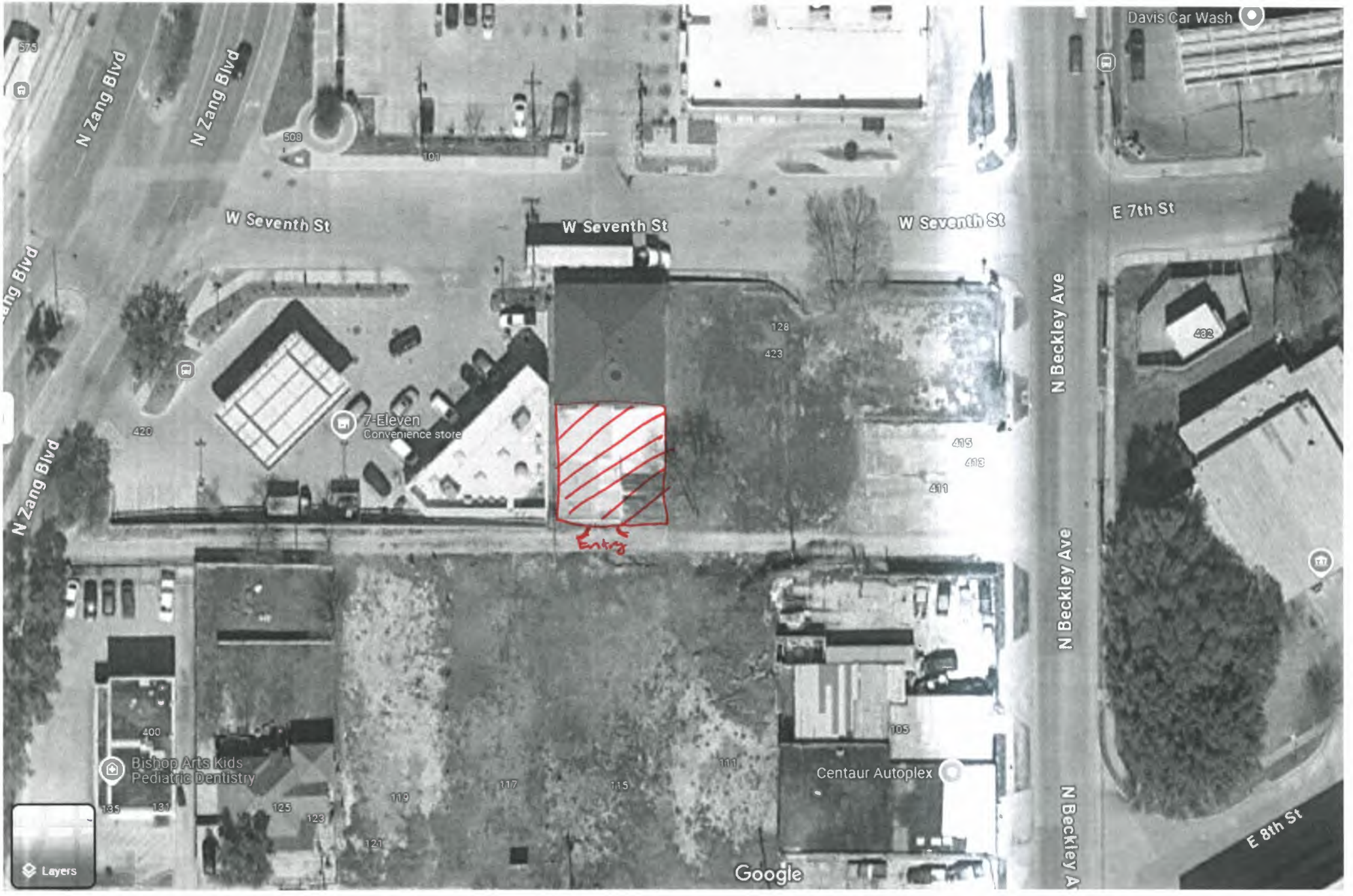
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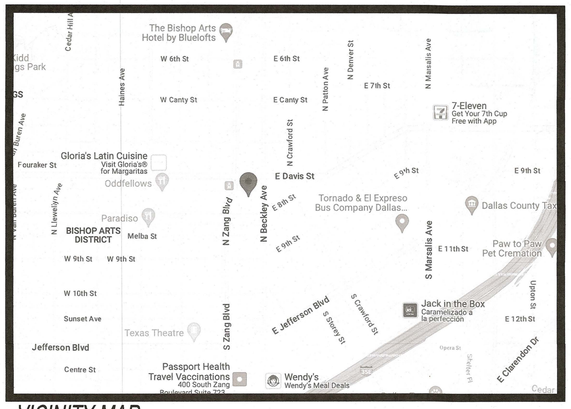
1:2,400

Case ID: BDA245-026

Printed: 12/3/2024


Davis Car Wash
N Zang Blvd
N Zang Blvd
W Seventh St
W Seventh St
W Seventh St
E 7th St
N Beckley Ave
N Beckley Ave
N Beckley Ave
N Zang Blvd
7-Eleven
Convenience store
Entry
Bishop Arts Kids
Pediatric Dentistry
Centaur Autoplex
E 8th St
Layers
Google
575
508
101
128
423
420
419
418
411
432
400
135
131
125
123
121
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117
115
111
105

BDA245-026

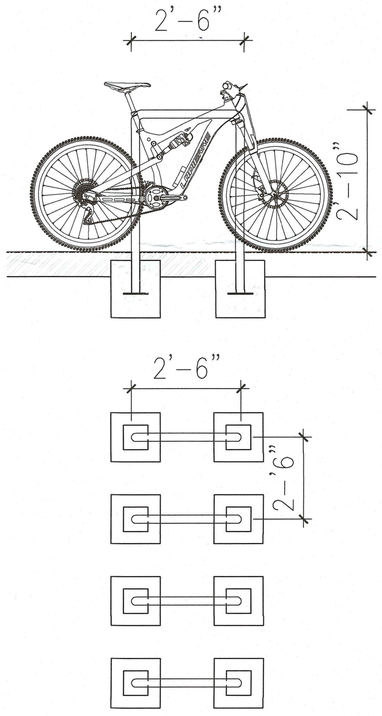


VICINITY MAP
for reference only

SQUARE FOOTAGE	
EXISTING BUILDING	
PROPOSED BESOS DALLAS	2,750 S.F.
TOTAL	2,750 S.F.

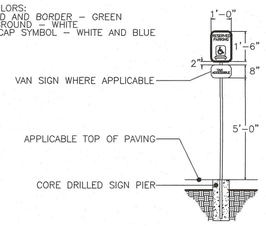
ANALYSIS PARKING			
USE	SQUARE FOOTAGE	APPL. RATION 1 CAR PER	PARKING
RESTAURANT BAR BESOS DALLAS	2750	100 SQ. FT.	28

PARKING'S		
SPACES	8 ' x 22 '	10 ' x 20 '
REGULAR	2	3
HANDICAP		1
BIKE RACK		1
TOTAL		7

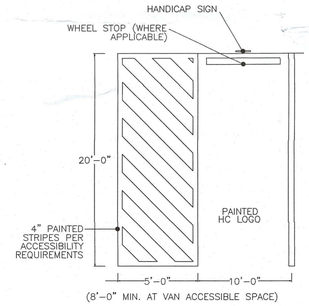


1 BIKE RACK DETAIL
Scale: NTS

HANDICAP SIGN NOTES:
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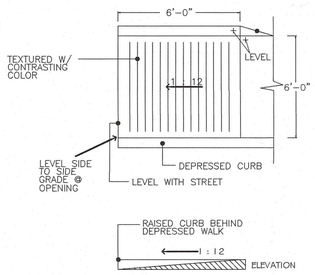


TYPICAL HANDICAP SIGNAGE
NOT TO SCALE

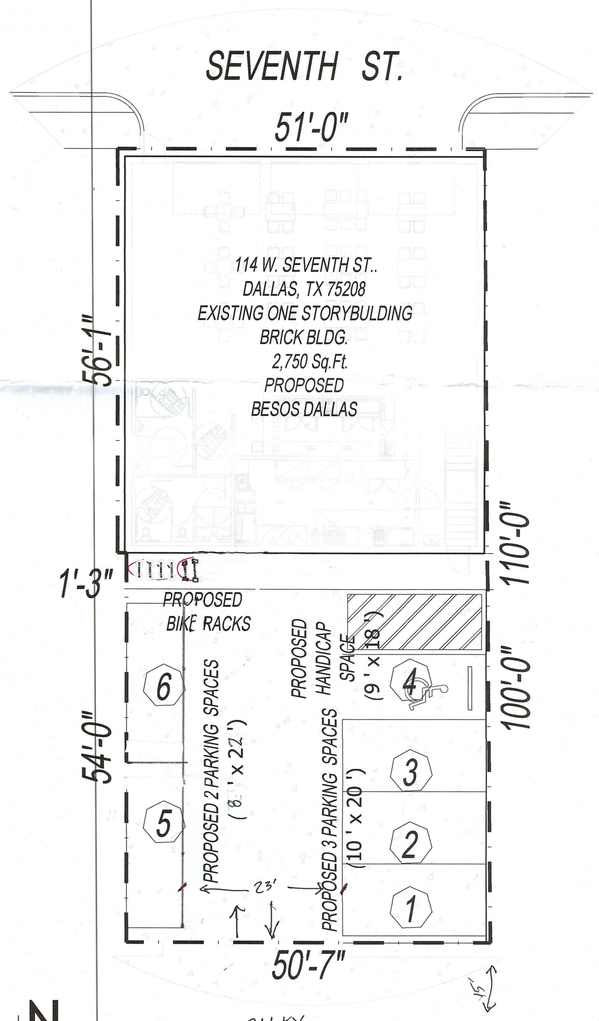


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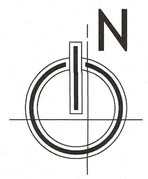
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HANDICAP CURB CUT DETAIL
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1 SITE PLAN
Scale: 1'-0":10'



FC

Revision	Date

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Project Name & Address
114 W SEVENTH ST.
DALLAS, TX
75208

Project	Sheet
SITE	1.0
Date 04/14/24	
Scale 1'-0"=10'	
Drawn By AH	

La Sierra Planning Group
Comprehensive Land Use Consulting

February 26, 2025

Mr. Bryant Thompson
Senior Planner
City of Dallas, Board of Adjustment
1500 Marilla, 5CN
Dallas, TX 75201

Dear Mr. Thompson,

The property owner seeks to redevelop the property at 114 W 7th Street into a restaurant use. He has a permit in review. This includes the demolition of roughly half of the existing building to provide six new parking spaces and bike racks (Exhibit A). However, the Dallas Development Code requires an additional twenty-one (21) parking spaces. This application is for a variance to the remaining required parking spaces for this proposed use.

This property is located within a CR zoning district, but within walking distance to Planned Development District 830 and Conservation District 7. Both of these zoning districts are located on the west side of Zang Blvd. These zoning districts have modified parking requirements for restaurant uses, uses located within legacy buildings, and allowance to count on street parking. Planned Development District 1019 is adjacent to this request site. It provides a modified parking ratio for a restaurant or hotel use and allows for on-street parking to count towards required parking.

Exhibits B1 and B2, identify six hundred and ninety-six (696) apartments or condos within three hundred and fifty (350) feet of the request site. A continuation along the DART rail service shows another 1251 apartments and condos within one mile of this location.

Exhibit C also shows the availability of off-street parking on a managed lot on West Davis Street. The management company of this parking lot has agreed to provide twenty-one parking spaces for this use (Exhibit D). However, this is in the form of a lease agreement, and it is located outside of the three hundred (300) foot distance allowed to consider the balance of required parking for this use. There is another parking management company that is in negotiations with the owner for usage of their parking lot on West 8th Street. It has twenty-eight (28) spaces available.

This portion of West 7th Street is a designated one-way street. Along the southern curb line is roughly one hundred and seventy-six (176) feet outside of the designated visibility triangles. This would allow at least eight vehicles to park along the southern curb line. Along the northern curb line is approximately eighty-five (85) feet of curb that is located outside of designated visibility triangles. This can accommodate at least three vehicles along the northern curb line within this block of West 7th Street.

La Sierra Planning Group
Comprehensive Land Use Consulting

The property has been developed with an auto repair building since at least 1950. This existing structure does not conform with any required setbacks or lot coverage for a CR zoning district. The property does not have the required depth or width to accommodate a restaurant use and required parking. The fact that the owner must demolish half of the existing structure to provide at least six parking spaces speaks to the restrictive size of the property.

The redevelopment of adjacent properties has required owners to purchase and replat parcels or amend the parking regulations with a zoning application. This owner does not possess any other property on this block to accommodate the parking requirements for this use.

We respectfully request a variance to the balance of the required parking for a restaurant use. The availability of on street parking, an agreement to accommodate off street parking, and the proximity of almost seven hundred apartments within walking distance to this site demonstrate that there will not be contrary to the public interest.

Please contact my office if you have any questions about these exhibits or need any further information.

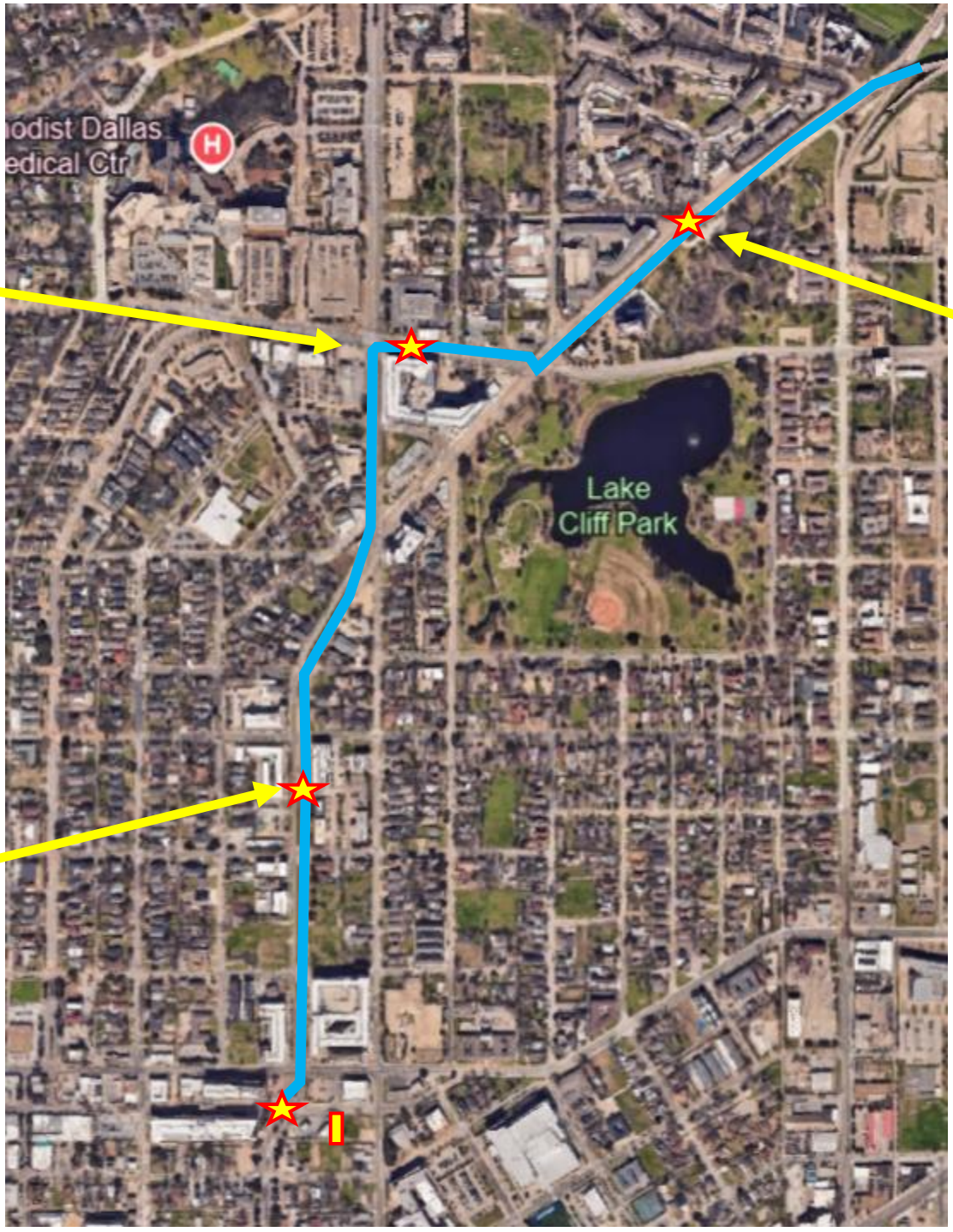
Sincerely,

Santos T. Martinez
Authorized representative

Exhibit A



Exhibit B1



424
apartments

650
apartments and
condos

177
apartments

DART Rail Line

Rail Stop

SITE

Exhibit B2

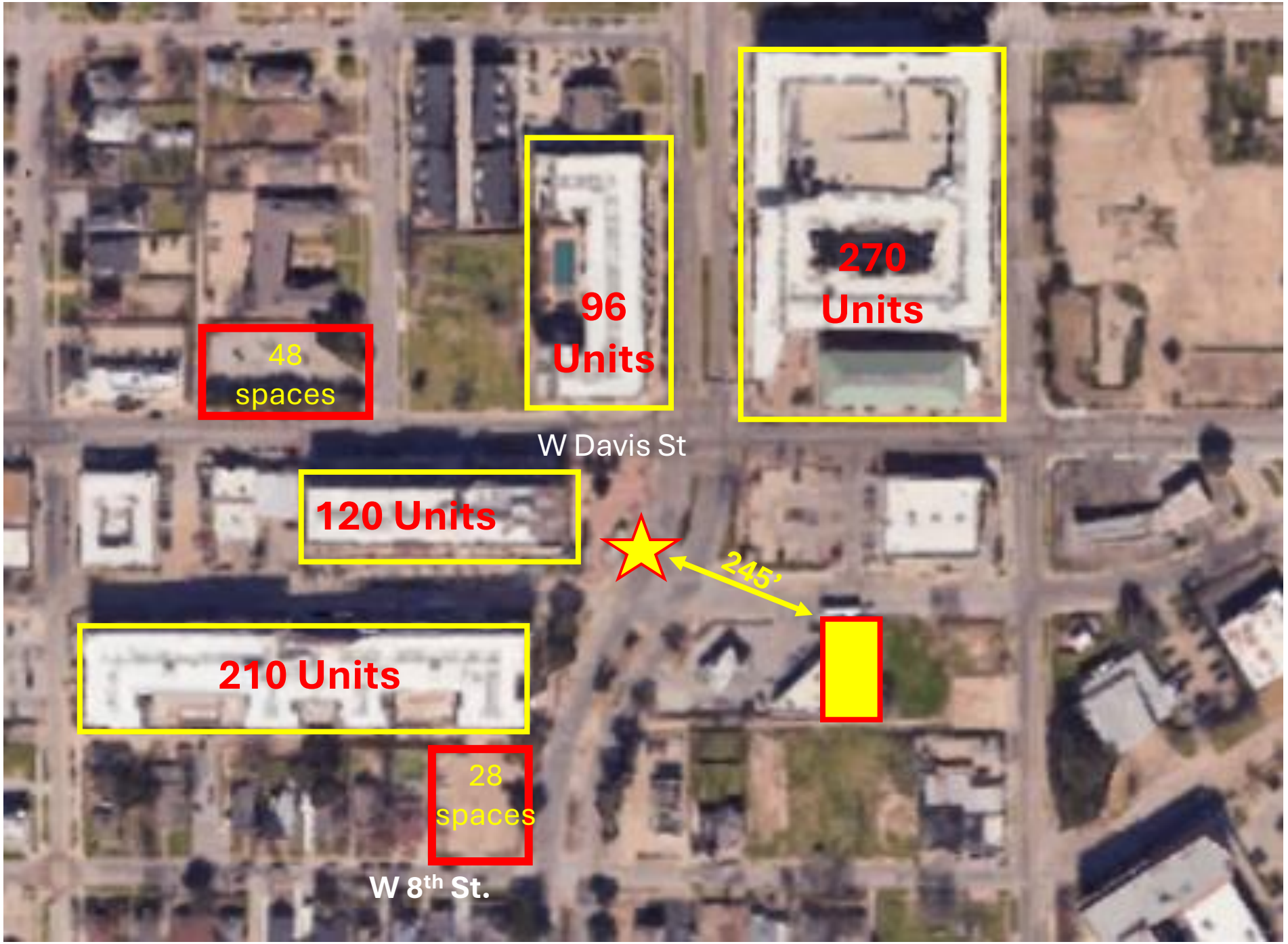


696
apartments
within 350’

DART
Rail Stop

SITE

Exhibit C


48
spaces
96
Units
270
Units
W Davis St
120 Units
245'
210 Units
28
spaces
W 8th St.

PARALLEL PARKING

February 28, 2025

Ms. Kameka Miller-Hoskins, Ph.D.
City of Dallas
Chief Planner, Board Administrator
1500 Marilla, 5CN
Dallas, TX 75201

RE: BDA 245-026; 114 W. 7th

Dear Ms. Miller-Hoskins,

Parallel Parking, LLC operates and manages the parking lot located at 609 Elsbeth Avenue in Dallas, Texas 75208. This lot has forty-three (43) public parking spaces.

I have been approached by Mr. Jesus Verdin and am told he needs access to up to twenty-one (21) parking spaces for his patrons at his establishment at 114 W. 7th Street. We can accommodate his customers at this public parking lot.

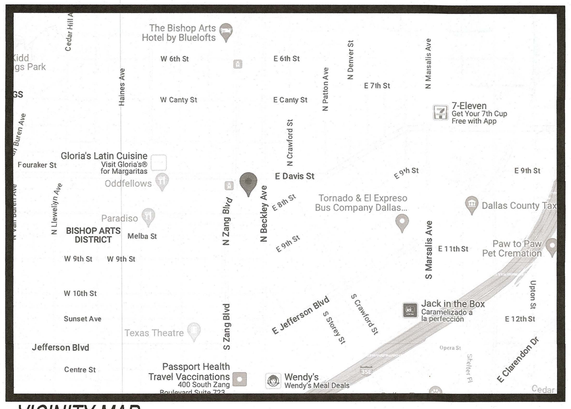
We look forward to providing this partnership for area businesses.

Respectfully,

Eric

Eric J Teter
President

Eric@parallelparking.pro or 469.992.8450.

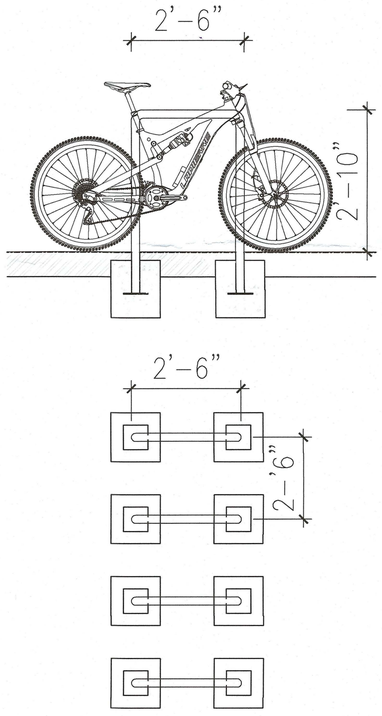


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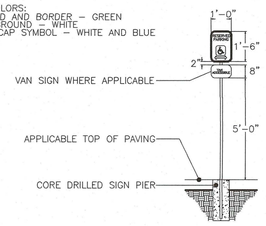
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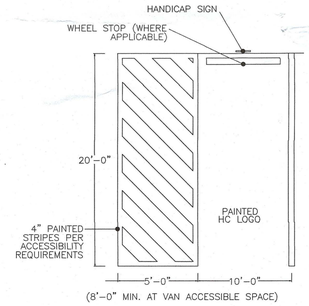


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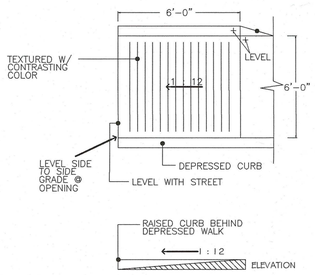


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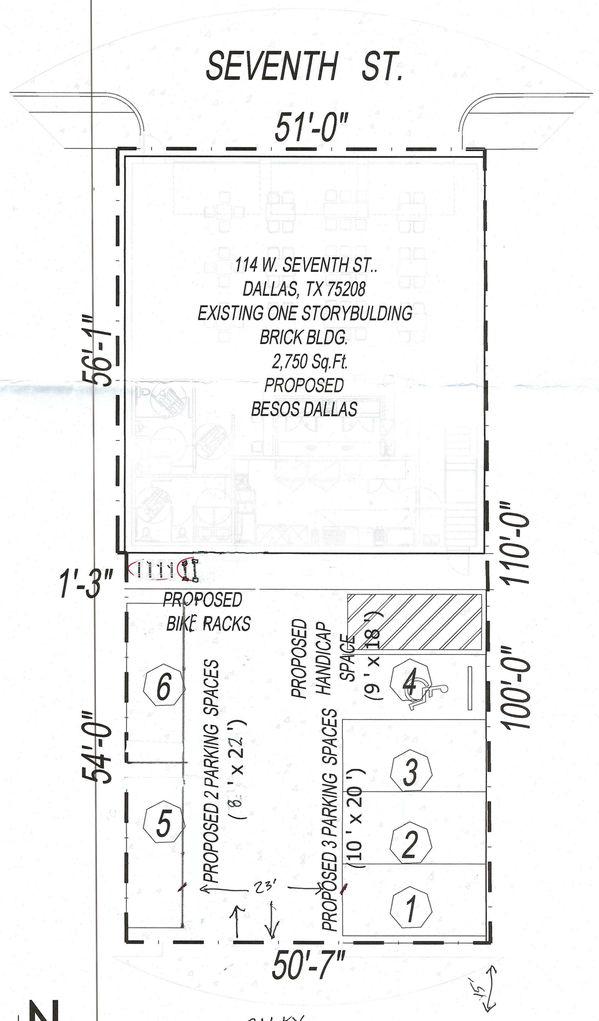


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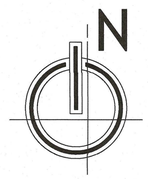
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1 SITE PLAN
Scale: 1'-0":10'



FC

Revision	Date

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Project Name & Address
114 W SEVENTH ST.
DALLAS, TX
75208

Project	Sheet
SITE	1.0
Date 04/14/24	
Scale 1'-0"=10'	
Drawn By AH	

FILE NUMBER: BDA245-037(BT)

BUILDING OFFICIAL'S REPORT: Application of Ali Ebrahimi for (1) a variance to the front-yard setback regulations at **2632 PENNSYLVANIA AVENUE**. This property is more fully described as Block 32/1309, Lot 18, and is zoned PD-595 (R-5(A)), which requires a front-yard setback of 20-feet along Myrtle Street. The applicant proposes to construct and/or maintain a single-family residential structure with a setback of 5-feet, which will require **(1)** a 15-foot variance to the front-yard setback along Myrtle Street.

LOCATION: 2632 Pennsylvania Avenue

APPLICANT: Ali Ebrahimi

REPRESENTED BY:

REQUEST:

(1) A request for a variance to the front-yard setback regulations.

STANDARDS OF REVIEW FOR A VARIANCE:

Section 51A-3.102(d)(10) of the Dallas Development Code specifies that the board has the power to grant variances from the **front yard**, side yard, rear yard, lot width, lot depth, lot coverage, floor area for structures accessory to single-family uses, height, minimum sidewalks, off-street parking or off-street loading, or landscape regulations provided that the variance is:

(A) **not contrary to the public interest** when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

(B) necessary to permit development of a specific parcel of land that differs from other parcels of land by **being of such a restrictive area, shape, or slope,** that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

(C) **not granted to relieve a self-created or personal hardship**, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

ELEMENT II SUBSTITUTE:

Dallas Development Code §51A-3.102(d)(10)(b), formerly known as HB 1475, allows for the BDA to use their discretion and consider Element 2 of the Variance standard to be met, if:

(i) the financial cost of compliance is greater than 50 percent of the appraised value of the structure as shown on the most recent appraisal roll certified to the assessor for the municipality under Section 26.01 of the Texas Tax Code.

(ii) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.

(iii) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.

(iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or

(v) the municipality considers the structure to be a nonconforming structure.

STAFF RECOMMENDATION:

Variance:

Approval

Rationale: Based upon evidence presented and provided by the applicant, staff concluded that the site is:

A. Not contrary to the public interest as no letters of opposition were received.
B. Lot is restrictive in buildable **area**, shape, or slope; it is a corner lot with front-yard setbacks facing both Pennsylvania Avenue and Myrtle Street; therefore, it cannot be developed in a manner commensurate with development upon other parcels of land in the same zoning.
C. Not self-created nor is it a personal hardship.

BACKGROUND INFORMATION:

Zoning:

Site:	PD-595 (R-5(A)) (Single Family District)
North:	PD-595 (R-5(A)) (Single Family District)
East:	PD-595 (R-5(A)) (Single Family District)
South:	PD-595 (R-5(A)) (Single Family District)
West:	PD-595 (R-5(A)) (Single Family District)

Land Use:

The subject site along with surroundings properties are all developed with single-family homes.

Lot Square Footage:

This lot size is 3,250 square feet. (0.075 of an acre)

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of Ali Ebrahimi for the property located at 2632 Pennsylvania Avenue focuses on 1 request relating to a variance to the front-yard setback regulations.

- The applicant is requesting a variance to the front-yard setback regulations. The applicant is proposing to construct and maintain a residential structure and provide a 5-foot front yard setback along Myrtle Street, which will require a 15-foot variance to the front-yard setback regulations.
- It is imperative to note that the subject site is a corner lot, having a 20-foot front-yard setback along Pennsylvania Avenue and a 20-foot front-yard setback along Myrtle Street.
- Subject lot is zoned PD-595 (R-5(A)) which requires a minimum lot size of 5,000 square feet (0.115 of an acre).
- Subject lot size is 3,250 square feet (0.075 of an acre), and buildable area without variance is 0 square feet. compared to other lots buildable area is 3,000 square feet (0.069 of an acre) in the same zoning.
- Per staff's review of the subject site, it has been confirmed that the single-family structure is proposed on a vacant lot.
- The applicant has the burden of proof in establishing the following:

  1) That granting the variance to the front-yard setback regulations will not be contrary to the public interest when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

  2) The variance is necessary to permit development of a specific parcel of land that differs from other parcels of land by being of such restrictive area, shape, or slope, that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

  3) The variance would not be granted to relieve a self-created or personal hardship, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

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  (iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or

(v) the municipality considers the structure to be a nonconforming structure.

- Granting the variance to the front-yard setback regulations with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be constructed as shown on the submitted documents.
- 200' Radius Video: BDA245-037 at 2632 Pennsylvania Ave

Timeline:

January 22, 2025: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

February 6, 2025: The Board of Adjustment Secretary assigned this case to Board of Adjustment Panel **C**.

February 21, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the **February 28, 2025**, deadline to submit additional evidence for staff to factor into their analysis; and **March 7, 2025**, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

February 27, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the **March** public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

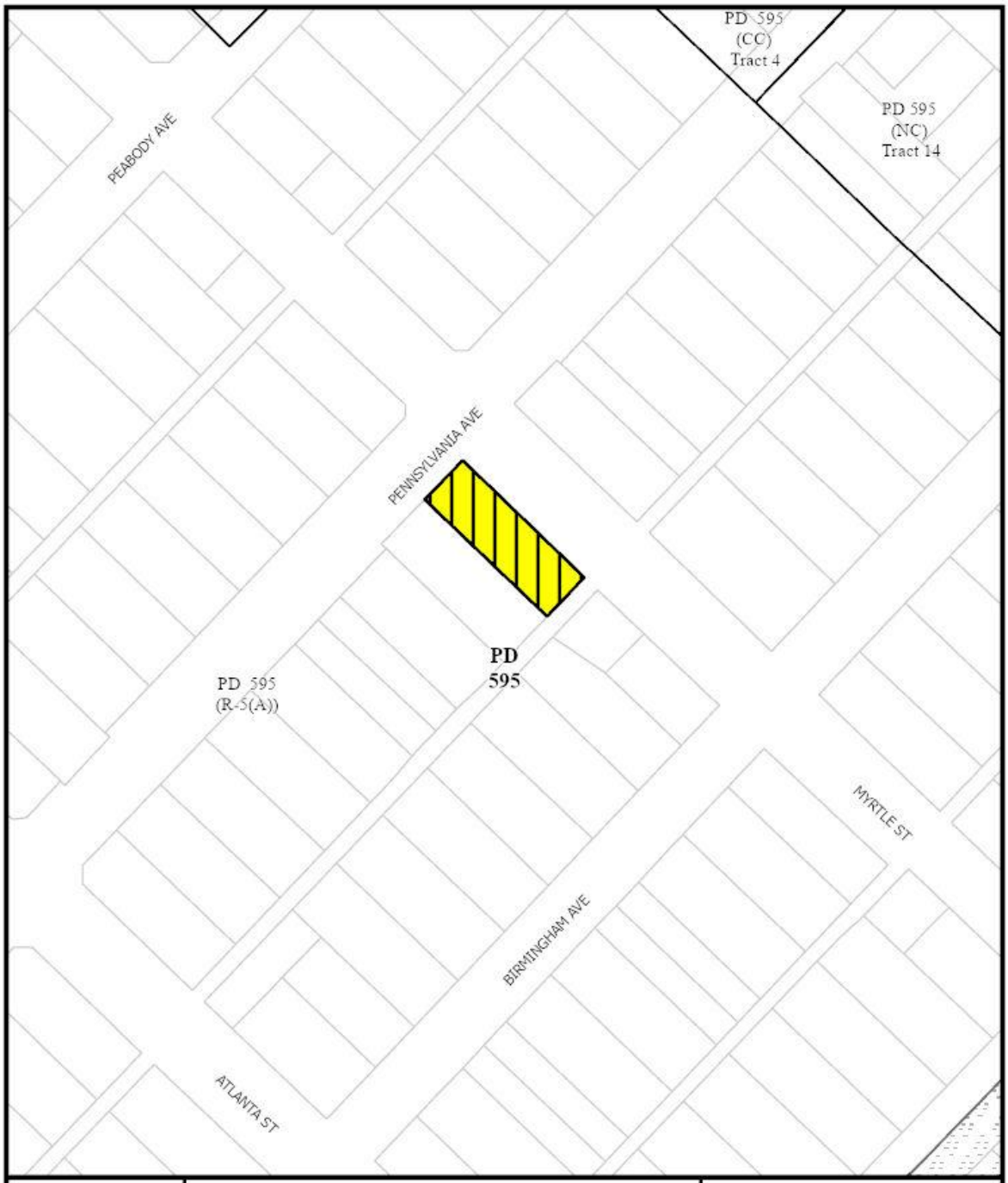


1:1,200

AERIAL MAP

Case no: BDA245-037

Date: 02/19/2025

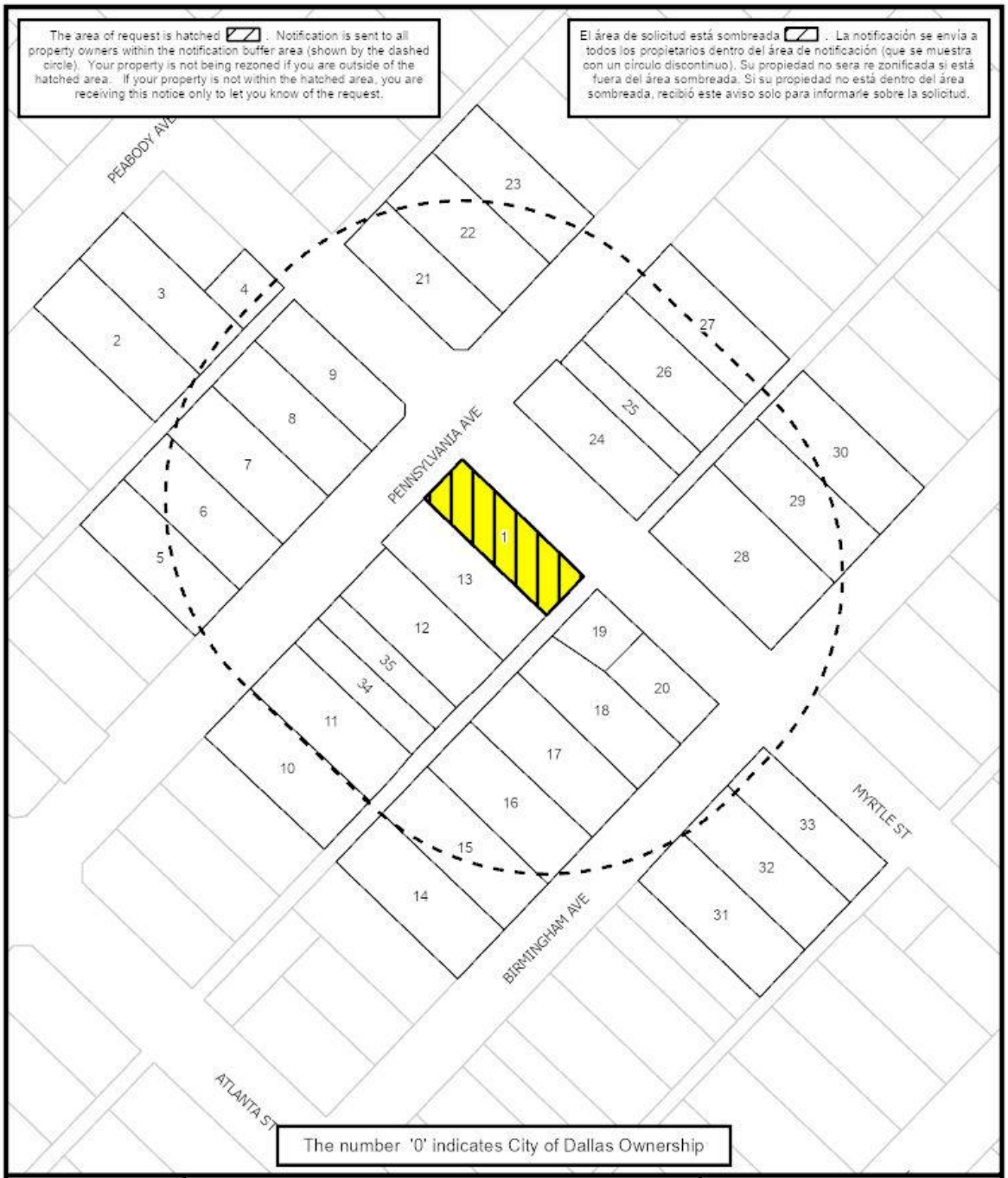


1:1,200

ZONING MAP

Case no: BDA245-037

Date: 02/19/2025


The area of request is hatched . Notification is sent to all property owners within the notification buffer area (shown by the dashed circle). Your property is not being rezoned if you are outside of the hatched area. If your property is not within the hatched area, you are receiving this notice only to let you know of the request.
El área de solicitud está sombreada . La notificación se envía a todos los propietarios dentro del área de notificación (que se muestra con un círculo discontinuo). Su propiedad no será re zonificada si está fuera del área sombreada. Si su propiedad no está dentro del área sombreada, recibió este aviso solo para informarle sobre la solicitud.
PEABODY AVE
PENNSYLVANIA AVE
MYRTLE ST
BIRMINGHAM AVE
ATLANTA ST
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
The number '0' indicates City of Dallas Ownership
1:1,200
NOTIFICATION
200' AREA OF NOTIFICATION
35 NUMBER OF PROPERTY OWNERS NOTIFIED
Case no: BDA245-037
Date: 2/19/2025

Notification List of Property Owners

BDA245-037

35 Property Owners Notified

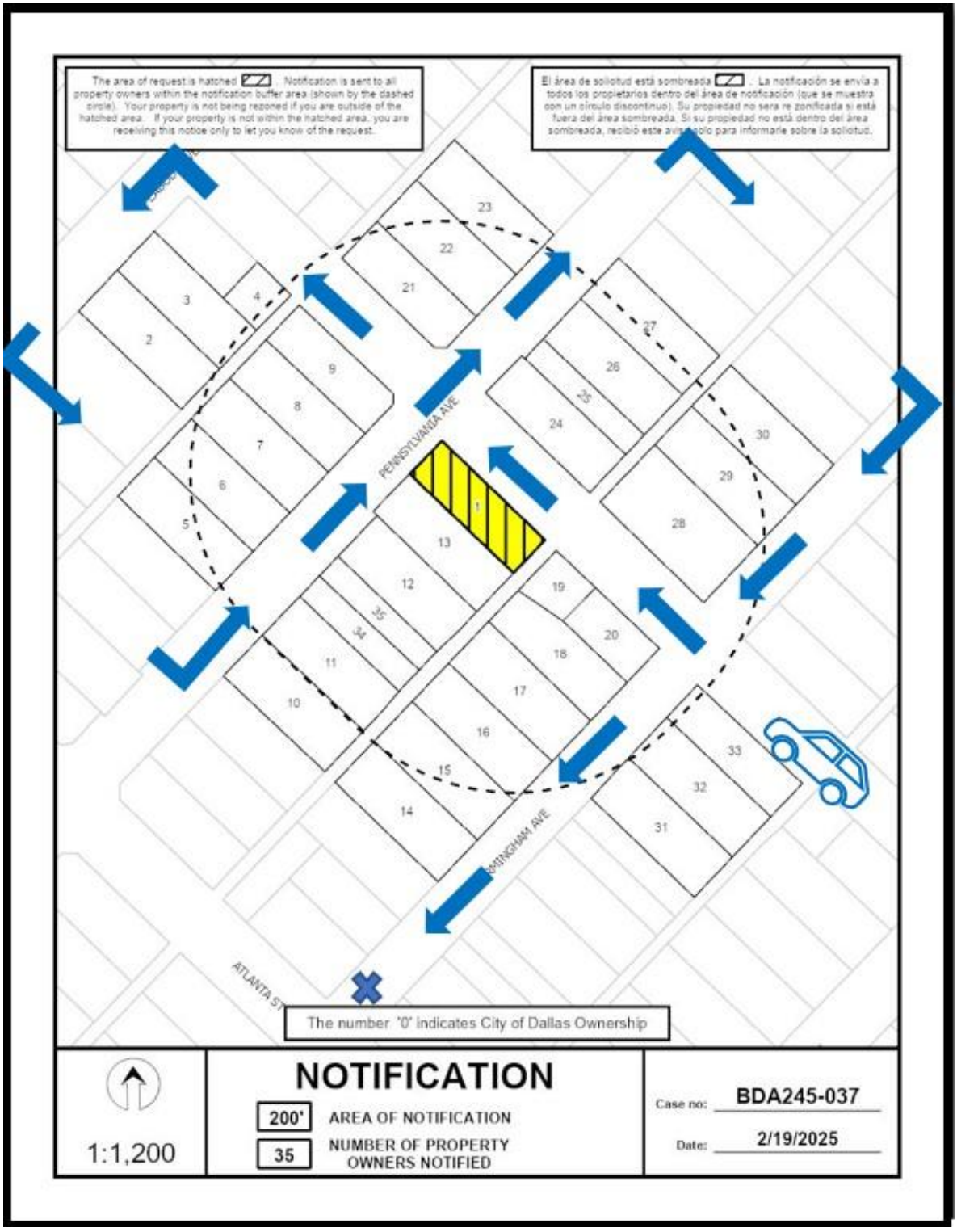
Label #	*Address*		*Owner*
1	2632	PENNSYLVANIA AVE	MAPLE RAE QOF LLC
2	2624	PEABODY AVE	WATKINS BRIAN
3	2630	PEABODY AVE	RENU PROPERTY INVESTMENTS LLC
4	3109	MYRTLE ST	JOHNSON ELLA JOHNSON
5	2617	PENNSYLVANIA AVE	LAND OF AMERICA INC
6	2623	PENNSYLVANIA AVE	HICKS JACOB & JANILL
7	2625	PENNSYLVANIA AVE	Taxpayer at
8	2629	PENNSYLVANIA AVE	TIMELESS MODERN HOME DFW LLC
9	2635	PENNSYLVANIA AVE	PATMON ANDREW TYLER
10	2612	PENNSYLVANIA AVE	TIMELESS MODERN HOMES DFW LLC
11	2618	PENNSYLVANIA AVE	GIPSON TRESSIE L EST OF
12	2624	PENNSYLVANIA AVE	MCCLELLAN MICHAEL A
13	2628	PENNSYLVANIA AVE	Taxpayer at
14	2613	BIRMINGHAM AVE	HARRIS & HARRIS PROPERTIES LLC
15	2617	BIRMINGHAM AVE	BIRMINGHAM AVENUE AREA
16	2621	BIRMINGHAM AVE	HARRIED POWER LLC
17	2625	BIRMINGHAM AVE	HERNANDEZ YASMIN
18	2627	BIRMINGHAM AVE	Taxpayer at
19	3215	MYRTLE ST	DANIEL ELIZABETH
20	2633	BIRMINGHAM AVE	TARVER DONALD A
21	2701	PENNSYLVANIA AVE	WATTS DAISY C
22	2705	PENNSYLVANIA AVE	Taxpayer at
23	2709	PENNSYLVANIA AVE	ROGEL STEPHANY CORTES
24	2700	PENNSYLVANIA AVE	AGUILAR EDGAR
25	2704	PENNSYLVANIA AVE	Taxpayer at
26	2706	PENNSYLVANIA AVE	CHILDRESS MARLON

Label #	*Address*		*Owner*
27	2710	PENNSYLVANIA AVE	FOCIS HOLDING GROUP LLC
28	2705	BIRMINGHAM AVE	RENU PROPERTY INVESTMENTS LLC
29	2707	BIRMINGHAM AVE	Taxpayer at
30	2711	BIRMINGHAM AVE	BRADLEY CEDRIC
31	2624	BIRMINGHAM AVE	REEDY TIFFANY NICOLE
32	2628	BIRMINGHAM AVE	MOGES TADESSE
33	2632	BIRMINGHAM AVE	SCOTT ELEANOR E
34	2620	PENNSYLVANIA AVE	PORCHIA JERMEIL
35	2622	PENNSYLVANIA AVE	CIFUENTES JOSE &



Route Directions:
Start on Myrtle St.
Left on Peabody Ave.
Left on Atlanta St.
Left on Pennsylvania Ave.
Right on S Malcolm X Blvd.
Right on Birmingham Ave.
***Subject Site from Myrtle St. at :34**
***Subject Site from Pennsylvania Ave. at 1:59**

200’ Radius Route Map



NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **MONDAY, MARCH 17, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

HEARING: **1:00 p.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment:

BDA245-037(BT) Application of Ali Ebrahimi for **(1)** a variance to the front-yard setback regulations at **2632 PENNSYLVANIA AVENUE**. This property is more fully described as Block 32/1309, Lot 18, and is zoned PD-595 (R-5(A)), which requires a front-yard setback of 20-feet along Myrtle Street. The applicant proposes to construct and/or maintain a single-family residential structure with a setback of 5-feet, which will require **(1)** a 15-foot variance to the front-yard setback along Myrtle Street.

You have received this notice because you own property within 200 feet of the above property. You may be interested in attending the Board of Adjustment hearing to express your support for or opposition to the application. You may also contact the Board of Adjustment by email to BDAreply@dallas.gov. Letters will be accepted until 9:00 am, the day of the hearing, if you are unable to attend the hearing. If you choose to respond, it is important that you let the Board know your reasons for being in favor of or in opposition to the application. The Board members are very interested in your opinion.

Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **6ES Council Briefing** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Sunday, March 16, 2025. All virtual speakers will be required to show their video in order to address the board.** Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Bryant Thompson, Senior Planner at (214) 948-4502, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201



APPLICATION/APPEAL TO THE BOARD OF ADJUSTMENT

Case No.: BDA 245-037 FOR OFFICE USE ONLY

Date: FOR OFFICE USE ONLY

RECEIVED JAN 22 BY:

Data Relative to Subject Property:

Location address: 2632 Pennsylvania Ave Zoning District: PD-595

Lot No.: 18 Block No.: 32/1309 Acreage: 007 Census Tract: 48113020300

Street Frontage (in Feet): 1) ~~25~~ 45' 2) 130 3) 4) 5)

To the Honorable Board of Adjustment:

Owner of Property (per Warranty Deed): Maple Rae QOF, LLC

Applicant: Ali Ebrahimi Telephone: 6089571635

Mailing Address: 519 W 22 Street, Houston Texas Zip Code: 77008

E-mail Address: Ali@RAdevelopmentgroup.com

Represented by: Ali Ebrahimi Telephone: 608-957-1635

Mailing Address: 519 W 22 Street, Houston Texas Zip Code: 77008

E-mail Address: Ali@RAdevelopmentgroup.com

Affirm that an appeal has been made for a Variance X, or Special Exception __, of

Applicant requests a 15 ft variance in setback from 20 ft to 5 ft on Myrtle St.

Application is made to the Board of Adjustment, in accordance with the provisions of the Dallas Development Code, to Grant the described appeal for the following reason:

This parcel of land is located at the corner of Pennsylvania Ave and Myrtle St. It is a narrow rectangular shape similar to all other lots in the area. It has two front with 20 ft setback. Without this variance, it is impossible to construct a structure and develop this specific parcel of land in a manner commensurate with the development upon other parcels of land with the same zoning.

Note to Applicant: If the appeal requested in this application is granted by the Board of Adjustment, a permit must be applied for within 180 days of the date of the final action of the Board, unless the Board specifically grants a longer period.

Affidavit

Before me the undersigned on this day personally appeared Ali Ebrahimi

(Affiant/Applicant's name printed)

who on (his/her) oath certifies that the above statements are true and correct to his/her best knowledge and that he/she is the owner/or principal/or authorized representative of the subject property

Respectfully submitted: _____

(Affiant/Applicant's signature)

Subscribed and sworn to before me this 7 day of January, 2025

Ammie Edwards

Notary Public in and for Dallas County, Texas

AMMIE EDWARDS
Notary ID #126015097
My Commission Expires
March 23, 2025

MEMORANDUM OF
ACTION TAKEN BY THE
BOARD OF ADJUSTMENT

Date of Hearing _____

Appeal was--Granted OR Denied

Remarks _____

Chairman

Building Official's Report

I hereby certify that Ali Ebrahimi

did submit a request for (1) a variance to the front yard setback regulations

at 2632 Pennsylvania Ave

BDA245-037. Application of Ali Ebrahimi for (1) a variance to the front-yard setback regulations at 2632 PENNSYLVANIA AVENUE. This property is more fully described as Block 32/1309, Lot 18, and is zoned PD-595 (R-5(A)), which requires a front-yard setback of 20-feet along Myrtle Street. The applicant proposes to construct and/or maintain a single-family residential structure with a setback of 5-feet, which will require (1) a 15-foot variance to the front-yard setback along Myrtle Street.

Sincerely,

M. Samuell Eskander, PE

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-037

I, Ali Ebrahimi, manager of Maple Rae QOF, LLC, Owner of the subject property
(Owner or "Grantee" of property as it appears on the Warranty Deed)

at: 2632 Pennsylvania Ave, Dallas Texas
(Address of property as stated on application)

Authorize: Ali Ebrahimi
(Applicant's name as stated on application)

To pursue an appeal to the City of Dallas Zoning Board of Adjustment for the following request(s)

__X__ Variance (specify below)

_____ Special Exception (specify below)

_____ Other Appeal (specify below)

Specify: Applicant requests a 15 ft variance in setback from 20 ft to 5 ft on Myrtle St.

Maple Rae QOF, Ali Ebrahimi
Print name of property owner or registered agent

Signature of property owner or registered

agent Date 1/7/2025

Before me, the undersigned, on this day personally appeared

_____

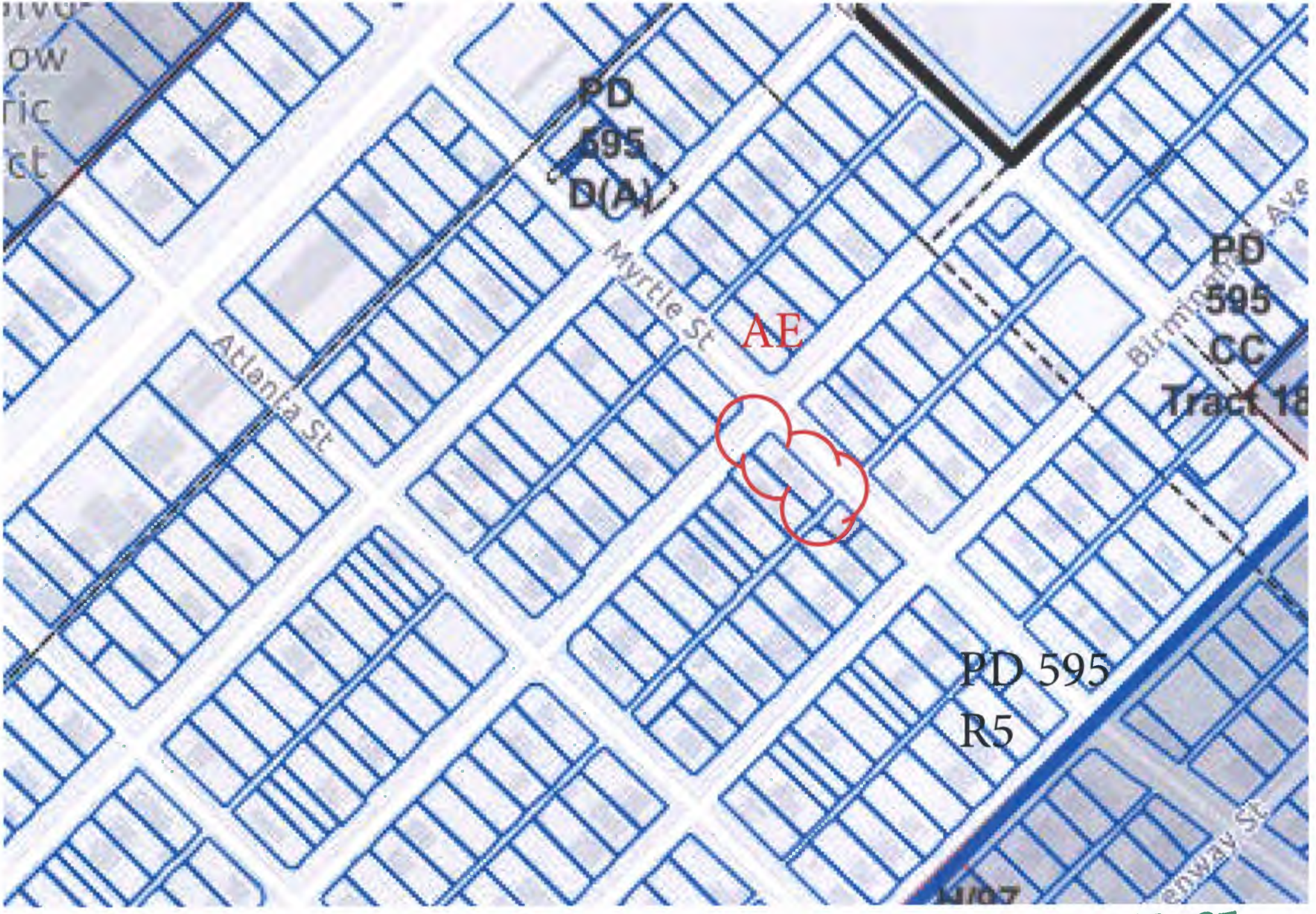
Who on his/her oath certifies that the above statements are true and correct to his/her best knowledge. Subscribed and sworn to before me this 7th day of January, 2025

AMMIE EDWARDS
Notary ID #126015097
My Commission Expires
March 23, 2025

Ammie Edwards
Notary Public for Dallas County, Texas

Commission expires on

_____


PD
595
D(A)
Myrtle St
AE
Atlanta St
PD
595
CC
Tract 18
PD 595
R5
Birmingham Ave
Fenway St

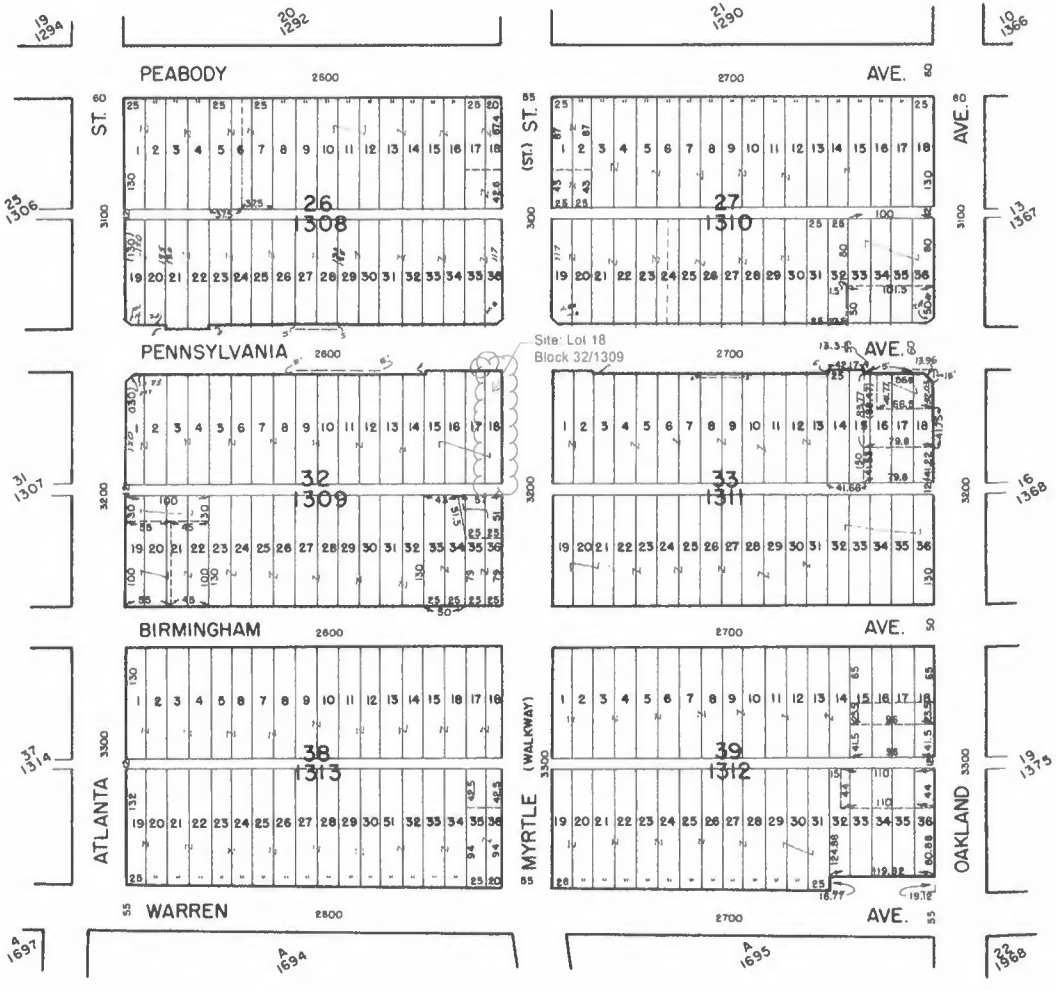
BDA245-037

SHIPPED DATE 5-9-96 RECEIVED DATE 7-11-96

CITY OF DALLAS PLAT BOOKS

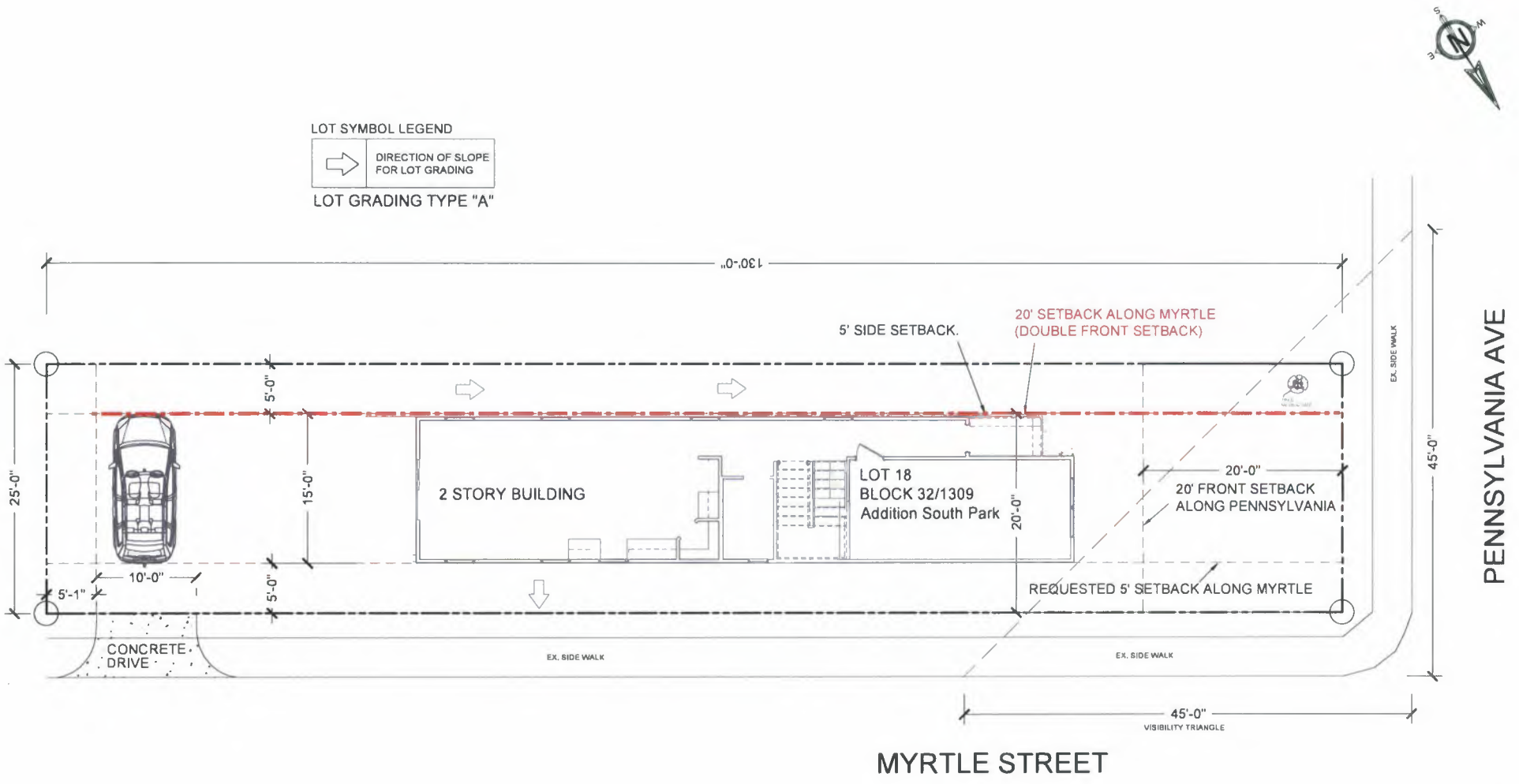
ANNEXED _____ ORD. NO. _____ ADDITION SOUTH PARK BLOCKS 1308-1313

SURVEY M. MAIN _____ ABST. 995 SCALE 100 FT. EQUALS 1 INCH PHA 6-4-87 SCHOOL DISTRICT DALLAS





BDA245-037



1 SITE PLAN
SCALE: 1" = 10'-0"

2632 Pennsylvania Ave
South Park
BLK 32/1309 LOT 18

Dallas Texas
Dallas County

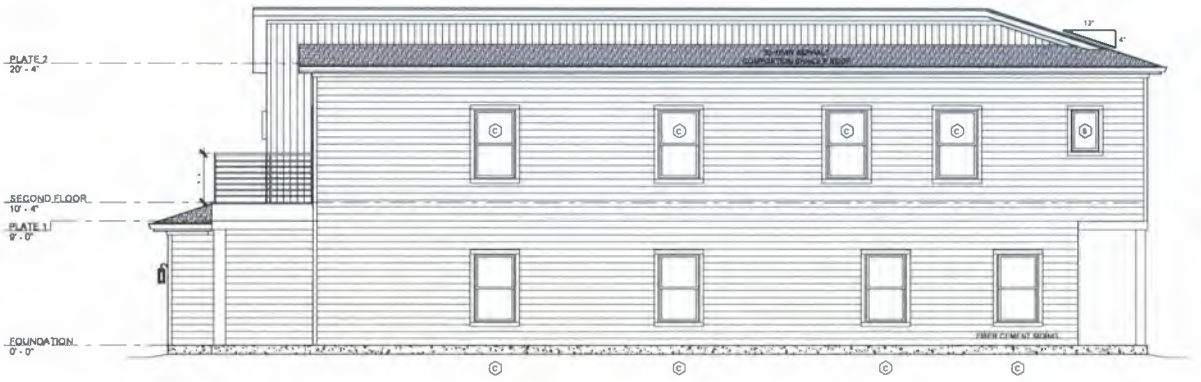
New Home Bld

11/30/2025

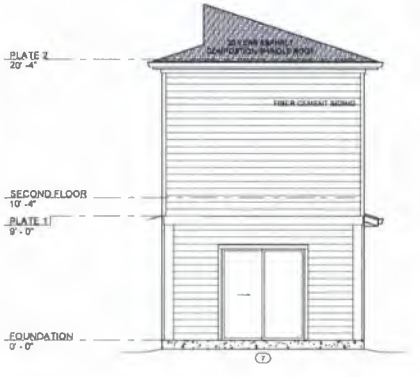
A1.0

BDA245-037

GENERAL NOTES



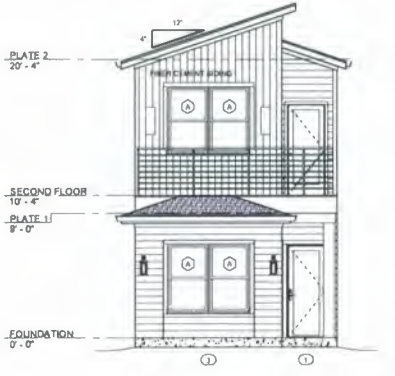
4 RIGHT ELEVATION
1/4" = 1'-0"



2 REAR ELEVATION
1/4" = 1'-0"



3 LEFT ELEVATION
1/4" = 1'-0"



1 FRONT ELEVATION
1/4" = 1'-0"

GENERAL NOTES

1.) These plans are intended to provide the basic construction information necessary to substantially complete this structure. These plans must be verified and checked completely by the builder. Any discrepancy, error and/or omission found is to be brought to the attention of the designer before any construction work or purchases have been made.

2.) These plans are designed to be in substantial compliance with current adopted International Residential Code. The construction shall conform to all national, state and local building codes and ordinances. These codes shall take precedence over anything noted on these drawings.

3.) Contractor must verify all dimensions and scale drawings

BDA245-037

Project Name and Address
2632 Pennsylvania Ave

BLK 32/1309 LOT 18

Dallas Texas
Dallas County

Project
New Home Bld

Date
11/30/2023

Sheet
A3.0

PRINT 24 x 36

WINDOW SCHEDULE				
WINDOW TYPE	WIDTH	HEIGHT	TYPE	HEAD HEIGHT
A	2'-0"	6'-0"	SINGLE-HUNG MULLION	8'-0"
B	2'-0"	2'-0"	FIXED	8'-0"
C	2'-0"	5'-0"	SINGLE-HUNG	9'-0"
D	3'-0"	3'-0"	FIXED	9'-0"

DOOR SCHEDULE				
NUMBER	WIDTH	HEIGHT	HINGE	TYPE
1	2'-8"	6'-8"	RIGHT	EXT. FULL LITE
2	2'-5"	9'-0"	RIGHT	EXT. SOLID CORE
3	9'-0"	7'-0"	OVERHEAD GARAGE	
4	2'-6"	6'-8"	RIGHT	HOLLOW CORE
5	2'-6"	6'-8"	LEFT	HOLLOW CORE
6	2'-0"	6'-8"	RIGHT	HOLLOW CORE
7	9'-0"	6'-8"	SLIDER	EXT. FULL LITE
8	2'-8"	6'-8"	RIGHT	HOLLOW CORE
9	2'-4"	6'-8"	RIGHT	HOLLOW CORE
10	2'-8"	6'-8"	RIGHT	EXT. FULL LITE
11	2'-6"	6'-8"	LEFT	HOLLOW CORE
12	2'-6"	6'-8"	LEFT	HOLLOW CORE
13	2'-8"	6'-8"	LEFT	HOLLOW CORE
14	2'-8"	6'-8"	RIGHT	HOLLOW CORE
15	2'-6"	6'-8"	POCKET	HOLLOW CORE
16	2'-6"	6'-8"	RIGHT	HOLLOW CORE

AREA TOTALS	
FIRST FLOOR LIVING	885 SF
SECOND FLOOR LIVING	832 SF
	1627 SF
1-CAR GARAGE	231 SF
	231 SF
COVERED FRONT PORCH	69 SF
COVERED BACK PORCH	174 SF
	103 SF
UNCOVERED BALCONY	172 SF
	73 SF
FOUNDATION	1028 SF
	1029 SF

TOTAL UNDER ROOF 1 861 SF

GENERAL PLAN NOTES

1.) ALL THESE PLANS ARE DIAGRAMMATIC. SELECTIONS BY ... MUST BE MADE PRIOR TO ... OF THE LOCAL CONSTRUCTION INFORMATION NECESSARY TO SUBSTANTIALLY COMPLETE THIS STRUCTURE. THESE PLANS MUST BE NOTIFIED AND ... BY THE BUILDER. ANY DISCREPANCY, ERROR AND/OR OMISSION FOUND TO BE BROUGHT TO THE ATTENTION OF THE DESIGNER BEFORE ANY CONSTRUCTION WORK IS PURCHASED HAVE BEEN MADE.

2.) THESE PLANS ARE DESIGNED TO BE IN SUBSTANTIAL COMPLIANCE WITH CURRENT CITY ADOPTED AND ENFORCED RESIDENTIAL CODES. THE CONSTRUCTION SHALL CONFORM TO ALL NATIONAL, STATE AND LOCAL BUILDING CODES AND ORDINANCES. THESE NOTES SHALL BE PURSUED IN THE EVENT ANYTHING NOTED IN THESE DRAWINGS

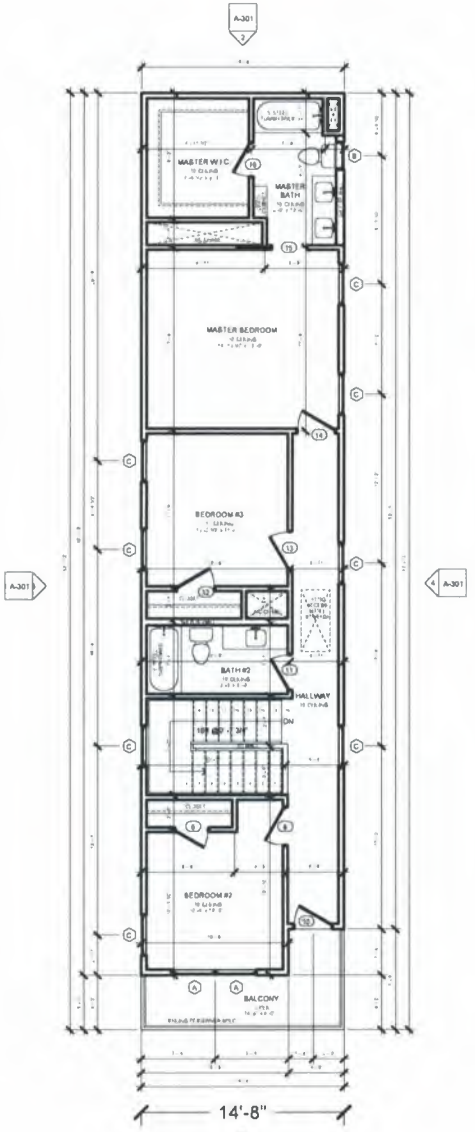
3.) CONTRACTOR MUST VERIFY ALL DIMENSIONS AND SCALE DRAWINGS

GENERAL NOTES

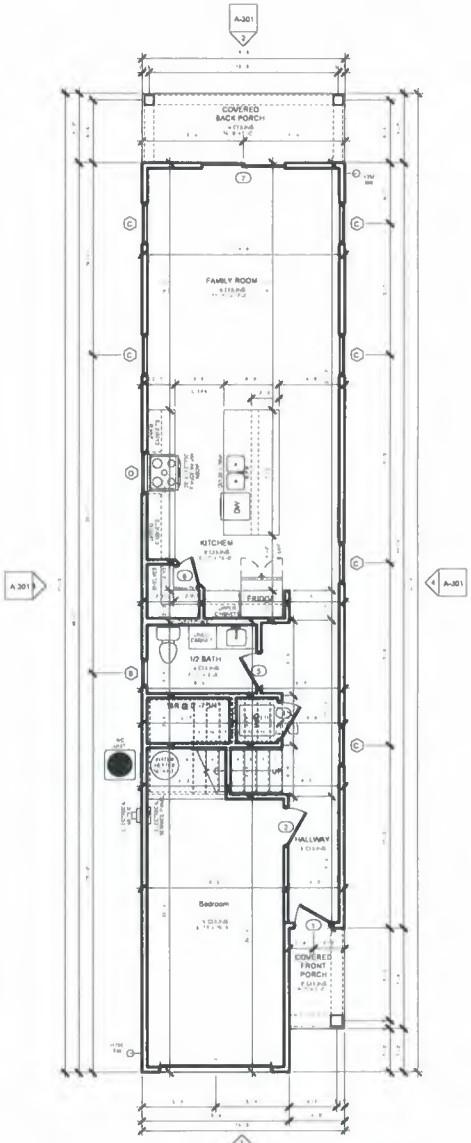
1.) These plans are intended to provide the basic construction information necessary to substantially complete this structure. These plans must be verified and checked completely by the builder. Any discrepancy, error and/or omission found to be brought to the attention of the designer before any construction work is purchased have been made.

2.) These plans are designed to be in substantial compliance with current city adopted and enforced Residential Codes. The construction shall conform to all national, state and local building codes and ordinances. These notes shall be pursued in the event anything noted in these drawings

3.) Contractor must verify all dimensions and scale drawings



2 SECOND FLOOR PLAN
1/4" = 1'-0"



1 FIRST FLOOR PLAN
1/4" = 1'-0"

BDA245-037

Project Name and Address
2632 Pennsylvania Ave
South Park
BLK 32/1309 LOT 18

Dallas Texas
Dallas County

Project: New Home Bld
Date: 11/30/2023
Sheet: A2.0

PRINT 24 x 36



APPLICATION/APPEAL TO THE BOARD OF ADJUSTMENT

Case No.: BDA FOR OFFICE USE ONLY

Data Relative to Subject Property: Date: FOR OFFICE USE ONLY

Location address: 5114 McKinney Ave, Dallas, Texas 75205 Zoning District: PD 193 (LC)

Lot No.: 6-A Block No.: 2/2015 Acreage: 1.7444 Census Tract: 48113000706

Street Frontage (in Feet): 1) 326.29 2) 26.83 3) 181.11 4) 14.14 5) 332.00

To the Honorable Board of Adjustment:

Owner of Property (per Warranty Deed): Lakemore LCS Leasing MW LLC, a Delaware limited liability company

Applicant: Michael Andreasen/Lakemore LCS Leasing MW LLC Telephone: 515-875-4511

Mailing Address: Capital Square, 400 Locust St, Suite 820, Des Moines, IA Zip Code: 50309

E-mail Address: andreasenmike@lcsnet.com

Represented by: Tommy Mann/ Mallory Muse / Winstead PC Telephone: 214-745-5689

Mailing Address: 2728 N. Harwood St, Suite 500, Dallas, TX Zip Code: 75201

E-mail Address: tmann@winstead.com; mmuse@winstead.com

Affirm that an appeal has been made for a Variance __, or Special Exception __, of

Termination of existing deed restrictions that burden the subject property

Application is made to the Board of Adjustment, in accordance with the provisions of the Dallas Development Code, to Grant the described appeal for the following reason:

The owner of the property and the beneficiary of the existing deed restrictions wish to terminate the restrictions. The deed restrictions were placed on the property prior to the adoption of PD 193, and we are seeking the ability to allow the property to be developed in accordance with its existing zoning.

Note to Applicant: If the appeal requested in this application is granted by the Board of Adjustment, a permit must be applied for within 180 days of the date of the final action of the Board, unless the Board specifically grants a longer period.

Affidavit

Before me the undersigned on this day personally appeared Michael Andreasen

(Affiant/Applicant's name printed)

who on (his/her) oath certifies that the above statements are true and correct to his/her best knowledge and that he/she is the owner/or principal/or authorized representative of the subject property

Respectfully submitted: _____

(Affiant/Applicant's signature)

Subscribed and sworn to before me this 10 day of February, 2025

_____

Notary Public in and for Dallas County, Texas Polk County, Iowa

TINA BAGENSTOS
Commission Number 716343
My Commission Expires
May 3, 2026

MEMORANDUM OF
ACTION TAKEN BY THE
BOARD OF ADJUSTMENT

Date of Hearing _____

Appeal was--Granted OR Denied

Remarks _____

Chairman

Building Official's Report

I hereby certify that MICHAEL ANDREASEN

represented by WINSTEAD PC

did submit a request to (1) terminate deed restrictions

at

BDA245-041(BT) Application of Michael Andreasen represented by Winstead PC to terminate deed restrictions at 5114 MCKINNEY AVE. This property is more fully described as Block 2/2015, Lot 6A, and is zoned PD-193 (LC), which required the imposed deed restrictions to be terminated by the board of adjustment. The applicant proposes a reques to terminate deed restrictions as directed in recorded deed restriction documents Volume 80004 Pages 2285- 2288.

Sincerely,

M. Samuell Eskander, PE

12/20/2017 04:04:09 PM
201700354966
DEED 1/7

NOTICE OF CONFIDENTIALITY RIGHTS: IF YOU ARE A NATURAL PERSON, YOU MAY REMOVE OR STRIKE ANY OR ALL OF THE FOLLOWING INFORMATION FROM THIS INSTRUMENT BEFORE IT IS FILED FOR RECORD IN THE PUBLIC RECORDS: YOUR SOCIAL SECURITY NUMBER OR YOUR DRIVER'S LICENSE NUMBER

RECORDING REQUESTED BY
AND WHEN RECORDED MAIL TO:

Steven A. Kaye, Esq.
Arnall Golden Gregory LLP
171 17th Street, NW Suite 2100
Atlanta, Georgia 30363

COUNTY COURT OF DALLAS COUNTY, TEXAS

SPECIAL WARRANTY DEED

STATE OF TEXAS §
§ KNOW ALL MEN BY THESE PRESENTS:
COUNTY OF DALLAS §

THAT, NIC 16 MONTICELLO WEST OWNER LLC, a Delaware limited liability company, hereinafter called "Grantor", whose address is c/o Fortress Investment Group, 1345 Avenue of the Americas, 45th Floor, New York, New York 10105, Attn: Ivy Hernandez, for and in consideration of TEN AND NO/100 DOLLARS ($10.00), and other good and valuable consideration paid by ASPECT LCS LEASING MW LLC, a Delaware limited liability company, whose address is 400 Locust Street, Suite 820, Des Moines, Iowa 50309, Attn: David Laffey, hereinafter called "Grantee", the receipt and sufficiency of which is hereby acknowledged, does hereby GRANT, BARGAIN, SELL, AND CONVEY unto Grantee, all that certain lot, tract or parcel of land, together with all improvements thereon, lying and being situated in the County of Dallas, State of Texas, described as follows:

See Exhibit A attached hereto, incorporated herein, and made a part hereof by this reference (the "Property").

TOGETHER WITH all and singular the hereditaments and appurtenances thereto belonging or anywise appertaining; any rights-of-way or easements appurtenant thereto; and all of Grantor's interest, if any, in and to (a) any, water rights and water stock relating to the Property, (b) development, sewer and air rights relating to the Property; and (c) the reversion and reversions, remainder and remainders, rents, issues and profits thereof, but subject to all taxes and assessments for the current year and subsequent years not yet due and payable and the matters set forth on Exhibit B attached hereto and incorporated herein by reference (such matters being referred to herein as the "Permitted Exceptions").

Notwithstanding anything contained in this instrument to the contrary, Grantor does not own, and this instrument does not convey, the oil, gas and other minerals in, under and that may be produced from the Property.

TO HAVE AND TO HOLD the Property, subject to the Permitted Exceptions, as aforesaid, unto Grantee, its successors and assigns, forever; and Grantor does hereby bind itself and its successors and assigns, to WARRANT AND FOREVER DEFEND all and singular the Property unto Grantee, its successors and assigns, against every person whomsoever lawfully claiming or to claim the same, or any part thereof, by, through or under Grantor, but not otherwise.

Dated to be effective as of December 19, 2017.

GRANTOR:

NIC 16 MONTICELLO WEST OWNER LLC,
a Delaware limited liability company

By:_____(SEAL)
Name: Ivy Hernandez
Its: Vice President

STATE OF NEW YORK §
§
COUNTY OF NEW YORK §

This instrument was acknowledged before me by Ivy Hernandez, Vice President of NIC 16 Monticello West Owner LLC, on behalf of such limited liability company.

Given under my hand and official seal this 15th day of December, 2017.

_____
Notary Public

Jose A. Torres
Notary's Name Printed

My Commission Expires: August 28, 2018

JOSE A. TORRES
NOTARY PUBLIC-STATE OF NEW YORK
No. 01TO6152076
Qualified in Bronx County
My Commission Expires August 28, 2018

JOSE A. TORRES NOTARY PUBLIC STATE OF NEW YORK

COUNTY COURT OF DALLAS COUNTY, TEXAS

11603078v1

Exhibit A

Property

BEING A PART OF LOT 6-A, BLOCK 2/2015 OF MONTICELLO WEST ADDITION, AN ADDITION TO THE CITY OF DALLAS, DALLAS COUNTY, TEXAS, RECORDED IN VOLUME 78243, PAGE 1965 OF THE DEED RECORDS OF DALLAS COUNTY, TEXAS, AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING ON THE PRESENT NORTHWEST R.O.W LINE OF NORTH CENTRAL EXPRESSWAY (VARIABLE R O W.); SAID POINT BEING ON THE SOUTHWEST LINE OF LOT 20, BLOCK 2/2015 OF ARMSTRONG'S BOOKER WASHINGTON ADDITION, AN ADDITION TO THE CITY OF DALLAS, TEXAS, RECORDED INVOLUME 1, PAGE 175 OF THE MAP RECORDS OF DALLAS COUNTY, TEXAS, FROM WHICH A FENCE CORNER POST BEARING SOUTH 87 DEGREES 14 MINUTES WEST, A DISTANCE OF 1.2 FEET;

THENCE SOUTH 30 DEGREES 19 MINUTES 00 SECONDS WEST ALONG THE NORTHWEST RIGHT-OF-WAY LINE OF NORTH CENTRAL EXPRESSWAY, A DISTANCE OF 50.28 FEET FROM WHICH A FENCE CORNER POST, BEARS SOUTH 18 DEGREES 19 MINUTES WEST, A DISTANCE OF 1.6 FEET;

THENCE SOUTH 21 DEGREES 35 MINUTES 12 SECONDS WEST WITH THE NORTHWEST RIGHT-OF-WAY LINE OF NORTH CENTRAL EXPRESSWAY, A DISTANCE OF 22.52 FEET TO A TXDOT R.O.W. MONUMENT FOUND FOR CORNER;

THENCE SOUTH 28 DEGREES 20 MINUTES 05 SECONDS WEST CONTINUING ALONG SAID NORTHWEST RIGHT-OF-WAY LINE OF NORTH CENTRAL EXPRESSWAY, A DISTANCE OF 253.49 FEET TO A CUT "X" SET FOR CORNER AT THE NORTHERNMOST POINT OF A CORNER CLIP;

THENCE SOUTH 75 DEGREES 51 MINUTES 16 SECONDS WEST WITH SAID CORNER CLIP AND WITH THE NORTHWEST RIGHT-OF-WAY LINE OF NORTH CENTRAL EXPRESSWAY, A DISTANCE OF 26.83 FEET TO A 1/2" IRON ROD WITH YELLOW PLASTIC CAP MARKED "1ST AMER 4053785800" SET FOR CORNER, SAID IRON ROD BEING IN THE NORTHEAST RIGHT-OF-WAY LINE OF WEBB STREET (VARIABLE R.O.W);

THENCE NORTH 65 DEGREES 45 MINUTES 00 SECONDS WEST ALONG THE NORTHEAST RIGHT-OF-WAY LINE OF WEBB STREET, A DISTANCE OF 181.11 FEET TO A 1/2" IRON ROD WITH YELLOW PLASTIC CAP MARKED "1ST AMER 4053785800" SET FOR CORNER ON THE SOUTHERNMOST POINT OF A CORNER CLIP;

COUNTY COURT OF DALLAS COUNTY, TEXAS

THENCE NORTH 20 DEGREES 45 MINUTES 00 SECONDS WEST WITH SAID CORNER CLIP AND WITH THE NORTHEAST LINE OF WEBB STREET, A DISTANCE OF 14.14 FEET TO A 1/2" IRON ROD WITH YELLOW PLASTIC CAP MARKED "1ST AMER 4053785800" SET FOR CORNER, SAID IRON ROD BEING IN THE SOUTHEAST RIGHT-OF-WAY LINE OF MCKINNEY AVENUE (VARIABLE R.O.W.);

THENCE NORTH 24 DEGREES 15 MINUTES 00 SECONDS EAST ALONG THE SOUTHEAST RIGHT-OF-WAY LINE OF MCKINNEY AVENUE, A DISTANCE OF 332.00 FEET TO A 1/2" IRON ROD WITH YELLOW PLASTIC CAP MARKED "1 ST AMER 4053785800" SET FOR CORNER;

THENCE SOUTH 65 DEGREES 45 MINUTES 00 SECONDS EAST, A DISTANCE OF 234.46 WITH THE SOUTHWEST LINE OF LOT 5-A OF THE MCKINNEY SUBDIVISION, AN ADDITION TO THE CITY OF DALLAS, TEXAS RECORDED IN VOLUME 73228, PAGE 1396 OF THE DEED RECORDS OF DALLAS COUNTY, TEXAS, TO THE POINT OF BEGINNING AND CONTAINING 75,985 SQUARE FEET OR 1.7444 ACRES OF LAND.

As shown on that certain Survey prepared by Joseph L. Roederer, RPLS No. 5727 on behalf of Commercial Due Diligence Services, dated September 29, 2017, last revised December 7, 2017 ("the Survey").



Exhibit B

Permitted Exceptions

1. Restrictive Covenants contained in Volume 80004, Page 2285, Real Property Records, Dallas County, Texas.

2. Standby fees, taxes and assessments by any taxing authority for the year 2018, and subsequent years and subsequent taxes and assessments by any taxing authority for prior years due to change in land usage or ownership, but not those taxes or assessments for prior years because of an exemption granted to a previous owner of the property under Section 11.13, Texas Tax Code, or because of improvements not assessed for a previous tax year.

3. Rights of occupants, as occupants only, pursuant to unrecorded occupancy agreements for residential and/or care purposes for a term no more than one (1) year.

4. Non-exclusive Easement(s) and rights incidental thereto, as granted in a document:
   Granted to: Dallas Power & Light Company
   Purpose: As provided in said document
   Recording Date: September 13, 1979
   Recording No: Volume 79180, Page 1332, aforesaid records.

5. Non-exclusive Water and Wastewater Easement granted to the City of Dallas in Judgment on Suit styled "City of Dallas vs. Telesis/Monticello West Retirement Apartments I, Ltd., et al", filed in County Court At Law No. 2, Dallas County, Texas, under Case No. 93-01059-b, a copy of said Judgment is recorded in Volume 93118, Page 4312, aforesaid records.

6. An unrecorded lease with certain terms, covenants, conditions and provisions set forth therein as disclosed by the document:
   Entitled: Memorandum of Lease Assignment
   Lessor: Telesis/Monticello West Retirement Apartments I, Ltd.
   Lessee: Nextel of Texas, Inc. d/b/a Nextel Communications
   Recording Date: March 11, 1997
   Recording No: Volume 97048, Page 5778, aforesaid records.
   Together with Memorandum of Amendment No. Two, filed April 11, 2012, recorded under Clerk's File No(s). 201200103208, aforesaid records.

7. Matters contained in that certain document:
   Entitled: MDU Broadband Services Agreement
   Dated: October 18, 2001
   Executed by: Telesis/Monticello West Retirement Apartments I, Ltd., to TCI Cablevision of Dallas, Inc.
   Recording Date: January 15, 2002
   Recording No: Volume 2002011, Page 1122, aforesaid records.

COUNTY COURT OF DALLAS COUNTY, TEXAS

8. Matters and non-exclusive Easements contained in that certain document:
   Entitled: Rooftop Easement and Assignment Agreement
   Dated: October 24, 2012
   Executed by: Telesis/Monticello West Retirement Apartments I, Ltd., a Texas limited partnership and AP Wireless Investments II, LLC, a Delaware limited liability company
   Recording Date: October 31, 2012
   Recording No: under Clerk's File No(s). 201200324711, aforesaid records.
   Assigned to AP Wireless Investments I, LLC by instrument filed June 24, 2013, recorded under Clerk's File No(s). 201300196644, aforesaid records.

9. Interest in and to all coal, lignite, oil, gas and other minerals, and all rights incident thereto, contained in instrument dated June 30, 2014, recorded June 30, 2014 at under Clerk's File No(s). 201400162995, aforesaid records.

10. Non-exclusive Easement(s) and rights incidental thereto, as granted in a document:
    Granted to: Timer Warner Cable Enterprises LLC
    Purpose: As provided in said document
    Recording Date: May 20, 2016
    Recording No: under Clerk's File No(s). 201600136139, aforesaid records.

11. The following non-exclusive easements and/or building lines, as shown on plat recorded in Volume 78243, Page 1965, aforesaid records:

    a. Restricted access along a portion of the East/Southeast line of subject property.

12. The following matters as shown and noted on the Survey prepared by Joseph L. Roederer, RPLS No. 5727 on behalf of Commercial Due Diligence Services, dated September 29, 2017, last revised December 7, 2017

    a. Encroachment/protrusion of concrete, concrete rail, parking space, brick wall and fence.

13. Any titles or rights asserted by anyone, including, but not limited to, persons, the public, corporations, governments or other entities,

    a. to tidelands, or lands comprising the shores or beds of navigable or perennial rivers and streams, lakes, bays, gulfs or oceans, or
    b. to lands beyond the line of harbor or bulkhead lines as established or changed by any government, or
    c. to filled-in lands, or artificial islands, or
    d. to statutory water rights, including riparian rights, or
    e. to the area extending from the line of mean low tide to the line of vegetation, or the rights of access to that area or easement along and across that area.

COUNTY COURT OF DALLAS COUNTY, TEXAS

14. The following matters and all terms of the documents creating or offering evidence of the matters:

    a. All leases, grants, exceptions or reservations of coal, lignite, oil, gas and other minerals, together with all rights, privileges, and immunities relating thereto, appearing in the Public Records.

Filed and Recorded
Official Public Records
John F. Warren, County Clerk
Dallas County, TEXAS
12/20/2017 04:04:09 PM
$50.00

201700354966

COUNTY COURT OF DALLAS COUNTY, TEXAS

TAX CERTIFICATE

JOHN R. AMES, CTA
DALLAS COUNTY TAX ASSESSOR/COLLECTOR
500 Elm Street, Suite 3300
Dallas, Texas 75202

Issued To:

ASPECT LCS LEASING MW LLC
% DAVID LAFFEY
400 LOCUST ST STE 820
DES MOINES, IA 50309-0000

Legal Description

MONTICELLO WEST ADDN
BLK 2/2015 LT 6A ACS 1.7444
INT201700354966 DD12192017 CO-DC
2015 002 00600 1002015 002

Parcel Address: 5114 MCKINNEY AVE, DA
Legal Acres: .0000

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Account Number: **000-001-948-67000000**

Certificate No: 119418
Certificate Fee: $10.00 CREDIT

Print Date: 02/10/2025 02:31:26 PM
Paid Date: 02/10/2025
Issue Date: 02/10/2025
Operator ID: TA_LESUEURPUB

TAX CERTIFICATES ARE ISSUED WITH THE MOST CURRENT INFORMATION AVAILABLE. ALL ACCOUNTS ARE SUBJECT TO CHANGE PER SECTION 26.15 AND 11.43(i) OF THE TEXAS PROPERTY TAX CODE. THIS IS TO CERTIFY THAT ALL TAXES DUE ON THE ABOVE DESCRIBED PROPERTY HAVE BEEN EXAMINED, UP TO AND INCLUDING THE YEAR 2024, AND THERE ARE NO TAXES DUE ON THIS PROPERTY.

Exemptions:

Certified Owner:

ASPECT LCS LEASING MW LLC
% DAVID LAFFEY
400 LOCUST ST STE 820
DES MOINES, IA 50309-0000

Certified Tax Unit(s):

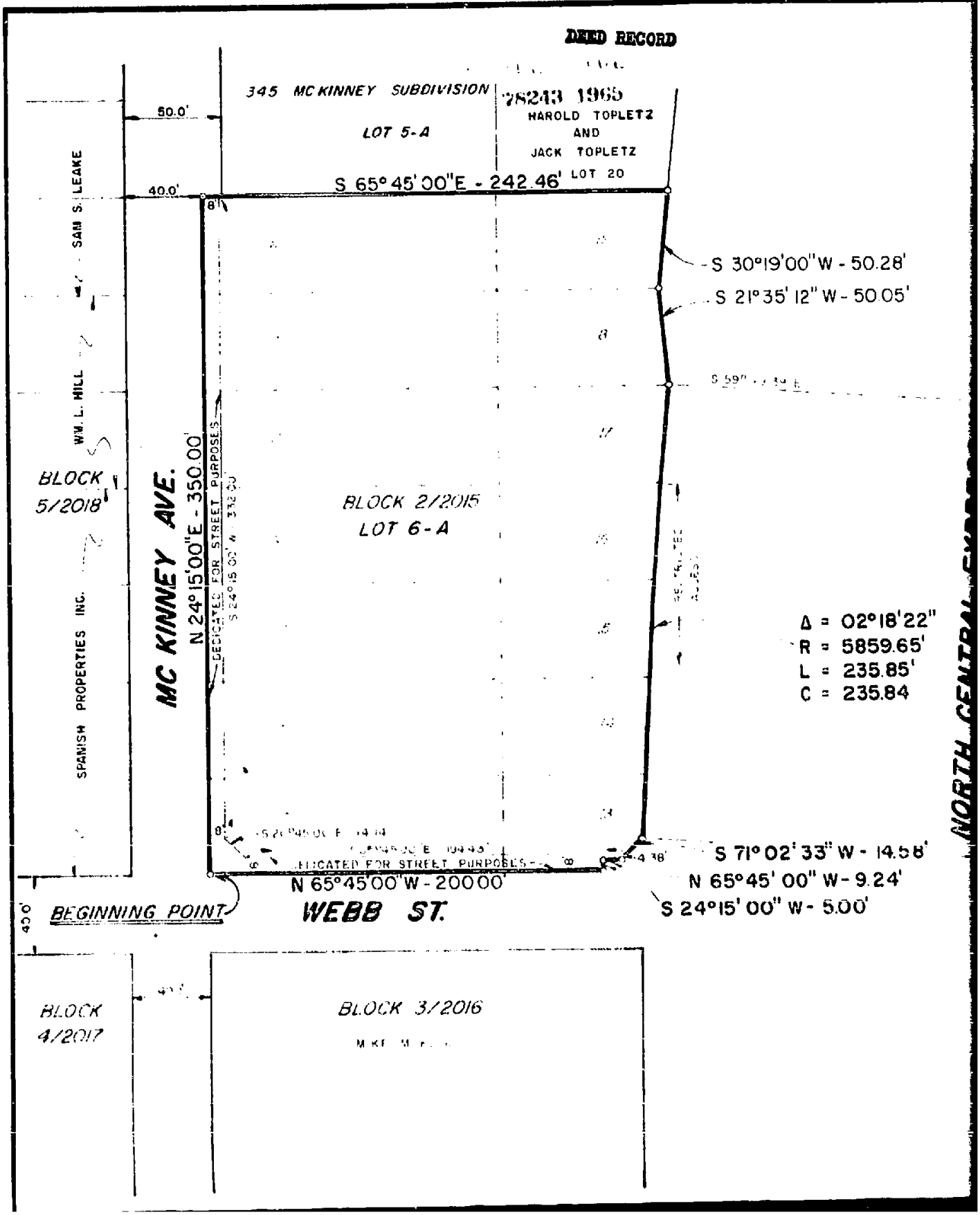
1002 DALLAS COUNTY
1021 PARKLAND HOSPITAL
1031 DALLAS COLLEGE
1102 DALLAS ISD
1208 CITY OF DALLAS

2024 Value:	9,250,000
2024 Levy:	$206,740.28
2024 Levy Balance:	$0.00
Prior Year Levy Balance:	$0.00
Total Levy Due:	$0.00
P&I + Attorney Fee:	$0.00
Total Amount Due:	$0.00

Reference (GF) No: N/A
Issued By: TARSHA LESUEUR
JOHN R. AMES, CTA
DALLAS COUNTY TAX ASSESSOR/COLLECTOR



53.1.105


DEED RECORD
345 MC KINNEY SUBDIVISION
78243 1965
LOT 5-A
HAROLD TOPLETZ
AND
JACK TOPLETZ
LOT 20
50.0'
40.0'
S 65° 45' 00"E - 242.46'
SAM S. LEAKE
WM. L. HILL
SPANISH PROPERTIES INC.
BLOCK 5/2018
MC KINNEY AVE.
N 24° 15' 00"E - 350.00'
DEDICATED FOR STREET PURPOSES
BLOCK 2/2015
LOT 6-A
S 30° 19' 00" W - 50.28'
S 21° 35' 12" W - 50.05'
Δ = 02° 18' 22"
R = 5859.65'
L = 235.85'
C = 235.84
S 71° 02' 33" W - 14.58'
N 65° 45' 00" W - 9.24'
S 24° 15' 00" W - 5.00'
N 65° 45' 00" W - 200.00'
WEBB ST.
BEGINNING POINT
BLOCK 4/2017
BLOCK 3/2016
NORTH CENTRAL EXPRESSWAY

CITY OF DALLAS

February 10, 2025

ADDRESS: 5114 McKinney Ave

RE: **CAD # 00000194867000000**

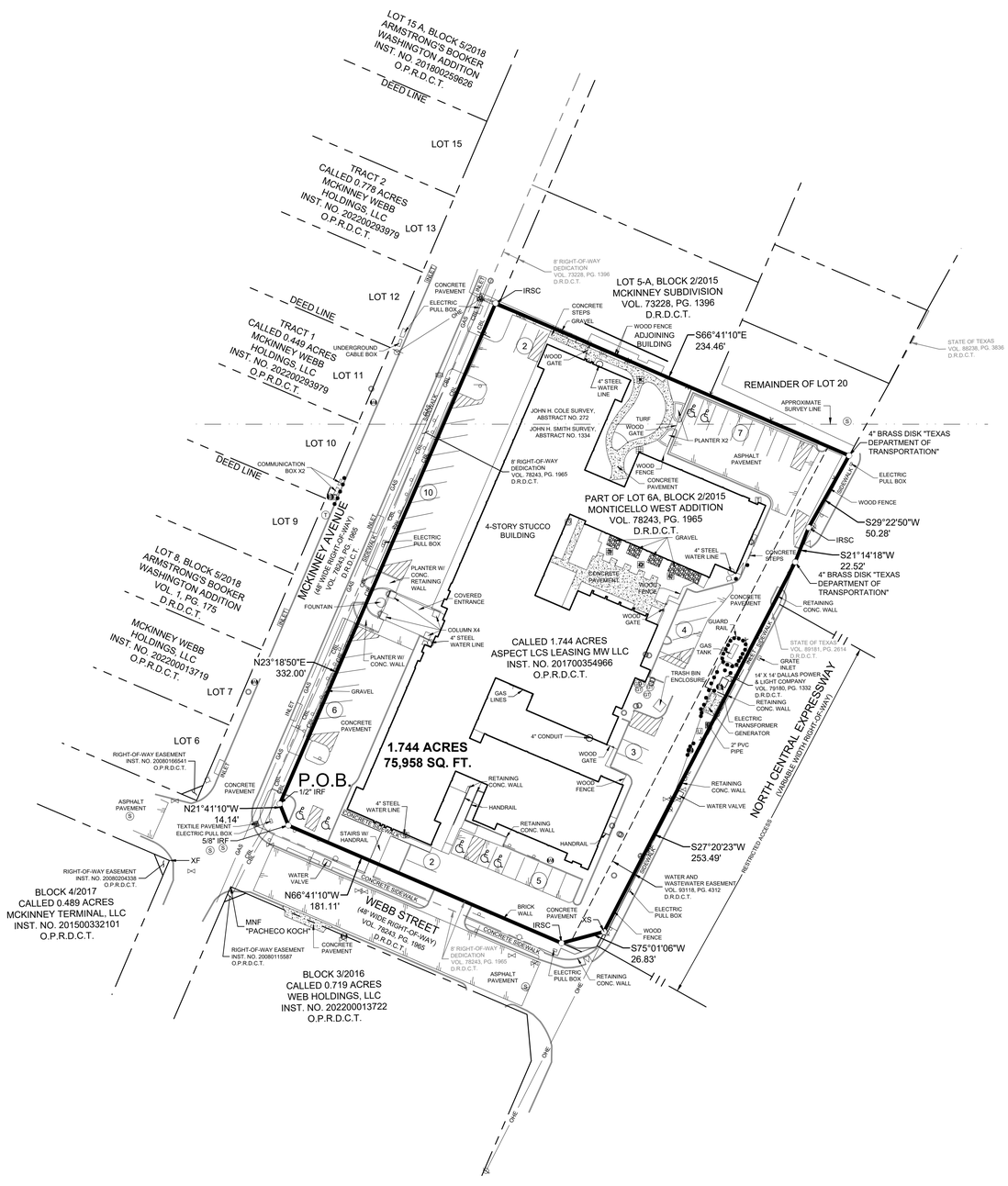
DEAR SIR/MADAM,

No information was found responsive to your request for identification of City liens in the records of Special Collections. This response does not constitute legal advice regarding the status of the real property at **5114 McKinney Ave.** There may be additional liens of record in the County Clerk's office. This response is made to your request for public information and constitutes neither estoppel against the City of Dallas nor relinquishment, waiver, release, or other change in any lien interest of record.

Should you have any further questions please contact Special Collections at 214-670-3438.

Sincerely,
Naomi Garcia

Special Collections Division
Dallas Water Utilities



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Kimley-Horn and Associates, Inc.
All rights reserved

PROPERTY DESCRIPTION

BEING a tract of land situated in the John H. Cole Survey, Abstract No. 272, and John H. Smith Survey, Abstract No. 1334, Dallas County, Texas, and being part of Lot 6A, Block 2/2015, Monticello West Addition, an addition to the City of Dallas, according to the plat recorded in Volume 78243, Page 1965, Deed Records, Dallas County, Texas, and being all of a called 1.744 acre tract of land recorded in Special Warranty Deed to ASPECT LCS LEASING MW LLC, recorded in Instrument No. 201700354966, Official Public Records, Dallas County, Texas, and being more particularly described as follows:

BEGINNING at a 1/2-inch iron rod found for the north end of a corner clip of the intersection of the southeast right-of-way line of McKinney Avenue (a 48-foot wide right-of-way) and the northeast right-of-way line of Webb Street (a 48-foot wide right-of-way);

THENCE with said southeast right-of-way line of McKinney Avenue and the northwest line of said Lot 6A, North 23°18'50" East, a distance of 332.00 feet to the north corner of said Lot 6A;

THENCE departing said southeast right-of-way line of McKinney Avenue and with the northeast line of said Lot 6A, South 66°41'10" East, a distance of 234.46 feet to a 4-inch brass disk stamped "TEXAS DEPARTMENT OF TRANSPORTATION" found for the east corner of said Lot 6A, in the northwest right-of-way line of North Central Expressway (a variable width right-of-way);

THENCE with said northwest right-of-way line of North Central Expressway, the following courses and distances:

South 29°22'50" West, a distance of 50.28 feet to a 5/8-inch iron rod with plastic cap stamped "KHA" set for corner;
South 21°14'18" West, a distance of 22.52 feet to a 4-inch brass disk stamped "TEXAS DEPARTMENT OF TRANSPORTATION" found for corner;
South 27°20'23" West, a distance of 253.49 feet to an "X" cut in concrete set for the east end of a corner clip of said northwest right-of-way line of North Central Expressway and said northeast right-of-way line of Webb Street;

THENCE with said corner clip, South 75°01'06" West, a distance of 26.83 feet to a 5/8-inch iron rod with plastic cap stamped "KHA" set for corner;

THENCE with said northeast right-of-way line of Webb Street, North 66°41'10" West, a distance of 181.11 feet to a 5/8-inch iron rod found for the south end of said corner clip;

THENCE with said corner clip, North 21°41'10" West, a distance of 14.14 feet to the **POINT OF BEGINNING** and containing 75,958 square feet or 1.744 acres of land.

FLOOD STATEMENT:

According to Federal Emergency Management Agency's Flood Insurance Rate Map No. 48113C0335K, for Dallas County, Texas and incorporated areas, dated July 7, 2014, this property is located within:

Zone X (unshaded) defined as "Areas determined to be outside the 0.2% annual chance floodplain"

If this site is not within an identified special flood hazard area, this flood statement does not imply that the property and/or the structures thereon will be free from flooding or flood damage. On rare occasions, greater floods can and will occur and flood heights may be increased by man-made or natural causes. This flood statement shall not create liability on the part of the surveyor.

NOTES:

1. No visible evidence of current earth moving work, building construction or building additions were observed at the time of survey.

2. The surveyor did not abstract the surveyed property. This survey was performed without the benefit of a current title abstract.

3. Bearing system based on the Texas Coordinate System of 1983, North Central Zone (4202), North American Datum of 1983.

SURVEYORS CERTIFICATION:

To: ASPECT LCS LEASING MW LLC:

This is to certify that this map or plat and the survey on which it is based were made in accordance with the 2021 Minimum Standard Detail Requirements for ALTA/NSPS Land Title Surveys, jointly established and adopted by ALTA and NSPS, and includes Items 1,2,3,4,8,9,13 and 16 of Table A thereof. The field work was completed on June 12, 2024.

Survey Date: June 13, 2024

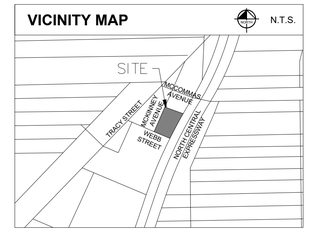
J. Andy Dobbs
Registered Professional Land Surveyor No. 6196
Kimley-Horn and Associates, Inc.
2500 Pacific Avenue, Suite 1100
Dallas, Texas 75226
Ph. 469-718-8849
andy.dobbs@kimley-horn.com

PRELIMINARY
THIS DOCUMENT SHALL NOT BE RECORDED FOR ANY PURPOSE AND SHALL NOT BE USED OR VIEWED OR RELIED UPON AS A FINAL SURVEY DOCUMENT

NORTH

GRAPHIC SCALE IN FEET
40 0 20 40 80
1" = 40' @ 24X36

VICINITY MAP N.T.S.



LEGEND

ROOF DRAIN		MAIL BOX	
CABLE TV BOX		SANITARY SEWER CLEAN OUT	
CABLE TV HANDHOLE		SANITARY SEWER MANHOLE	
CABLE TV MANHOLE		SANITARY SEWER MARKER FLAG	
CABLE TV MARKER FLAG		SANITARY SEWER MARKER SIGN	
CABLE TV MARKER SIGN		SANITARY SEWER SEPTIC TANK	
CABLE TV VAULT		SANITARY SEWER VAULT	
COMMUNICATIONS BOX		STORM SEWER BOX	
COMMUNICATIONS HANDHOLE		STORM SEWER DRAIN	
COMMUNICATIONS MANHOLE		STORM SEWER MANHOLE	
COMMUNICATIONS MARKER FLAG		STORM SEWER VAULT	
COMMUNICATIONS MARKER SIGN		TRAFFIC BARRIER	
COMMUNICATIONS VAULT		TRAFFIC BOLLARD	
ELEVATION BENCHMARK		TRAFFIC BOX	
FIBER OPTIC BOX		CROSS WALK SIGNAL	
FIBER OPTIC HANDHOLE		TRAFFIC HANDHOLE	
FIBER OPTIC MANHOLE		TRAFFIC MANHOLE	
FIBER OPTIC MARKER FLAG		TRAFFIC MARKER SIGN	
FIBER OPTIC MARKER SIGN		TRAFFIC SIGNAL	
FIBER OPTIC VAULT		TRAFFIC VAULT	
MONITORING WELL		UNIDENTIFIED BOX	
GAS HANDHOLE		UNIDENTIFIED HANDHOLE	
GAS METER		UNIDENTIFIED METER	
GAS MANHOLE		UNIDENTIFIED MANHOLE	
GAS MARKER FLAG		UNIDENTIFIED MARKER FLAG	
GAS SIGN		UNIDENTIFIED MARKER SIGN	
GAS TANK		UNIDENTIFIED POLE	
GAS VAULT		UNIDENTIFIED TANK	
GAS VALVE		UNIDENTIFIED VAULT	
TELEPHONE BOX		UNIDENTIFIED VALVE	
TELEPHONE HANDHOLE		TREE	
TELEPHONE MANHOLE		WATER BOX	
TELEPHONE MARKER FLAG		FIRE DEPT. CONNECTION	
TELEPHONE MARKER SIGN		WATER HAND HOLE	
TELEPHONE VAULT		FIRE HYDRANT	
PIPELINE MARKER SIGN		WATER METER	
ELECTRIC BOX		WATER MANHOLE	
FLOOD LIGHT		WATER MARKER FLAG	
GUY ANCHOR		WATER MARKER SIGN	
GUY ANCHOR POLE		WATER VAULT	
ELECTRIC HANDHOLE		WATER VALVE	
LIGHT STANDARD		AIR RELEASE VALVE	
ELECTRIC METER		WATER WELL	
ELECTRIC MANHOLE	IRSC	5/8" IRON ROD W/ "KHA" CAP SET	
ELECTRIC MARKER FLAG	IRFC	IRON ROD WITH CAP FOUND	
ELECTRIC MARKER SIGN	PKS	PK NAIL SET	
UTILITY POLE	PKF	PK NAIL FOUND	
ELECTRIC TRANSFORMER	IRF	IRON ROD FOUND	
ELECTRIC VAULT	IPF	IRON PIPE FOUND	
HANDICAPPED PARKING	ADF	ALUMINUM DISK FOUND	
SIGN	XS	"X" CUT IN CONCRETE SET	
MARQUEE/BILLBOARD	XF	"X" CUT IN CONCRETE FOUND	
BORE LOCATION	P.O.B.	POINT OF BEGINNING	
FLAG POLE	P.O.C.	POINT OF COMMENCING	
GREASE TRAP			

LINE TYPE LEGEND

	BOUNDARY LINE
	EASEMENT LINE
	BUILDING LINE
W	WATER LINE
SS	SANITARY SEWER LINE
	STORM SEWER LINE
GAS	UNDERGROUND GAS LINE
OHE	OVERHEAD UTILITY LINE
UGE	UNDERGROUND ELECTRIC LINE
UGT	UNDERGROUND TELEPHONE LINE
	FENCE
	CONCRETE PAVEMENT
	ASPHALT PAVEMENT

PARKING TABLE

TYPE	NUMBER
REGULAR	39
HANDICAPPED	7
TOTAL	46

ALTA/NSPS LAND TITLE SURVEY
1.744 ACRES
MONTICELLO WEST ADDITION
JOHN H. COLE SURVEY, ABSTRACT NO. 272
JOHN H. SMITH SURVEY, ABSTRACT NO. 1334
CITY OF DALLAS, DALLAS COUNTY, TEXAS

Kimley»Horn
2500 Pacific Avenue, Suite 1100
Dallas, Texas 75226
FIRM # 10115500 Tel No. (469) 718-8849

Scale	Drawn by	Checked by	Date	Project No.	Sheet No.
1" = 40'	JZ	JAD	Jun. 2024	060011600	1 OF 1

DWG NAME: K:\DTD_SURVEY\060011600-LCS 5114 MCKINNEY AVE DALLAS\2060011600-LCS 5114 MCKINNEY AVE DALLAS_ALTA.DWG PLOTTED BY ZUNIL JUNE 6/13/2024 5:08 PM LAST SAVED 6/13/2024 4:00 PM

DEED RESTRICTIONS

THE STATE OF TEXAS §
§ KNOW ALL MEN BY THESE PRESENTS
COUNTY OF DALLAS §

The undersigned, Overcash, Goodman, Telesis, a Joint Venture, is the owner of that property described in Exhibit "A" which is attached hereto and made a part hereof for all purposes, hereinafter referred to as "the property".

The undersigned owner does hereby impress upon the property the following deed restrictions, to wit:

1. The individual living units shall not be leased to persons younger than 65 years.

2. No more than thirty (30) automobiles owned or operated by residents of the property may be kept on the property.

These restrictions shall continue in full force and effect for so long as the property is used as a residence home for the aged.

These restrictions shall not be altered, amended or terminated without a public hearing before the Board of Adjustment of the City of Dallas. Notice of such public hearing shall be given as would be required by law for an appeal to the Board of Adjustment.

These restrictions inure to the benefit of the City of Dallas, and the undersigned owner does hereby grant to the City the right to prosecute at law and in equity, against the person violating or attempting to violate such restrictions, either to prevent him from so doing or to correct such violation. The City of Dallas may withhold or suspend the Certificate of Occupancy necessary for the lawful use of the property until such restrictions described herein are fully complied with.

These restrictions are hereby declared covenants running with the land and shall be binding upon all persons acquiring all or a portion of the property and any person by acceptance of title to all or a portion of the property shall thereby agree and covenant to abide by and fully perform the foregoing restrictions and covenants.

EXECUTED this the 18 day of October, 1978.

Overcash, Goodman, Telesis, a Joint Venture

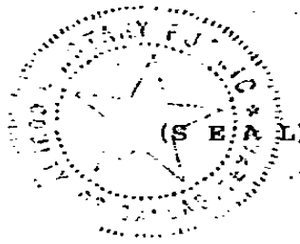
By: Steve Rush
Steve Rush, Venture Manager

80004 2285

ACS/TRC DALLAS Doc: 000040923 Date: 01/04/1980 Vol: 0080004 Page: 02285 Page: 1 Of 4

BEFORE ME, the undersigned authority, on this day personally appeared Steve Rush, Venture Manager of Overcash, Goodman, Telesis, a Joint Venture, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same for the purposes and consideration of therein expressed, in the capacity therein stated and as the act and deed of said joint venture.

Given under my hand and seal of office this the 18th day of October, 1978.



(S E A L)

Mary Bellows
Notary Public in and for
Dallas County, Texas

My commission expires:
August 1, 1980

80004 2286

DEED RESTRICTIONS - PAGE TWO

EXHIBIT "A"

Being all of lots 6 thru 12 and part of lots 13 thru 18, Block 2/2015 of ARMSTRONG'S BOOKER T. WASHINGTON ADDITION, an addition to the City of Dallas, Dallas County, Texas, as recorded in Volume 1, Page 175 of the Map Records of Dallas County, Texas, and being more particularly described as follows:

BEGINNING at an iron rod at the present intersection of the Northeast ROW line of Webb Street (a 40' ROW) with the Southeast ROW line of McKinney Avenue (a 40' ROW);

THENCE N 24° 15' 00" E, 350.00 ft. with the Southeast line of McKinney Ave. to an iron rod at the North corner of lot 6;

THENCE S 65° 45' E, 150.00 ft. with the common line of lot 6 and lot 5A of 345 McKinney Subdivision to an iron rod at the common corner of lots 5A, 6 & 19;

THENCE S 24° 15' W, 50.00 ft. with the common line of lots 6 & 19 to an elm tree at the common corner of lots 6, 18 & 19;

THENCE S 65° 45' 00" E, 87.15 ft. with the common line of lots 18 & 19 to an iron rod in the Northwest ROW line of North Central Expressway;

THENCE S 21° 35' 12" W, 50.05 ft. with the Northwest line of North Central Expressway to an iron rod for corner on a curve to the left having a central angle of 2° 18' 22" and a radius of 5859.65 ft.;

THENCE around said curve & with the northwest line of North Central Expressway, and being 130 ft. from and parallel to the centerline of North Central Expressway, a distance of 235.85 ft. to an iron rod for corner;

THENCE S 71° 02' 33" W, 14.58 ft. to an iron rod for corner;

THENCE N 65° 45' 00" W, 9.24 ft. to an iron rod for corner;

THENCE S 24° 15' 00" W, 5.00 ft. to an iron rod for corner in the Northeast line of Webb Street;

THENCE N 65° 45' 00" W, 200.00 ft. with the Northeast line of Webb Street to the place of beginning and containing 76,347.68 square feet, more or less, or 1.7527 acres of land, more or less.

80004 2287

FILED

'80 JAN 4 PM 2:35

T. Stanley Knight
901 One Main Place
Dallas, Texas 75250
(214) 744-3821

STATE OF TEXAS
COUNTY OF DALLAS

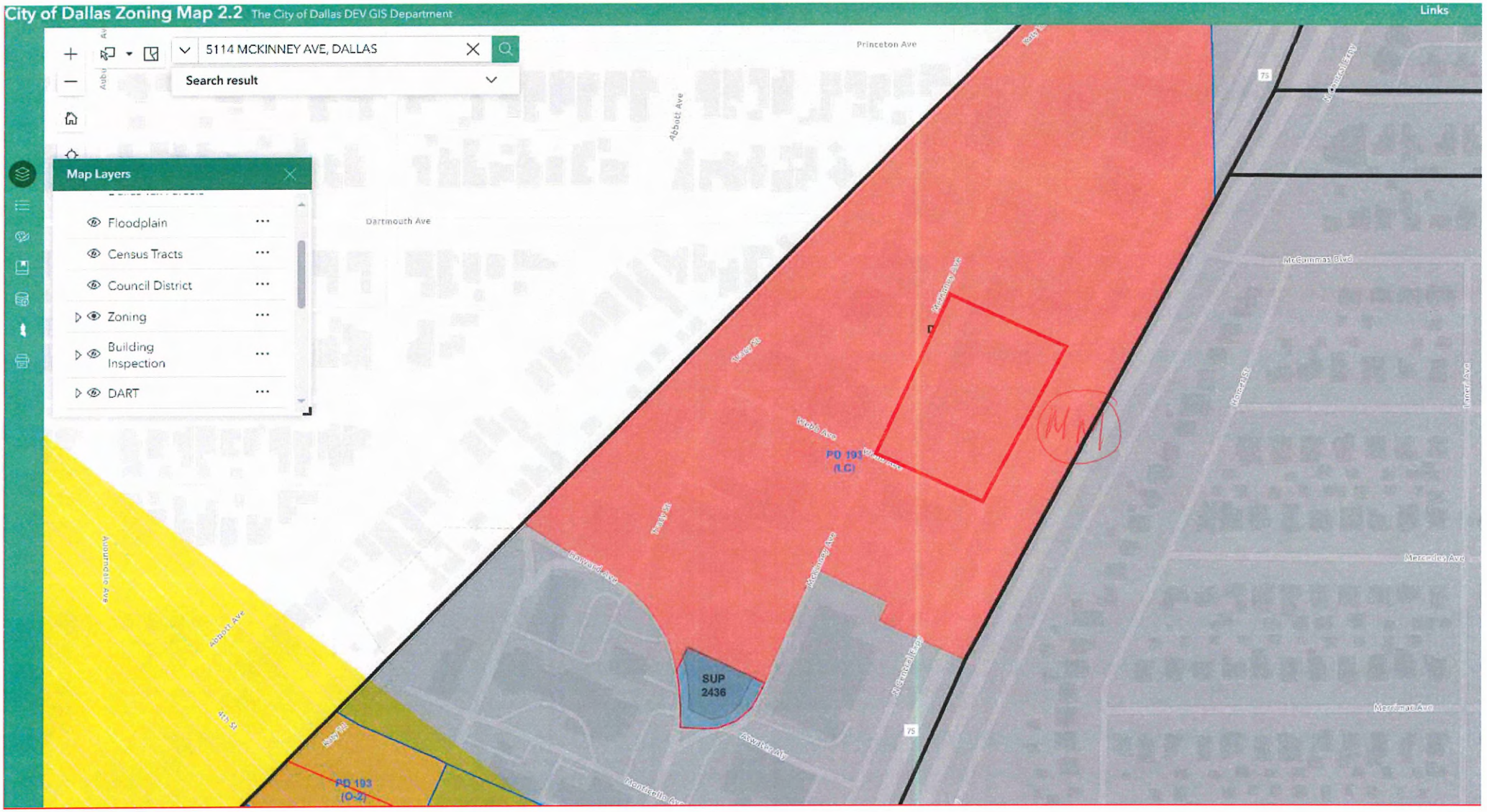
I hereby certify that this instrument was filed on the date and at the time stamped hereon by me and was duly recorded in the volume and page of the named records of Dallas County, Texas as stamped hereon by me.

JAN 7 1980

COUNTY CLERK, Dallas County, Texas

80004 2288

ACS/TRC DALLAS Doc: 000040923 Date: 01/04/1980 Vol: 0080004 Page: 02285 Page: 4 Of 4


City of Dallas Zoning Map 2.2
The City of Dallas DEV GIS Department
Links
5114 MCKINNEY AVE, DALLAS
Search result
Map Layers
Floodplain
Census Tracts
Council District
Zoning
Building Inspection
DART
Princeton Ave
Abbott Ave
Dartmouth Ave
McCommas Blvd
Webb Chapel Ext
Webb Ave
Fairly St
Edgewood Ave
McKinney Ave
Armstrong Ave
Abbott Ave
Worthington Ave
Merrimac Ave
Mercedes Ave
Lemmon Ave
Roberts St
Avondale Ave
40th St
Alley Rd
Montecello Ave
PD 193 (LC)
PD 193 (O-2)
SUP 2436
75

SHIPPED DATE: 5-2-94 RECEIVED DATE: 7-11-96

CITY OF DALLAS PLAT BOOKS

ADDITION ARMSTRONG'S BOOKER WASHINGTON

BLOCKS 2 3 4 5 7 2015, 2016, 2017, 2018, 2019

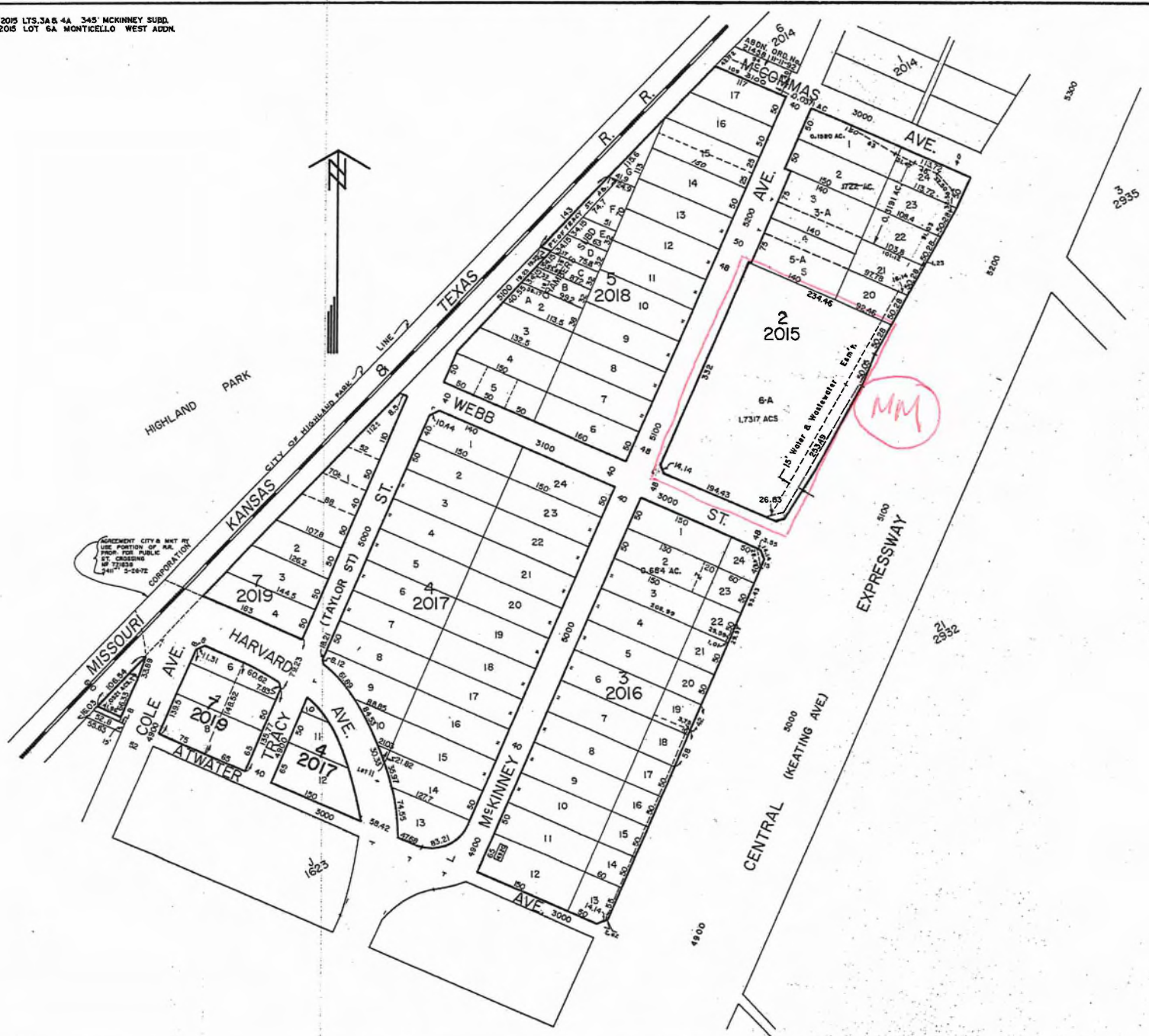
ANNEXED APRIL 1, 1919 ORD. NO.

SURVEY J. W. SMITH ABST. 1334

SCALE 100 FT. EQUALS 1 INCH PHA 6-10-67

SCHOOL DISTRICT DALLAS

FILED: FEBRUARY 12, 1908
FILED: 11-20-73 BLK. 2/2015 LTS. 3A & 4A 345' MCKINNEY SUBD.
FILED: 12-15-78 BLK. 2/2015 LOT 6A MONTICELLO WEST ADDN.



FILE NUMBER: BDA245-041(BT)

BUILDING OFFICIAL'S REPORT: Application of Michael Andreasen represented by Winstead PC to terminate deed restrictions at **5114 MCKINNEY AVE**. This property is more fully described as Block 2/2015, Lot 6A, and is zoned PD-193 (LC), which required the imposed deed restrictions to be terminated by the board of adjustment. The applicant proposes a request to terminate deed restrictions as directed in recorded deed restriction documents Volume 80004, Page 2285 – 2288.

LOCATION: 5114 McKinney Avenue

APPLICANT: Michael Andreasen

REPRESENTED BY: Winstead PC

REQUEST:

(1) A request is made to terminate existing deed restrictions for this property which were imposed on the property in 1978 and require board action prior to being altered, amended or terminated.

STANDARD FOR ALTERING, AMENDING OR TERMINATING DEED RESTRICTIONS:

NONE.

STAFF RECOMMENDATION:

No staff recommendation is made on this type of request. There is no basis for how the board should weigh this decision; however, the board is the sole entity empowered to alter, amend or terminate the deed restrictions in place.

BACKGROUND INFORMATION:

Zoning:

Site:	PD-193(LC)
North:	PD-193(LC)
East:	PD-193(LC)
South:	PD-193(LC)
West:	PD-193(LC)

Land Use:

The subject site is developed with a 4 story personal care retirement facility for the elderly, containing 180 residential units and all surrounding properties are developed with uses allowed in PD-193 (LC).

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of Michael Andreasen represented by Winstead PC at 5114 McKinney Avenue focuses on one request relating to the imposed deed restrictions as directed in recorded deed restriction documents Volume 80004 Page 2285 – Page 2288.
- The request is to terminate imposed deed restrictions from 1978 by the board of adjustment.
- BDA 78-231: On August 8, 1978 GRANTED Phase I, subject to the following conditions:
    - Applicant is to deed restrict the property against tenants under 65 years of age.
    - The number of cars to be kept on the property owned by the tenants be limited to 30 cars.
- BDA 78-231: On August 8, 1978 Granted Phase II, subject to the following conditions:
    - Approval of front yard variance of 12' with the understanding that variance to be used only for the Porte cochere.
- Deed restrictions were executed on October 18, 1978. These restrictions explicitly authorize in full force and effect for so long as the property is used as a residence home for the aged.
- These restrictions shall not be altered, amended or terminated without a public hearing before the board of adjustment of the City of Dallas.
- Granting the request to terminate the deed restrictions under the board of adjustment purview will reinstate the zoning entitlements offered by the zoning in PD-193 (LC) District unless otherwise rezoned. The existing structure could remain, but all uses would be subject to the allowable uses and development standards for the district if anything were to change.
- 200' Radius Video: BDA245-041 at 5114 McKinney Ave

Timeline:

February 14, 2025: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

February 6, 2025: The Board of Adjustment Secretary assigned this case to Board of Adjustment Panel **C**.

February 21, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

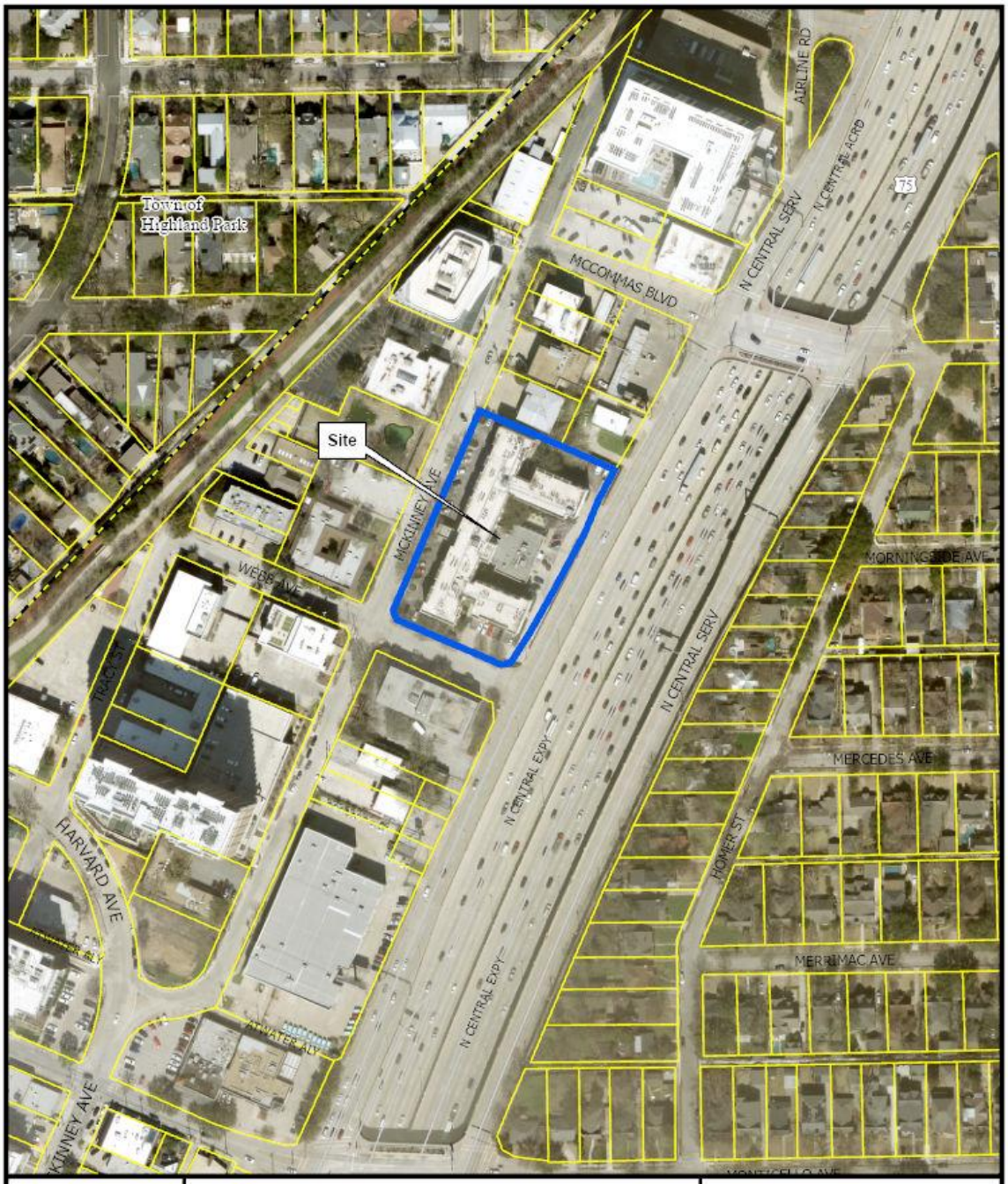
- an attachment that provided the public hearing date and panel that will consider the application; the **February 28, 2025**, deadline to submit additional evidence for staff to factor into their analysis;

and **March 7, 2025**, deadline to submit additional evidence to be incorporated into the board's docket materials.

- ~~the criteria/standard that the board will use in their decision to approve or deny the request; and~~ ***(none exists for this case)***
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

February 24, 2025: The applicant's representative provided additional information, email correspondence and copy of deed.

February 27, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the **March** public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

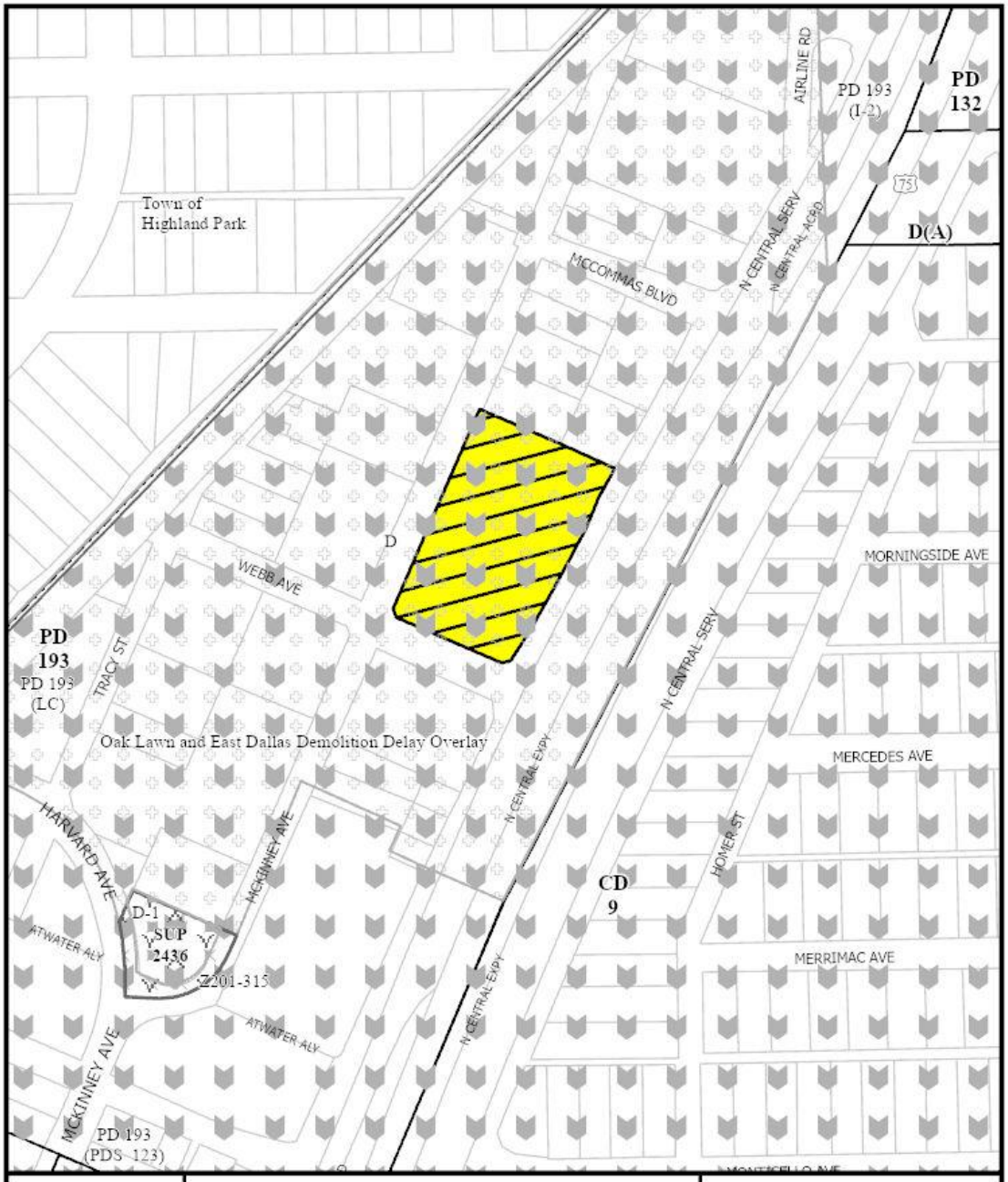


1:2,400

AERIAL MAP

Case no: BDA245-041

Date: 02/19/2025

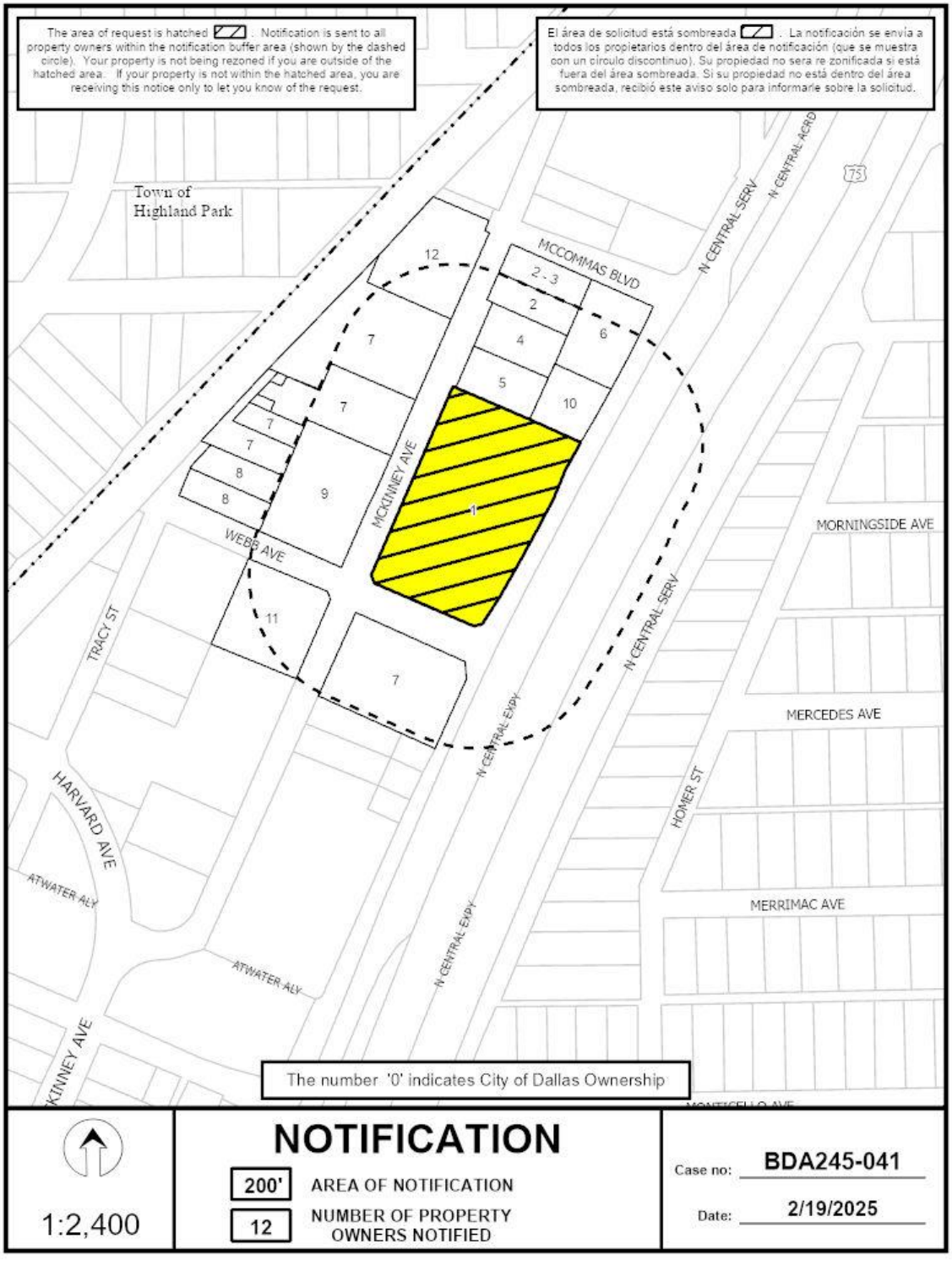


1:2,400

ZONING MAP

Case no: BDA245-041

Date: 02/19/2025


The area of request is hatched . Notification is sent to all property owners within the notification buffer area (shown by the dashed circle). Your property is not being rezoned if you are outside of the hatched area. If your property is not within the hatched area, you are receiving this notice only to let you know of the request.
El área de solicitud está sombreada . La notificación se envía a todos los propietarios dentro del área de notificación (que se muestra con un círculo discontinuo). Su propiedad no será re zonificada si está fuera del área sombreada. Si su propiedad no está dentro del área sombreada, recibió este aviso solo para informarle sobre la solicitud.
Town of Highland Park
MCCOMMAS BLVD
N CENTRAL SERV
N CENTRAL ACRD
75
MCKINNEY AVE
WEBB AVE
TRACY ST
N CENTRAL EXPY
MORNINGSIDE AVE
MERCEDES AVE
HOMER ST
MERRIMAC AVE
HARVARD AVE
ATWATER ALY
MONTICELLO AVE
12
2 - 3
2
4
5
6
10
7
8
9
11
1
The number '0' indicates City of Dallas Ownership
1:2,400
NOTIFICATION
200' AREA OF NOTIFICATION
12 NUMBER OF PROPERTY OWNERS NOTIFIED
Case no: BDA245-041
Date: 2/19/2025

Notification List of Property Owners

BDA245-041

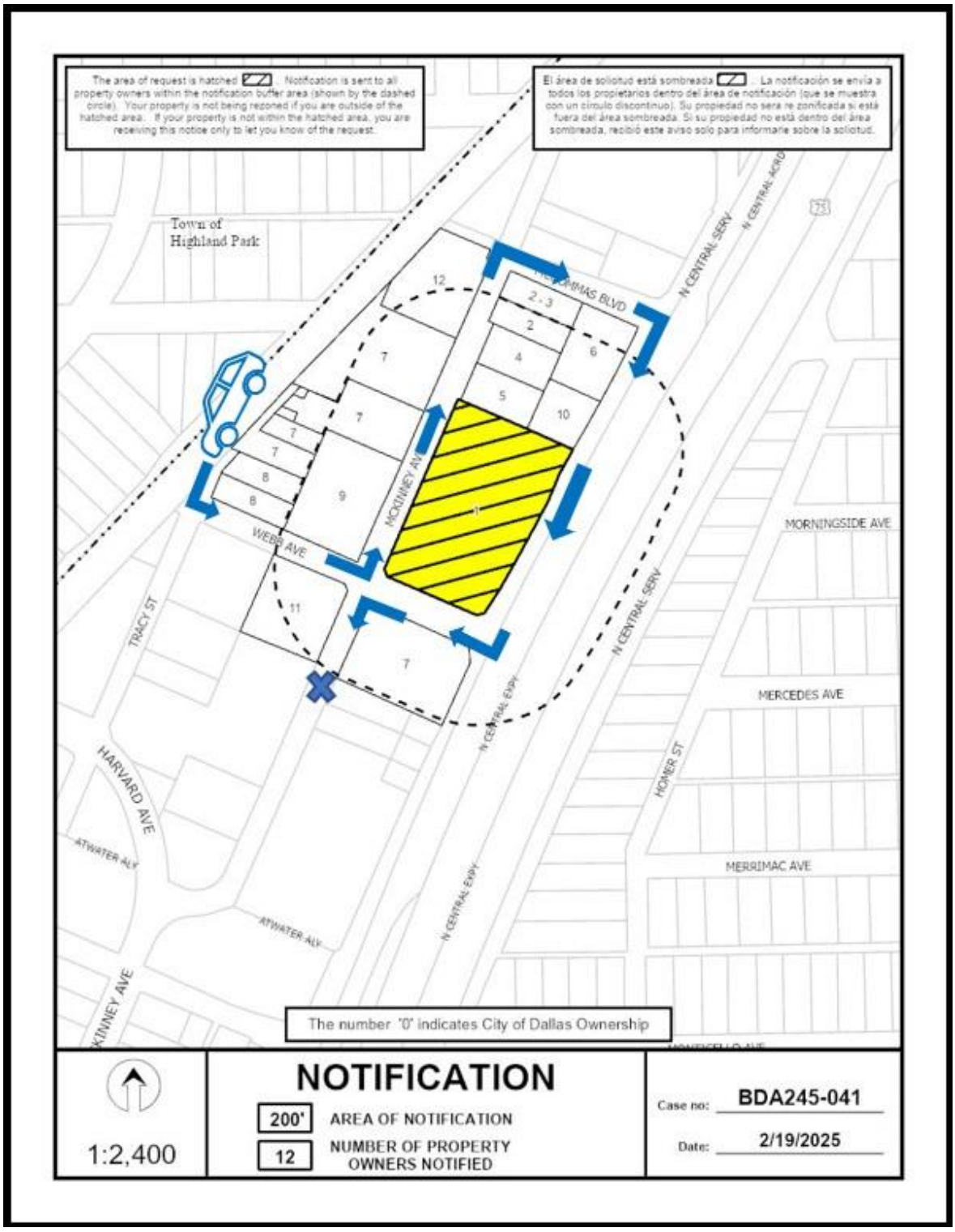
12 Property Owners Notified

Label #	*Address*		*Owner*
1	5114	MCKINNEY AVE	ASPECT LCS LEASING MW LLC
2	5220	MCKINNEY AVE	HALEBIAN INVESTMENTS LTD
3	5220	MCKINNEY AVE	LESLIE KEITH E &
4	5210	MCKINNEY AVE	SREP 5210DALTX LLC
5	5206	MCKINNEY AVE	PERRY PROPERTIES LLC
6	5215	N CENTRAL EXPY	HALEBIAN INVESTMENTS LTD
7	5025	N CENTRAL EXPY	MCKINNEY WEBB HOLDINGS LLC
8	3110	WEBB AVE	TRH PROPERTIES LLC
9	5115	MCKINNEY AVE	MCKINNEY WEBB HOLDINGS LLC
10	5211	N CENTRAL EXPY	BPR HOLDINGS LLC
11	5075	MCKINNEY AVE	MCKINNEY TERMINAL LLC
12	5217	MCKINNEY AVE	RAS PROPERTIES LTD



Route Directions:
Start on Tracy St.
Left on Webb Ave.
Left on McKinney Ave.
Right on McCommas Blvd.
Right on N Central Expy.
Right on Webb Ave.
Left on McKinney Ave.
***Subject Site from McKinney Ave. at 0:40**
***Subject Site from N Central Expy. at 1:45**

200’ Radius Route Map



NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **MONDAY, MARCH 17, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

HEARING: **1:00 p.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment:

BDA245-041(BT) Application of Michael Andreasen represented by Winstead PC to terminate deed restrictions at **5114 MCKINNEY AVE**. This property is more fully described as Block 2/2015, Lot 6A, and is zoned PD-193 (LC), which required the imposed deed restrictions to be terminated by the board of adjustment. The applicant proposes a request to terminate deed restrictions as directed in recorded deed restriction documents Volume 80004 Pages 2285- 2288.

You have received this notice because you own property within 200 feet of the above property. You may be interested in attending the Board of Adjustment hearing to express your support for or opposition to the application. You may also contact the Board of Adjustment by email to BDAreply@dallas.gov. Letters will be accepted until 9:00 am, the day of the hearing, if you are unable to attend the hearing. If you choose to respond, it is important that you let the Board know your reasons for being in favor of or in opposition to the application. The Board members are very interested in your opinion.

Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **6ES Council Briefing** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Sunday, March 16, 2025. All virtual speakers will be required to show their video in order to address the board.** Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Bryant Thompson, Senior Planner at (214) 948-4502, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register

FILE NUMBER: BDA245-028(BT)

BUILDING OFFICIAL'S REPORT: Application of David Pitcher for **(1)** a special exception to the landscaping regulations at **1900 WHEATLAND ROAD**. This property is more fully described as Block 7611, 7612, 7605, 6886 and is zoned TH-2(A), MF-2(A), MF-3(A), and CR, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require **(1)** a special exception to the landscape and urban forest conservation regulations.

LOCATION: 1900 Wheatland Road

APPLICANT: David Pitcher

REQUEST:

(1) A request for a special exception to the landscape and urban forest conservation regulations

STANDARD OF REVIEW FOR A SPECIAL EXCEPTION TO THE LANDSCAPING AND TREE REGULATIONS:

Section 51A-10.110(b) of the Dallas Development Code states that the board may grant a special exception to the requirements of Division 51A-10.130, upon making a special finding from the evidence presented that strict compliance with the requirements of Division 51A-10.130 will **unreasonably burden the use of the property**; the special exception **will not adversely affect neighboring property**; and the r**equirements are not imposed by a site-specific landscape plan** or tree mitigation plan approved by the city plan commission or city council. In determining whether to grant a special exception under Subsection (a), the board shall consider the following factors:

- The extent to which there is residential adjacency.
- The topography of the site.
- The extent to which landscaping exists for which no credit is given under this article.
- The ability to plant replacement trees safely on the property.
- The extent to which alternative methods of replacement will compensate for a reduction of tree mitigation or extended time for tree replacement. (Ord. Nos. 22053; 25155; 30929)

STAFF RECOMMENDATION:

Special Exceptions (1):

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

Zoning:

Site:	TH-2(A), MF-2(A) MF-3(A), AND CR
North:	R-7.5(A), R-5(A), PD-624, AND CH
East:	PD-624, AND CR
South:	R-7.5(A), UC-2, MU-2, AND MF-2(A)
West:	R-7.5(A)

Land Use:

The subject site and all surrounding properties are primarily undeveloped land with some commercial and single-family uses.

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of David Pitcher for the property located at 1900 Wheatland Road focuses on one request relating to the landscape and urban forest conservation regulations.
- The applicant is proposing to provide an alternate landscape plan.
- The City of Dallas Floodplain Management office has affirmed the area designated as 100-year floodplain, according to Article V. Per ordinance, 'the floodplain administrator regulates according to both the FEMA effective maps and the regulatory floodplain maps, regardless of adoption by FEMA (Sec. 5.102(a)(4)). The City maintains that the 'agricultural manmade channels' are floodplain as identified on our city maps. The vegetation is protected under Article X tree conservation regulations and must be managed accordingly.
- The board may consider a special exception for tree mitigation based on if strict compliance of the code will unreasonably burden the use of the Property, the special exception will not adversely affect neighboring property, and when there is no site-specific tree mitigation plan by council or the CPC. They may consider residential adjacency, topography, landscaping, suitable planting locations, and the extent to which alternative methods of replacement will compensate for the overall removal (Sec. 51A-10.110(b)).
- The old-filed succession review was added as one component to the tree conservation ordinance in 2018 to help provide a reasonable means of reducing costs and burden for tree survey assessments and the high amount of mitigation for young (early succession)

tree stands while providing incentive for the protection of more sensitive and critical woodland areas. Additional reading on this process can be found in the Landscape and Tree Manual, Appendix G.

- Final calculations for the amount of tree mitigation of a building project are confirmed in the permit review process unless the amount of tree mitigation is previously determined by board or council. The request before the board is for the allowance of the use of the forest stand delineation to define old-field succession mitigation reductions within an area encumbered by a primary natural area currently restricting its use on the portion of the stand in the floodplain area. The board may select criteria to determine a suitable level of mitigation reduction.
- If a special exception is approved, the timing of tree mitigation completion will be defined as per Sec. 51A-10.134(c)(5). The intent is to grade in both Properties to adjust the site in Phase 1 for development. If approved, a special condition for completion of the mitigation to be tied to the timing of the completion of the development is recommended.
- An additional allowance may be needed for the placement of tree mitigation in streets
- The applicant has the burden of proof in establishing that the special exception(s) to the landscape regulations will not adversely affect the neighboring properties and strict compliance with the code will unreasonably burden the use of the property.
- 200' Radius Video: BDA245-028 at 1900 E Wheatland Rd

Timeline:

January 17, 2025: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

January 3, 2025: The Board of Adjustment Secretary assigned this case to Board of Adjustment Panel **C**.

January 24, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the January 31, 2025, deadline to submit additional evidence for staff to factor into their analysis; and February 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 30, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the February public

hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

February 20, 2025: The Board of Adjustment Panel **C**, at its public hearing held on Thursday, February 20, 2025, moved to **HOLD** this matter under advisement until **March 17, 2025.**

February 21, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

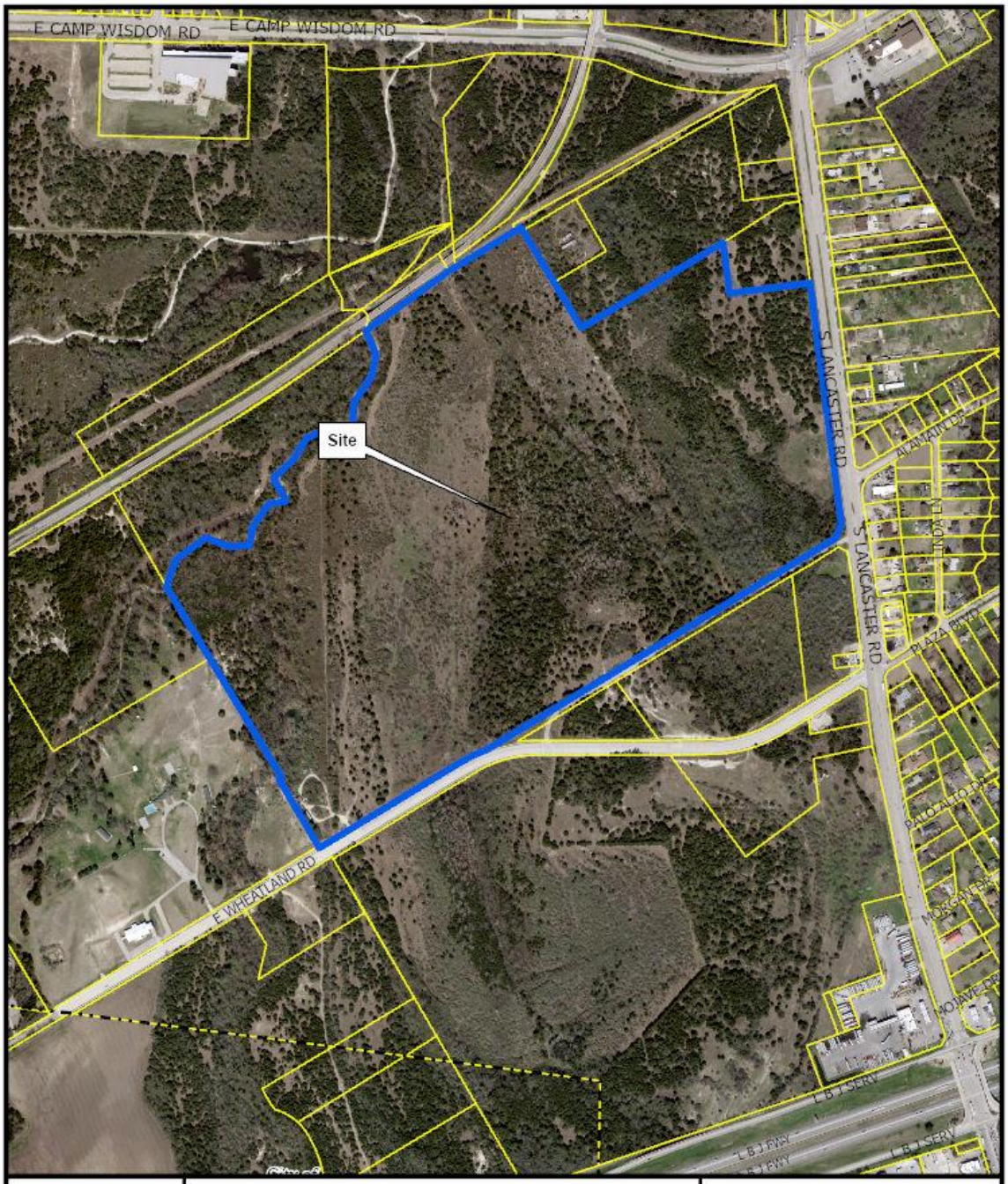
- an attachment that provided the public hearing date and panel that will consider the application; the **February 28, 2025**, deadline to submit additional evidence for staff to factor into their analysis; and **March 7, 2025**, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

February 27, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the **March** public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

March 5, 2025: Applicant provided the following additional information:

- Split the package into 1900 E Wheatland & 7915 Lancaster (specific memos and exhibits for each)
- Changed our request to reduce a specific number of mitigation inches for each property
  - Included a tree table to back up the mitigation inches requested
- Included the trees removed, and replacement inches needed for each property with a table for backup
- Included the proposed inches of planting
- Included the full tree survey and forest stand reports

- Included the Preliminary Plat for 7915 Lancaster and updated our request to only that special exception area
- Link 20250305_BDA 2nd Resubmtital

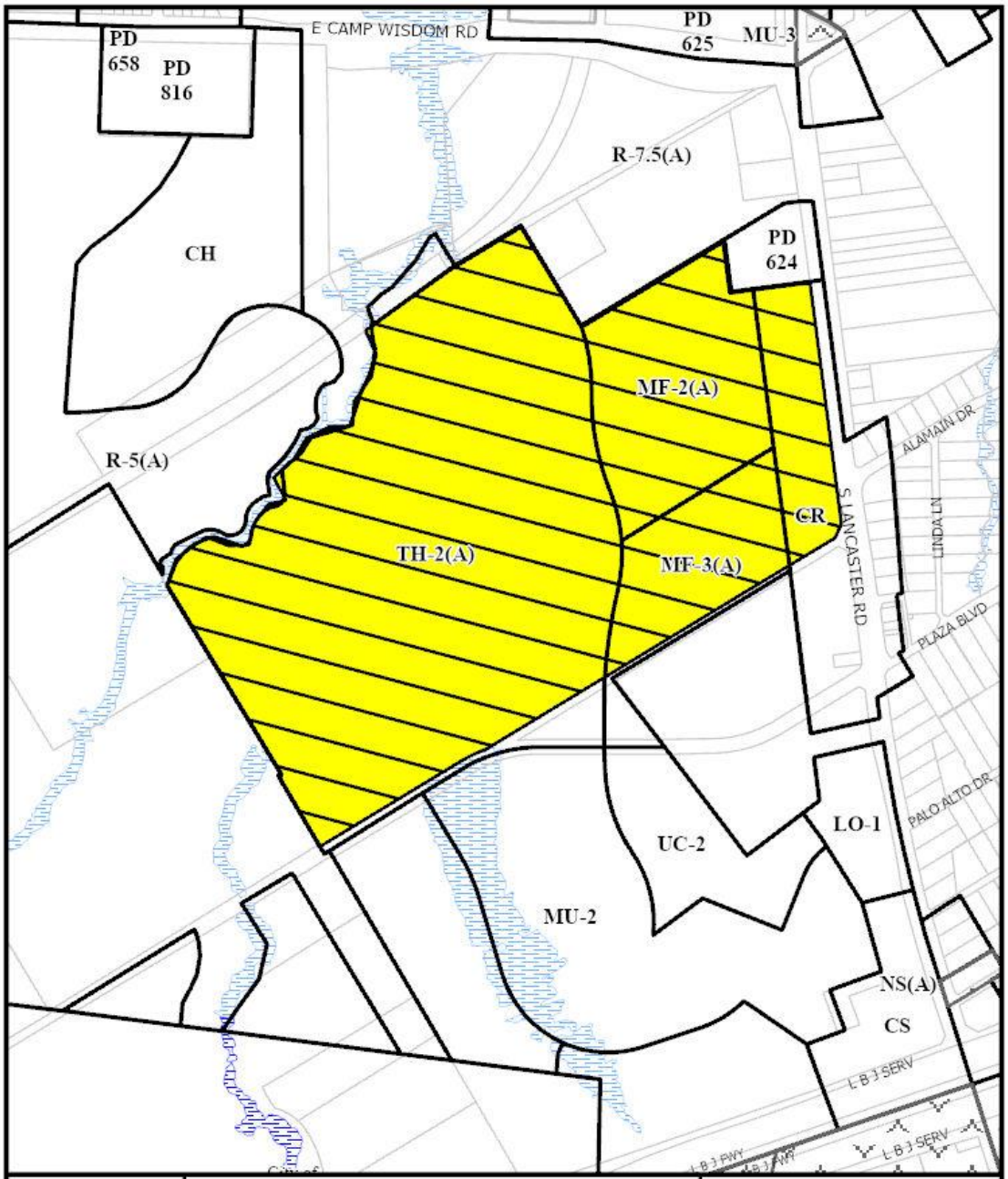


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AERIAL MAP

Case no: BDA245-028

Date: 01/24/2025

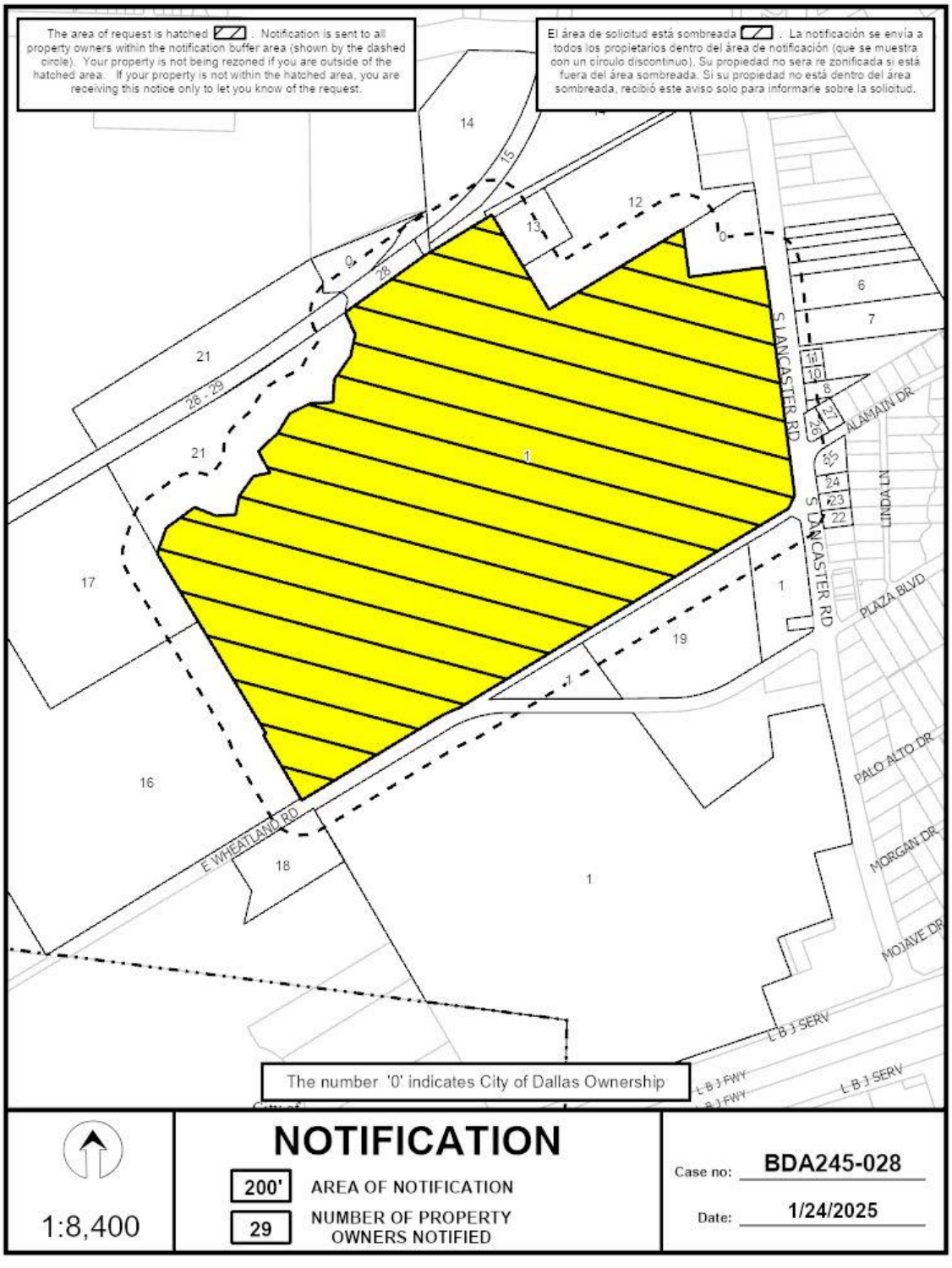


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ZONING MAP

Case no: BDA245-028

Date: 01/24/2025


The area of request is hatched . Notification is sent to all property owners within the notification buffer area (shown by the dashed circle). Your property is not being rezoned if you are outside of the hatched area. If your property is not within the hatched area, you are receiving this notice only to let you know of the request.
El área de solicitud está sombreada . La notificación se envía a todos los propietarios dentro del área de notificación (que se muestra con un círculo discontinuo). Su propiedad no será re zonificada si está fuera del área sombreada. Si su propiedad no está dentro del área sombreada, recibió este aviso solo para informarle sobre la solicitud.
S LANCASTER RD
ALAMAIN DR
LINDA LN
PLAZA BLVD
PALO ALTO DR
MORGAN DR
MOJAVE DR
E WHEATLAND RD
L B J FWY
L B J SERV
The number '0' indicates City of Dallas Ownership
1:8,400
NOTIFICATION
200' AREA OF NOTIFICATION
29 NUMBER OF PROPERTY OWNERS NOTIFIED
Case no: BDA245-028
Date: 1/24/2025

Notification List of Property Owners

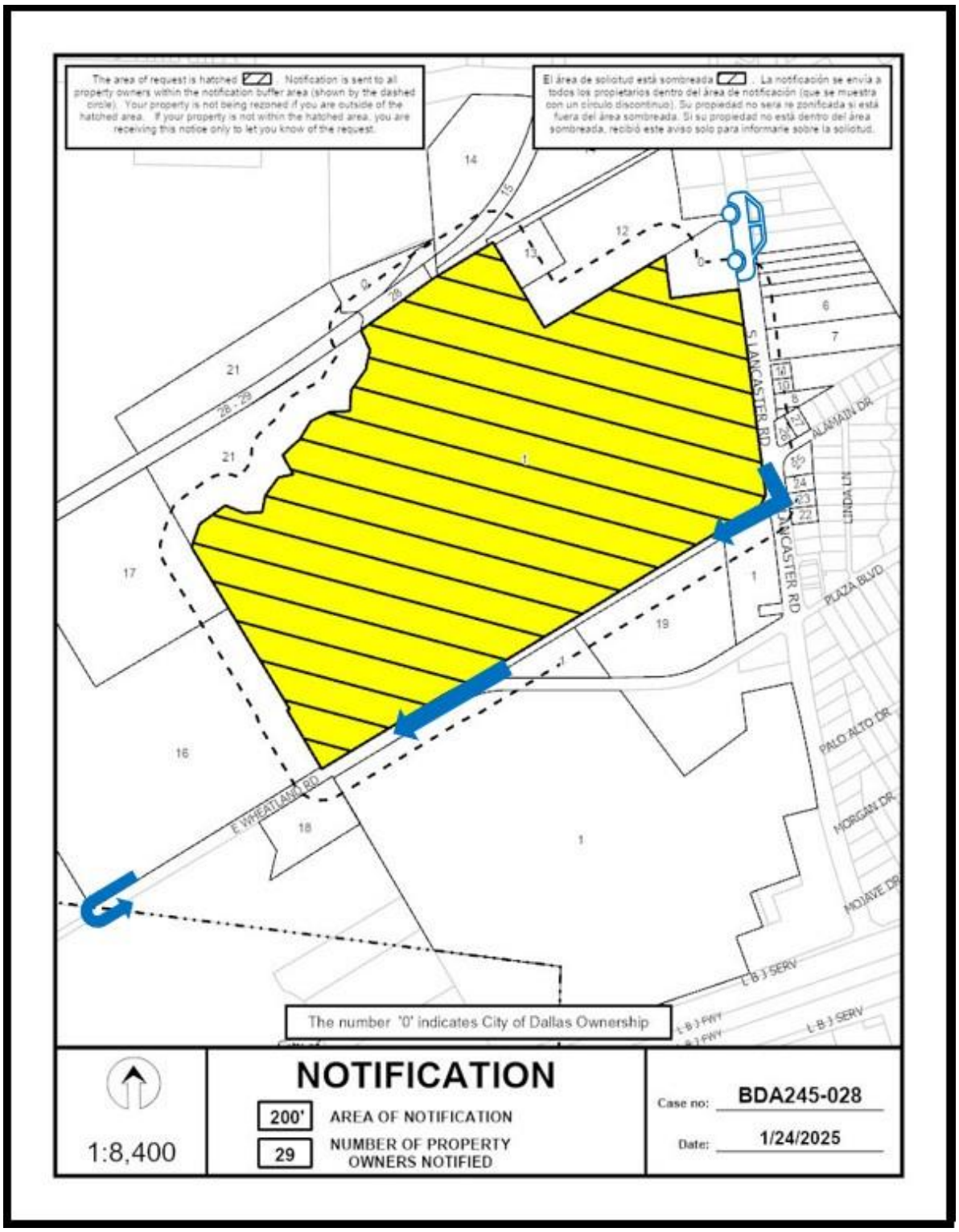
BDA245-028

29 Property Owners Notified

Label #	*Address*		*Owner*
1	2000	E WHEATLAND RD	VM FUND I LLC
2	7310	S LANCASTER RD	GARZA TANYA M
3	7304	S LANCASTER RD	CAUDILLO JOSE JUAN &
4	7316	S LANCASTER RD	BARNES ALVIN L
5	7320	S LANCASTER RD	LOPEZ JOSE ARAUJO
6	7324	S LANCASTER RD	2008 WHITE FAMILY REV LIV THE
7	7412	S LANCASTER RD	WILLIAMS FREDDIE MAE
8	7430	S LANCASTER RD	JOHNSON VERNON LEE
9	7440	S LANCASTER RD	BROWN ROBERTA
10	7416	S LANCASTER RD	ROJASHERNANDEZ JUAN CARLOS &
11	7422	S LANCASTER RD	CARRENONOLASCO ANGEL PAULINO &
12	7201	S LANCASTER RD	PROTON PROPERTIES LLC
13	7101	S LANCASTER RD	CAMPLANC INVESTMENTS
14	2100	E CAMP WISDOM RD	154 LANCASTER LTD
15	2100	E CAMP WISDOM RD	DART
16	1801	E WHEATLAND RD	RKCJ LLC
17	1801	E WHEATLAND RD	HICKORY POINTE LLC
18	1800	E WHEATLAND RD	FELIX JOAQUIN & PABLO
19	2100	E WHEATLAND RD	RHODES KING E
20	1900	WHEATLAND RD	CADG PPTY HOLDINGS I LLC
21	1801	WHEATLAND RD	TEXAS STATE OF
22	7506	S LANCASTER RD	GIVENS LORA A TATUMLOWE &
23	7474	S LANCASTER RD	HEJ LIVING TRUST
24	7468	S LANCASTER RD	MCDOWELL CASTON J & DONNIE
25	7458	S LANCASTER RD	B BROS & J LLC
26	7448	S LANCASTER RD	WILLIAMS GLORIA



200’ Radius Route Map



NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **THURSDAY, FEBRUARY 20, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **L1FN AUDITORIUM**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0220

HEARING: **1:00 p.m.** via **Videoconference and** in **L1FN AUDITORIUM**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0220

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment:

BDA245-028(BT) Application of David Pitcher for **(1)** a special exception to the landscaping regulations at **1900 WHEATLAND ROAD**. This property is more fully described as Blocks 7611, 7612, 7605, and 6886 and is zoned TH-2(A); MF-2(A); MF-3(A); and CR, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require **(1)** a special exception to the landscape and urban forest conservation regulations.

You have received this notice because you own property within 200 feet of the above property. You may be interested in attending the Board of Adjustment hearing to express your support for or opposition to the application. You may also contact the Board of Adjustment by email to BDAreply@dallas.gov. Letters will be accepted until 9:00 am, the day of the hearing, if you are unable to attend the hearing. If you choose to respond, it is important that you let the Board know your reasons for being in favor of or in opposition to the application. The Board members are very interested in your opinion.

Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **L1FN Auditorium** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Wednesday, February 19, 2025. All virtual speakers will be required to show their video in order to address the board.** Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Bryant Thompson, Senior Planner at (214) 948-4502, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register

NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **MONDAY, MARCH 17, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

HEARING: **1:00 p.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment: **This case was held under advisement on February 20, 2025.**

BDA245-028(BT) Application of David Pitcher for **(1)** a special exception to the landscaping regulations at **1900 WHEATLAND ROAD**. This property is more fully described as Blocks 7611, 7612, 7605, and 6886 and is zoned TH-2(A); MF-2(A); MF-3(A); and CR, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require **(1)** a special exception to the landscape and urban forest conservation regulations.

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Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **6ES Council Briefing** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Sunday, March 16, 2025. All virtual speakers will be required to show their video in order to address the board.** Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Bryant Thompson, Senior Planner at (214) 948-4502, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register



APPLICATION/APPEAL TO THE BOARD OF ADJUSTMENT

Case No.: BDA 245-028

Data Relative to Subject Property: Date: FOR OFFICE USE ONLY

Location address: 1900 E WHEATLAND RD Zoning District: TH-2(A), MF-2(A), MF-3(A), CR

Lot No.: N/A Block No.: N/A Acreage: 157.22 Census Tract:

Street Frontage (in Feet): 1) 4,600 2) 3) 4) 5)

To the Honorable Board of Adjustment:

Owner of Property (per Warranty Deed): VM FUND I, LLC

Applicant: DAVID PITCHER, P.E. - KFM ENGINEERING Telephone: 214-801-4936

Mailing Address: 3501 OLYMPUS BLVD, SUITE 100, DALLAS Zip Code: 75019

E-mail Address: DPITCHER@KFM-LLC.COM

Represented by: N/A Telephone:

Mailing Address: Zip Code:

E-mail Address:

Affirm that an appeal has been made for a Variance __, or Special Exception X, of

TREE MITIGATION REQUIREMENTS PER THE ATTACHED LETTER

Application is made to the Board of Adjustment, in accordance with the provisions of the Dallas Development Code, to Grant the described appeal for the following reason:

SEE ATTACHED LETTER FOR DETAILED EXPLANATION

Note to Applicant: If the appeal requested in this application is granted by the Board of Adjustment, a permit must be applied for within 180 days of the date of the final action of the Board, unless the Board specifically grants a longer period.

Affidavit

Before me the undersigned on this day personally appeared DAVID PITCHER

(Affiant/Applicant's name printed)

who on (his/her) oath certifies that the above statements are true and correct to his/her best knowledge and that he/she is the owner/or principal/or authorized representative of the subject property

Respectfully submitted:

(Affiant/Applicant's signature)

Subscribed and sworn to before me this 31 day of DECEMBER, 2024

JOSHUA MILLSAP
NOTARY PUBLIC
ID# 129101611
State of Texas
Comm. Exp. 01-09-2025

Notary Public in and for Dallas County, Texas

MEMORANDUM OF
ACTION TAKEN BY THE
BOARD OF ADJUSTMENT

Date of Hearing _____

Appeal was--Granted OR Denied

Remarks _____

Chairman

Building Official's Report

I hereby certify that David Pitcher

did submit a request for (1) a special exception to the landscaping regulations

at 1900 E Wheatland Rd

BDA245-028(BT) Application of David Pitcher for (1) a special exception to the landscaping regulations at 1900 WHEATLAND ROAD. This property is more fully described as Blocks 7611, 7612, 7605, and 6886 and is zoned TH-2(A); MF-2(A); MF-3(A) and CR, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require (1) a special exception to the landscape and urban forest conservation regulations.

Sincerely,

M. Samuell Eskander, PE

KFM
ENGINEERING & DESIGN

December 24, 2024

Board of Adjustments
City of Dallas
1500 Marilla Street
Dallas, TX 75201

RE: Special Exception for Urban Forestry – University Hills

Dear Board Member,

Section 51A-10.132(4)(B)(i)(bb) states that forest stand delineation excludes areas within 50 feet of a one-percent chance floodplain. We would like to request a special exception of this requirement for a portion of our property that was affected by manmade agricultural channels.

The University Hills property is located at the Northwest corner of Lancaster Road and Interstate-20 and was historically farmland. Aerial photos attached as **Exhibit A** show that most of the property was well maintained farmland with manmade, agricultural channels through the center of the property. After the 1970s, the property was no longer maintained as farmland and was left to be overgrown. As the final photo depicts, the property is currently completely overgrown.

Development of the subject property will require the removal of trees within the historic farmland. A Forest Stand Delineation and Tree Survey was completed by Integrated Environmental Solutions in March of 2024 to assess the current site conditions and found that most of the previous farmland qualifies as and old-field under Section 51A-10.134.

However, there is a significant amount of old-field area within 50 feet of the one-percent chance floodplain, therefore disqualifying these areas from the old-field classification under Section 51A-10.132(4)(B)(i)(bb). The current one-percent chance floodplain was established by a study prepared by Halff Associates for the City of Dallas in 2014. The current floodplain boundary is depicted in **Exhibit B**. Since the manmade channel was only designed for agricultural purposes, it does not contain the one-percent chance floodplain, and therefore encumbers a wide breadth of the property as compared to the natural channels to the north and west.

The hardship to this property occurred because the manmade channel was designed for agricultural purposes, creating a large one-percent chance floodplain. This floodplain does not allow the old farmland to qualify as an old-field and thereby significantly increase the tree mitigation fees required.

Given this hardship, we request that the Board of Adjustments allow a special exception to Section 51A-10.132(4)(B)(i)(bb), and allow area within 50 feet of a one-percent chance of flood to be qualified for a forest-stand delineation and an old-field classification. The area for this Special Exception would be the areas surrounding the manmade channels only and is depicted on **Exhibit B**.

If this request is granted, mitigation for remaining site trees would be provided by onsite canopy and ornamental trees. This re-investment into the community will have long term benefits and will maximize the effectiveness of the shared open spaces throughout the neighborhood. A Proposed Tree Exhibit has been provided as **Exhibit C** that depicts the proposed ornamental and canopy plantings to meet the remaining mitigation requirements.

If this request is not granted, the tree mitigation fee would be well above the current budget for open space landscaping, forcing the development to only provide minimum landscaping requirements for the open spaces. A Required Trees Exhibit has been provided as **Exhibit D** which depicts the required tree plantings.

We greatly appreciate your time and understanding of this matter and ask for your consideration and approval of this Special Exception.

Sincerely,

David Pitcher
Vice President
KFM Engineering & Design
TBPE #: F-20821

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-028

I, VM FUND I, LLC, Owner of the subject property
(Owner or "Grantee" of property as it appears on the Warranty Deed)

at: 1900 E. Wheatland Rd.
(Address of property as stated on application)

Authorize: David Pitcher, P.E. - KFM Engineering & Design
(Applicant's name as stated on application)

To pursue an appeal to the City of Dallas Zoning Board of Adjustment for the following request(s)

_____Variance (specify below)

__X__Special Exception (specify below)

_____Other Appeal (specify below)

Specify: FOR TREE MITIGATION REQUIREMENTS AS STATED IN THE LETTER ATTACHED WITH THIS APPLICATION

Roy Magno
Print name of property owner or registered agent

Signature of property owner or registered agent

Date 12/31/2024

Before me, the undersigned, on this day personally appeared Roy Magno

Who on his/her oath certifies that the above statements are true and correct to his/her best knowledge. Subscribed and sworn to before me this 31st day of December, 2024

Lynna Tarr
Notary Public for Dallas County, Texas

LYNNA TARR
Notary Public, State of Texas
Comm. Expires 02-14-2027
Notary ID 3240754

Commission expires on 2-14-2027

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-028

I, VM FUND I, LLC, Owner of the subject property
(Owner or "Grantee" of property as it appears on the Warranty Deed)

at: 1900 E. Wheatland Rd.
(Address of property as stated on application)

Authorize: David Pitcher, P.E. - KFM Engineering & Design
(Applicant's name as stated on application)

To pursue an appeal to the City of Dallas Zoning Board of Adjustment for the following request(s)

_____Variance (specify below)

__X__Special Exception (specify below)

_____Other Appeal (specify below)

Specify: FOR TREE MITIGATION REQUIREMENTS AS STATED IN THE LETTER ATTACHED WITH THIS APPLICATION

Roy Magno
Print name of property owner or registered agent

Signature of property owner or registered agent

Date 12/31/2024

Before me, the undersigned, on this day personally appeared

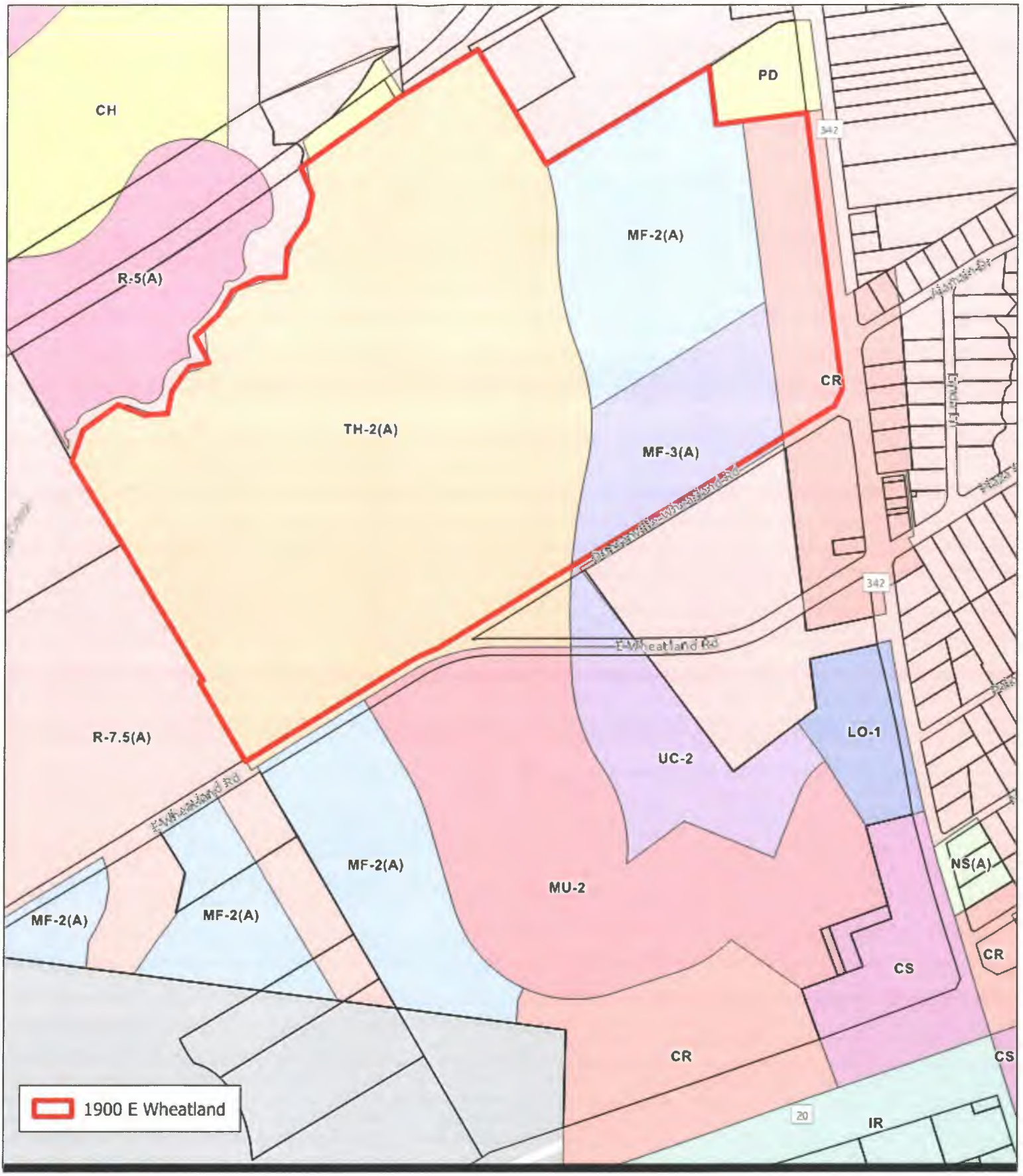
_____

Who on his/her oath certifies that the above statements are true and correct to his/her best knowledge. Subscribed and sworn to before me this 31st day of December, 2024

LYNNA TARR
Notary Public, State of Texas
Comm. Expires 02-14-2027
Notary ID 3240754

Lynna Tarr
Notary Public for Dallas County, Texas

Commission expires on
2-14-2027



KFM
ENGINEERING & DESIGN

3501 OLYMPUS BLVD STE 100
DALLAS, Tx 75019
469.899.0536
WWW.KFM LLC.COM

TBPE: F-20821

TITLE

DALLAS ZONING

EXHIBIT

PROJECT

UNIVERSITY HILLS

CLIENT

HOQUE GLOBAL

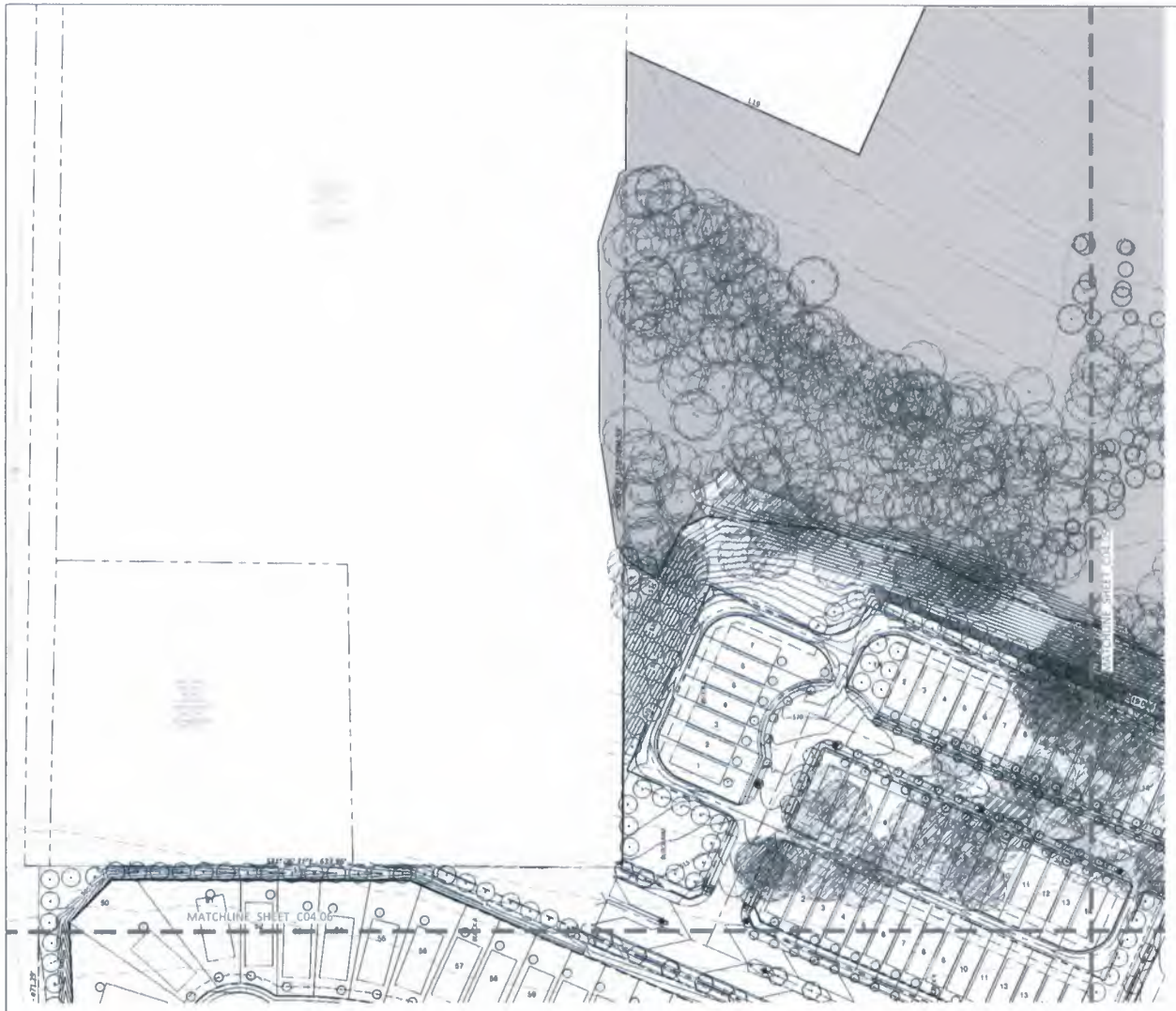
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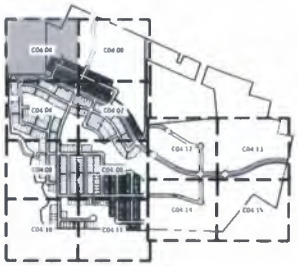
0 300 600 ft

1 in = 600 ft

PROJECT NUMBER:
010195001

DECEMBER 31, 2024





KEYMAP
N.T.S.

N

SCALE: 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM

ENGINEER OF RECORD: Geoffrey W. Kressler
P.E. NO. 130583 DATE 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH. PROTECT TO TREES TO REMAIN
- SPECIAL EXCEPTION AREA

NOTES.
- REFER TO SHEET C0.03 FOR GENERAL CONSTRUCTION NOTES.

CAUTION
Advanced Metering Infrastructure (AMI) Meters in Area

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO. TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE ! 800 344 8377

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE ! (800) 344-8377 ! 800 344 8377

CAUTION ~ TELEPHONE !
UNDERGROUND TELEPHONE CABLES IN AREA CONTACT U.C. TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE ! 800 344 8377

CAUTION ~ POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT ONCOR TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE ! 800 344 8377

CONTRACT INFORMATION
CONTRACT NO _____ DATE _____
CONTRACTOR _____

CAUTION !
CONTRACTOR TO CONTACT THE TEXAS ONE-CALL SYSTEM (1 800 344 8377) AT LEAST 48 HOURS PRIOR TO COMMENCING CONSTRUCTION. KFM IS NOT RESPONSIBLE FOR KNOWING ALL EXISTING UTILITIES IN THE PROJECT AREA OR FIELD CONDITIONS DIFFER SIGNIFICANTLY FROM THE LOCATION SHOWN ON THE PLANS THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER PRIOR TO PROCEEDING WITH CONSTRUCTION.

811 Know what's below. Call before you dig.

REVISIONS

REV NO	DATE	DESCRIPTION	BY

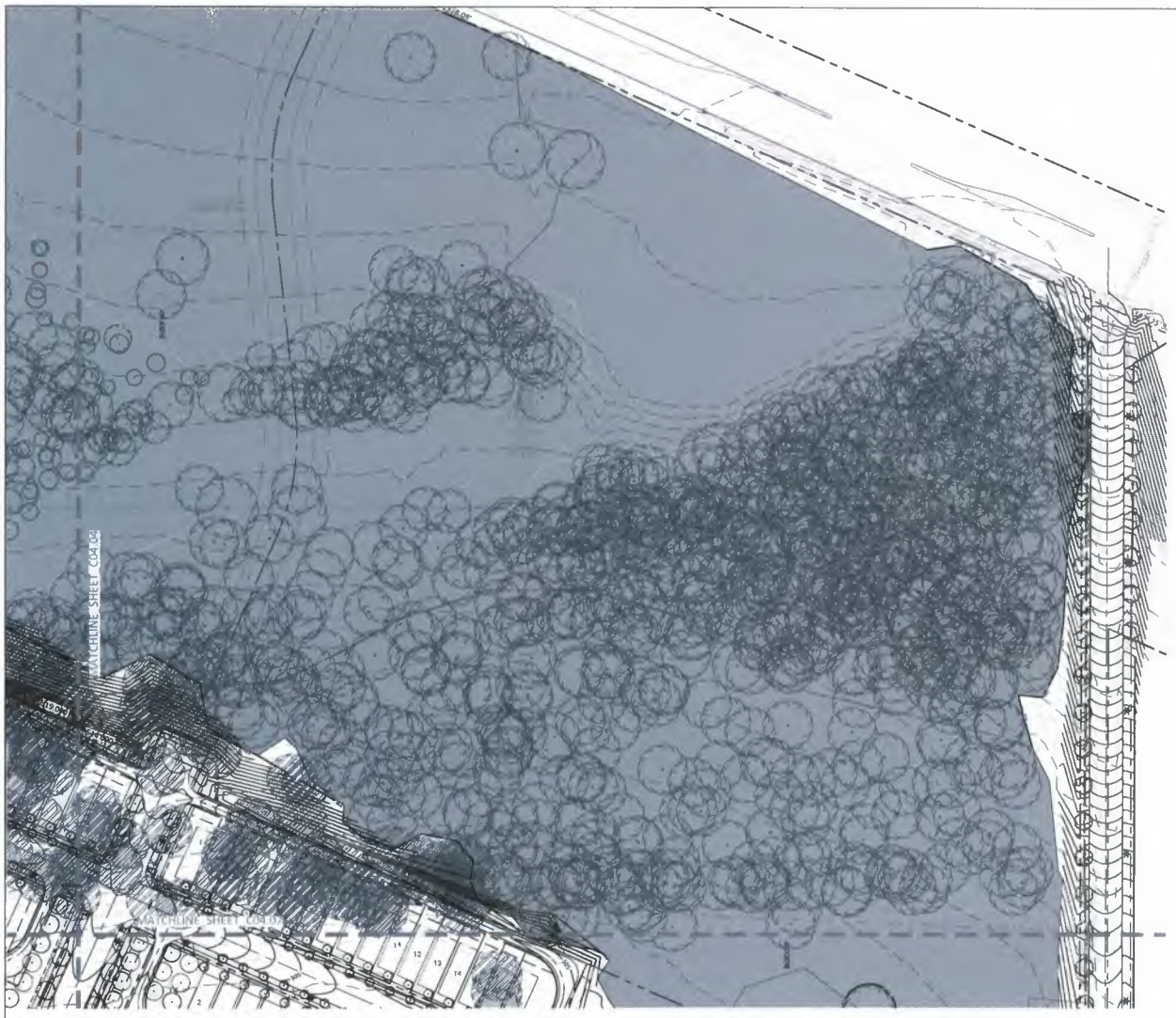
KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

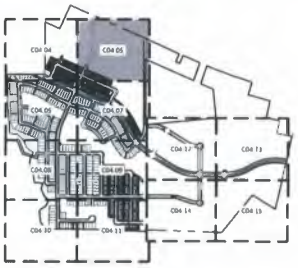
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S234-108	YYYYMMDDXXXX	WW26-534	DP26-200
S234-109			
S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS
NW CORNER OF LANCASTER ROAD AND IH-20
DEVELOPMENT SERVICES
CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.04





KEYMAP
N T S

N

0 30 60 120
SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM
ENGINEERING & DESIGN

P E No 138543 DATE 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE EXAMED OF UNDERBRUSH PROTECTED TREES TO REMAIN
- SPECIAL EXCEPTION AREA

NOTES:
- REFER TO SHEET CO 03 FOR GENERAL CONSTRUCTION NOTES

CAUTION
Advanced Metering Infrastructure (AMI) Meters In Area

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO. TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE : 1 800 344 8377

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE : 1 800 344 8377 OR 800 345-8005

CAUTION ~ TELEPHONE !
UNDERGROUND TELEPHONE CABLES IN AREA CONTACT AT&T. TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE : 1 800 344 8377

CAUTION ~ POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT ONCOR TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE : 1 800 344 8377

CONTRACT INFORMATION
CONTRACT NO _____ DATE _____
CONTRACTOR _____

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811
Know what's below. Call before you dig.

REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

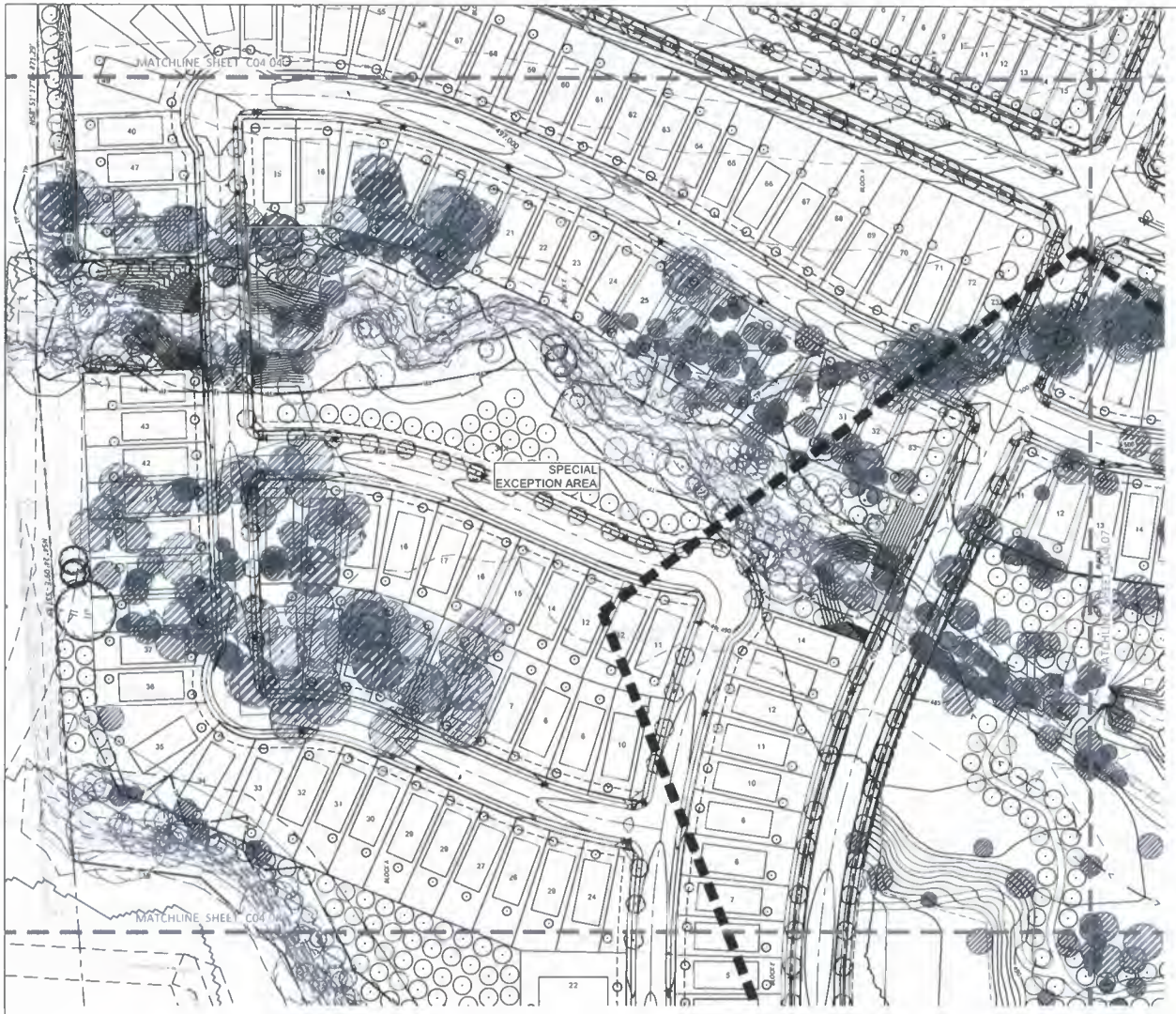
UNIVERSITY HILLS

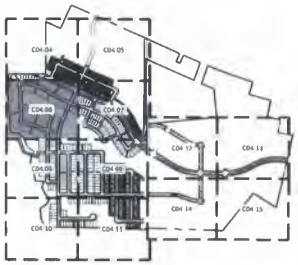
NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

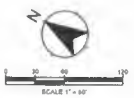
CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.05





KEYMAP
N T S



PRELIMINARY
NOT FOR CONSTRUCTION

KFM

ENGINEER Anthony W. Fansher
P.E. No 108583 DATE 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
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CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377 / 1 800 345 8505

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UNDERGROUND TELEPHONE CABLES IN AREA
CONTACT S B C TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377

CAUTION ~ POWER !
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CONTRACTOR _____

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811
Know what's below. Call before you dig.

REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	OP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

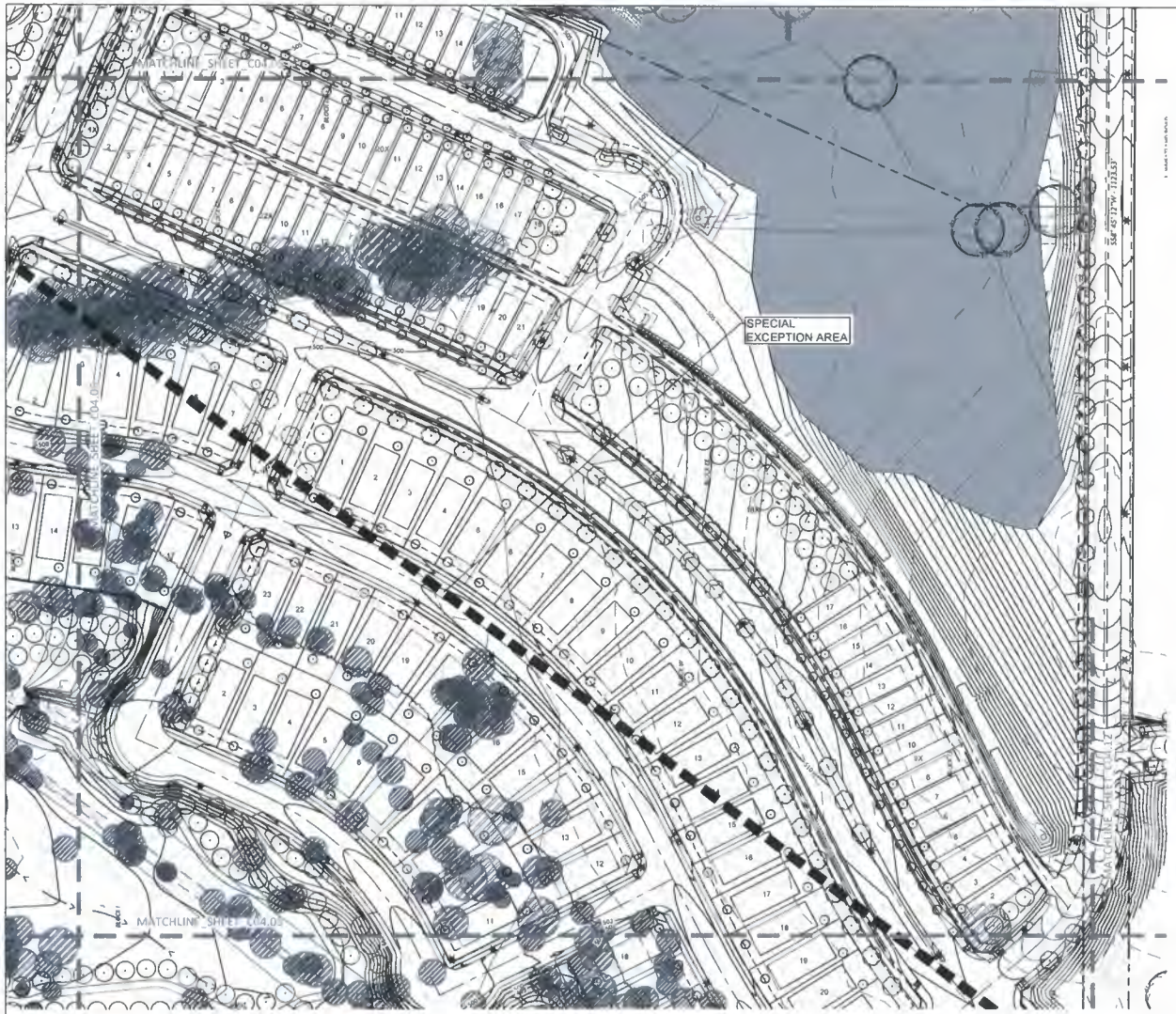
UNIVERSITY HILLS

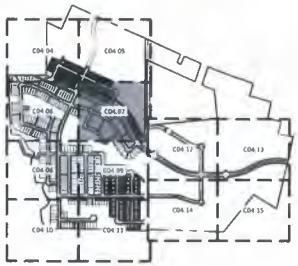
NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.06





KEYMAP
N.T.S.

N

0 30 90 120
SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM
ENGINEERING & DESIGN

ENGINEER: Zachary W. Fowler
P.E. No. 138543 DATE: 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH; PROTECT TO TREES TO REMAIN
- SPECIAL EXCEPTION AREA

NOTES
- REFER TO SHEET C0 03 FOR GENERAL CONSTRUCTION NOTES.

CAUTION
Advanced Metering Infrastructure (AMI) Meters In Area

AMI Components Shall Be Disconnected, Removed, Abandoned, or Installed by ONLY Personnel ONLY. Contact ONLY Water Reading Operations (WRO) 5 working days in advance!
Tel: 214 670 5111
Email: DWUAMI@dallascityhall.com

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO. TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE ! 800 344 8177

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE ! 800 344 8177 / 1 800 545 8005

CAUTION ~ TELEPHONE !
UNDERGROUND TELEPHONE CABLES IN AREA CONTACT S.B.C. TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE ! 800 344 8177

CAUTION ~ POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT TXU TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE ! 800 344 8177

CONTRACT INFORMATION
CONTRACT NO. _____ DATE _____
CONTRACTOR _____

!CAUTION!
CONTRACTOR TO CONTACT THE TEXAS ONE-CALL SYSTEM (1-800-344-8177) AT LEAST 48 HOURS PRIOR TO COMMENCING CONSTRUCTION. 811 IS NOT RESPONSIBLE FOR KNOWING ALL EXISTING UTILITIES IN THE PROJECT AREA. IF FIELD CONDITIONS DIFFER SIGNIFICANTLY FROM THE LOCATION SHOWN ON THE PLANS, THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER PRIOR TO PROCEEDING WITH CONSTRUCTION

811 Know what's below. Call before you dig.

REVISIONS

REV NO.	DATE	DESCRIPTION	BY

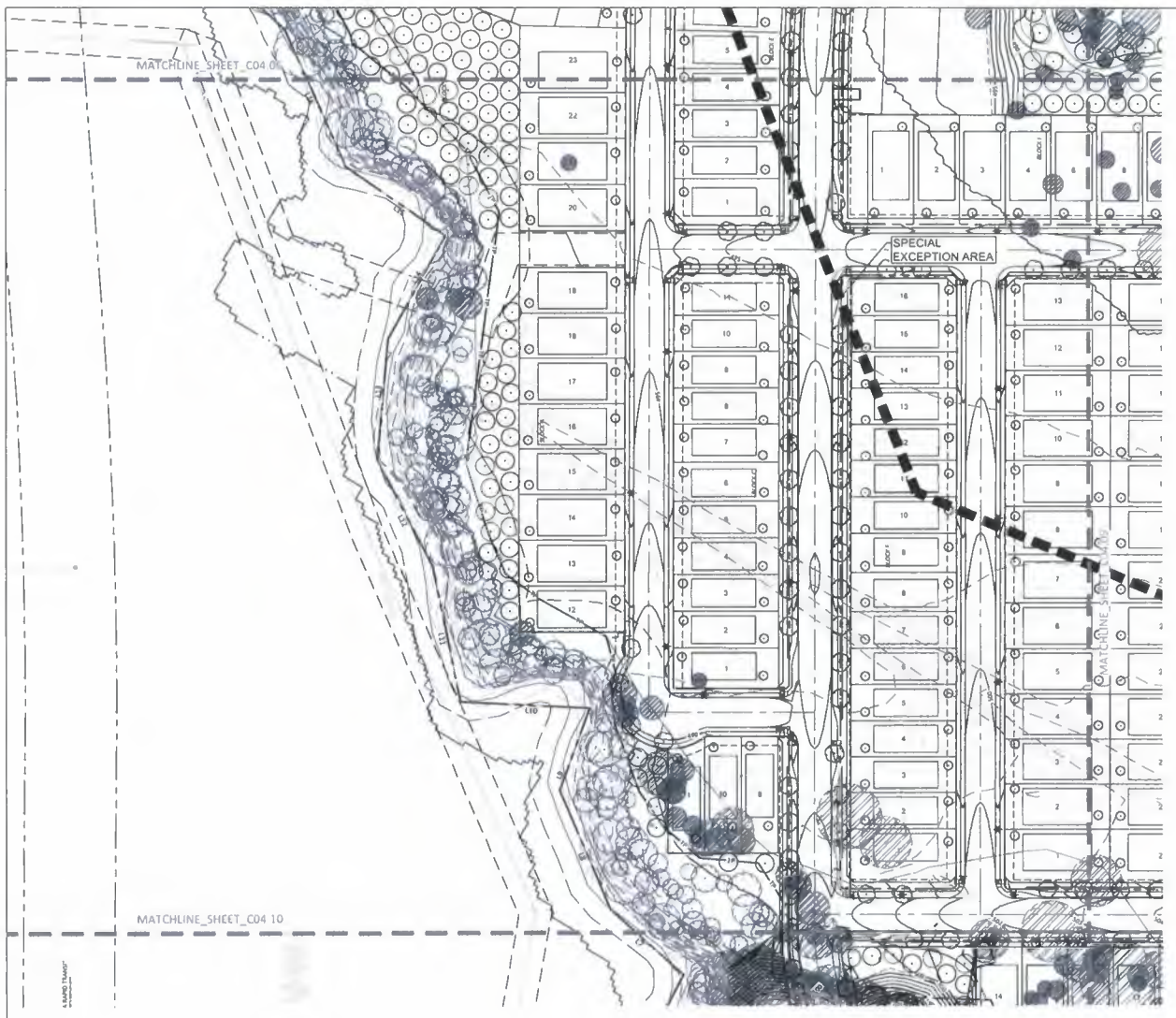
KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

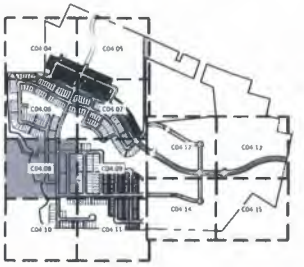
PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS
NW CORNER OF LANCASTER ROAD AND IH-20
DEVELOPMENT SERVICES
CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY:	DRAWN BY:	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.07





KEYMAP

N

0 30 60 120

SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM

ENGINEER Jeffrey W. Fowler
P.E. No. 108583 DATE 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH, PROTECTED TREES TO REMAIN
- SPECIAL EXCEPTION AREA

NOTES:
- REFER TO SHEET C0 03 FOR GENERAL CONSTRUCTION NOTES

CAUTION
Advanced Metering Infrastructure (AMI) Meters in Area

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA
CONTACT FIBER OPTIC CO TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA
CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377/1 800 545 6005

CAUTION ~ TELEPHONE !
UNDERGROUND TELEPHONE CABLES IN AREA
CONTACT S.B.C. TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377

CAUTION ~ POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA
CONTACT TXU TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377

CONTRACT INFORMATION
CONTRACT NO _____ DATE _____
CONTRACTOR _____

ICAUTION!

CONTRACTOR TO CONTACT THE TEXAS ONE-CALL SYSTEM (1-800-344-8377) AT LEAST 48 HOURS PRIOR TO COMMENCING CONSTRUCTION. KFM IS NOT RESPONSIBLE FOR LOCATING ALL EXISTING UTILITIES IN THE PROJECT AREA. IF FIELD CONDITIONS DIFFER SIGNIFICANTLY FROM THE LOCATION SHOWN ON THE PLANS THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER PRIOR TO PROCEEDING WITH CONSTRUCTION

811 Know what's below. Call before you dig.

REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

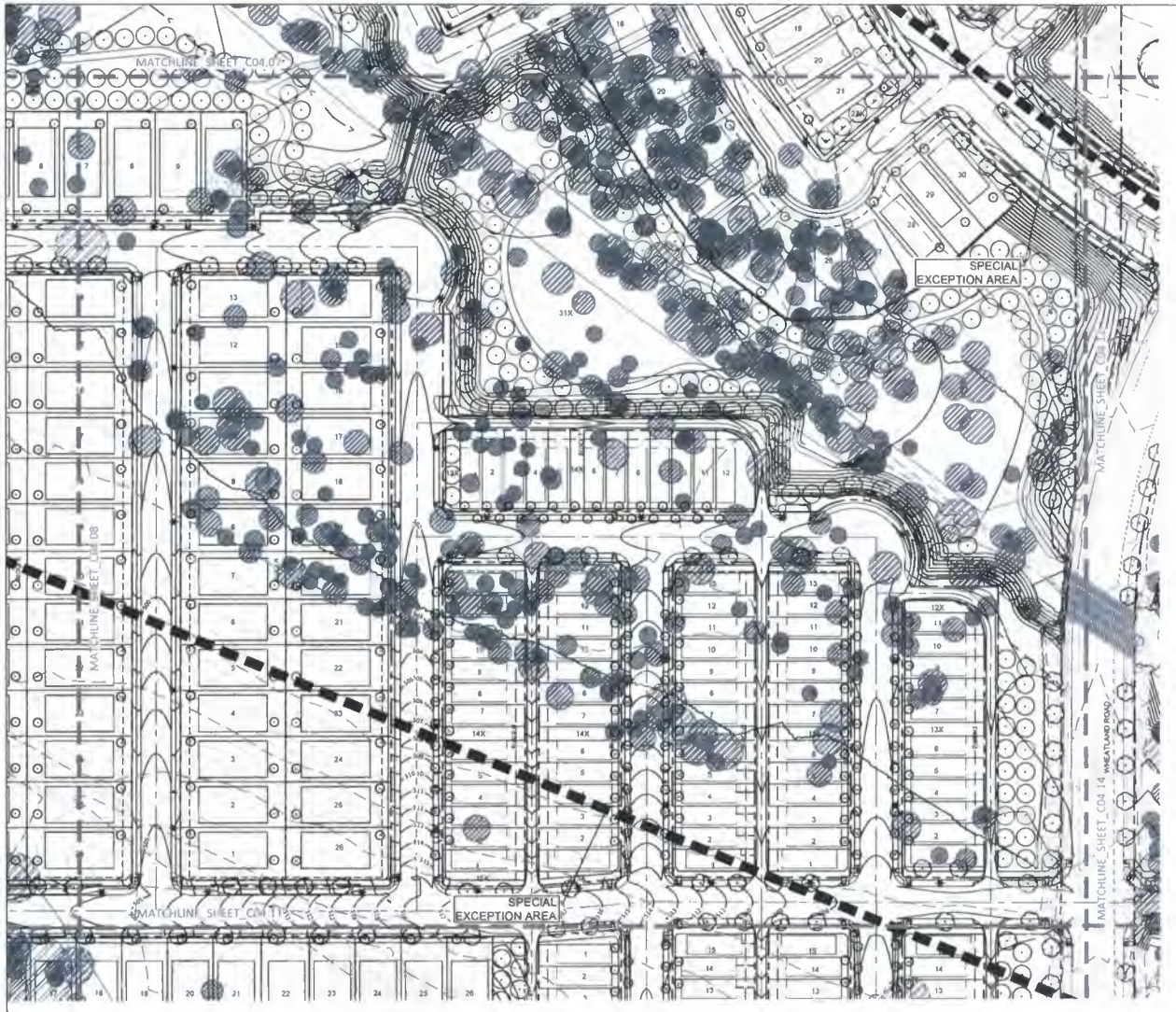
UNIVERSITY HILLS

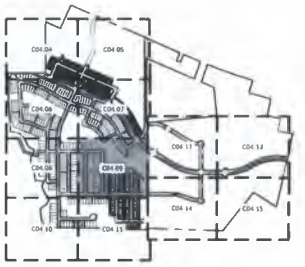
NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.08





KEYMAP
N T S



PRELIMINARY
NOT FOR CONSTRUCTION

KFM
ENGINEERING & DESIGN

ENGINEER Kelley W. Fowler
P.E. No. 108583 DATE 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH, PROTECTED TREES TO REMAIN
- SPECIAL EXCEPTION AREA

NOTES:
- REFER TO SHEET C0.03 FOR GENERAL CONSTRUCTION NOTES

CAUTION - FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE 1 800 344 8377

CAUTION - GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE 1 800 344 8377 / 1 800 545 6004

CAUTION - TELEPHONE !
UNDERGROUND TELEPHONE CABLES IN AREA CONTACT S.B.C. TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE 1 800 344 8377

CAUTION - POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT TXU TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE 1 800 344 8377

CAUTION
Advanced Metering Infrastructure (AMI) Meters In Area

CONTRACT INFORMATION
CONTRACT NO _____ DATE _____
CONTRACTOR _____

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KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

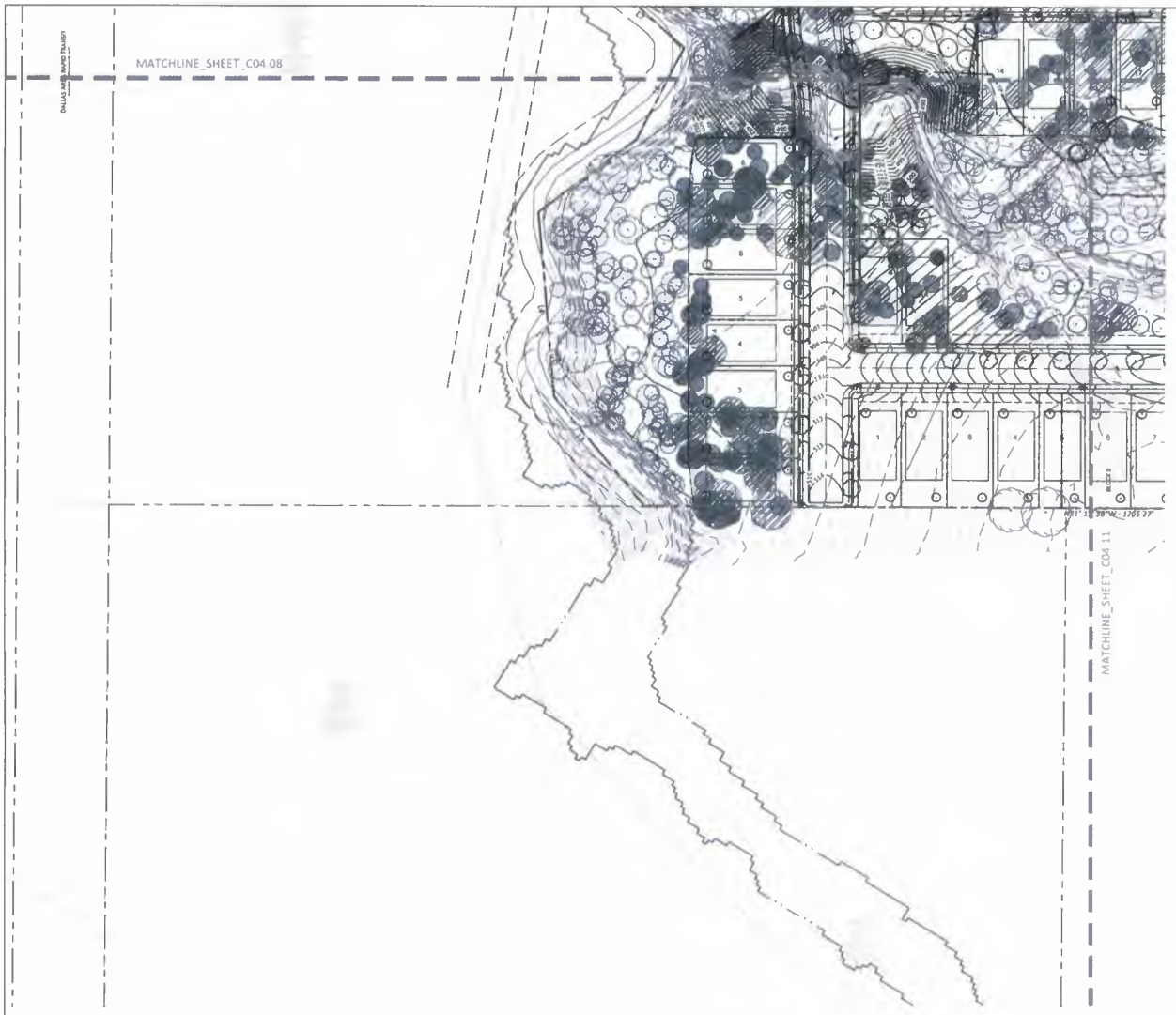
UNIVERSITY HILLS

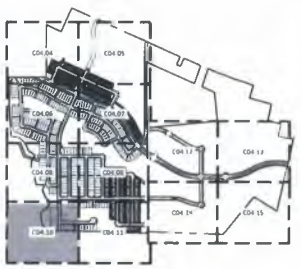
NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	XF	11/20/2024	24	200	C04.09





0 30 60 120
SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM

ENGINEER Anthony W. Fiandaca
P.E. No. 138543 DATE 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD GROWTH ZONES
- AREA TO BE CLEARED OF UNDERBRUSH PROTECTED TREES TO REMAIN
- SPECIAL EXCEPTION AREA

NOTES
- REFER TO SHEET C0.03 FOR GENERAL CONSTRUCTION NOTES

CAUTION
Advanced Metering Infrastructure (AMI) Meters in Area

CAUTION ~ FIBER OPTIC
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377

CAUTION ~ GAS
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377 / 1 800 345 8009

CAUTION ~ TELEPHONE
UNDERGROUND TELEPHONE CABLES IN AREA CONTACT 5 0 C TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377

CAUTION ~ POWER
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT TXU TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377

CONTRACT INFORMATION
CONTRACT NO _____ DATE _____
CONTRACTOR _____

!CAUTION!
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REVISIONS

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KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

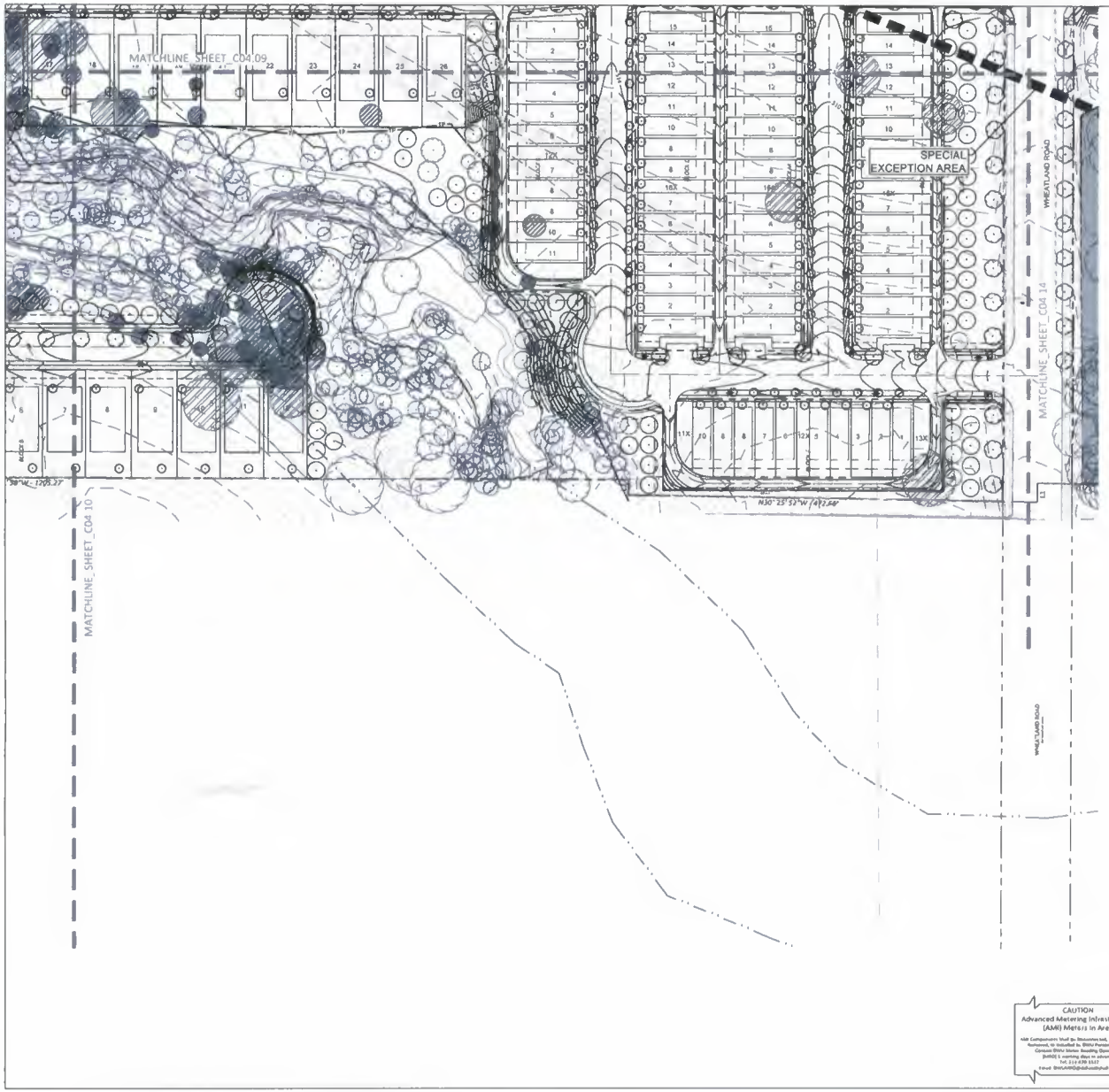
UNIVERSITY HILLS

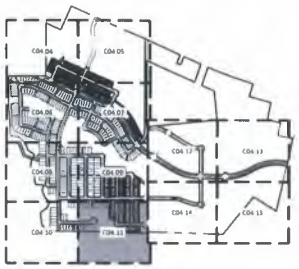
NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.10





KEYMAP
N.T.S.



PRELIMINARY
NOT FOR CONSTRUCTION

KFM

ENGINEER Anthony M. Fiandaca
P.E. No. 108543 DATE 10/11/24

THIS SPACE RESERVED FOR INSPECTION

THIS SPACE RESERVED FOR INSPECTION

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD GROWTH ZONES
- AREA TO BE CLEARED OF UNDERBRUSH PROTECTED TREES TO REMAIN
- SPECIAL EXCEPTION AREA

NOTES
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CAUTION
Advanced Metering Infrastructure (AMI) Meters in Area

CAUTION - FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE 1 800 344 8377

CAUTION - GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP (WO WORKING DAYS PRIOR TO CONSTRUCTION PHONE 1 800 344 8377 (1 800 345 8609

CAUTION - TELEPHONE !
UNDERGROUND TELEPHONE CABLES IN AREA CONTACT AT & T TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE 1 800 344 8377

CAUTION - POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT TXU TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE 1 800 344 8377

CONTRACT INFORMATION
CONTRACT NO _____ DATE _____
CONTRACTOR _____

!CAUTION!
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811
Know what's below. Call before you dig.

REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS
NW CORNER OF LANCASTER ROAD AND IH-20
DEVELOPMENT SERVICES
CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.11

KFM
ENGINEERING & DESIGN

March 5, 2025

Board of Adjustments
City of Dallas
1500 Marilla Street
Dallas, TX 75201

RE: BDA234-028 - 1900 E Wheatland - Special Exception for Urban Forestry – University Hills

Dear Board Member,

Section 51A-10.132(4)(B)(i)(bb) states that forest stand delineation excludes areas within 50 feet of a one-percent chance floodplain. We would like to request a special exception to reduce required replacement inches for our property since it was affected by manmade agricultural channels.

The University Hills property is located at the Northwest corner of Lancaster Road and Interstate-20 and was historically farmland. Aerial photos attached as **Exhibit A** show that most of the property was well maintained farmland with manmade, agricultural channels through the center of the property. After the 1970s, the property was no longer maintained as farmland and was left to be overgrown. As the final photo depicts, the property is currently completely overgrown.

Development of the subject property will require the removal of trees within the historic farmland. A Forest Stand Delineation and Tree Survey was completed by Integrated Environmental Solutions in March of 2024 to assess the current site conditions and found that most of the previous farmland qualifies as and old-field under Section 51A-10.134.

However, there is a significant amount of old-field area within 50 feet of the one-percent chance floodplain, therefore disqualifying these areas from the old-field classification under Section 51A-10.132(4)(B)(i)(bb). The current one-percent chance floodplain was established by a study prepared by Halff Associates for the City of Dallas in 2014. The current floodplain boundary is depicted in **Exhibit B**. Since the manmade channel was only designed for agricultural purposes, it does not contain the one-percent chance floodplain, and therefore encumbers a wide breadth of the property as compared to the natural channels to the north and west.

The hardship to this property occurred because the manmade channel was designed for agricultural purposes, creating a large one-percent chance floodplain. This floodplain does not allow the old farmland to qualify as an old-field and thereby significantly increases the tree mitigation fees required.

Given this hardship, we request that the Board of Adjustments allow a special exception to reduce the number of inches required to be replaced by 3,304.7. A tree calculation table has been prepared for all the trees impacted by this hardship, and is included as **Exhibit C.**

Please find a summary of total removed trees onsite with Phase 1 of the University Hills development as well as the trees that are impacted by the current floodplain:

Total Inches to be Removed w/ Phase 1: **24,260.2**
Total Inches to be Replaced w/ Phase 1: **14,733.6**
Total Inches Requested to be Reduced: **3,304.7**
Total Inches to be Planted: **6,792.0**

If this request is granted, mitigation for remaining site trees would be provided by a minimum of 6,792.0 caliper inches of onsite canopy and ornamental trees. This re-investment into the community will have long term benefits and will maximize the effectiveness of the shared open spaces throughout the neighborhood. A Proposed Tree Exhibit has been provided as **Exhibit D** that depicts the proposed ornamental and canopy plantings.

We greatly appreciate your time and understanding of this matter and ask for your consideration and approval of this Special Exception.

Sincerely,

David Pitcher
Vice President
KFM Engineering & Design
TBPE #: F-20821

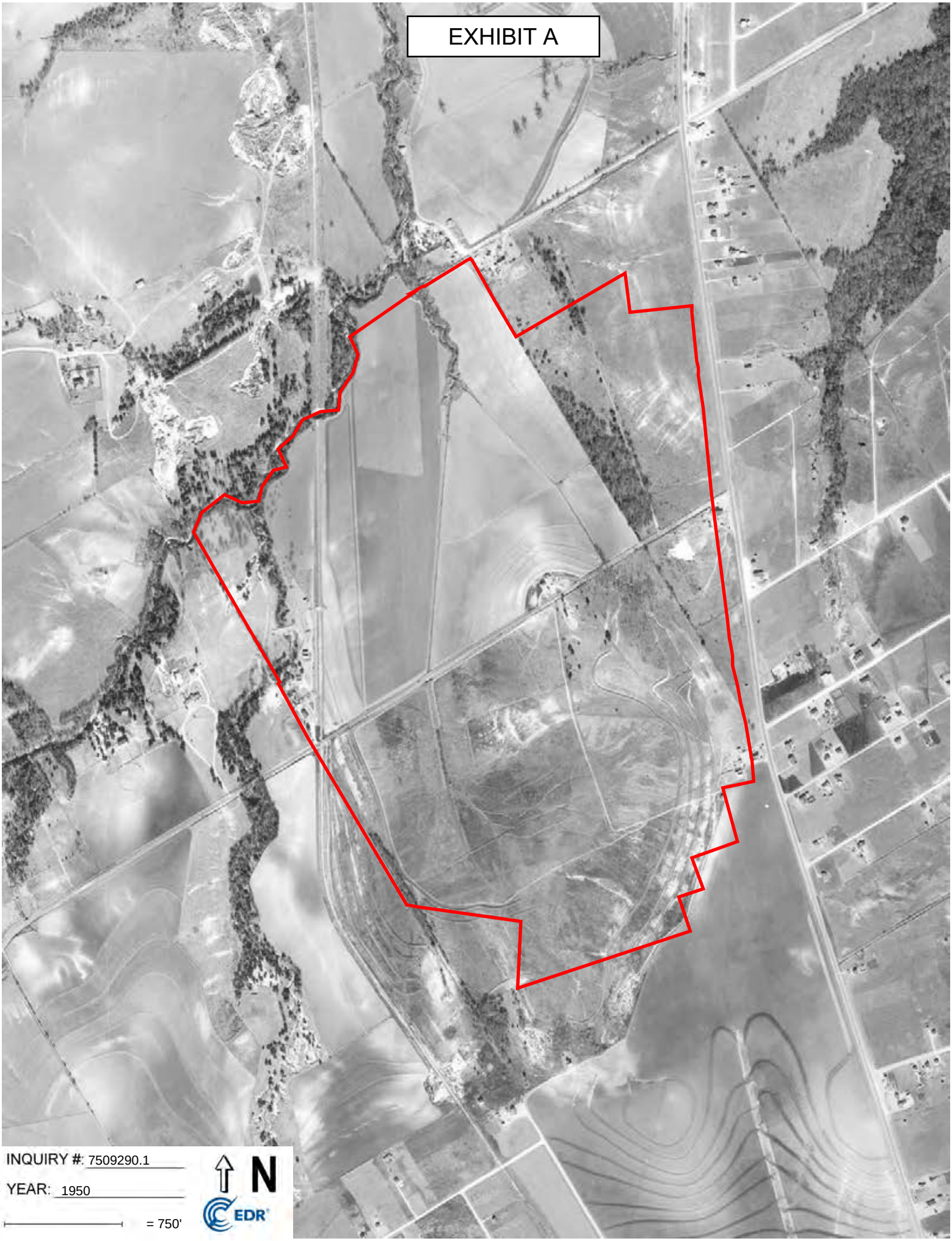

EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1950
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1968
= 750'
N
EDR

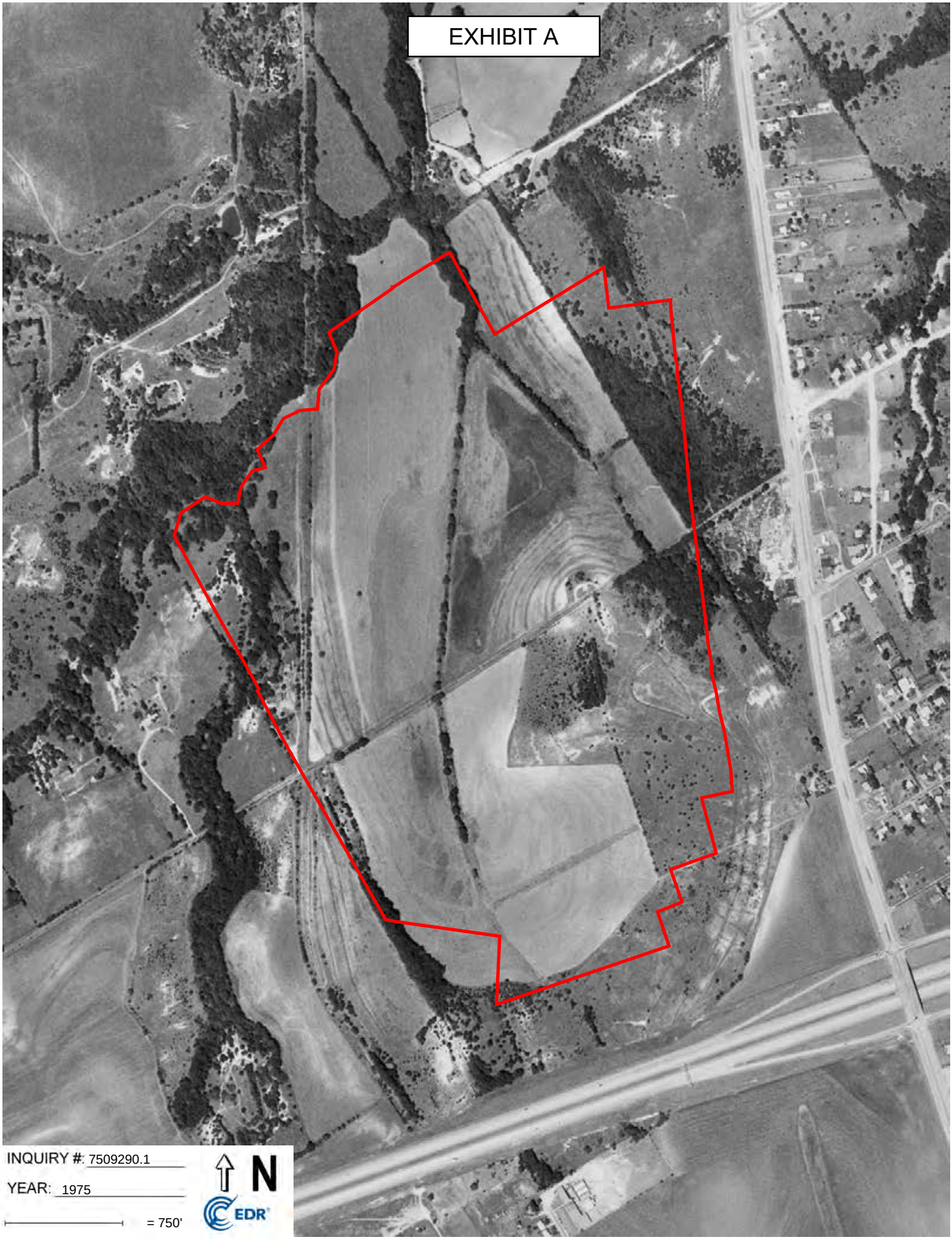

EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1975
= 750'
N
EDR

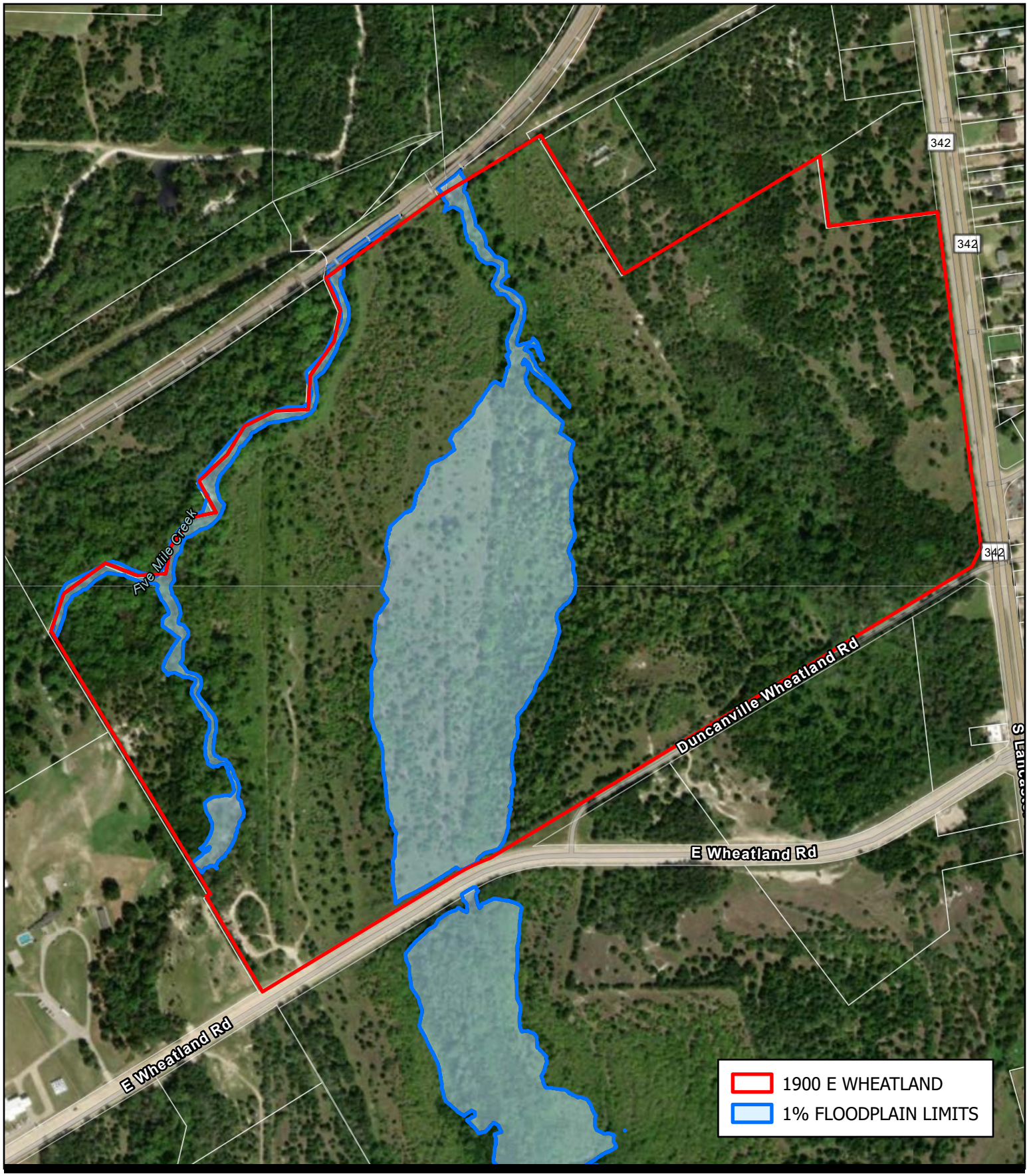

EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1989
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1995
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 2008
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 2012
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 2020
= 750'
N
EDR



dpitcher p:\010195\001\cad\gis\univ_hills_trees.aprx

KFM ENGINEERING & DESIGN

3501 OLYMPUS BLVD STE 100
DALLAS, TX 75019
469.899.0536
WWW.KFM-LLC.COM

TBPE: F-20821

TITLE

EXHIBIT B

1% FLOODPLAIN EXHIBIT

PROJECT

UNIVERSITY HILLS
DALLAS, TEXAS

CLIENT

HOQUE GLOBAL

N

0 250 500 ft

1 in = 500 ft

PROJECT NUMBER:
010195001

MARCH 05, 2025

SHEET:

1 OF 1

EXHIBIT C

TREES AFFECTED BY FLOODPLAIN - 1900 E WHEATLAND

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
999	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1000	8.4	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1164	17.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1165	12.1	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1166	12.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1167	11.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1168	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	3
1169	13.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.4	3
1170	10.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.9	3
1171	11.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.7	3
1172	10.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.4	3
1173	15.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.9	3
1174	11.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.9	3
1175	11.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.3	3
1176	13.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1177	13.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1178	8.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1179	18.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1180	9.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1181	12.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1182	10.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1184	8.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.8	3
1185	13.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.4	3
1186	11.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1187	21.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1188	13	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13	3
1189	12.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.8	3
1190	8.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1191	8.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.4	3
1192	9.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.7	3
1193	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1194	8.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.7	3
1195	13.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1196	8.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1197	13.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1198	9.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1199	11.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1200	17.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.5	3
1201	11.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.4	3
1202	14.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1203	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1204	14.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.2	3
1205	12.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1206	11.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.5	3
1207	9.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1208	13.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1209	9.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1211	17.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.2	3
1212	16.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.4	3
1213	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	3
1214	13.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.2	3
1215	14	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14	3
1216	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	3
1217	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	3
1218	15	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1219	17.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.1	3
1220	9.1	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.1	3
1221	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	3
1222	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	3
1223	13	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1224	13.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.5	3
1225	9.7	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1226	15.5	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1227	13	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1228	8.4	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.4	3
1229	9.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.3	3
1230	10.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1231	14	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1232	10.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10.3	3
1233	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	3
1234	8	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1235	10	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10	3
1236	8.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.2	3
1237	8.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.3	3
1238	8.4	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.4	3
1304	17.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.1	3
1305	17.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.9	3
1306	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1309	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	3
1328	10.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.9	3
1329	8.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1330	11.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1331	13	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13	3
1332	11.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.1	3
1333	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1334	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	3
1340	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1341	17.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.3	3
1342	15.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.3	3
1344	9.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.5	3
1345	11.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.6	3
1346	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	3
1347	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1348	14.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1349	10.5	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1350	8.4	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1351	12.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1352	9.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1358	11.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1359	12.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1360	9.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1361	12.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1362	8.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1363	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1364	14.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1365	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1366	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1367	8.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1368	12.3	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1369	8.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1370	10.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10.2	3
1375	9.6	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1376	8.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1377	10.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.2	3
1378	9.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1379	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	3
1380	11.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.3	3
1381	11.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.1	3
1392	11.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.9	3
1393	8.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.4	3
1394	11.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.4	3
1395	10.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10.3	3
1396	9.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.7	3
1397	9.6	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.6	3
1398	12.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.2	3
1399	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	3
1400	9.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.3	3
1407	19.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1427	12.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1428	14.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1429	8.7	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1430	10.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1431	21.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1432	15.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1501	13.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1502	8.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1503	11.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1504	10.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1505	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1506	10.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1507	17.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1508	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1509	9	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1510	9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1511	11.4	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1512	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1513	8.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1514	22.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1515	8.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1516	15.4	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1517	18.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1518	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1519	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	3
1520	9.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.9	3
1521	8.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.1	3
1522	14.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.3	3
1523	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	3
1524	13.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.2	3
1525	8.5	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.5	3
1526	14.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14.3	3
1527	18.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18.5	3
1532	16.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.1	3
1533	10.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.8	3
1534	8.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1535	11.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1537	10.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1538	12.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1539	29.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1540	9.7	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.7	3
1541	9.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.6	3
1542	11.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.3	3
1543	9.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1544	9.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1545	9.9	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1546	14.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.4	3
1547	16.4	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1548	12.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1549	12.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1550	8.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1551	9.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1552	18.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1553	9.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1554	16.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1555	12.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1556	11.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1557	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	3
1558	17.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.8	3
1559	13.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.7	3
1560	13.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.2	3
1561	17.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.1	3
1562	9.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.7	3
1563	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	3
1564	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1565	15.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.5	3
1566	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	3
1567	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	3

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1568	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	3
1569	11.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.1	3
1570	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	3
1571	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	3
1572	15	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1573	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1574	17	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1575	9.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1576	13.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1577	13.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1578	13.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1579	15.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.1	3
1580	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1581	15.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.3	3
1582	12.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.6	3
1583	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	3
1584	9.2	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1585	12.2	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1586	14.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.5	3
1587	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	3
1588	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	3
1589	11.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.5	3
1590	12.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1591	17	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1592	18.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18.9	3
1593	9.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1594	15.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.8	3
1596	14.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.8	3
1597	8.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1598	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1599	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1600	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1900	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1902	10	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	3
1903	14.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1904	11.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1905	14.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1906	12.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1907	14.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14.7	3
1908	12.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.5	3
1909	13.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1910	13.6	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
2130	13.4	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	3
2709	8.3	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.3	3
2710	20.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	20.7	3
2725	9.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
2734	8.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
2736	10.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.2	3
1769	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	7
1770	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	7
1771	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	7
1795	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.7	7
1796	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	7
1797	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	7
1798	17.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17.6	7
1799	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	7
1800	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	7
1826	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1828	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1829	14.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1831	19	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19	7
1832	23.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	23.4	7
1833	26.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	39.3	7
1834	8.7	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8.7	7
1835	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	7
1836	11.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.2	7

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1837	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	7
1838	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	7
1914	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1915	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1916	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	7
1917	16	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1918	13.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.8	7
1919	12.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.7	7
1920	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1921	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1922	9.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1923	9.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1924	14.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1925	10.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1926	12.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1927	10	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10	7
1928	14.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.3	7
1929	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1930	10.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1931	10.3	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	7
1932	9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1933	8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1934	10	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1935	15.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1936	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1937	15.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1938	13.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1939	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1940	12.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1941	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15	7
1942	9.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.8	7
1943	10.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.1	7
1944	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.1	7
1945	11	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11	7
1946	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	7
1947	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	7
1951	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	7
1952	13	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13	7
1953	16.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.2	7
1954	11.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.7	7
1955	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	7
1956	11.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.2	7
1957	16	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1958	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1959	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1960	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1961	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1962	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1963	14.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1964	18.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1965	19.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1982	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.6	7
1983	19.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.9	7
1984	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1985	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	7
1988	10	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2001	19.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.7	7
2003	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	7
2004	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	7
2005	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	7
2006	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	7
2007	27.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	41.55	7
2008	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	7
2021	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.8	7
2022	21.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2023	20.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.5	7

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2024	16.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.5	7
2025	10.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.3	7
2026	8.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8.4	7
2027	12.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.5	7
2028	13.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.1	7
2029	12.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.3	7
2031	10.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.9	7
2032	11	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2034	13.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2035	11.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2036	13.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2037	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2038	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2039	17.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2040	20.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2041	17.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2058	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2059	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2060	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2061	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2070	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2071	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2072	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2073	18.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2074	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2075	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2076	13.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.7	7
2077	17.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.1	7
2078	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	7
2079	15.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2226	8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	7
2227	10.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.8	7
2228	9.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.6	7
2229	11.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.1	7
2231	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	7
2232	11.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.1	7
2233	15.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.6	7
2234	14.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.2	7
2235	17.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2236	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2237	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13	7
2238	15.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.5	7
2239	12.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.8	7
2240	17.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.8	7
2241	11.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.5	7
2242	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	7
2243	11.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.6	7
2244	14	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14	7
2245	11.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.7	7
2246	12.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.3	7
2247	16.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.6	7
2258	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16	7
2274	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.3	7
2276	15.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.2	7
2281	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.6	7
2282	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.6	7
2283	16.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16.8	7
2284	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	7
2286	19.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.9	7
2419	17.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17.6	7
2427	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	7
2429	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	7
1433	17.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1439	19.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1440	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1441	19.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1442	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1443	15.7	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	8
1445	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1446	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1449	18	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1450	18.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1451	15.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1452	23.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1453	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1454	17.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1455	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1456	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1457	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1458	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1460	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1463	13.9	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	8
1465	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1466	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1467	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1469	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1472	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1473	8.5	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8.5	8
1474	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	8
1475	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	8
1476	16.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1477	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1478	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.5	8
1479	10.3	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	10.3	8
1480	19.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.1	8
1481	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.8	8
1482	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.1	8
1483	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.9	8
1484	14.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.3	8
1486	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.4	8
1487	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	8
1488	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	8
1489	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	8
1490	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	8
1491	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	8
1492	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	8
1493	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.5	8
1494	14.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.1	8
1495	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1496	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1497	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1498	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1499	8.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1500	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1801	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1802	17.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1814	22.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1816	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1818	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1821	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1822	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1827	20.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1839	23.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1840	14.8	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	8
1841	15.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1842	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1843	17.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17.8	8
1844	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.7	8
1845	17.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1846	19.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.4	8
1847	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.5	8
1848	14.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1849	17	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1851	16.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1852	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1853	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1854	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1855	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1856	16.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1857	15.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1858	11.4	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	8
1859	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1860	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1861	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1862	12.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.9	8
1863	15.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.4	8
1864	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	8
1865	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	8
1866	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.8	8
1867	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	8
1868	25.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	37.8	8
1869	16.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16.8	8
1870	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15	8
1871	15.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.5	8
1872	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	8
1873	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	8
1874	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	8
1875	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12	8
1876	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.5	8
1877	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1878	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.4	8
1879	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	8
1880	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14	8
1881	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.7	8
1888	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1889	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1890	10.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1891	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1893	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1894	16.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	16.7	8
1986	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.2	8
1987	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.2	8
1989	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.1	8
1990	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.8	8
1991	13	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	13	8
1992	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1996	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
2202	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15	8
2203	14.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.4	8
2204	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	8
2205	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.6	8
2206	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.1	8
2207	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12	8
2208	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.4	8
2209	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.6	8
2216	11.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.4	8
2217	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	8
2218	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	8
2219	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	8
2220	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.2	8
2221	11.5	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	11.5	8
2222	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	8
2223	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	8
2420	12.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
2421	14.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.7	8

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND

TOTAL SIGNIFICANT INCHES REMOVED	79.1
TOTAL CLASS 1 INCHES REMOVED	6,472.4
TOTAL CLASS 2 INCHES REMOVED	0.0
TOTAL CLASS 3 INCHES REMOVED	0.0
TOTAL INCHES REMOVED	**6,551.5**

TOTAL SIGNIFICANT INCHES TO BE REPLACED	118.7
TOTAL CLASS 1 INCHES TO BE REPLACED	3,186.0
TOTAL CLASS 2 INCHES TO BE REPLACED	0.0
TOTAL CLASS 3 INCHES TO BE REPLACED	0.0
TOTAL INCHES TO BE REPLACED	**3,304.7**

EXHIBIT D



LEGEND

- PROPOSED STREET TREES
- PROPOSED OPEN SPACE TREES
- PROPOSED BUILDER CANOPY TREES
- PROPOSED BUILDER ORNAMENTAL TREES
- PRESERVED EXISTING CANOPY

KFM ENGINEERING & DESIGN

SINGLE FAMILY AND TOWNHOME DEVELOPMENT - PROPOSED TREES EXHIBIT
UNIVERSITY HILLS

Original Paper Size: 11X17

0 150 300 600
Scale: 1"=300'

12/18/24

File Path:P:\010195\001\cad\exhibit\20241217_RequiredTreesOnlyExhibit\InDesign\11x17UniversityHills - AllTreesExhibit

STATE OF TEXAS §
COUNTY OF DALLAS §

WHEREAS VM Fund I, LLC is the rightful owner of that tract of land situated in the R. Simonton Survey, Abstract No. 1277, City of Dallas, Dallas County, Texas, and being a portion of a called 108.835 acre tract of land described as Tract III: University Hills Parcel D, in the deed to VM Fund I, LLC, recorded in Instrument No. 202100055162, Official Public Records of Dallas County, Texas, and being more particularly described as follows:

COMMENCING at a 5/8-inch capped iron rod stamped "BGE" found at the northeast corner of said Parcel D, in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way);

THENCE North 89°59'51" West, with the northerly line of said Parcel D and the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way), a distance of 166.26 feet to a 1/2-inch iron rod with a cap stamped "RPLS 6677" set (hereinafter referred to as capped iron rod set)

THENCE over and across said Parcel E, the following courses:

1. South 45° 00' 09" West, a distance of 14.14 feet to a capped iron rod set;
2. South 00° 00' 09" West, a distance of 346.34 feet to a capped iron rod set at the beginning of a non-tangential curve to the left;
3. With said curve to the left, having a radius of 317.59 feet, a central angle of 32° 06' 07", an arc length of 177.94 feet, a chord that bears South 16° 03' 47" East, a distance of 175.62 feet to a capped iron rod set at the end of said curve;
4. South 76° 11' 14" East, a distance of 4.24 feet to a capped iron rod set;
5. North 58° 47' 44" East, a distance of 7.02 feet to a capped iron rod set;
6. South 31° 07' 34" East, a distance of 56.00 feet to a capped iron rod set;
7. South 58° 47' 44" West, a distance of 6.98 feet to a capped iron rod set;
8. South 13° 48' 46" West, a distance of 4.24 feet to a capped iron rod set;
9. South 31° 10' 13" East, a distance of 6.98 feet to a capped iron rod set;
10. South 58° 45' 27" West, a distance of 56.00 feet to a capped iron rod set;
11. North 31° 10' 13" West, a distance of 7.02 feet to a capped iron rod set;
12. North 76° 11' 14" West, a distance of 4.24 feet to a capped iron rod set;
13. South 58° 47' 44" West, a distance of 404.13 feet to a capped iron rod set;
14. South 13° 48' 52" West, a distance of 14.15 feet to a capped iron rod set;
15. South 31° 10' 00" East, a distance of 340.00 feet to a capped iron rod set;
16. South 76° 11' 08" East, a distance of 14.14 feet to a capped iron rod set;
17. North 58° 47' 44" East, a distance of 9.11 feet to a capped iron rod set;
18. South 33° 32' 05" East, a distance of 56.05 feet to a capped iron rod set;
19. South 58° 47' 44" West, a distance of 10.91 feet to a capped iron rod set;
20. South 12° 35' 55" West, a distance of 13.84 feet to a capped iron rod set at the beginning of a non-tangential curve to the left;
21. With said curve to the left, having a radius of 790.00 feet, a central angle of 21° 00' 38", an arc length of 289.70 feet, a chord that bears South 44° 27' 58" East, a distance of 288.08 feet to a capped iron rod set at the beginning of a non-tangential curve to the right;
22. With said curve to the right, having a radius of 870.00 feet, a central angle of 36° 32' 47", an arc length of 554.93 feet, a chord that bears South 36° 41' 54" East, a distance of 545.57 feet to a capped set at the end of said curve;
23. South 18° 25' 30" East, a distance of 159.75 feet to a capped iron rod set;
24. South 63° 23' 20" East, a distance of 14.15 feet to a capped iron rod set in the southerly line of said Parcel D and in the northerly right-of-way line of Lyndon B. Johnson Freeway / State Highway I-20 (Variable width right-of-way);

THENCE South 71° 38' 49" West, with the southerly line of said Parcel D and the northerly right-of-way line of Lyndon B. Johnson Freeway / State Highway I-20 (Variable width right-of-way)a distance of 100.00 feet to a capped iron rod set;

THENCE over and across said Parcel E, the following courses:

1. North 26° 36' 40" East, a distance of 14.13 feet to a capped iron rod set;
2. North 18° 25' 30" West, a distance of 159.65 feet to a capped iron rod set at the beginning of a curve to the left;
3. With said curve to the left, having a radius of 790.00 feet, a central angle of 36° 32' 47", an arc length of 503.90 feet, a chord that bears North 36° 41' 54" West, a distance of 495.40 feet to a capped iron rod set at the beginning of a non-tangential curve to the right;
4. With said curve to the right, having a radius of 870.00 feet, a central angle of 21° 15' 51", an arc length of 322.88 feet, a chord that bears North 44° 20' 22" West, a distance of 321.03 feet to a capped iron rod set at the end of said curve;
5. North 77° 17' 29" West, a distance of 14.41 feet to a capped iron rod set;
6. South 58° 47' 44" West, a distance of 8.30 feet to a capped iron rod set;
7. North 33° 12' 57" West, a distance of 56.03 feet to a capped iron rod set;
8. North 58° 47' 44" East, a distance of 9.84 feet to a capped iron rod set;
9. North 13° 48' 52" East, a distance of 14.15 feet to a capped iron rod set;
10. North 31° 10' 00" West, a distance of 340.00 feet to a capped iron rod set;
11. North 76° 11' 08" West, a distance of 14.14 feet to a capped iron rod set;
12. South 58° 47' 44" West, a distance of 399.76 feet to a capped iron rod set;
13. South 13° 47' 44" West, a distance of 4.24 feet to a capped iron rod set;
14. South 31° 12' 16" East, a distance of 7.00 feet to a capped iron rod set;
15. South 58° 47' 44" West, a distance of 56.00 feet to a capped iron rod set;
16. North 31° 12' 16" West, a distance of 7.00 feet to a capped iron rod set;
17. North 76° 12' 16" West, a distance of 4.24 feet to a capped iron rod set;
18. South 58° 47' 44" West, a distance of 7.00 feet to a capped iron rod set;
19. North 31° 12' 16" West, a distance of 56.00 feet to a capped iron rod set;
20. North 58° 47' 44" East, a distance of 7.00 feet to a capped iron rod set;
21. North 13° 47' 44" East, a distance of 4.24 feet to a capped iron rod set;
22. North 31° 12' 16" West, a distance of 12.37 feet to a capped iron rod set at the beginning of a curve to the right;
23. With said curve to the right, having a radius of 373.00 feet, a central angle of 18° 38' 34", an arc length of 121.37 feet, a chord that bears North 21° 52' 59" West, a distance of 120.83 feet to a capped iron rod set at the end of said curve;
24. North 12° 33' 42" West, a distance of 215.21 feet to a capped iron rod set at the beginning of a curve to the left;
25. With said curve to the left, having a radius of 317.00 feet, a central angle of 18° 38' 34", an arc length of 103.15 feet, a chord that bears North 21° 52' 59" West, a distance of 102.69 feet to a capped iron rod set at the end of said curve;
26. North 31° 12' 16" West, a distance of 413.14 feet to a capped iron rod set;
27. North 76° 12' 16" West, a distance of 14.14 feet to a capped iron rod set in the northerly line of said Parcel D and in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way);

THENCE with the northerly line of said Parcel D and in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way), the following courses:

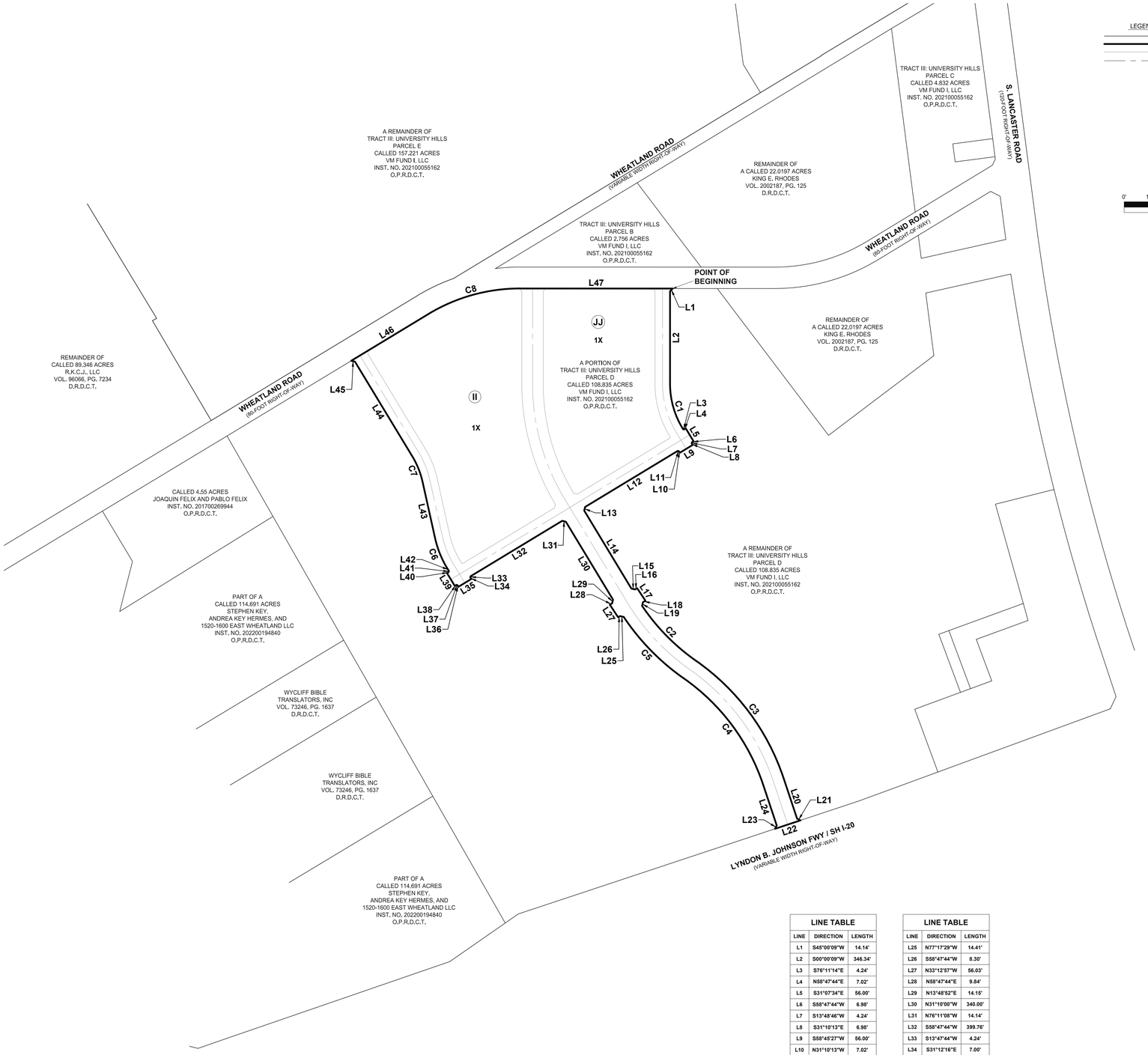
1. North 58° 47' 44" East, a distance of 336.42 feet to a capped iron rod set at the beginning of a curve to the right;
2. With said curve to the right, having a radius of 660.00 feet, a central angle of 31° 12' 26", an arc length of 359.48 feet, a chord that bears North 74° 23' 56" East, a distance of 355.05 feet to a capped iron rod set at the end of said curve;
3. South 89° 59' 51" East, a distance of 570.09 feet to the POINT OF BEGINNING and enclosing 22.956 acres (999,978 square feet) of land, more or less.

GENERAL NOTES

1. Bearing based on Texas State Plane Coordinates, North Central Zone, 4202, NAD83-US Survey feet, derived from GPS observations and NGS Opus solutions.
2. Lot to lot drainage will not be approved without proper City of Dallas Engineering Department Approval.
3. The purpose of this plat is to create a multifamily and single-family-for-rent development from the current owner tract boundary.
4. Each lot corner is monumented by a 1/2" iron rod with blue plastic cap stamped "RPLS 6677" unless denoted otherwise.
5. See Sheet 7 for Plat Notes.

FLOOD STATEMENT

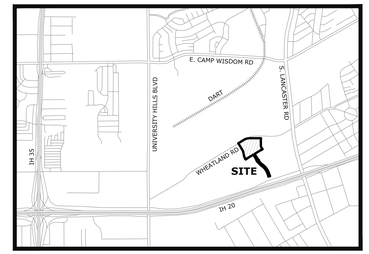
This site is situated in Non-Shaded Zone "X", in the City of Dallas, Dallas County, Texas according to FEMA map number 48113C0495K, dated July 7, 2014. Warning: This statement does not imply that the property and/or the structures thereon will be free from flooding or flood damage. This determination has been made by scaling the property on the referenced map and is not the result of an elevation survey. This flood statement shall not create liability on the part of the surveyor.



LEGEND / ABBREVIATIONS

- ADJOINING TRACT/DEED LINE
- BOUNDARY LINE
- PLAT RIGHT-OF-WAY LINE
- RIGHT-OF-WAY CENTERLINE

GRAPHIC SCALE
0' 100' 200' 400'
1" = 200'

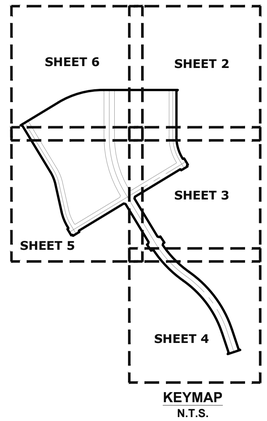


VICINITY MAP
(NOT TO SCALE)

(FOR SPRG use only)
Reviewed by: _____
Date: _____
SPRG No. _____

LOT AREA TABLE - BLOCK II		
Lot	Acres	Square Feet
1X	9.032	393414

LOT AREA TABLE - BLOCK JJ		
Lot	Acres	Square Feet
1X	6.522	284096



KEYMAP
N.T.S.

CURVE TABLE					
CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD LENGTH
C1	177.94'	317.59'	32°06'07"	S16°03'47"E	175.62'
C2	289.70'	790.00'	21°00'38"	S44°27'58"E	288.08'
C3	554.93'	870.00'	36°32'47"	S36°41'54"E	545.57'
C4	503.90'	790.00'	36°32'47"	N36°41'54"W	495.40'
C5	322.88'	870.00'	21°15'51"	N44°20'22"W	321.03'
C6	121.37'	373.00'	18°38'34"	N21°52'59"W	120.83'
C7	103.15'	317.00'	18°38'34"	N21°52'59"W	102.69'
C8	359.48'	660.00'	31°12'26"	N74°23'56"E	355.05'

LINE TABLE		
LINE	DIRECTION	LENGTH
L1	S45°00'09"W	14.14'
L2	S00°00'09"W	346.34'
L3	S76°11'14"E	4.24'
L4	N58°47'44"E	7.02'
L5	S31°07'34"E	56.00'
L6	S58°47'44"W	6.98'
L7	S13°48'46"W	4.24'
L8	S31°10'13"E	6.98'
L9	S58°45'27"W	56.00'
L10	N31°10'13"W	7.02'
L11	N76°11'14"W	4.24'
L12	S58°47'44"W	404.13'
L13	S13°48'52"W	14.15'
L14	S31°10'00"E	340.00'
L15	S76°11'08"E	14.14'
L16	N58°47'44"E	9.11'
L17	S33°32'05"E	56.05'
L18	S58°47'44"W	10.91'
L19	S12°35'55"W	13.84'
L20	S18°25'30"E	159.75'
L21	S63°23'20"E	14.15'
L22	S71°38'49"W	100.00'
L23	N26°36'40"E	14.13'
L24	N18°25'30"W	159.65'

LINE TABLE		
LINE	DIRECTION	LENGTH
L25	N77°17'29"W	14.41'
L26	S58°47'44"W	8.30'
L27	N33°12'57"W	56.03'
L28	N58°47'44"E	9.84'
L29	N13°48'52"E	14.15'
L30	N31°10'00"W	340.00'
L31	N76°11'08"W	14.14'
L32	S58°47'44"W	399.76'
L33	S13°47'44"W	4.24'
L34	S31°12'16"E	7.00'
L35	S58°47'44"W	56.00'
L36	N31°12'16"W	7.00'
L37	N76°12'16"W	4.24'
L38	S58°47'44"W	7.00'
L39	N31°12'16"W	56.00'
L40	N58°47'44"E	7.00'
L41	N13°47'44"E	4.24'
L42	N31°12'16"W	12.37'
L43	N12°33'42"W	215.21'
L44	N31°12'16"W	413.14'
L45	N76°12'16"W	14.14'
L46	N58°47'44"E	336.42'
L47	S89°59'51"E	570.09'

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

ENGINEER
KFM Engineering
3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 801-4936
E-mail: dpitcher@kfm-llc.com

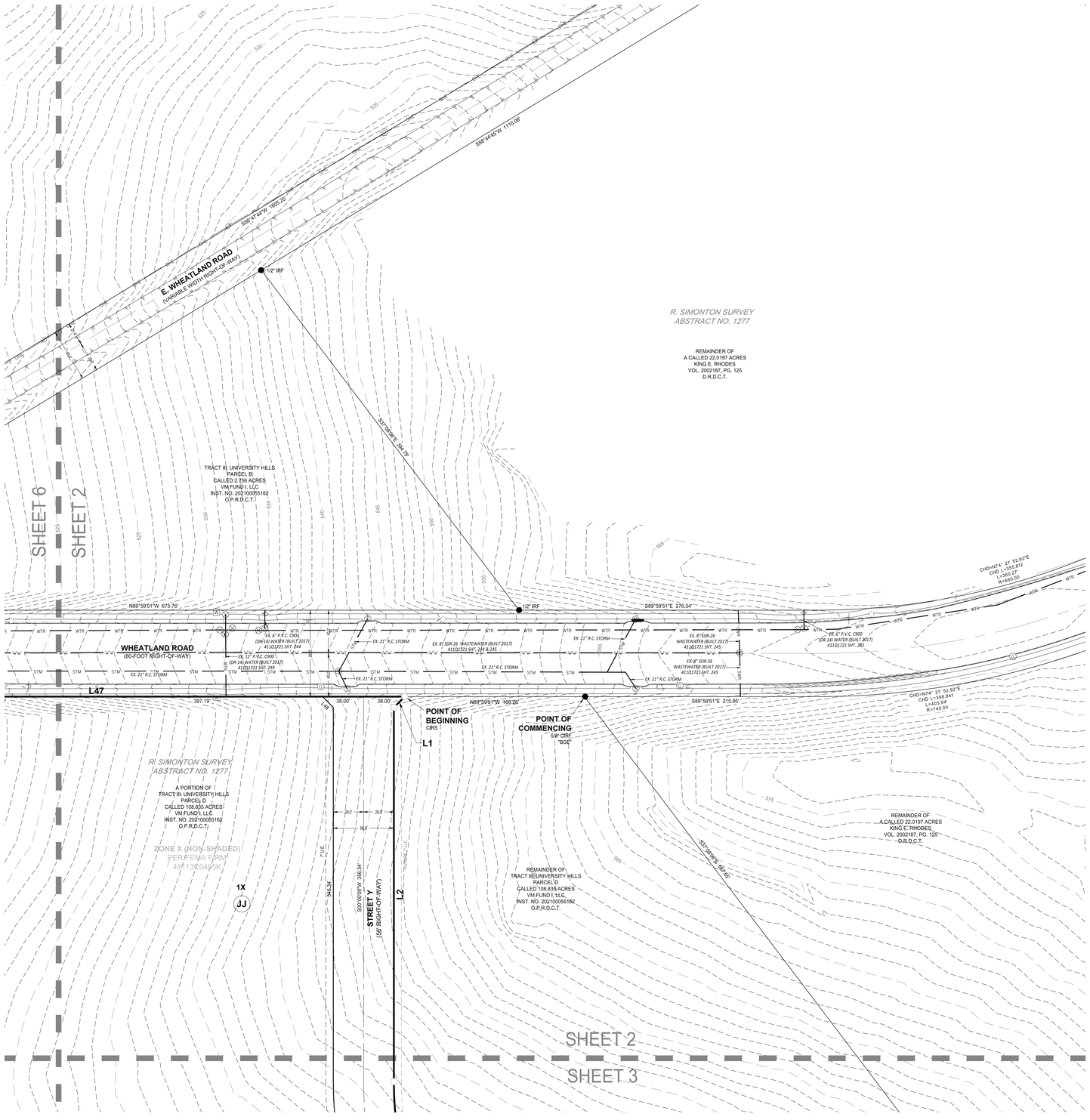
SURVEYOR
Chisholm Trail Land Surveying
1700 Thorndale Ct
Corinth, Tx 76210
Contact: Jose Garcia
Phone: (214) 531-8294
E-mail: Jose@ctl-landsurveying.com

PRELIMINARY PLAT
UNIVERSITY HILLS ADDITION
LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ,
BEING 22.956 ACRES IN THE ROBERT SIMONTON SURVEY, ABSTRACT NO. 1277,
CITY OF DALLAS, DALLAS COUNTY, TEXAS
CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 899-0536
WWW.KFM-LLC.COM
TBPE #: F-20821

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: 1"=200'	DATE: 04/01/2024	SHEET: 1 OF 7



(FOR SPRG use only)

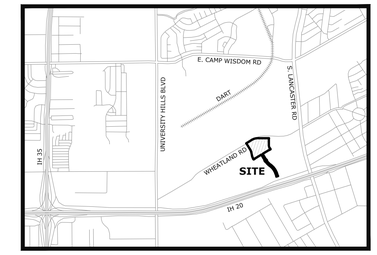
Reviewed by: _____

Date: _____

SPRG No. _____

LEGEND / ABBREVIATIONS

	ADJOINER LINE		WATER VALVE
	BOUNDARY LINE	W	WATER METER
	EASEMENT LINE		FIRE HYDRANT
	ASPHALT		IRRIGATION CONTROL VALVE
OHE	OVERHEAD ELEC LINE		LIGHTPOLE
WTR	WATER PIPELINE		SIGN
STM	STORM WATER PIPELINE	VLT	VAULT
SWR	SEWER WATER PIPELINE	O.P.R.D.C.T.	OFFICIAL PUBLIC RECORDS, DALLAS COUNTY, TEXAS
	MONUMENT FOUND		
	CAPPED IRON ROD SET	D.R.D.C.T.	DEED RECORDS, DALLAS COUNTY, TEXAS
	IRON PIPE FOUND	IRF	IRON ROD FOUND
	CONCRETE MONUMENT FOUND	IPF	IRON PIPE FOUND
	GUY WIRE	CIRF	CAPPED IRON ROD FOUND
	POWER POLE	CIRS	CAPPED IRON ROD SET
	UNDERGROUND GAS MARKER	U.E.	UTILITY EASEMENT
	GAS RISER	CM	CONTROLLING MONUMENT
	STORM MANHOLE	POB	POINT OF BEGINNING
	SANITARY MANHOLE		



VICINITY MAP
(NOT TO SCALE)

LOT AREA TABLE - BLOCK II		
Lot	Acres	Square Feet
1X	9.032	393414

LOT AREA TABLE - BLOCK JJ		
Lot	Acres	Square Feet
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GRAPHIC SCALE
0' 25' 50' 100'
1" = 50'

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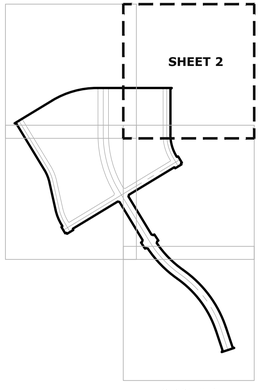
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C12	451.49'	830.00'	31°10'02"	S15°34'59"E	445.95'
C13	344.29'	830.00'	23°46'01"	S43°05'17"E	341.83'
C14	529.42'	830.00'	36°32'47"	S36°41'54"E	520.49'



KEYMAP
N.T.S.

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

ENGINEER
KFM Engineering
3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 801-4936
E-mail: dpitcher@kfm-llc.com

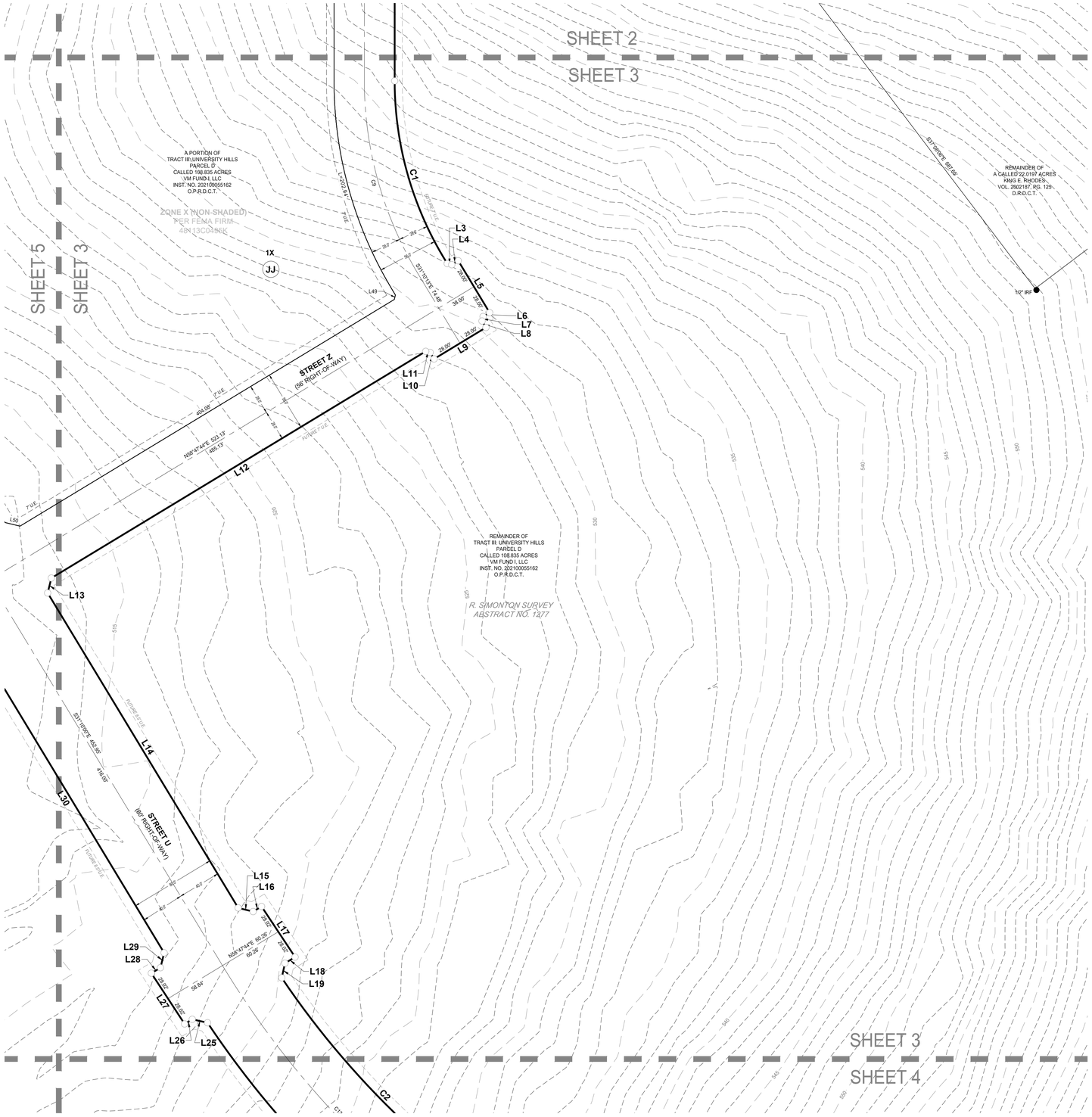
SURVEYOR
Chisholm Trail Land Surveying
1700 Thomdale Ct
Corinth, Tx 76210
Contact: Jose Garcia
Phone: (214) 531-8294
E-mail: Jose@ct-landsurveying.com

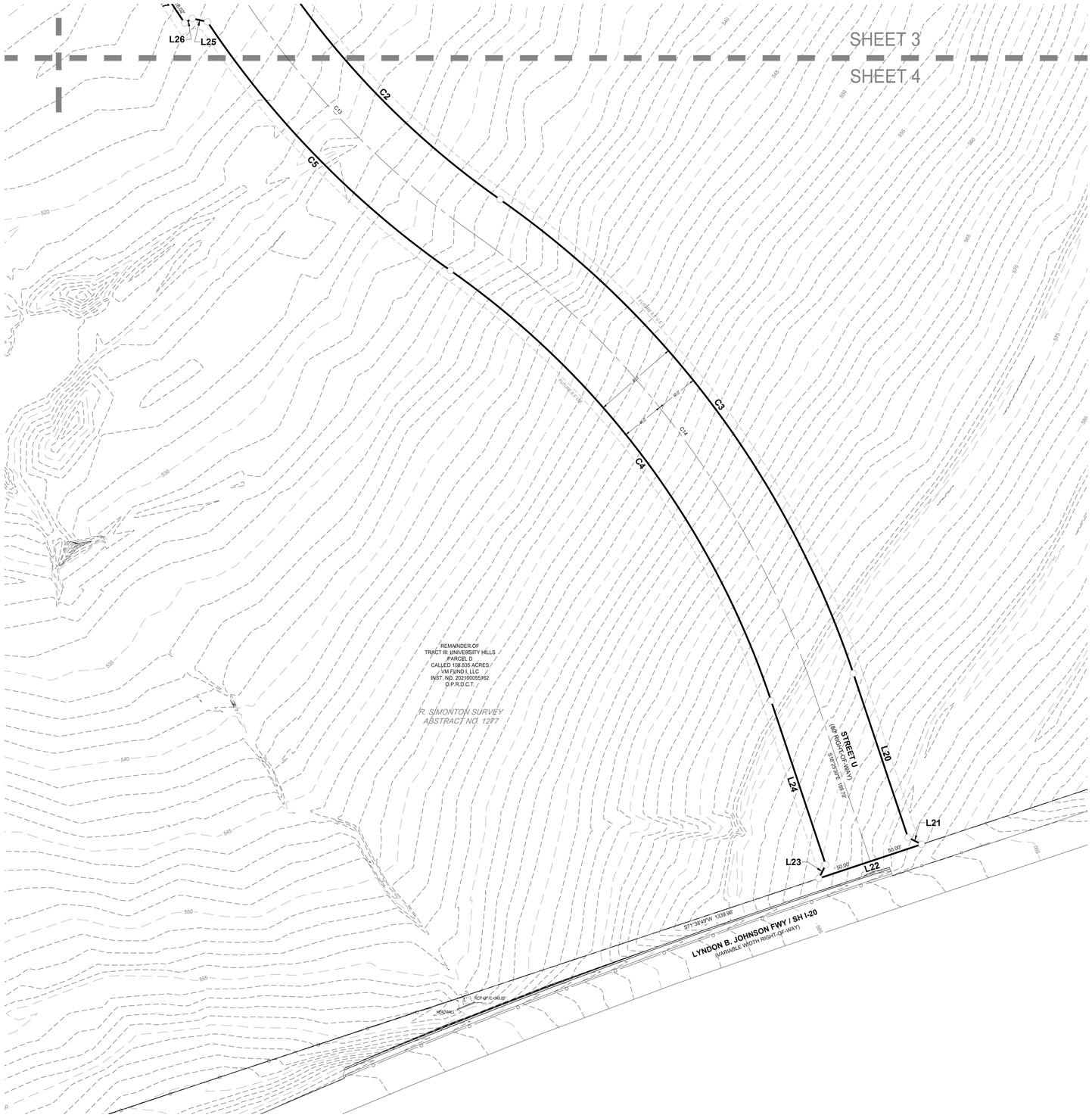
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UNIVERSITY HILLS ADDITION
LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ,
BEING 22.956 ACRES IN THE ROBERT SIMONTON SURVEY, ABSTRACT NO. 1277,
CITY OF DALLAS, DALLAS COUNTY, TEXAS
CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL
LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: 1" = 50'	DATE: 04/01/2024	SHEET: 2 OF 7

KFM
ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 899-0536
WWW.KFM-LLC.COM
TBPE #: F-20821


SHEET 2
SHEET 3
SHEET 5
SHEET 3
SHEET 3
SHEET 4
A PORTION OF
TRACT III:UNIVERSITY HILLS
PARCEL D
CALLED 108.835 ACRES
VM FUND I, LLC
INST. NO. 202100055162
O.P.R.D.C.T.
ZONE X (NON-SHADED)
PER FEMA FIRM
48113C0495K
REMAINDER OF
A CALLED 22.0197 ACRES
HING E. RHODES
VOL. 2002187, PG. 125
D.R.D.C.T.
S01°09'08"E 667.66'
1/2" IRF
REMAINDER OF
TRACT III: UNIVERSITY HILLS
PARCEL D
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VM FUND I, LLC
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O.P.R.D.C.T.
R. SIMONTON SURVEY
ABSTRACT NO. 1277
STREET Z
(66' RIGHT-OF-WAY)
STREET U
(60' RIGHT-OF-WAY)
1X
JJ
C1
C2
C3
L1
L2
L3
L4
L5
L6
L7
L8
L9
L10
L11
L12
L13
L14
L15
L16
L17
L18
L19
L25
L26
L27
L28
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60.26'
59.84'
7' U.E.
RW/ME/U.E.
515
525
530
535
540
545
550
555
560
565
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(FOR SPRG use only)

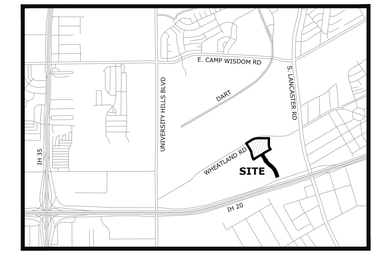
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LEGEND / ABBREVIATIONS

	ADJOINER LINE	⊗	WATER VALVE
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SWR	SEWER WATER PIPELINE	O.P.R.D.C.T.	OFFICIAL PUBLIC RECORDS, DALLAS COUNTY, TEXAS
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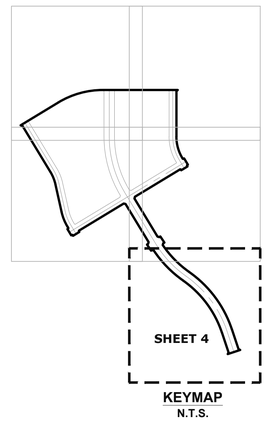
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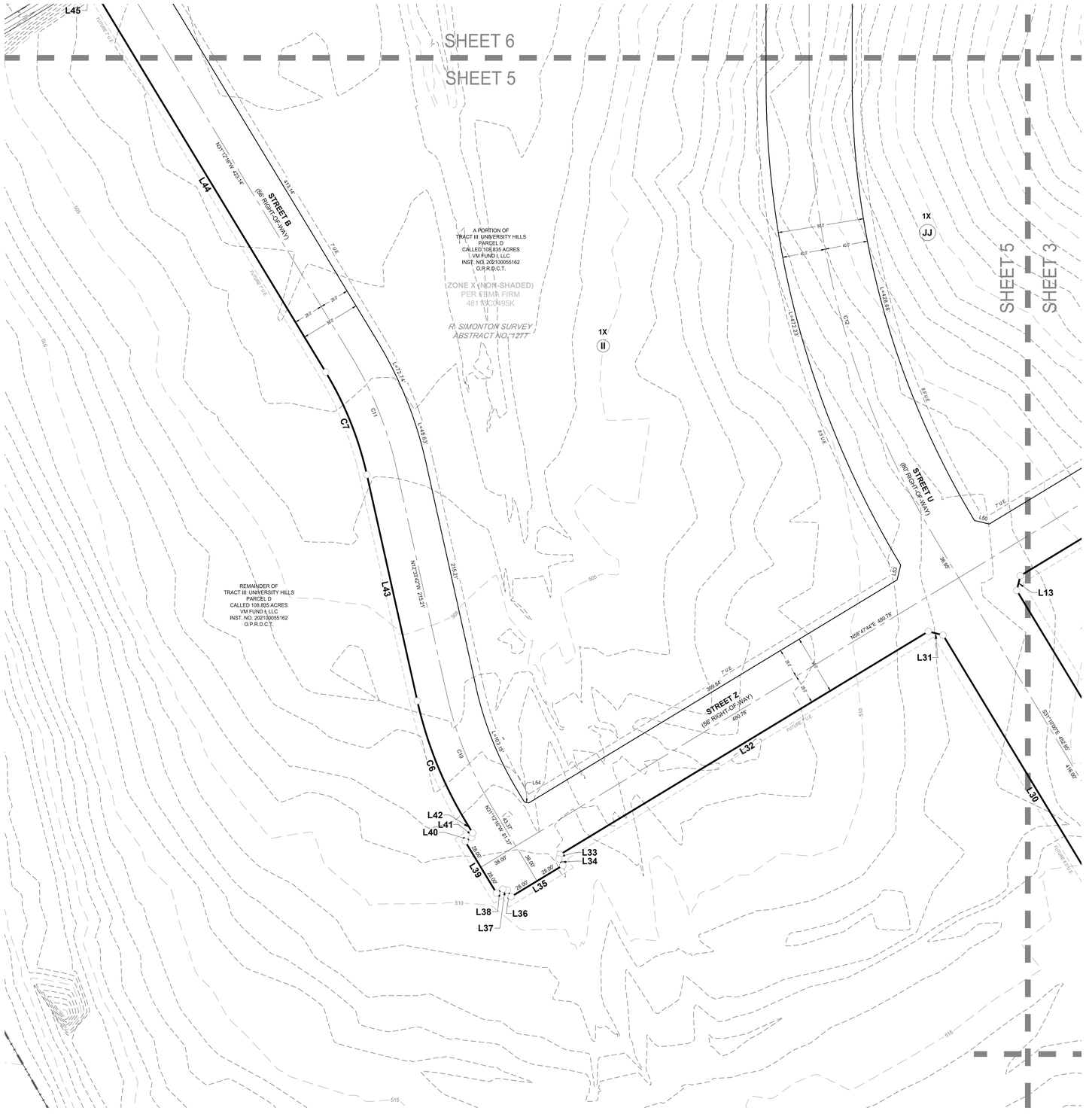
ENGINEER
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3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 901-4936
E-mail: dpitcher@kfm-llc.com

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Corinth, Tx 76210
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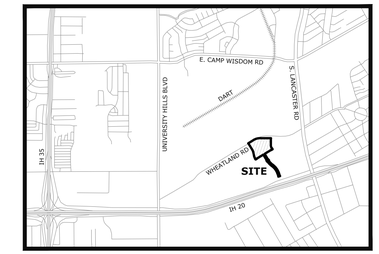
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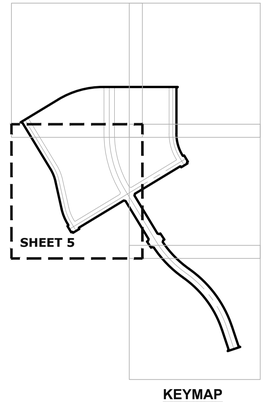
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L33	S13°47'44"W	4.24'
L34	S31°12'16"E	7.00'
L35	S58°47'44"W	56.00'
L36	N31°12'16"W	7.00'
L37	N76°12'16"W	4.24'
L38	S58°47'44"W	7.00'
L39	N31°12'16"W	56.00'
L40	N58°47'44"E	7.00'
L41	N13°47'44"E	4.24'
L42	N31°12'16"W	12.37'
L43	N12°33'42"W	215.21'
L44	N31°12'16"W	413.14'
L45	N76°12'16"W	14.14'
L46	N58°47'44"E	336.42'
L47	S89°59'51"E	570.09'
L48	N44°59'51"W	14.14'
L49	N13°48'46"E	4.24'
L50	S76°19'40"E	14.17'
L51	S45°00'05"W	14.14'
L52	S45°01'10"E	14.14'
L53	S13°41'01"W	14.11'
L54	N76°12'16"W	4.24'
L55	N13°47'44"E	14.14'

CURVE TABLE					
CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD LENGTH
C1	177.94'	317.59'	32°06'07"	S16°03'47"E	175.62'
C2	289.70'	790.00'	21°00'38"	S44°27'58"E	288.08'
C3	554.93'	870.00'	36°32'47"	S36°41'54"E	545.57'
C4	503.90'	790.00'	36°32'47"	N36°41'54"W	495.40'
C5	322.88'	870.00'	21°15'51"	N44°20'22"W	321.03'
C6	121.37'	373.00'	18°38'34"	N21°52'59"W	120.83'
C7	103.15'	317.00'	18°38'34"	N21°52'59"W	102.69'
C8	359.48'	660.00'	31°12'26"	N74°23'56"E	355.05'
C9	187.70'	345.00'	31°10'22"	S15°35'02"E	185.40'
C10	112.26'	345.00'	18°38'34"	N21°52'59"W	111.76'
C11	112.26'	345.00'	18°38'34"	N21°52'59"W	111.76'
C12	451.49'	830.00'	31°10'02"	S15°34'59"E	445.95'
C13	344.29'	830.00'	23°46'01"	S43°05'17"E	341.83'
C14	529.42'	830.00'	36°32'47"	S36°41'54"E	520.49'



KEYMAP
N.T.S.

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

ENGINEER
KFM Engineering
3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 801-4936
E-mail: dpitcher@kfm-llc.com

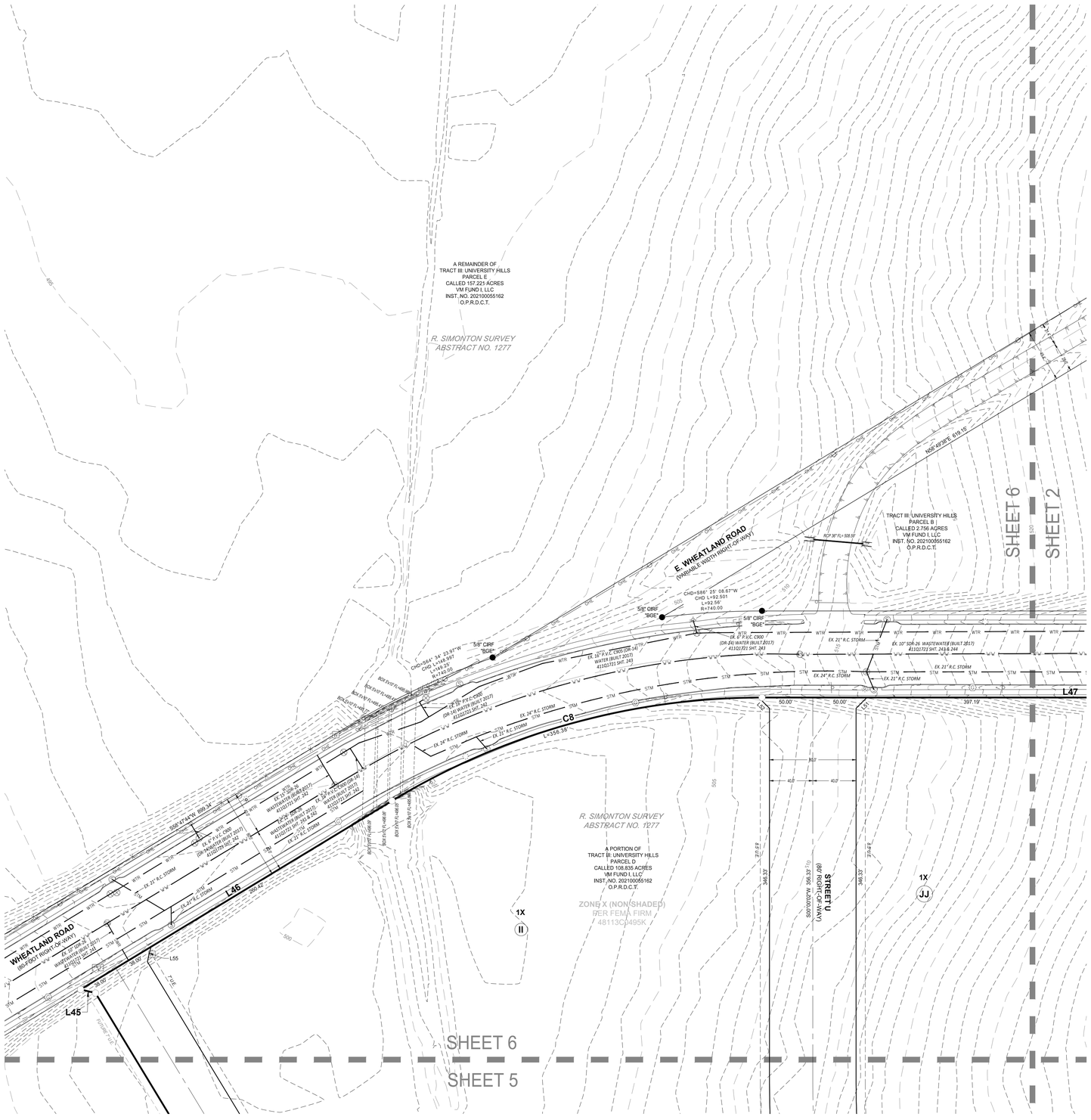
SURVEYOR
Chisholm Trail Land Surveying
1700 Thorndale Ct
Corinth, Tx 76210
Contact: Jose Garcia
Phone: (214) 531-8294
E-mail: Jose@ctl-landsurveying.com

PRELIMINARY PLAT
UNIVERSITY HILLS ADDITION
LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ,
BEING 22.956 ACRES IN THE ROBERT SIMONTON SURVEY, ABSTRACT NO. 1277,
CITY OF DALLAS, DALLAS COUNTY, TEXAS
CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: 1" = 50'	DATE: 04/01/2024	SHEET: 5 OF 7

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 899-0536
WWW.KFM-LLC.COM
TBPE #: F-20821



(FOR SPRG use only)

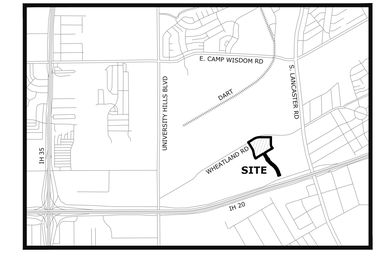
Reviewed by: _____

Date: _____

SPRG No. _____

LEGEND / ABBREVIATIONS

	ADJOINER LINE	⊗	WATER VALVE
	BOUNDARY LINE	W	WATER METER
	EASEMENT LINE		FIRE HYDRANT
	ASPHALT		IRRIGATION CONTROL VALVE
OHE	OVERHEAD ELEC LINE		LIGHTPOLE
WTR	WATER PIPELINE		SIGN
STM	STORM WATER PIPELINE	VLT	VAULT
SWR	SEWER WATER PIPELINE	O.P.R.D.C.T.	OFFICIAL PUBLIC RECORDS, DALLAS COUNTY, TEXAS
●	MONUMENT FOUND	D.R.D.C.T.	DEED RECORDS, DALLAS COUNTY, TEXAS
○	CAPPED IRON ROD SET	IRF	IRON ROD FOUND
⌒	IRON PIPE FOUND	IPF	IRON PIPE FOUND
■	CONCRETE MONUMENT FOUND	CIRF	CAPPED IRON ROD FOUND
←	GUY WIRE	CIRS	CAPPED IRON ROD SET
⌀	POWER POLE	U.E.	UTILITY EASEMENT
G	UNDERGROUND GAS MARKER	CM	CONTROLLING MONUMENT
◉	GAS RISER	POB	POINT OF BEGINNING
S	STORM MANHOLE		
SS	SANITARY MANHOLE		



VICINITY MAP
(NOT TO SCALE)

LOT AREA TABLE - BLOCK II		
Lot	Acres	Square Feet
1X	9.032	393414

LOT AREA TABLE - BLOCK JJ		
Lot	Acres	Square Feet
1X	6.522	284096

GRAPHIC SCALE
0' 25' 50' 100'
1" = 50'

GENERAL NOTES

1. Bearing based on Texas State Plane Coordinates, North Central Zone, 4202, NAD83-US Survey feet, derived from GPS observations and NGS Opus solutions.
2. Lot to lot drainage will not be approved without proper City of Dallas Engineering Department Approval.
3. The purpose of this plat is to create a multifamily and single-family-for-rent development from the current owner tract boundary.
4. Each lot corner is monumented by a 1/2" iron rod with blue plastic cap stamped "RPLS 6677" unless denoted otherwise.
5. See Sheet 7 for Plat Notes.

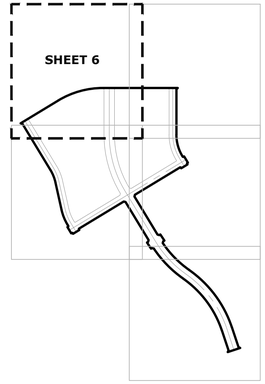
FLOOD STATEMENT

This site is situated in Non-Shaded Zone "X", in the City of Dallas, Dallas County, Texas according to FEMA map number 48113C0495K, dated July 7, 2014. Warning: This statement does not imply that the property and/or the structures thereon will be free from flooding or flood damage. This determination has been made by scaling the property on the referenced map and is not the result of an elevation survey. This flood statement shall not create liability on the part of the surveyor.

LINE TABLE		
LINE	DIRECTION	LENGTH
L1	S45°00'09"W	14.14'
L2	S00°00'09"W	346.34'
L3	S76°11'14"E	4.24'
L4	N58°47'44"E	7.02'
L5	S31°07'34"E	56.00'
L6	S58°47'44"W	6.98'
L7	S13°48'46"W	4.24'
L8	S31°10'13"E	6.98'
L9	S58°45'27"W	56.00'
L10	N31°10'13"W	7.02'
L11	N76°11'14"W	4.24'
L12	S58°47'44"W	404.13'
L13	S13°48'52"W	14.15'
L14	S31°10'00"E	340.00'
L15	S76°11'08"E	14.14'
L16	N58°47'44"E	9.11'
L17	S33°32'05"E	56.05'
L18	S58°47'44"W	10.91'
L19	S12°35'55"W	13.84'
L20	S18°25'30"E	159.75'
L21	S63°23'20"E	14.15'
L22	S71°38'49"W	100.00'
L23	N26°36'40"E	14.13'
L24	N18°25'30"W	159.65'
L25	N77°17'29"W	14.41'
L26	S58°47'44"W	8.30'
L27	N33°12'57"W	56.03'
L28	N58°47'44"E	9.84'

LINE TABLE		
LINE	DIRECTION	LENGTH
L29	N13°48'52"E	14.15'
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L33	S13°47'44"W	4.24'
L34	S31°12'16"E	7.00'
L35	S58°47'44"W	56.00'
L36	N31°12'16"W	7.00'
L37	N76°12'16"W	4.24'
L38	S58°47'44"W	7.00'
L39	N31°12'16"W	56.00'
L40	N58°47'44"E	7.00'
L41	N13°47'44"E	4.24'
L42	N31°12'16"W	12.37'
L43	N12°33'42"W	215.21'
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L52	S45°01'10"E	14.14'
L53	S13°41'01"W	14.11'
L54	N76°12'16"W	4.24'
L55	N13°47'44"E	14.14'

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C10	112.26'	345.00'	18°38'34"	N21°52'59"W	111.76'
C11	112.26'	345.00'	18°38'34"	N21°52'59"W	111.76'
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C13	344.29'	830.00'	23°46'01"	S43°05'17"E	341.83'
C14	529.42'	830.00'	36°32'47"	S36°41'54"E	520.49'



KEYMAP
N.T.S.

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

ENGINEER
KFM Engineering
3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 801-4936
E-mail: dpitcher@kfm-llc.com

SURVEYOR
Chisholm Trail Land Surveying
1700 Thorndale Ct
Corinth, Tx 76210
Contact: Jose Garcia
Phone: (214) 531-8294
E-mail: Jose@ctl-landsurveying.com

PRELIMINARY PLAT
UNIVERSITY HILLS ADDITION
LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ,
BEING 22.956 ACRES IN THE ROBERT SIMONTON SURVEY, ABSTRACT NO. 1277,
CITY OF DALLAS, DALLAS COUNTY, TEXAS
CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: 1" = 50'	DATE: 04/01/2024	SHEET: 6 OF 7

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 809-0536
WWW.KFM-LLC.COM
TBPE #: F-20821

OWNER'S CERTIFICATION

STATE OF TEXAS §
COUNTY OF DALLAS §

WHEREAS VM Fund I, LLC is the rightful owner of that tract of land situated in the R. Simonton Survey, Abstract No. 1277, City of Dallas, Dallas County, Texas, and being a portion of a called 108.835 acre tract of land described as Tract III: University Hills Parcel D, in the deed to VM Fund I, LLC, recorded in Instrument No. 202100055162, Official Public Records of Dallas County, Texas, and being more particularly described as follows:

COMMENCING at a 5/8-inch capped iron rod stamped "BGE" found at the northeast corner of said Parcel D, in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way);

THENCE North 89°59'51" West, with the northerly line of said Parcel D and the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way), a distance of 166.26 feet to a 1/2-inch iron rod with a cap stamped "RPLS 6677" set (hereinafter referred to as capped iron rod set)

THENCE over and across said Parcel E, the following courses:

1. South 45° 00' 09" West, a distance of 14.14 feet to a capped iron rod set;
2. South 00° 00' 09" West, a distance of 346.34 feet to a capped iron rod set at the beginning of a non-tangential curve to the left;
3. With said curve to the left, having a radius of 317.59 feet, a central angle of 32° 06' 07", an arc length of 177.94 feet, a chord that bears South 16° 03' 47" East, a distance of 175.62 feet to a capped iron rod set at the end of said curve;
4. South 76° 11' 14" East, a distance of 4.24 feet to a capped iron rod set;
5. North 58° 47' 44" East, a distance of 7.02 feet to a capped iron rod set;
6. South 31° 07' 34" East, a distance of 56.00 feet to a capped iron rod set;
7. South 58° 47' 44" West, a distance of 6.98 feet to a capped iron rod set;
8. South 13° 48' 46" West, a distance of 4.24 feet to a capped iron rod set;
9. South 31° 10' 13" East, a distance of 6.98 feet to a capped iron rod set;
10. South 58° 45' 27" West, a distance of 56.00 feet to a capped iron rod set;
11. North 31° 10' 13" West, a distance of 7.02 feet to a capped iron rod set;
12. North 76° 11' 14" West, a distance of 4.24 feet to a capped iron rod set;
13. South 58° 47' 44" West, a distance of 404.13 feet to a capped iron rod set;
14. South 13° 48' 52" West, a distance of 14.15 feet to a capped iron rod set;
15. South 31° 10' 00" East, a distance of 340.00 feet to a capped iron rod set;
16. South 76° 11' 08" East, a distance of 14.14 feet to a capped iron rod set;
17. North 58° 47' 44" East, a distance of 9.11 feet to a capped iron rod set;
18. South 33° 32' 05" East, a distance of 56.05 feet to a capped iron rod set;
19. South 58° 47' 44" West, a distance of 10.91 feet to a capped iron rod set;
20. South 12° 35' 55" West, a distance of 13.84 feet to a capped iron rod set at the beginning of a non-tangential curve to the left;
21. With said curve to the left, having a radius of 790.00 feet, a central angle of 21° 00' 38", an arc length of 289.70 feet, a chord that bears South 44° 27' 58" East, a distance of 288.08 feet to a capped iron rod set at the beginning of a non-tangential curve to the right;
22. With said curve to the right, having a radius of 870.00 feet, a central angle of 36° 32' 47", an arc length of 554.93 feet, a chord that bears South 36° 41' 54" East, a distance of 545.57 feet to a capped set at the end of said curve;
23. South 18° 25' 30" East, a distance of 159.75 feet to a capped iron rod set;
24. South 63° 23' 20" East, a distance of 14.15 feet to a capped iron rod set in the southerly line of said Parcel D and in the northerly right-of-way line of Lyndon B. Johnson Freeway / State Highway I-20 (Variable width right-of-way);

THENCE South 71° 38' 49" West, with the southerly line of said Parcel D and the northerly right-of-way line of Lyndon B. Johnson Freeway / State Highway I-20 (Variable width right-of-way)a distance of 100.00 feet to a capped iron rod set;

THENCE over and across said Parcel E, the following courses:

1. North 26° 36' 40" East, a distance of 14.13 feet to a capped iron rod set;
2. North 18° 25' 30" West, a distance of 159.65 feet to a capped iron rod set at the beginning of a curve to the left;
3. With said curve to the left, having a radius of 790.00 feet, a central angle of 36° 32' 47", an arc length of 503.90 feet, a chord that bears North 36° 41' 54" West, a distance of 495.40 feet to a capped iron rod set at the beginning of a non-tangential curve to the right;
4. With said curve to the right, having a radius of 870.00 feet, a central angle of 21° 15' 51", an arc length of 322.88 feet, a chord that bears North 44° 20' 22" West, a distance of 321.03 feet to a capped iron rod set at the end of said curve;
5. North 77° 17' 29" West, a distance of 14.41 feet to a capped iron rod set;
6. South 58° 47' 44" West, a distance of 8.30 feet to a capped iron rod set;
7. North 33° 12' 57" West, a distance of 56.03 feet to a capped iron rod set;
8. North 58° 47' 44" East, a distance of 9.84 feet to a capped iron rod set;
9. North 13° 48' 52" East, a distance of 14.15 feet to a capped iron rod set;
10. North 31° 10' 00" West, a distance of 340.00 feet to a capped iron rod set;
11. North 76° 11' 08" West, a distance of 14.14 feet to a capped iron rod set;
12. South 58° 47' 44" West, a distance of 399.76 feet to a capped iron rod set;
13. South 13° 47' 44" West, a distance of 4.24 feet to a capped iron rod set;
14. South 31° 12' 16" East, a distance of 7.00 feet to a capped iron rod set;
15. South 58° 47' 44" West, a distance of 56.00 feet to a capped iron rod set;
16. North 31° 12' 16" West, a distance of 7.00 feet to a capped iron rod set;
17. North 76° 12' 16" West, a distance of 4.24 feet to a capped iron rod set;
18. South 58° 47' 44" West, a distance of 7.00 feet to a capped iron rod set;
19. North 31° 12' 16" West, a distance of 56.00 feet to a capped iron rod set;
20. North 58° 47' 44" East, a distance of 7.00 feet to a capped iron rod set;
21. North 13° 47' 44" East, a distance of 4.24 feet to a capped iron rod set;
22. North 31° 12' 16" West, a distance of 12.37 feet to a capped iron rod set at the beginning of a curve to the right;
23. With said curve to the right, having a radius of 373.00 feet, a central angle of 18° 38' 34", an arc length of 121.37 feet, a chord that bears North 21° 52' 59" West, a distance of 120.83 feet to a capped iron rod set at the end of said curve;
24. North 12° 33' 42" West, a distance of 215.21 feet to a capped iron rod set at the beginning of a curve to the left;
25. With said curve to the left, having a radius of 317.00 feet, a central angle of 18° 38' 34", an arc length of 103.15 feet, a chord that bears North 21° 52' 59" West, a distance of 102.69 feet to a capped iron rod set at the end of said curve;
26. North 31° 12' 16" West, a distance of 413.14 feet to a capped iron rod set;
27. North 76° 12' 16" West, a distance of 14.14 feet to a capped iron rod set in the northerly line of said Parcel D and in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way);

THENCE with the northerly line of said Parcel D and in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way), the following courses:

1. North 58° 47' 44" East, a distance of 336.42 feet to a capped iron rod set at the beginning of a curve to the right;
2. With said curve to the right, having a radius of 660.00 feet, a central angle of 31° 12' 26", an arc length of 359.48 feet, a chord that bears North 74° 23' 56" East, a distance of 355.05 feet to a capped iron rod set at the end of said curve;
3. South 89° 59' 51" East, a distance of 570.09 feet to the POINT OF BEGINNING and enclosing 22.956 acres (999,978 square feet) of land, more or less.

OWNER'S DEDICATION:

NOW THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

That VM FUND I, LLC do hereby adopt this plat, designating the herein described property as **UNIVERSITY HILLS ADDITION, LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ**, an addition to the City of Dallas, Dallas County, Texas and do hereby dedicate, in fee simple, to the public use forever any streets, alleys and floodway management areas shown thereon. The easements shown thereon are hereby reserved for the purposes indicated. The utility and fire lane easements shall be open to the public, fire and police units, garbage and rubbish collection agencies, and all public and private utilities for each particular use. The maintenance of paving on the utility and fire lane easements is the responsibility of the property owner. No buildings, fences, trees, shrubs, or other improvements or growths shall be constructed, reconstructed or placed upon, over or across the easements as shown. Said easements being hereby reserved for the mutual use and accommodation of all public utilities using or desiring to use same. All, and any public utility shall have the right to remove and keep removed all or parts of any building, fences, trees, shrubs, or other improvements or growths which in any way may endanger or interfere with the construction, maintenance or efficiency of its respective system on the easements, and all public utilities shall at all times have the full right of ingress and egress to or from the said easements for the purpose of constructing, reconstructing, inspecting, patrolling, maintaining and adding to or removing all or parts of its respective systems without the necessity at any time of procuring the permission of anyone. (Any public utility shall have the right of ingress and egress to private property for the purpose of reading meters and any maintenance or service required or ordinarily performed by that utility).

This plat approved subject to all platting ordinances, rules, regulations, and resolutions of the City of Dallas.

WITNESS, my hand at Dallas, Texas, this the____ day of_____, 2024.

BY: _____
VM Fund I, LLC

STATE OF TEXAS §
COUNTY OF _____ §

BEFORE me, the undersigned, a Notary Public in and for said County and State, on this day personally appeared _____, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he/she executed the same for the purpose therein expressed and under oath stated the statements in the foregoing certificate are true.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this _____ day of _____, 2024.

_____
Notary Public in and for Dallas County

WITNESS, my hand at Dallas, Texas, this the____ day of_____, 2024.

SURVEYOR CERTIFICATION

I, Michael R. Kersten, a Registered Professional Land Surveyor, licensed by the State of Texas, affirm that this plat was prepared under my direct supervision, from recorded documentation, evidence collected on the ground during field operations and other reliable documentation; and that this plat substantially complies with the Rules and Regulations of the Texas Board of Professional Engineers and Land Surveyors, the City of Dallas Development Code (Ordinance No. 19455, as amended), and Texas Local Government Code, Chapter 212. I further affirm that monumentation shown hereon was either found or placed in compliance with the City of Dallas Development Code, Sec. 51A-8/617 (a)(b)(c)(d) & (e); and that the digital drawing file accompanying this plat is a precise representation of this Signed Final Plat.

Date this _____ day of _____, 2024.

STATE OF TEXAS
REGISTERED
AND SURVEYOR

PRELIMINARY:
THIS DOCUMENT SHALL NOT BE RECORDED FOR ANY PURPOSE AND SHALL NOT BE USED OR VIEWED OR RELIED UPON AS A FINAL SURVEY DOCUMENT

_____
Michael R. Kersten
Texas Registered Professional Land Surveyor No. 6677

STATE OF TEXAS §
COUNTY OF _____ §

Before me, the undersigned authority, on this day personally appeared Michael R. Kersten, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same for the purposes and consideration and under the authority therein expressed.

GIVEN under my hand and seal of office this day of _____, 2024.

_____
Notary Public for and in the State of Texas

My commission expires: _____

GENERAL NOTES

1. Bearing based on Texas State Plane Coordinates, North Central Zone, 4202, NAD83-US Survey feet, derived from GPS observations and NGS Opus solutions.
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3. The purpose of this plat is to create a multifamily and single-family-for-rent development from the current owner tract boundary.
4. Each lot corner is monumented by a 1/2" iron rod with blue plastic cap stamped "RPLS 6677" unless denoted otherwise.

(FOR SPRG use only)
Reviewed by: _____
Date: _____
SPRG No. _____

CERTIFICATE OF APPROVAL

I, Tony Shidid, Chairperson or Brent Rubin, Vice Chairperson of the City Plan Commission of the City of Dallas, State of Texas, hereby certify that the attached plat was duly filed for approval with the City Plan Commission of the City of Dallas of the _____ day of _____ A.D. 20_____ and same was duly approved on the _____ of _____ A.D. 20_____ by said Commission

_____
Chairperson or Vice Chairman
City Plan Commission
Dallas, Texas

Attest:

_____
Secretary

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

ENGINEER
KFM Engineering
3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 801-4936
E-mail: dpitcher@kfm-llc.com

SURVEYOR
Chisholm Trail Land Surveying
1700 Thorndale Ct
Corinth, Tx 76210
Contact: Jose Garcia
Phone: (214) 531-8294
E-mail: Jose@ctl-landsurveying.com

PRELIMINARY PLAT
UNIVERSITY HILLS ADDITION
LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ,
BEING 22.956 ACRES IN THE ROBERT SIMONTON SURVEY, ABSTRACT NO. 1277,
CITY OF DALLAS, DALLAS COUNTY, TEXAS
CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 809-0536
WWW.KFM-LLC.COM
TBPE #: F-20821

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: N/A	DATE: 04/01/2024	SHEET: 7 OF 7

29 October 2024

Mr. David Pitcher, P.E.
KFM Engineering & Design
3501 Olympus Boulevard; Suite 100
Dallas, Texas 76019

Re: University Hills - Additional Old Field Succession Stands
Approximately 266 acres located northwest of the intersection of Interstate Highway 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas.

Dear Mr. Pitcher,

Integrated Environmental Solutions, LLC (IES) completed a tree survey in accordance with the City of Dallas Ordinance Number 30929, an amendment to Article X. Landscape and Tree Preservation Regulations Sec. 51A-10.101 and Sec. 51A-10.132. The survey was on approximately 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas (**Attachment A, Figure 1**). A Forest Stand Delineation (FSD) report was completed on 08 October 2024 documenting regions that qualified as "old field succession stands" and therefore, required only significant tree data to be collected and included in mitigation calculations. Based on Appendix G of the City of Dallas' Landscape and Tree Manual, tree stands can qualify as old-field succession stands if a fixed-point plot with 0.1-acre sampling plots in each forest stand indicates that over 60 percent of the trees identified are eastern red cedar or Class 3 trees (Arizona ash (*Fraxinus velutina*), black willow (*Salix nigra*), cottonwood (*Populus deltoides*), hackberry (*Celtis occidentalis*), honey locust (*Gleditsia triacanthos*), mesquite (*Prosopis glandulosa*), mimosa (*Albizia julibrissin*), mulberry (*Morus alba*), ornamentals, *Pinus spp.*, Siberian elm (*Ulmus pumila*), silver maple (*Acer saccharinum*), sugarberry (*Celtis laevigata*), or a small tree), and the average diameter of all trees in the sample is less than 12-inches at diameter breast height (DBH). The forest stand delineation method to identify old-field successional stands excludes areas within 50 feet of the developed 100-year floodplain, 50 feet of a wetland, 50 feet of an escarpment zone, or 150 feet of a stream bank.

Following the FSD data collection and analysis, 16 of the 24 forest stands qualified as old field succession areas and only significant trees were recorded during the full tree survey. After the additional tree survey field assessment data collection was completed to identify all 8-inch DBH and greater trees within the identified regions, the data was reviewed to determine if any additional forest stands qualified as old field succession areas. In total, IES recorded 6,868 trees within the survey area totaling 83,549.8 diameter inches. Of the eight forest stands that did not qualify as old field succession areas following the FSD sample plot data collection, five additional stands qualified after a review of the additional tree survey data. Tree Stands 4, 9, 12, 15, and 22 qualified as old field succession areas following a review of the additional survey data (**Table 1**, and **Attachment A, Figure 2**). Per the City ordinance, all trees with a DBH of 8 inches or greater measured 4.5 feet above natural grade were recorded within the stands that were identified on the FSD as requiring additional field assessment data collection. Recording only trees with a DBH 8 inches and greater leads to inflated values when calculating the average stand DBH as smaller trees are not included. Tree Stands 9, 12, and 22 had an average tree diameter of less than 12-inches at DBH without accounting for any trees below 8 inches DBH. However, Tree Stands 4 and 15 exceeded the 12-inch diameter requirement when only 8 inch and greater trees were evaluated so extrapolation was used to account for the smaller trees in these stands based on the count and diameter of trees below 6 inches DBH identified during the FSD sampling plot survey.

Based on the additional data from the full tree survey, Tree Stands 4, 9, 12, 15, and 22 qualify as old field succession areas. As such, all trees aside from significant trees within these stands that are outside of the floodplain and stream buffers should be excluded from mitigation requirements.

Table 1. Additional Forest Stands Which Qualify as Old Field Succession Areas

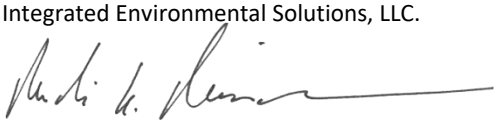
Tree Stand	Total Trees	Total DBH (Inches)	Average DBH (Inches)	ERC/ Class 3 Tree Count	Percentage of ERC/ Class 3 Trees
Stand 4	82	1,404.3	7.03*	78	95%
Stand 9	501	5,453.2	10.88	423	84%
Stand 12	749	8,633.6	11.52	554	74%
Stand 15	222	2,908.2	11.67*	219	99%
Stand 22	400	4,796.6	11.99	334	83%

**Trees stand where extrapolation of smaller trees was used to determine average DBH.*

IES appreciates the opportunity to work with you and KFM Engineering & Design on this project. In the event there are any question or if we can provide any further assistance, please contact me at rreinecke@intenvsol.com or 972-562-7672.

Sincerely,

Integrated Environmental Solutions, LLC.



Rudi Reinecke
ISA Certified Arborist #TX-3922A

Attachments

File ref: 04.323.035

ATTACHMENT A
Figures

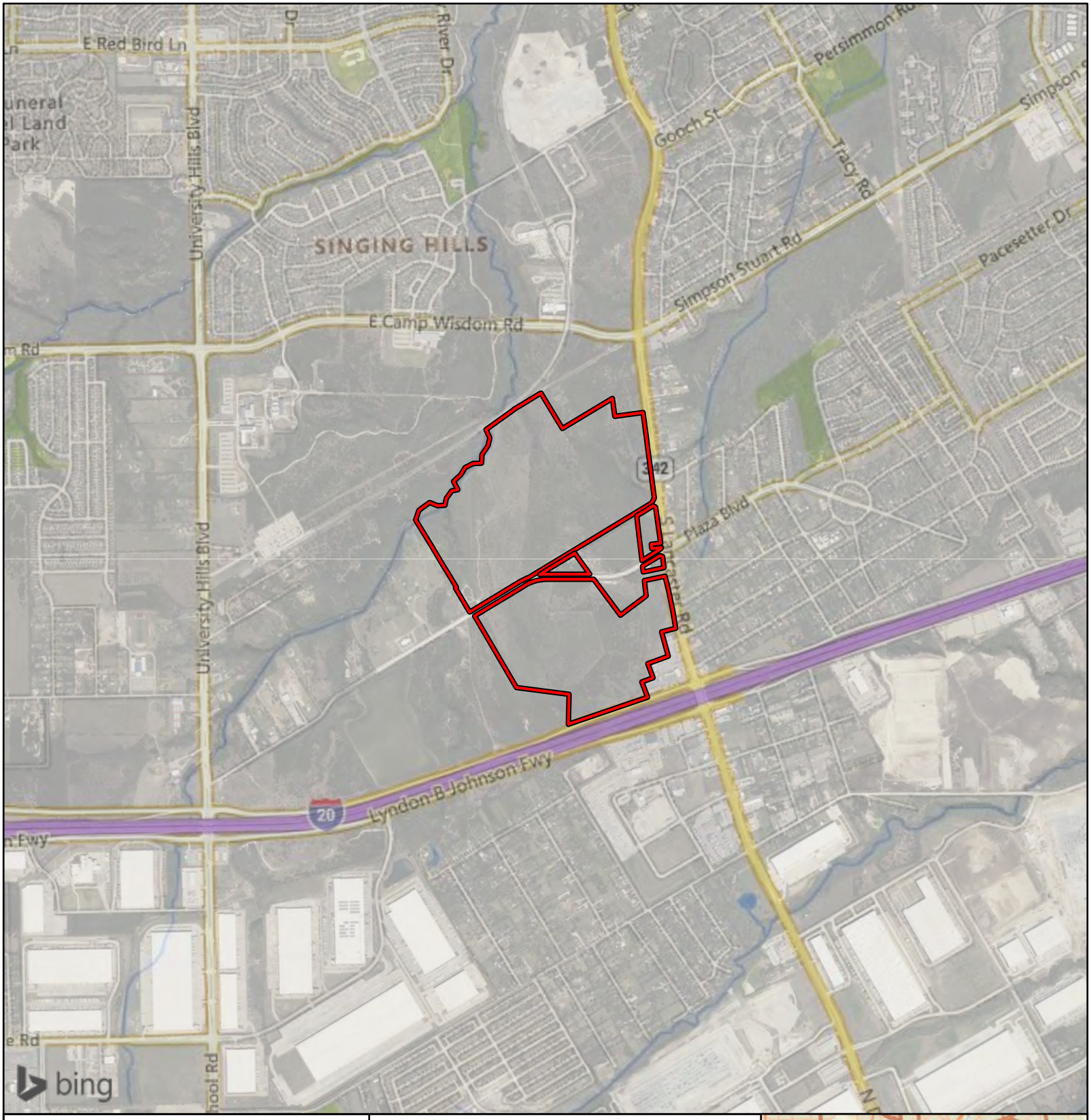


Figure 1.
General Location Map

University Hills
City of Dallas
Dallas County, Texas

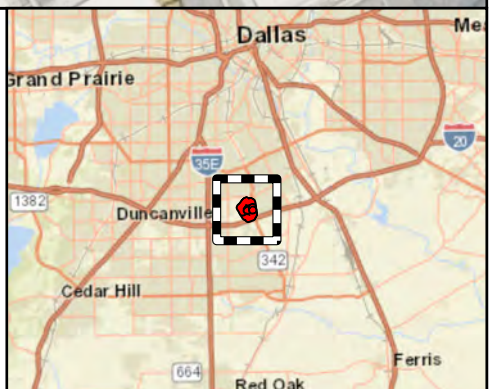
Survey Area

1 in = 2,000 ft

Feet
0 2,000

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024



Area of Detail **Scale: 1 inch equals 10 miles**

Figure 2. University Hills Tree Survey - City of Dallas

County: Dallas
State: Texas
Date map created: October / 25 / 2024
Source: (c) 2009 Microsoft Corporation and its data suppliers; ESRI 10.6
Exported at 24in by 36in

- Survey Area
- Forest Stand Outlines
- 150-foot Streambank Buffer
- 50-foot City Developed Floodplain Buffer

Sampling Plot Assessment Determination

- Additional Old Field Areas
- Qualified Old Field Succession Assessment Area - Only Significant Trees Surveyed
- Additional Tree Survey Assessment Area - All Trees 8" DBH and Greater Surveyed

Species

- American elm
- American persimmon
- Bradford pear
- Chinaberry
- Hercules' club
- Osage-orange
- Schumard oak
- Texas ash
- black walnut
- black willow
- boxelder
- cedar elm
- common persimmon
- cottonwood
- eastern red cedar
- green ash
- gum bumelia
- honey locust
- honey mesquite
- live oak
- pecan
- red mulberry
- sugarberry
- sycamore

N
W E
S

1 in = 175 ft

0 87.5 175 350 Feet

4

9

12

15

22

Five Mile Creek

S Lancaster Rd

342

Duncanville Wheatland Rd

E Wheatland Rd

Lyndon B Johnson Fwy

20

468

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bing

29 October 2024

Mr. David Pitcher, P.E.
KFM Engineering & Design
3501 Olympus Boulevard; Suite 100
Dallas, Texas 76019

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Dear Mr. Pitcher,

Integrated Environmental Solutions, LLC (IES) completed a tree survey in accordance with the City of Dallas Ordinance Number 30929, an amendment to Article X. Landscape and Tree Preservation Regulations Sec. 51A-10.101 and Sec. 51A-10.132. The survey was on approximately 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas (**Attachment A, Figure 1**). A Forest Stand Delineation (FSD) report was completed on 08 October 2024 documenting regions that qualified as "old field succession stands" and therefore, required only significant tree data to be collected and included in mitigation calculations. Based on Appendix G of the City of Dallas' Landscape and Tree Manual, tree stands can qualify as old-field succession stands if a fixed-point plot with 0.1-acre sampling plots in each forest stand indicates that over 60 percent of the trees identified are eastern red cedar or Class 3 trees (Arizona ash (*Fraxinus velutina*), black willow (*Salix nigra*), cottonwood (*Populus deltoides*), hackberry (*Celtis occidentalis*), honey locust (*Gleditsia triacanthos*), mesquite (*Prosopis glandulosa*), mimosa (*Albizia julibrissin*), mulberry (*Morus alba*), ornamentals, *Pinus spp.*, Siberian elm (*Ulmus pumila*), silver maple (*Acer saccharinum*), sugarberry (*Celtis laevigata*), or a small tree), and the average diameter of all trees in the sample is less than 12-inches at diameter breast height (DBH). The forest stand delineation method to identify old-field successional stands excludes areas within 50 feet of the developed 100-year floodplain, 50 feet of a wetland, 50 feet of an escarpment zone, or 150 feet of a stream bank.

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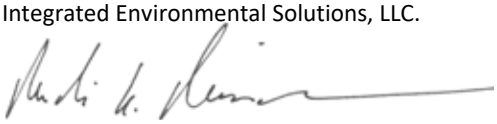
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Sincerely,

Integrated Environmental Solutions, LLC.



Rudi Reinecke
ISA Certified Arborist #TX-3922A

Attachments

File ref: 04.323.035

ATTACHMENT A
Figures

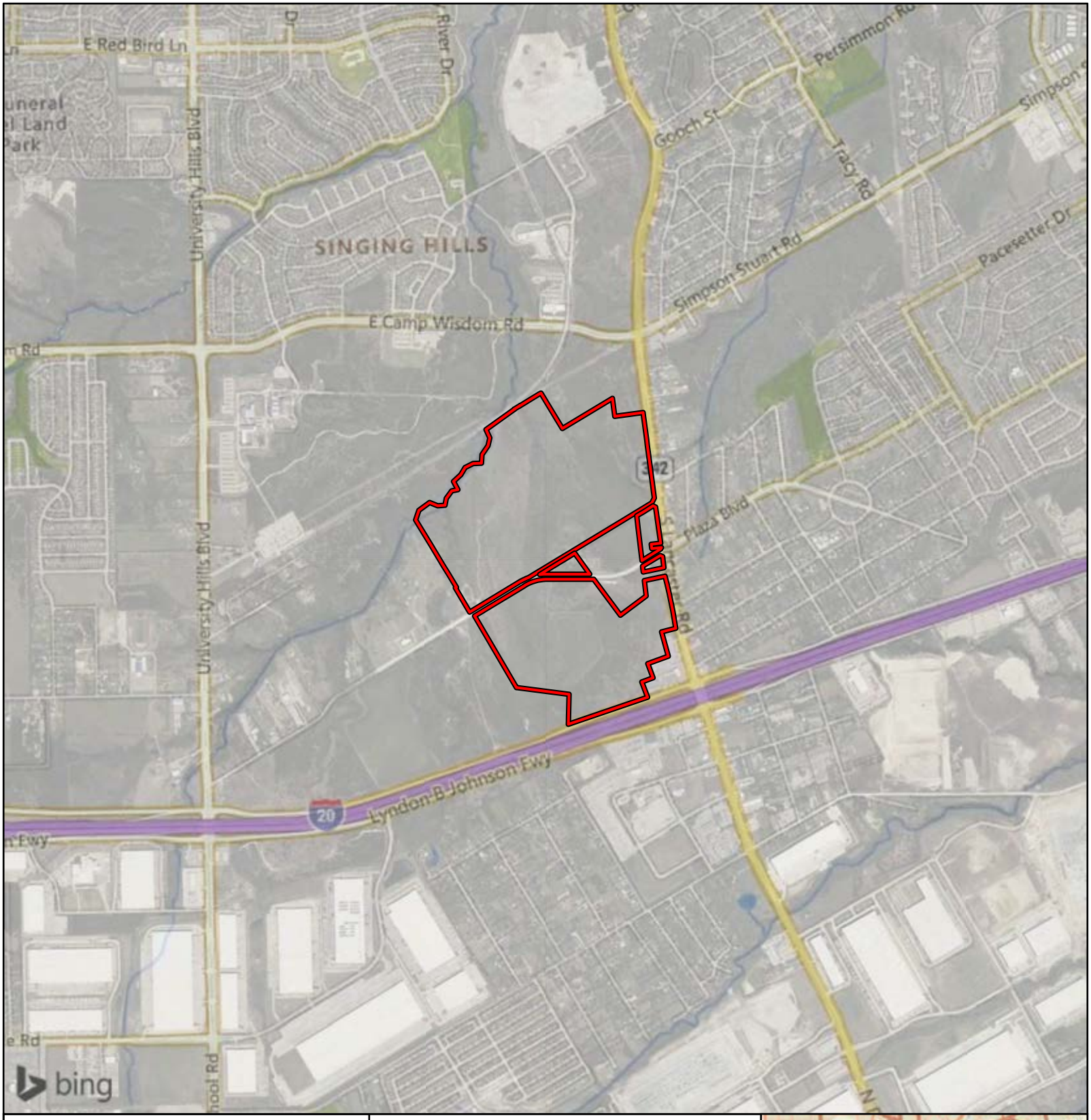


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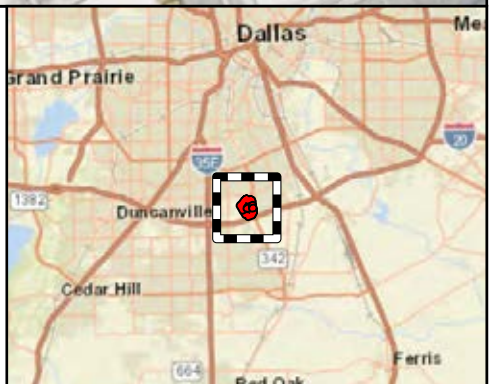
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- sugarberry
- sycamore

N W E S

1 in = 175 ft

0 87.5 175 350 Feet

4

9

12

15

22

Five Mile Creek

S Lancaster Rd

342

Duncanville Wheatland Rd

E Wheatland Rd

Lyndon B Johnson Fwy

20

468

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bing

08 October 2024

Mr. Josh Milsap, P.E.
KFM Engineering & Design
3501 Olympus Boulevard; Suite 100
Dallas, Texas 76019

Re: University Hills – Forest Stand Delineation
Approximately 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas.

Dear Mr. Milsap,

Integrated Environmental Solutions, LLC (IES) performed a site survey to identify and delineate forest stands on approximately 266 acres located northwest of the intersection of IH 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas (Site) (**Attachment A, Figure 1**).

METHODOLOGY

The Forest Stand Delineation (FSD) was conducted following the methodology outlined in Appendix G of the City of Dallas' Landscape and Tree Manual and the Maryland Department of Natural Resources (MDNR) State Forest Conservation Technical Manual, Third Edition, 1997. The tree data was collected in accordance with the City of Dallas Ordinance Number 30929, Landscape and Tree Preservation Regulations Sec. 51A-10.101 and Sec. 51A-10.132.

Prior to conducting the FSD, the U.S. Geological Survey (USGS) topographic map (**Attachment A, Figures 2A** and **2B**), the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM) (**Attachment A, Figure 3**), prior tree survey results, and recent and historic aerial photographs of the Site were studied to identify potential areas of old field succession. Representative fixed point sample plot locations were then determined following the MDNR State Forest Conservation Technical Manual, Third Edition, 1997. The FSD was conducted on 04, and 10 through 12 January 2024.

BACKGROUND REVIEW

Topographic Setting

The USGS topographic map (Oak Cliff 7.5' Quadrangle 1958, revised 1982) illustrates four blue line features and an on-channel pond within the survey area. The first blue line feature is depicted meandering along the northwestern boundary, oriented southwest-to-northeast. The second blue line feature meanders through the northwestern region, originating southwest of the site and converging with the first blue line feature along the northern boundary. The third blue line feature originates downslope of a pond along the western boundary and converges with the second blue line feature in the northwestern region. The fourth blue line feature bisects the site, oriented south-to-north, and converges with the first blue line feature north of the site (**Attachment A, Figure 2A**). The 2022 Oak Cliff 7.5' Quadrangle map illustrates the first, second, and fourth blue line features in similar alignment; however, the third blue line feature and pond are no longer depicted. An on-channel pond is depicted in the southern region along the fourth blue line feature (**Attachment A, Figure 2B**). The overall site topography was illustrated with slopes oriented south-to-north. The maximum site elevation was approximately 600 feet above mean sea level (amsl) with a minimum elevation of approximately 480 feet amsl.

FEMA FIRM

The FEMA FIRM (Dallas County; Map Panel 48113C0495K; effective 07 July 2014) shows most of the survey area to be within Zone X (Areas determined to be outside the 0.2 percent annual chance floodplain). The regions surrounding the drainages to the northwest are in Zone AE (Special Flood Hazard Areas subject to inundation by the 1 percent annual chance flood; Base flood elevations determined). The City of Dallas' Mapped Developed Floodplain extends past the FEMA floodplain in the central region (**Attachment A, Figure 3**).

Historic Aerial Photographs

Historic aerial photographs from an aerial photograph decade package from EDR were also reviewed to understand the sequence of events that have occurred in the survey area (**Attachment B**). The following paragraphs provide a description of the aerial photographs based on site conditions:

1942-1950 – The survey area is characterized as an active agricultural property comprised of plowed fields, pastureland, and drainages. A defined drainage is depicted meandering along the northwestern boundary, oriented southwest-to-northeast. A second drainage is depicted meandering through the northwestern region, converging with the first drainage along the northern boundary. A third drainage is depicted in the northern region, oriented south-to-north. Narrow forested corridors are illustrated along the drainages and a forested region is visible to the northeast. Trees are also sporadically depicted along fence lines. Surrounding properties are comprised of homesteads, terraces, pastureland, plowed fields, and drainages. East Wheatland Road is depicted bisecting the site, oriented southwest-to-northeast.

1958 – Terracing is visible across the central and southeastern regions. Canopy cover has increased along the drainages and in the eastern region. An on-channel pond has been constructed along the second drainage near the western boundary. Residential development has expanded east of the Site.

1968-1972 – Most of the property remains agriculturally active. Woody encroachment continues to increase to the east. Clearing has begun for IH-20 along the southern boundary and the road appears to be completed by 1972.

1972-1984 – Canopy cover has increased along the central drainage, which appears to extend further south. A pond is visible near the start of the third drainage in the 1984 aerial photograph. Residential development continues to increase surrounding the site.

1989-1995 – Upland woody encroachment continues to increase east of the second drainage, along the third drainage south of East Wheatland Road, in the southern region, and in the northeastern region. The 1995 aerial photograph depicts soil manipulation along the northeastern boundary.

2005-2008 – Canopy cover appears to have been thinned in the region east of the second drainage. Woody encroachment continues across the site, except for the central, northern field.

2012-2016 – Canopy cover continues to increase across the site. A railroad was constructed along the northern boundary between 2012 and 2016.

2022 – East Wheatland Road has been improved and re-aligned to the east. Canopy cover, residential developments, and commercial complexes continue to increase in surrounding areas.

Aquatic Features

A wetland delineation was performed on 09 September 2024 by IES using the methodology outlined in the 1987 Corps of Engineers Wetland Delineation Manual and the Regional Supplement to the Corps of Engineer Wetland Delineation Manual: Great Plains Region (Version 2.0). Three intermittent tributaries, seven ephemeral features, an on-channel pond, an isolated pond, three wetlands, and two ditches were identified across the Site (**Attachment A, Figure 4**).

RESULTS

Site Description

The Site is an undeveloped property comprised of forested corridors and previously maintained fields that have progressively experienced woody vegetation encroachment. The Site was generally comprised of three vegetation communities, **scrub-shrub upland**, **forested upland,** and **forested riparian corridor**. The **scrub-shrub upland** was observed across most of the Site and was dominated by saplings, grasses and forbs that included eastern red cedar (*Juniperus virginiana*), honey locust (*Gleditsia triacanthos*), sugarberry (*Celtis laevigata*), Chinese privet (*Ligustrum sinense*), Bermudagrass (*Cynodon dactylon*), hairy grama (*Bouteloua hirsuta*), little bluestem (*Ligustrum sinense*), prairie broomweed (*Amphiachyris dracunculoides*), Johnsongrass (*Sorghum halepense*), little bur clover (*Medicago minima*), prairie broomweed (*Amphiachyris dracunculoides*), tall dropseed (*Sporobolus compositus*), and Texas prickly-pear (*Opuntia engelmannii*). The **forested upland** was located in the central and southern regions and was dominated by an overstory of eastern redcedar, honey locust, Osage-orange (*Maclura pomifera*), and sugarberry with an understory comprised of Chinese privet, and saw greenbriar (*Smilax bona-nox*). The **forested riparian corridor** was associated with the northwestern and central drainages and was comprised of an overstory of cedar elm (*Ulmus crassifolia*), American elm (*Ulmus americana*), Osage-orange, cottonwood (*Populus deltoides*), pecan (*Carya illinoinensis*), Shumard oak (*Quercus shumardii*), green ash (*Fraxinus p*ennsylvanica), pecan (*Carya illinoinensis*), and sugarberry trees. The midstory and understory were comprised of Chinese privet, Alabama supplejack (*Berchemia scandens*), coralberry (*Symphoricarpos orbiculatus*), tall dropseed (*Sporobolus compositus*), Virginia wildrye (*Elymus virginicus*).

Forest Stand Assessment

According to the City of Dallas Ordinance Number 30929, Landscape and Tree Preservation Regulations Sec. 51A-10.101, a Class 1 tree is a tree located in a primary natural area or a geologically similar area within 50 feet above the escarpment zone. A Class 2 tree is a tree that is not otherwise classified as a Class 1 tree or Class 3 tree, and a Class 3 tree is an Arizona ash (*Fraxinus velutina*), black willow (*Salix nigra*), cottonwood, hackberry (*Celtis occidentalis*), honey locust, mesquite (*Prosopis glandulosa*), mimosa (*Albizia julibrissin*), mulberry (*Morus alba*), ornamentals, *Pinus spp.*, Siberian elm (*Ulmus pumila*), silver maple (*Acer saccharinum*), sugarberry, or a small tree (a tree that typically attains a maximum height of 30 feet at maturity or is classified as a small tree by the director). Based on Appendix G of the City of Dallas' Landscape and Tree Manual, tree stands can qualify as old-field succession stands if a fixed-point plot with 0.1-acre sampling plots in each forest stand indicates that over 60 percent of the trees identified are eastern red cedar or Class 3 trees, and the average diameter of all trees in the sample is less than 12-inches at diameter breast height (DBH). The forest stand delineation method to identify old-field successional stands excludes areas within 50 feet of the developed 100-year floodplain, 50 feet of a wetland, 50 feet of an escarpment zone, or 150 feet of a stream bank.

Twenty-four fixed-point sample plots were recorded in portions of 24 mapped forest stands (**Attachment A, Figure 5, Attachment C**). Sampled species included eastern red cedar, Shumard oak, honey locust, cedar elm, Osage-orange, sugarberry, green ash, pecan, cottonwood, Hercules' club (*Zanthoxylum clava-herculis*), American elm, and live oak (*Quercus virginiana*). A total of 953 trees were recorded ranging in size from 1 to 29.6 inches at DBH. Sixty out of 655 eastern red cedar/Class 3 trees, and 18 out of 298 Class 2 trees were recorded greater than or equal to 12 inches at DBH. None of the 24 stands sampled had an average DBH greater than 12-inches. Buffers were placed around the City of Dallas' developed floodplain and mapped intermittent tributaries according to Appendix G of the City of Dallas' Landscape and Tree Manual.

Forest Stand Descriptions

Twenty-four forest stands comprised of eight different vegetative communities were delineated based on species composition, tree size, structure, and age.

- Stands 13 and 24 were observed in relic plowed fields or pastures currently dominated by eastern red cedar trees with an understory of Chinese privet. Woody encroachment of Stands 13 and 24 began around 1989, with most trees under the 8-inch DBH tree survey ordinance, thus comprising an average stand DBH under 12 inches.

- Stands 7, 17, and 20 were observed in relic plowed fields or pastures currently dominated by eastern red cedar trees with a mix of Class 3, and hardwood trees. Woody encroachment of Stands 7, 17, and 20 began around 1975, with most trees under 6-inches DBH, thus comprising an average stand DBH under 12 inches.
- Stands 1, 6, 10, 18, 20, and 21 were observed in relic plowed fields or pastures, and Stand 2 was observed along a drainageway, all currently dominated by eastern red cedar trees with a mix of hardwood trees and an understory of Chinese privet, woody vines, and grasses. Woody encroachment of Stand 2 began prior to 1942 and woody encroachment of Stands 1, 6, 10, 18, 20, and 21 began around 1989, with most trees under the 8-inch DBH tree survey ordinance, thus comprising an average stand DBH under 12 inches.
- Stands 8, 12, 16, and 19 were observed in relic plowed fields or pastures, currently comprised of eastern redcedar, Class 3, and hardwood trees. Woody encroachment of Stand 12 began around 1972 and woody encroachment of Stands 8, 16, and 19 began around 1989, with most trees under the 8-inch DBH tree survey ordinance, thus comprising an average stand DBH under 12 inches.
- Stands 4, 9, 15, and 22 were observed in relic plowed fields or pastures, currently comprised of eastern red cedar, and hardwood trees. Woody encroachment of Stands 9, 15, and 22 began between 1968 and 1975, and woody encroachment of Stand 4 began around 1995, with most trees under 9-inches at DBH, thus comprising an average stand DBH under 12 inches.
- Stands 3 and 23 were observed in relic plowed fields or pastures, currently dominated by Class 3 trees including sugarberry, honey-locust, and Osage-orange. The understory of Stand 3 was dominated by Chinese privet while the understory of Stand 23 was comprised of forbs and grasses. Woody encroachment of Stands 3 and 23 began in 2005, with most trees under 9-inches at DBH, thus comprising an average stand DBH under 12 inches.
- Stand 14 was observed in relic pastureland, currently dominated by cedar elm and sugarberry trees with an understory of Chinese privet. Stand establishment began around 1975, with most trees under 9-inches at DBH, thus comprising an average stand DBH under 12 inches.
- Stands 5 and 11 were observed in relic pastureland, currently comprised of hardwoods including cedar elm, Shumard oak, green ash, Osage-orange, and pecan. The understory was dominated by Chinese privet. Woody encroachment of Stand 11 began prior to 1942 while Stand 5 establishment began in between 1958 and 1968, with most trees under 9-inches at DBH, thus comprising average stand DBH under 12 inches.

Conclusions

Twenty-four 0.1-acre sampling plots were assessed, and the forest stands were grouped into eight different vegetative communities based on species composition, tree size, structure, and age. Buffers were placed around the City of Dallas' developed floodplain and delineated intermittent tributaries to exclude these areas from the applicable old field succession areas. Overall, Stands 1 through 3, 6 through 8, 10, 13, 14, 16 through 18, 20, 21, 23, and 24 qualified as old field succession areas (60 percent of the trees identified are eastern red cedar or Class 3 trees and the average diameter of all trees in the sample is less than 12-inches at DBH) and do not require further evaluation (**Attachment A, Figure 6**). Stands 4, 5, 9, 11, 12, 15, 19, 22, and all regions within 50 feet of the City of Dallas' developed floodplain, and 150 feet of delineated intermittent streams do not qualify as old field succession areas and will require addition field assessment data collection to identify all 8-inch DBH and greater protected trees within these regions. Significant trees will be recorded across the entire site.

IES appreciates the opportunity to work with you and KFM Engineering & Design on this project, and we hope we may be of assistance to you in the future. If you have any comments, questions, or concerns, please do not hesitate to contact us. I can be reached at 972-562-7672 or by email at rreinecke@intenvsol.com.

Sincerely,

Integrated Environmental Solutions, LLC.



Rudi Reinecke
ISA Certified Arborist #TX-3922A

Attachments

File ref: 04.323.035

ATTACHMENT A
Figures

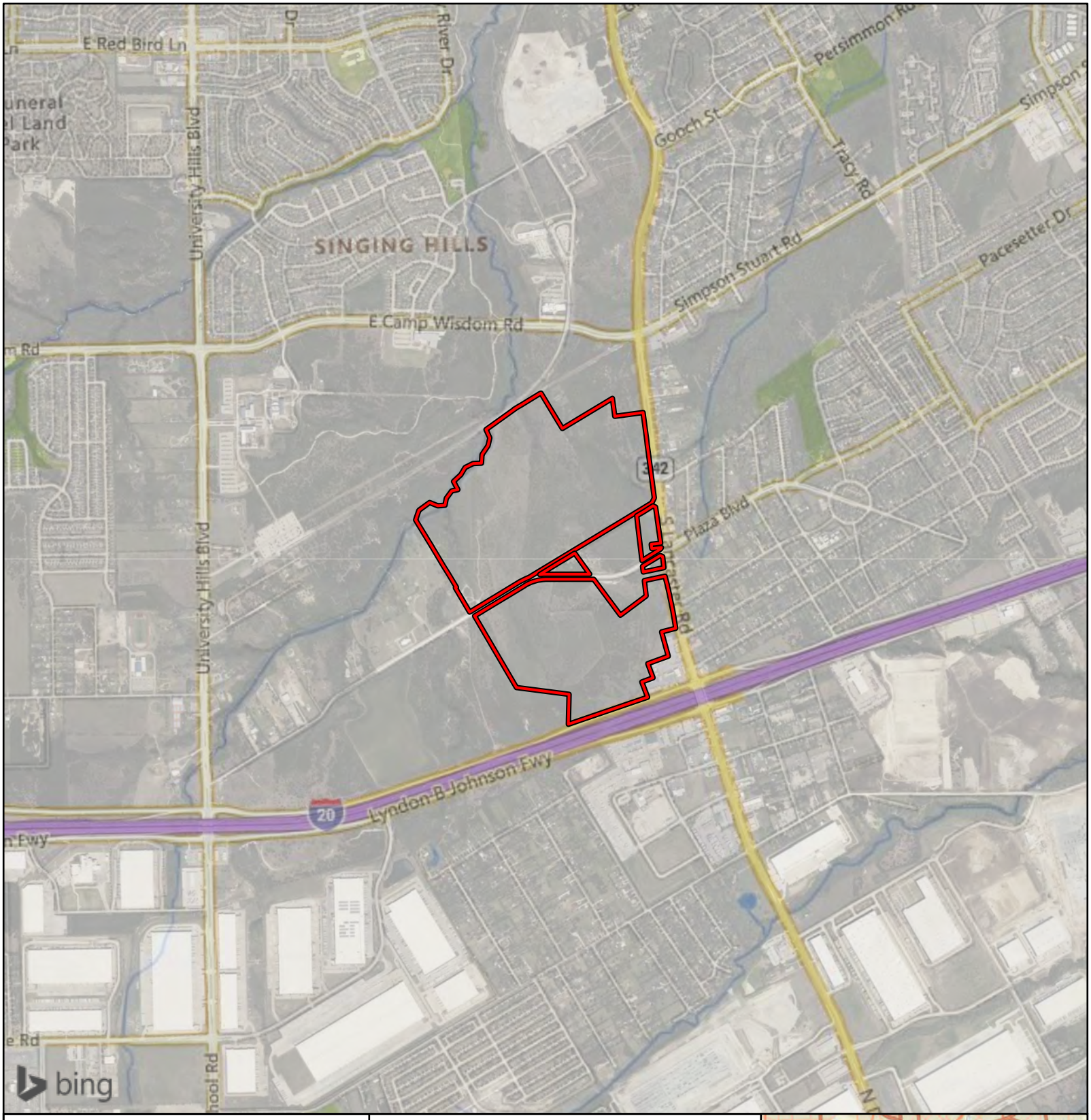


Figure 1.
General Location Map

University Hills
City of Dallas
Dallas County, Texas

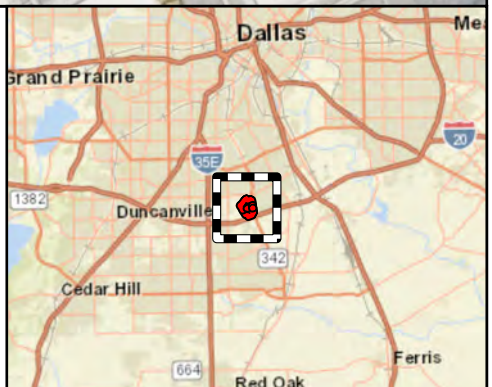
Survey Area

1 in = 2,000 ft

Feet
0 2,000

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024



Area of Detail **Scale: 1 inch equals 10 miles**

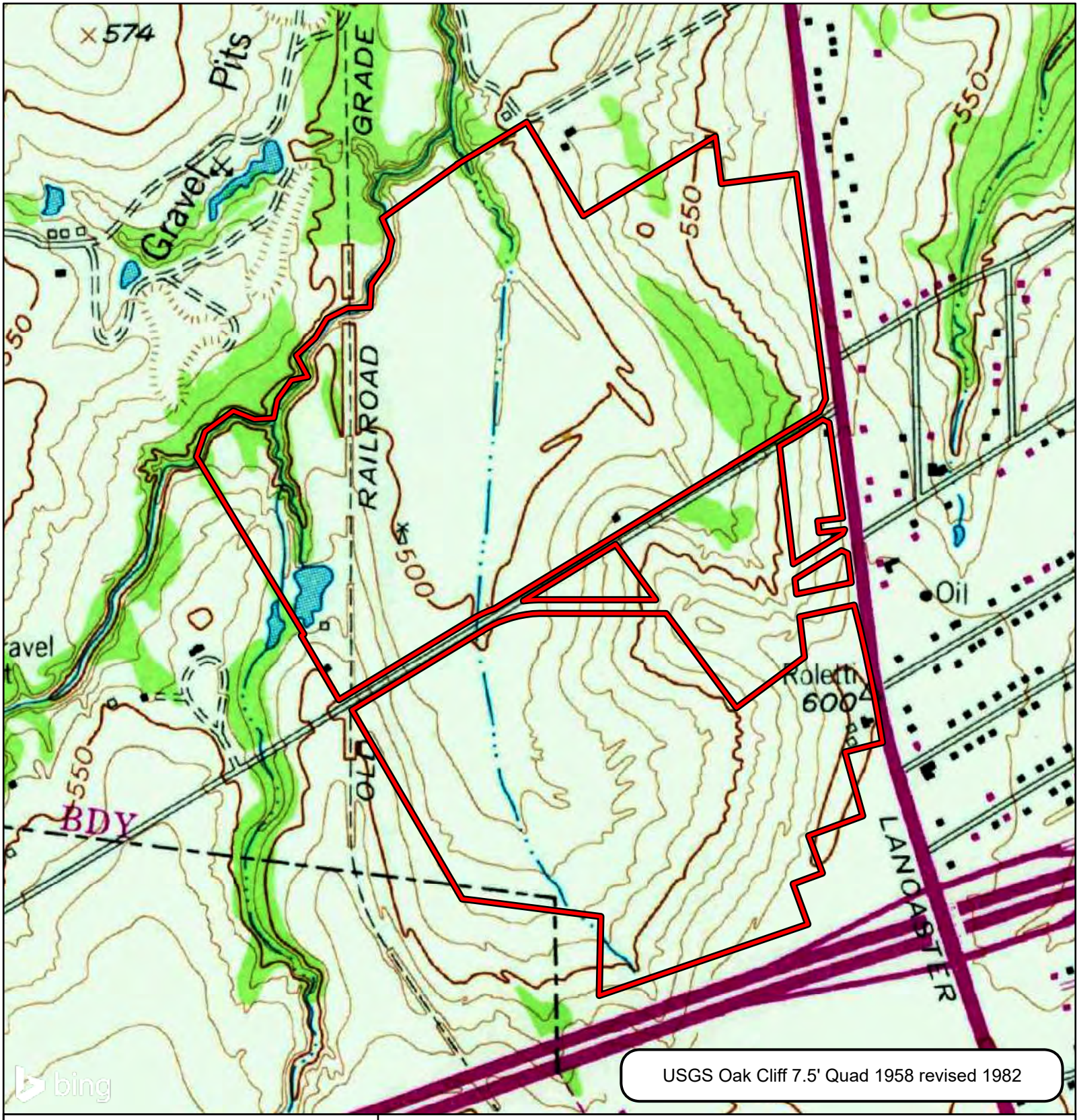


Figure 2A.
Topographic Setting

University Hills
City of Dallas
Dallas County, Texas

1 in = 750 ft

Feet
0 750

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024

Survey Area

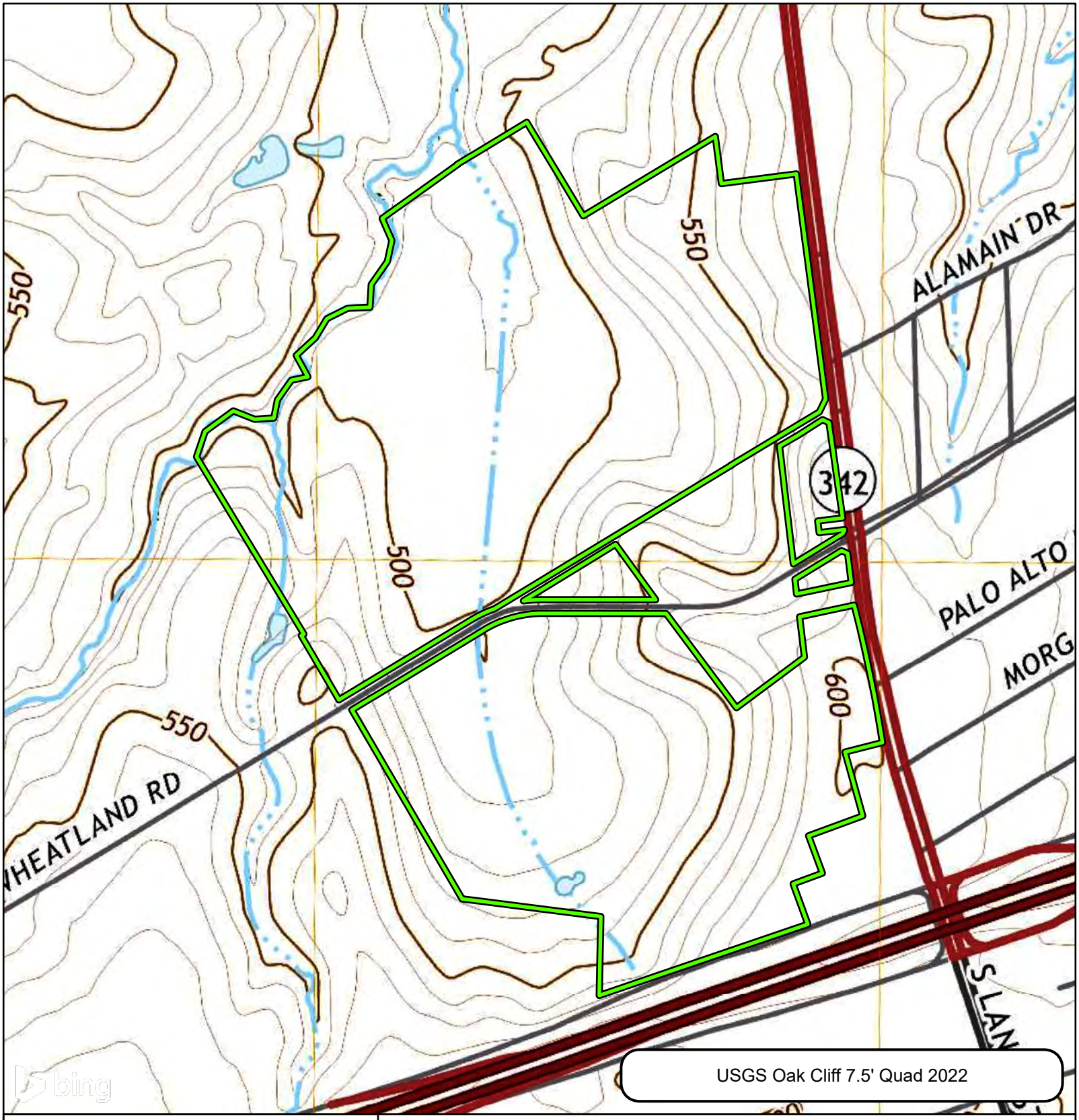


Figure 2B.
Topographic Setting

University Hills
City of Dallas
Dallas County, Texas

1 in = 750 ft

Feet
0 750

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024

Survey Area

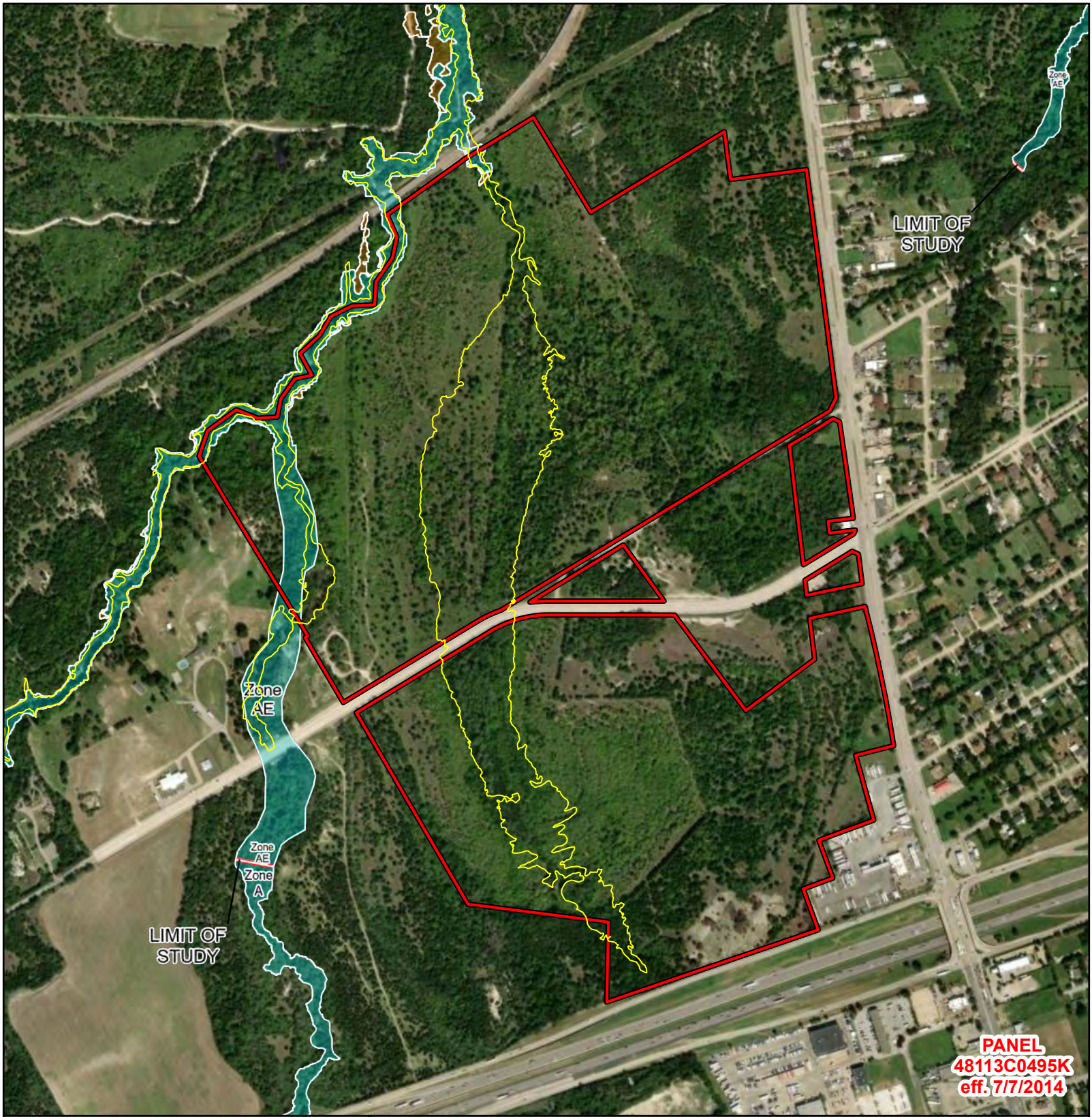


Figure 3.
Federal Emergency Management Agency Flood Insurance Rate Map

University Hills
City of Dallas
Dallas County, Texas

1 in = 750 ft

Feet
0 750

N
W E
S

File Ref. 04.323.035
Date: 1/24/2024

Survey Area

City of Dallas Mapped Developed Floodplain

FEMA FIRM Zone Descriptions

Zone X - Areas determined to be outside the 0.2% annual chance floodplain

Zone X - Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood

Zone A - Special Flood Hazard Areas subject to inundation by the 1% annual chance flood; No base flood elevations determined

Zone AE - Special Flood Hazard Areas subject to inundation by the 1% annual chance flood; Base flood elevations determined

Zone AE - Floodway areas in Zone AE

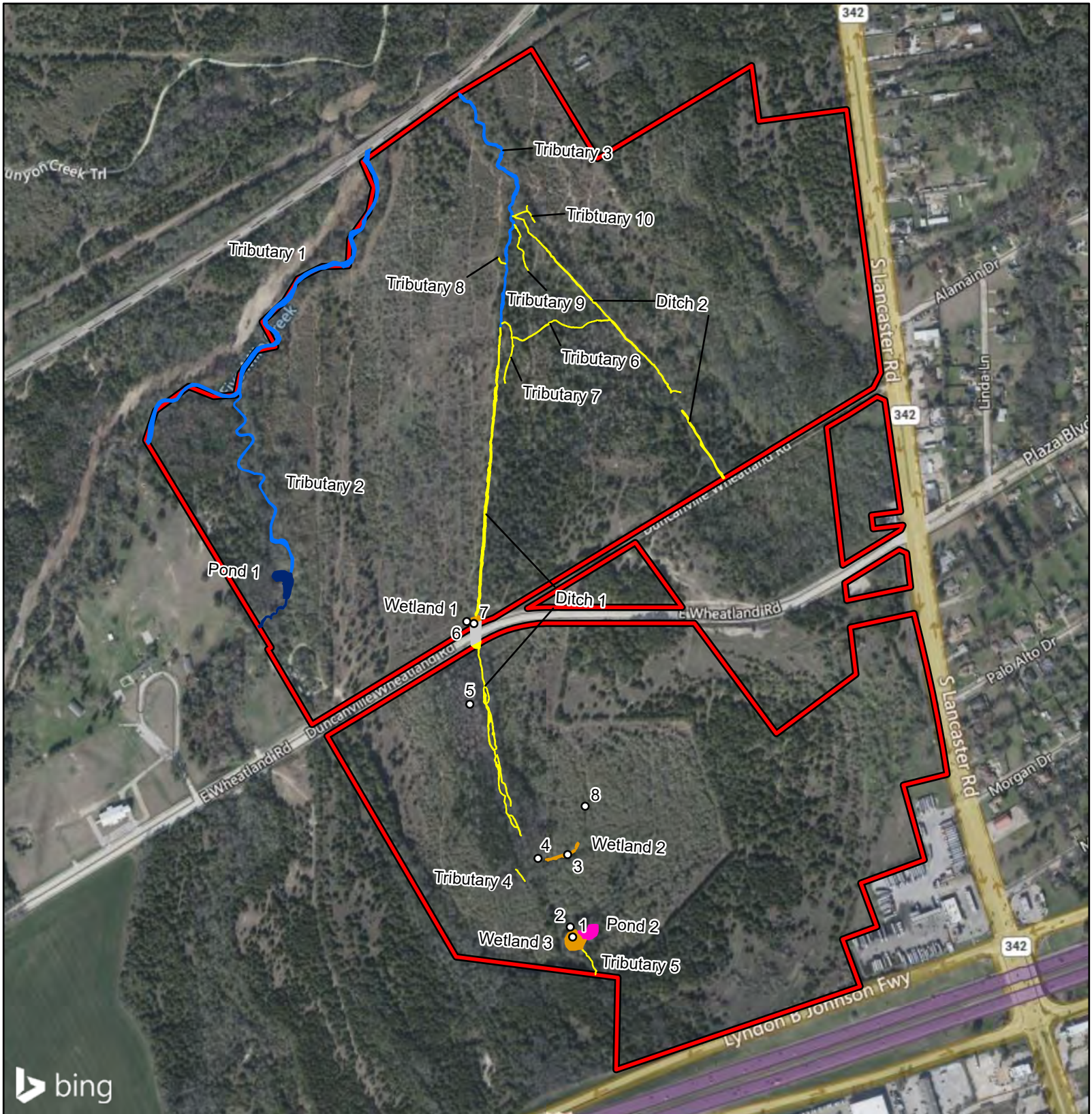


Figure 4.
Aquatic Features Identified within the Survey Area

University Hills
City of Dallas
Dallas County, Texas

1 in = 650 ft

Feet
0 650

N
W E
S

File Ref. 04.323.035
Date: 10/8/2024

Survey Area

Wetland Determination Data Form

Aquatic Features that Meet a Definition of a Water of the United States

RPW, Intermittent Tributary

Pond - Impoundment of a RPW

Aquatic Features that Do Not Meet a Definition of a Water of the United States

Non-RPW, Ephemeral Tributary

Pond, Isolated

Wetland, No Continuous surface connection to a RPW

Culvert

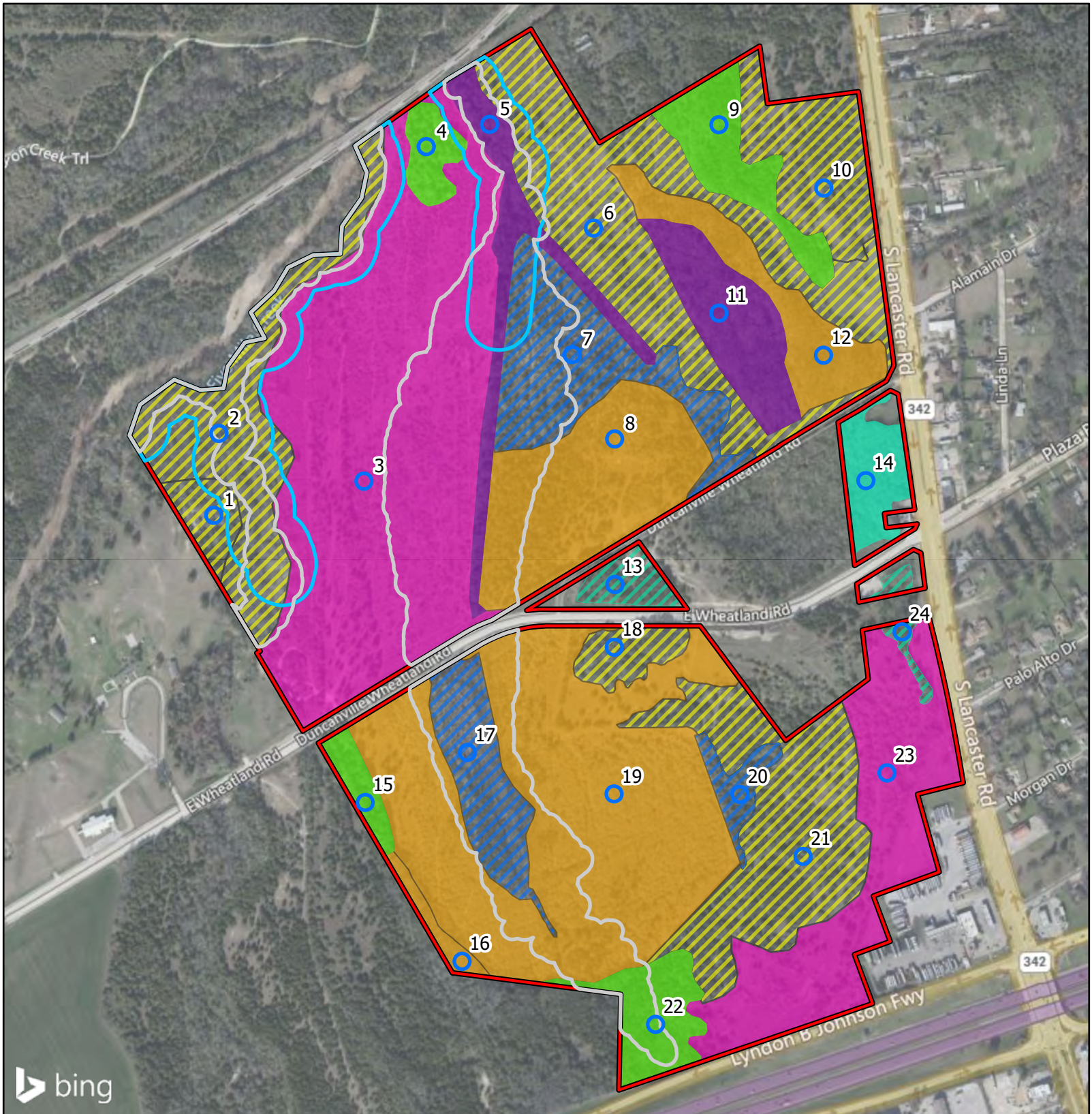


Figure 5.
Forest Stands and Constraints

University Hills
City of Dallas
Dallas County, Texas

1 in = 625 ft

Feet
0
625

N
W
E
S

File Ref. 04.323.035
Date: 10/7/2024

- Survey Area
- 0.1 Acre Sample Plots
- 50-foot City Developed Floodplain Buffer
- 150-foot Streambank Buffer

Forest Stands

- Class 3 Dominated
- Class 3/ Hardwood Mix
- ERC Dominated
- ERC Dominated / Hardwood Mix
- ERC Dominated/ Class 3 & Hardwood Mix
- ERC/ Class 3/ Hardwood Mix
- ERC/ Hardwood Mix
- Hardwood Dominated

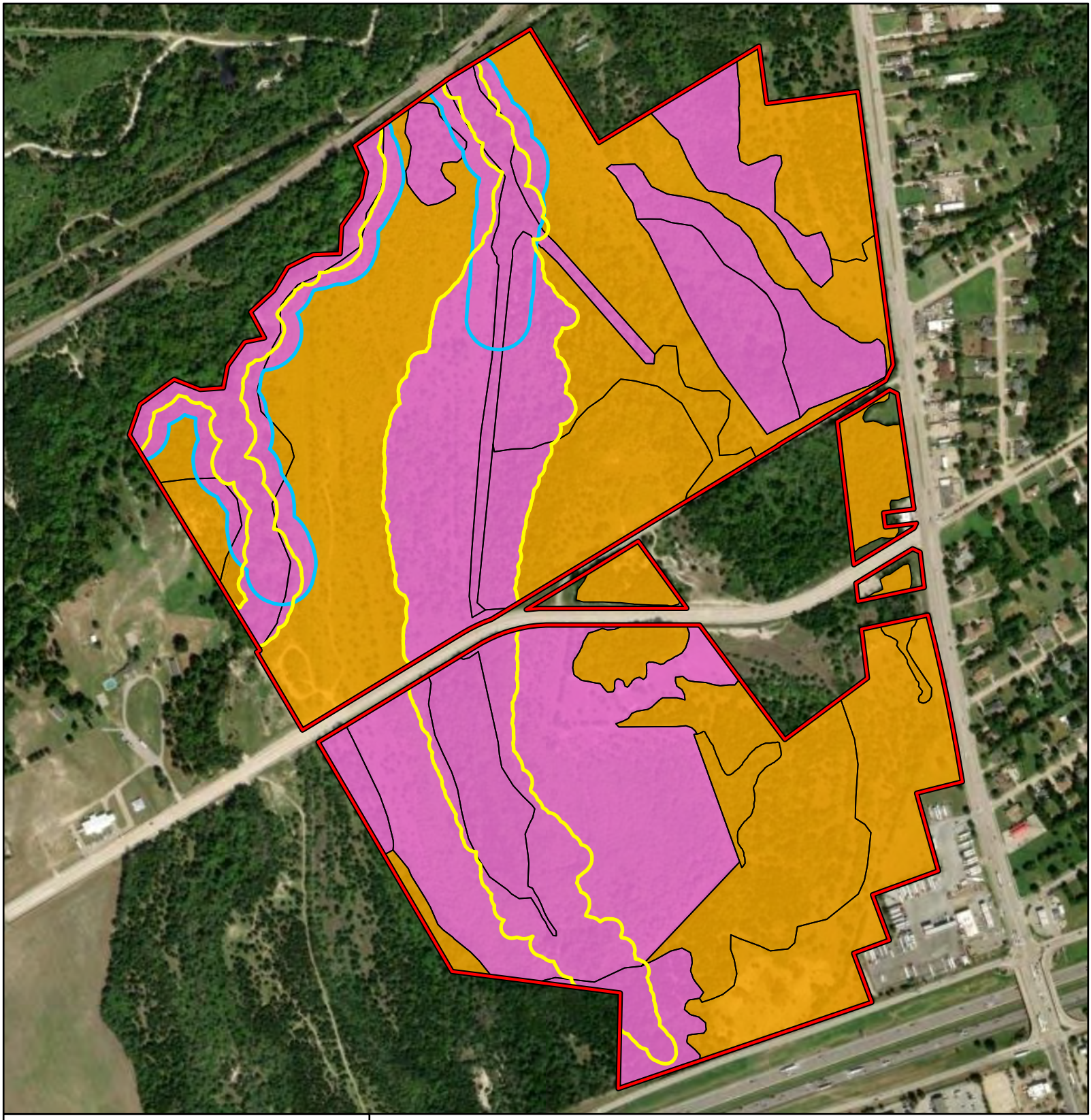


Figure 6. Sampling Plot Assessment Determination

University Hills
City of Dallas
Dallas County, Texas

1 in = 625 ft

Feet
0 625

N
W E
S

File Ref. 04.323.035
Date: 10/8/2024

ATTACHMENT B
Historic Aerial Photographs

University Hills

7557 S Lancaster Road

Dallas, TX 75241

Inquiry Number: 7509290.1

November 30, 2023

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

11/30/23

Site Name:

University Hills
7557 S Lancaster Road
Dallas, TX 75241
EDR Inquiry # 7509290.1

Client Name:

Integrated Env. Solutions, Inc.
301 W Eldorado Parkway Suite 101
McKinney, TX 75069
Contact: Karisa Fenton

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2020	1"=750'	Flight Year: 2020	USDA/NAIP
2016	1"=750'	Flight Year: 2016	USDA/NAIP
2012	1"=750'	Flight Year: 2012	USDA/NAIP
2008	1"=750'	Flight Year: 2008	USDA/NAIP
2005	1"=750'	Flight Year: 2005	USDA/NAIP
1995	1"=750'	Acquisition Date: February 19, 1995	USGS/DOQQ
1989	1"=750'	Flight Date: October 03, 1989	NAPP
1984	1"=750'	Flight Date: May 09, 1984	TXDOT
1975	1"=750'	Flight Date: September 24, 1975	USDA
1972	1"=750'	Flight Date: February 13, 1972	USDA
1968	1"=750'	Flight Date: September 18, 1968	USGS
1958	1"=750'	Flight Date: January 24, 1958	ASCS
1950	1"=750'	Flight Date: December 11, 1950	USDA
1942	1"=750'	Flight Date: January 27, 1942	USDA

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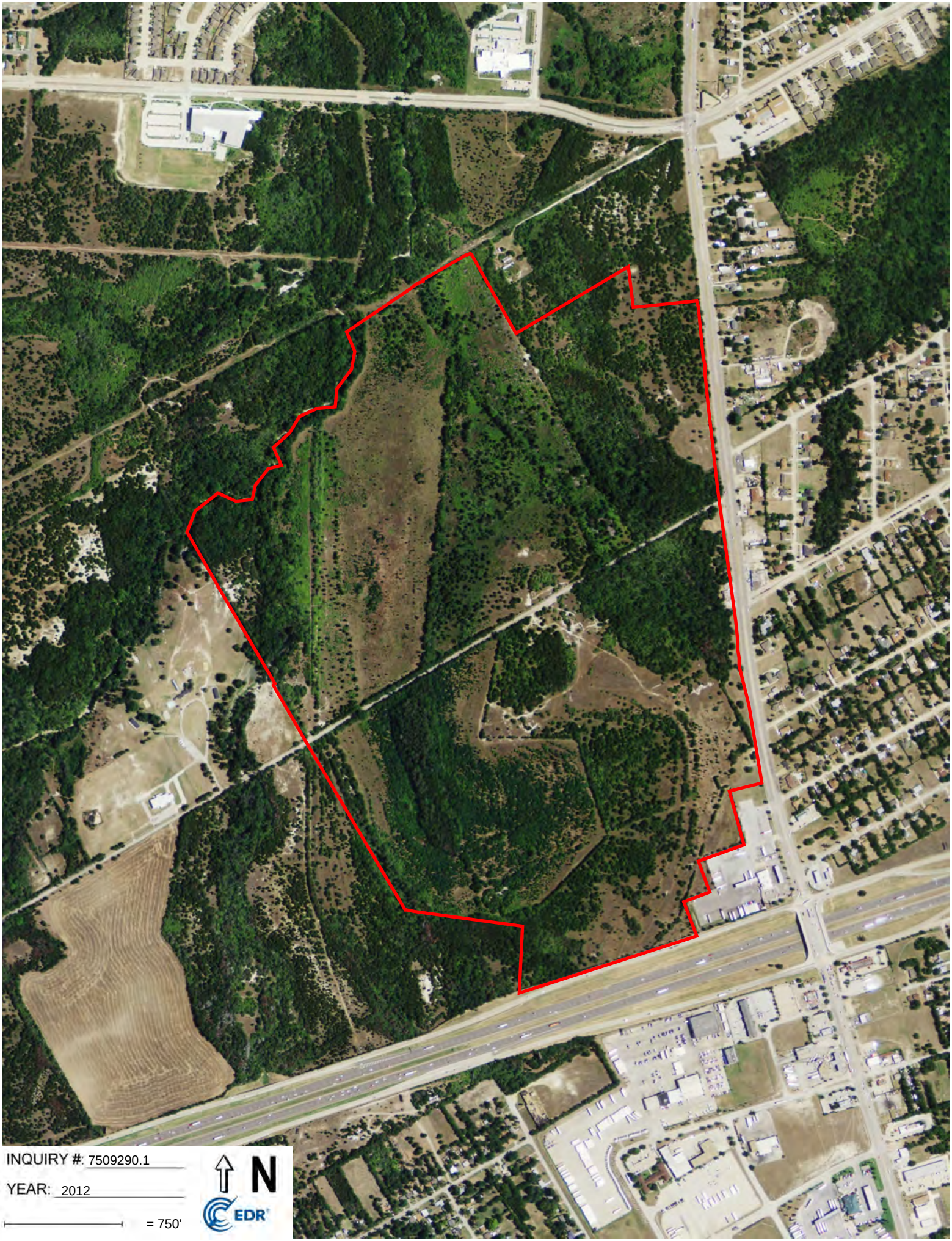
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N
EDR


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YEAR: 2016
= 750'
N
EDR

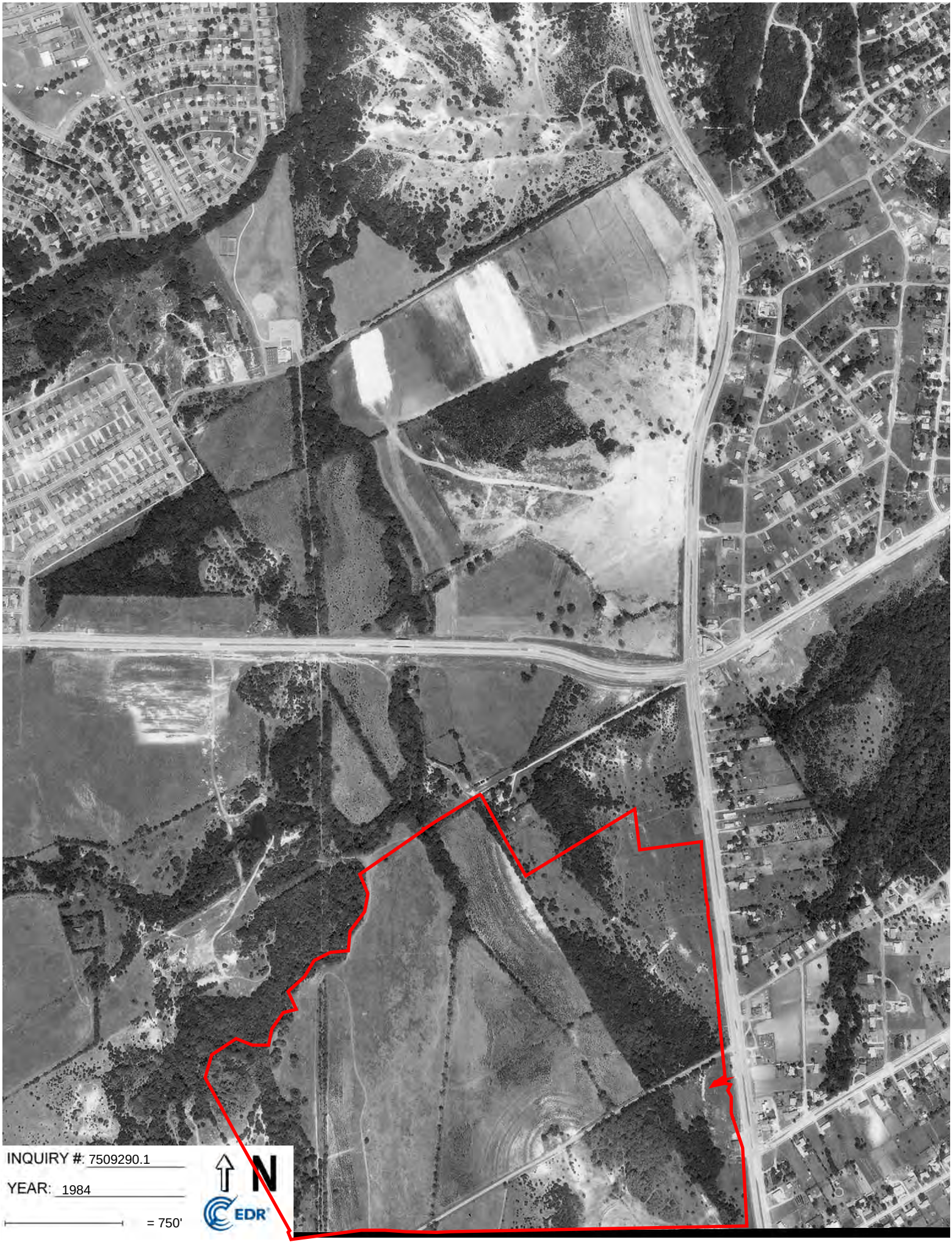

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YEAR: 2008
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EDR

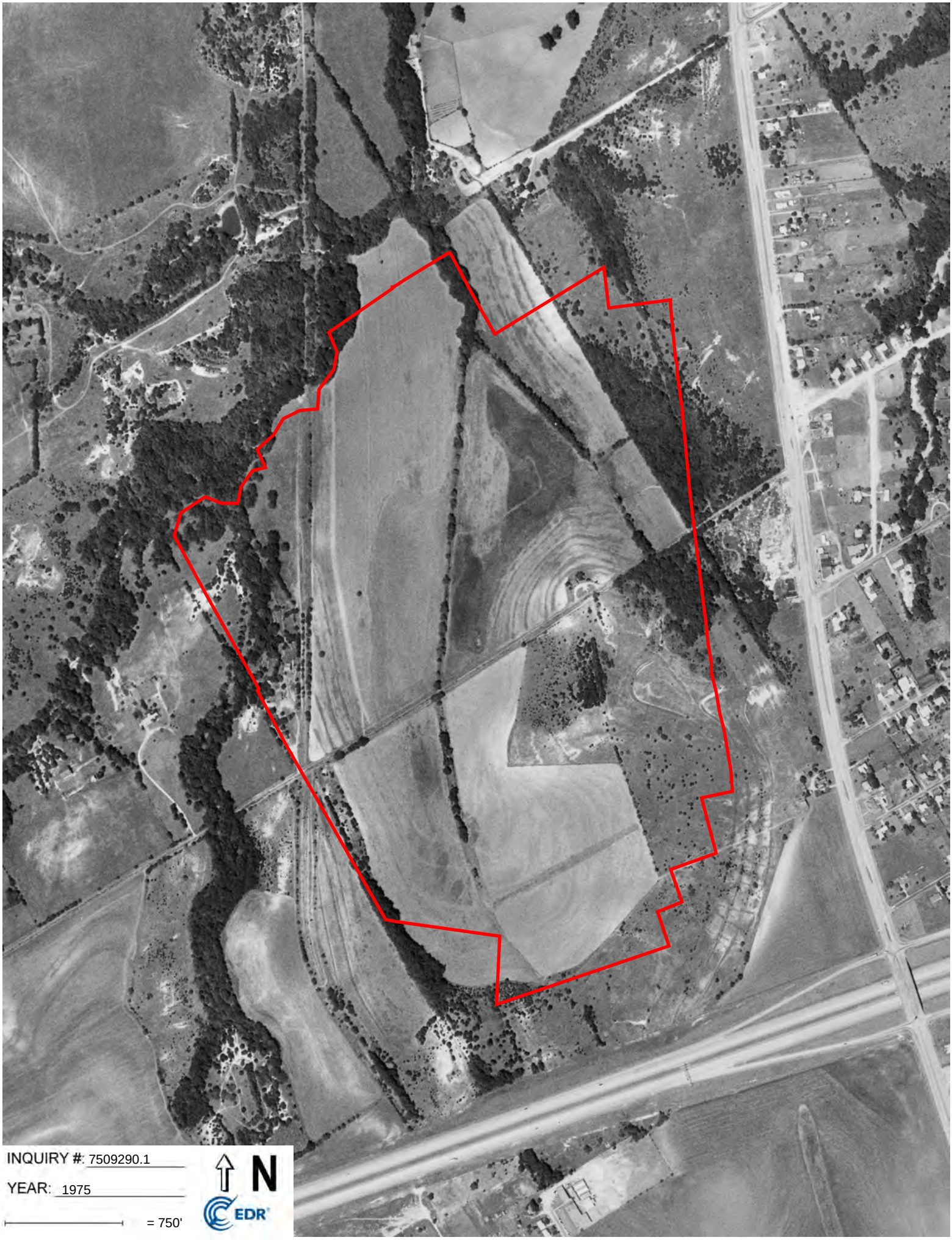

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EDR


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YEAR: 1995
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N
EDR


INQUIRY #: 7509290.1
YEAR: 1989
= 750'
N
EDR


INQUIRY #: 7509290.1
YEAR: 1984
= 750'
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EDR


INQUIRY #: 7509290.1
YEAR: 1984
= 750'
N
EDR

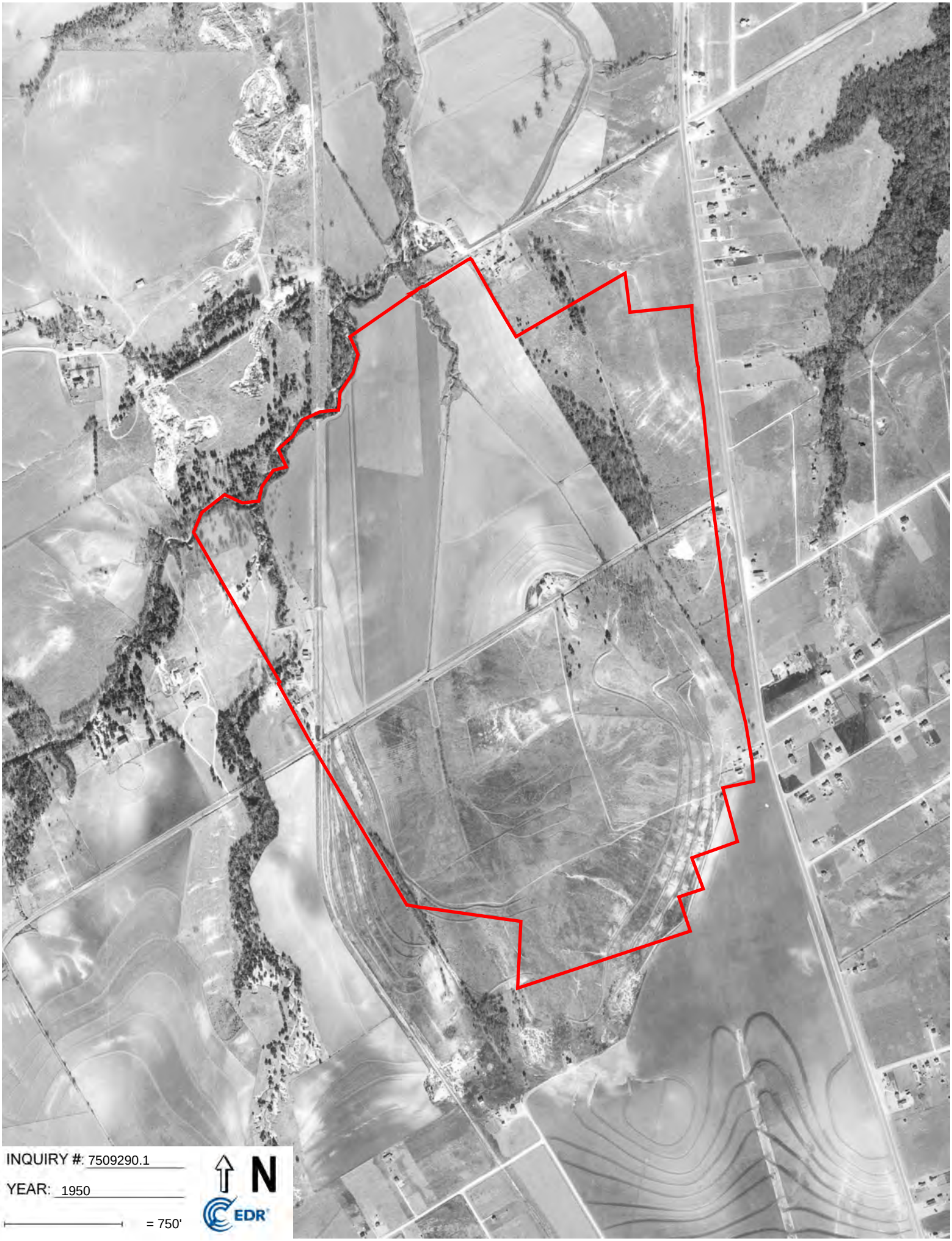

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EDR

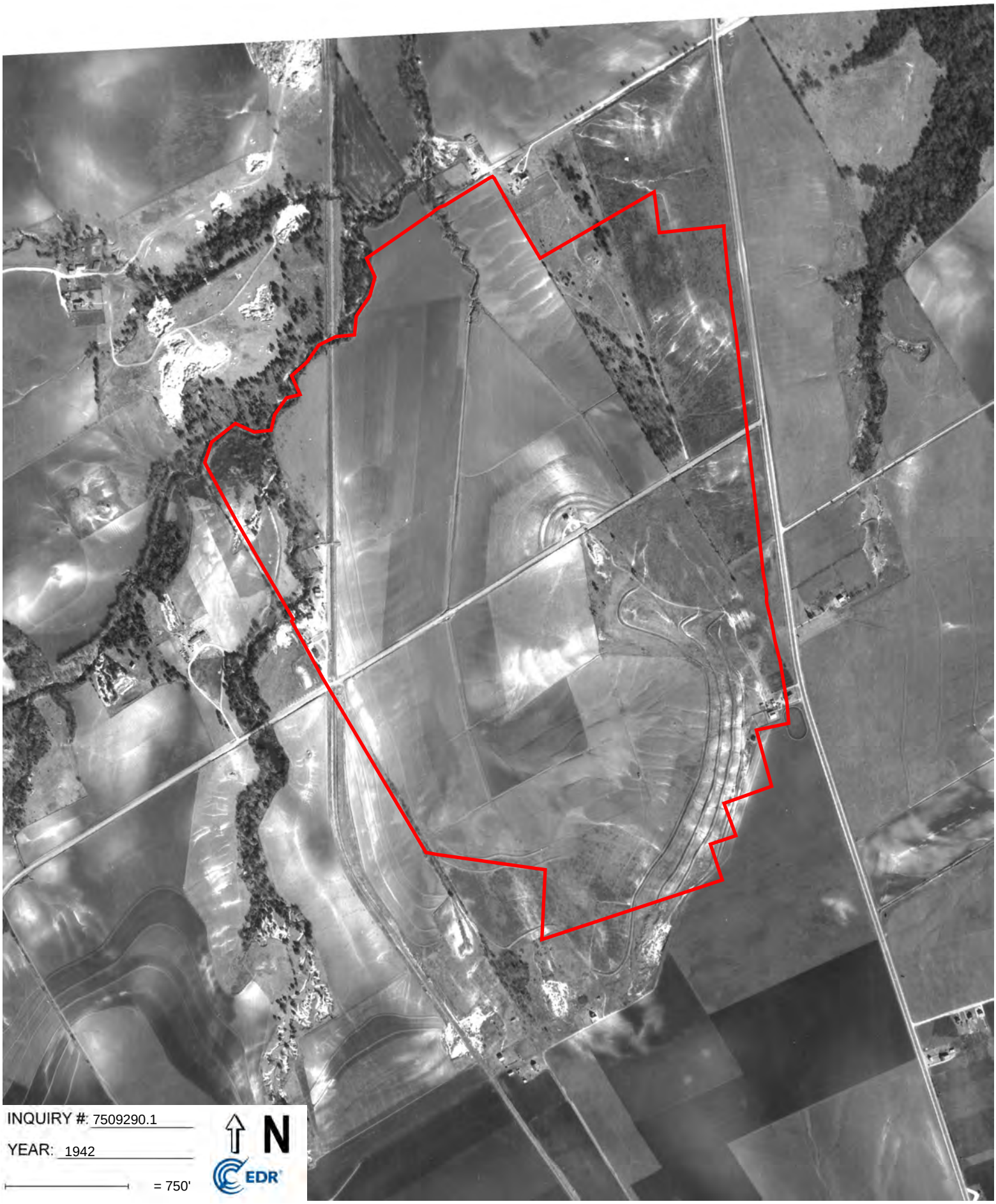

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YEAR: 1972
= 750'
N
EDR


INQUIRY #: 7509290.1
YEAR: 1968
= 750'
N
EDR


INQUIRY #: 7509290.1
YEAR: 1958
= 750'
N
EDR
ROLETTI


INQUIRY #: 7509290.1
YEAR: 1958
= 750'
N
EDR


INQUIRY #: 7509290.1
YEAR: 1950
= 750'
N
EDR


INQUIRY #: 7509290.1
YEAR: 1942
= 750'
N
EDR

ATTACHMENT C
Sample Plot Data Sheets

Sample Plot Data Sheet

Site: University Hills **Date:** 1/4/24

Plot Number: 1 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	6	11	5	3	1		1
Schumard oak (*Quercus shumardii*)	11	5	1				
honey-locust (*Gleditsia triacanthos*)	1						
Total	**18**	**16**	**6**	**3**	**1**	**0**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		18 to 22
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), hairy grama (*Bouteloua hirsuta*), little bluestem (*Ligustrum sinense*), prairie broomweed (*Amphiachyris dracunculoide* s), tall dropseed (*Sporobolus compositus*), Texas prickly-pear (*Opuntia engelmannii*)						

Total Class 3/ ERC	28
Total Class 2	17
Total Trees	45
Percent Class 3/ ERC	62.2

Sample Plot Data Sheet

Site: University Hills **Date:** 1/4/24

Plot Number: 2 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	8	20	12	3			
Schumard oak (*Quercus shumardii*)		1	5	4	2		
Total	**8**	**21**	**17**	**7**	**2**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*)						

Total Class 3/ ERC	43
Total Class 2	12
Total Trees	55
Percent Class 3/ ERC	78.2

Sample Plot Data Sheet

Site: University Hills **Date:** 1/4/24

Plot Number: 3 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	1						
honey-locust (*Gleditsia triacanthos*)	9		2				
osage-orange (*Maclura pomifera*)						1	
sugarberry (*Celtis laevigata*)		1	1				
Total	**10**	**1**	**3**	**0**	**0**	**1**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9			15 to 18	
Midstory and Understory Species Composition	Bermuda grass (*Cynodon dactylon*), Chinese privet (*Ligustrum sinense*), coralberry (*Symphoricarpos orbiculatus*), Johnsongrass (*Sorghum halepense*), little bur clover (*Medicago minima*), prairie broomweed (*Amphiachyris dracunculoides*)						

Total Class 3/ ERC	13
Total Class 2	2
Total Trees	15
Percent Class 3/ ERC	86.7

Sample Plot Data Sheet

Site: University Hills | **Date:** 1/4/24

Plot Number: 4 | **Plot Size:** 1/10 Acre | **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	7	2					
eastern red cedar (*Juniperus virginiana*)	1	1	1				2
honey-locust (*Gleditsia triacanthos*)		1					
Total	**8**	**4**	**1**	**0**	**0**	**0**	**2**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9				18 to 22
Midstory and Understory Species Composition	black medick (*Medicago lupulina*), Chinese privet (*Ligustrum sinense*), Johnsongrass (*Sorghum halepense*), Scribner's panic grass (*Dichanthelium scribnerianum*), tall dropseed (*Sporobolus compositus*)						

Total Class 3/ ERC	6
Total Class 2	9
Total Trees	15
Percent Class 3/ ERC	40

Sample Plot Data Sheet

Site: University Hills **Date:** 1/4/24

Plot Number: 5 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	4	5	1		1		
Schumard oak (*Quercus shumardii*)	8	3		3			1
Total	**12**	**8**	**1**	**3**	**1**	**0**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		18 to 22
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)						

Total Class 3/ ERC	0
Total Class 2	26
Total Trees	26
Percent Class 3/ ERC	0

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 6 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	8	1	3	5	3	3	
green ash (*Fraxinus pennsylvanica*)	4	1					
pecan (*Carya illinoinensis*)	9	1					
Total	**21**	**3**	**3**	**5**	**3**	**3**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), tall dropseed (*Sporobolus compositus*), Virginia wildrye (*Elymus virginicus*)						

Total Class 3/ ERC	23
Total Class 2	15
Total Trees	38
Percent Class 3/ ERC	60.5

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 7 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cottonwood (*Populus deltoides*)	4			4	5	2	
eastern red cedar (*Juniperus virginiana*)	67	28	2	7	2		
green ash (*Fraxinus pennsylvanica*)	8	3					
sugarberry (*Celtis laevigata*)		1					
Total	**79**	**32**	**2**	**11**	**7**	**2**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*), Japanese honeysuckle *(Lonicera japonica*), saw greenbriar (*Smilax bona-no* x), tall goldenrod (*Solidago gigantea*)						

Total Class 3/ ERC	122
Total Class 2	11
Total Trees	133
Percent Class 3/ ERC	91.7

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 8 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cottonwood (*Populus deltoides*)	3						
eastern red cedar (*Juniperus virginiana*)	10	4	5				
green ash (*Fraxinus pennsylvanica*)	3						
Hercules' club (*Zanthoxylum clava-herculis*)	7		2	1			
pecan (*Carya illinoinensis*)		1		2			
sugarberry (*Celtis laevigata*)	28	3	1				
Total	**51**	**8**	**8**	**3**	**0**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12			
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*), grapevine (*Vitis rotundifolia*), smooth sumac (*Rhus glabra*), tenpetel anenome (*Anemone berlandieri*)						

Total Class 3/ ERC	54
Total Class 2	16
Total Trees	70
Percent Class 3/ ERC	77.1

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 9 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	4	10	15	6			
eastern red cedar (*Juniperus virginiana*)	1	20	7	2			
Total	**5**	**30**	**22**	**8**	**0**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12			

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	30
Total Class 2	35
Total Trees	65
Percent Class 3/ ERC	46.2

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 10 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	2	1	1				
eastern red cedar (*Juniperus virginiana*)		4	7	4	3	1	
sugarberry (*Celtis laevigata*)	1						
Total	**3**	**5**	**8**	**4**	**3**	**1**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), King Ranch bluestem (*Bothriochloa ischaemum*), saw greenbriar (*Smilax bona-nox*), silver bluestem (*Bothriochloa laguroides*), tall dropseed (*Sporobolus compositus*), Texas wintergrass (*Nassella leucotricha*)						

Total Class 3/ ERC	20
Total Class 2	4
Total Trees	24
Percent Class 3/ ERC	83.3

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 11 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)		3		1			
green ash (*Fraxinus pennsylvanica*)		3	1				
osage-orange (*Maclura pomifera*)			3	1		1	
pecan (*Carya illinoinensis*)				1			
Total	**0**	**6**	**4**	**3**	**0**	**1**	**0**
Canopy Radius Range (Feet):		3 to 6	6 to 9	9 to 12		15 to 18	

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	0
Total Class 2	14
Total Trees	14
Percent Class 3/ ERC	0

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 12 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
American elm (*Ulmus americana*)						1	
cedar elm (*Ulmus crassifolia*)			2	2			
cottonwood (*Populus deltoides*)	2	1					
eastern red cedar (*Juniperus virginiana*)			6	9	4	2	1
green ash (*Fraxinus pennsylvanica*)	28	1					
osage-orange (*Maclura pomifera*)		1					
sugarberry (*Celtis laevigata*)			1		1		
Total	**30**	**3**	**9**	**11**	**5**	**3**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	18 to 22
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), glossy privet (*Ligustrum lucidum*), saw greenbriar (*Smilax bona-nox*)						

Total Class 3/ ERC	27
Total Class 2	35
Total Trees	62
Percent Class 3/ ERC	43.5

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 13 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	3	11	13	8	6	1	
honey-locust (Gleditsia triacanthos)		1					
sugarberry (*Celtis laevigata*)		1					
Total	**3**	**13**	**13**	**8**	**6**	**1**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	44
Total Class 2	0
Total Trees	44
Percent Class 3/ ERC	100

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 14 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	5	1		1			1
sugarberry (*Celtis laevigata*)	2	7	4	1			
Total	**7**	**8**	**4**	**2**	**0**	**0**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12			18 to 22

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	14
Total Class 2	8
Total Trees	22
Percent Class 3/ ERC	63.6

Sample Plot Data Sheet

Site: University Hills **Date:** 1/12/24

Plot Number: 15 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)			1	2	1		
green ash (*Fraxinus pennsylvanica*)	2		1				
Total	**2**	**0**	**2**	**2**	**1**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3		6 to 9	9 to 12	12 to 15		

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), tall dropseed (*Sporobolus compostus*)

Total Class 3/ ERC	4
Total Class 2	3
Total Trees	7
Percent Class 3/ ERC	57.1

Sample Plot Data Sheet

Site: University Hills **Date:** 1/12/24

Plot Number: 16 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
American elm (*Ulmus americana*)			1				
eastern red cedar (*Juniperus virginiana*)				1		1	
osage-orange (*Maclura pomifera*)			1		1		
sugarberry (*Celtis laevigata*)			1		2	1	
Total	**0**	**0**	**3**	**2**	**2**	**2**	**0**
Canopy Radius Range (Feet):			6 to 9	9 to 12	12 to 15	15 to 18	

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	6
Total Class 2	3
Total Trees	9
Percent Class 3/ ERC	66.7

Sample Plot Data Sheet

Site: University Hills **Date:** 1/12/24

Plot Number: 17 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
American elm (*Ulmus americana*)	2	1		1			
cottonwood (Populus deltoides)	1			1	3	1	3
eastern red cedar (*Juniperus virginiana*)	1	12	10				
osage-orange (*Maclura pomifera*)		1					
sugarberry (*Celtis laevigata*)	6	1	1				
Total	**10**	**15**	**11**	**2**	**3**	**1**	**3**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	18 to 22

Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*), Japanese honeysuckle (*Lonicera japonica*)

Total Class 3/ ERC	40
Total Class 2	5
Total Trees	45
Percent Class 3/ ERC	88.9

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 18 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)		7	3	3	2	2	3
osage-orange (*Maclura pomifera*)	1	1	2			1	
Total	**1**	**8**	**5**	**3**	**2**	**3**	**3**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	18 to 22

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	20
Total Class 2	5
Total Trees	25
Percent Class 3/ ERC	80

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 19 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	7						
honey-locust (*Gleditsia triacanthos*)		4	1	1			
osage-orange (*Maclura pomifera*)	25	10	11	3	1		
sugarberry (*Celtis laevigata*)	6						
Total	**38**	**14**	**12**	**4**	**1**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), glossy privet (*Ligustrum lucidum*)

Total Class 3/ ERC	19
Total Class 2	50
Total Trees	69
Percent Class 3/ ERC	27.5

Sample Plot Data Sheet

Site: University Hills | **Date:** 1/11/24

Plot Number: 20 | **Plot Size:** 1/10 Acre | **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	12	11	5	2			
Hercules' club (*Zanthoxylum clava-herculis*)			1				
honey-locust (*Gleditsia triacanthos*)	1						
osage-orange (*Maclura pomifera*)	3	2	1	1		2	1
sugarberry (*Celtis laevigata*)	5	1					
Total	**21**	**14**	**7**	**3**	**0**	**2**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12		15 to 18	18 to 22
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*)						

Total Class 3/ ERC	37
Total Class 2	11
Total Trees	48
Percent Class 3/ ERC	77.1

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 21 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	12	11	5	2			
honey-locust (*Gleditsia triacanthos*)	1						
osage-orange (*Maclura pomifera*)	3	2	1	1		2	1
Total	**16**	**13**	**6**	**3**	**0**	**2**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12		15 to 18	18 to 22
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), lemon beebalm (*Monarda citriodora*), prairie broomweed (*Amphiachyris dracunculoides*), floating primrose-willow (*Ludwigia peploides*), saw greenbriar (*Smilax bona-nox*), tall dropseed (*Sporobolus compostus*)						

Total Class 3/ ERC	31
Total Class 2	10
Total Trees	41
Percent Class 3/ ERC	75.6

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 22 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)			5	1			
honey-locust (*Gleditsia triacanthos*)			1				
pecan (*Carya illinoinensis*)		1	2				
osage-orange (*Maclura pomifera*)		1					2
Total	**0**	**2**	**8**	**1**	**0**	**0**	**2**
Canopy Radius Range (Feet):		3 to 6	6 to 9	9 to 12			18 to 22
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*), saw greenbriar (*Smilax bona-nox*)						

Total Class 3/ ERC	7
Total Class 2	6
Total Trees	13
Percent Class 3/ ERC	53.8

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 23 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
sugarberry (*Celtis laevigata*)		1			2		
Total	**0**	**1**	**0**	**0**	**2**	**0**	**0**
Canopy Radius Range (Feet):					12 to 15		

Midstory and Understory Species Composition	curly dock (*Rumex crispus*), field bindweed (*Convolvulus arvensis*), hairyfruit chervil (*Chaerophyllum tainturieri*), hairy grama (*Bouteloua hirsuta*), switchgrass (*Panicum virgatum*)

Total Class 3/ ERC	3
Total Class 2	0
Total Trees	3
Percent Class 3/ ERC	100

Sample Plot Data Sheet

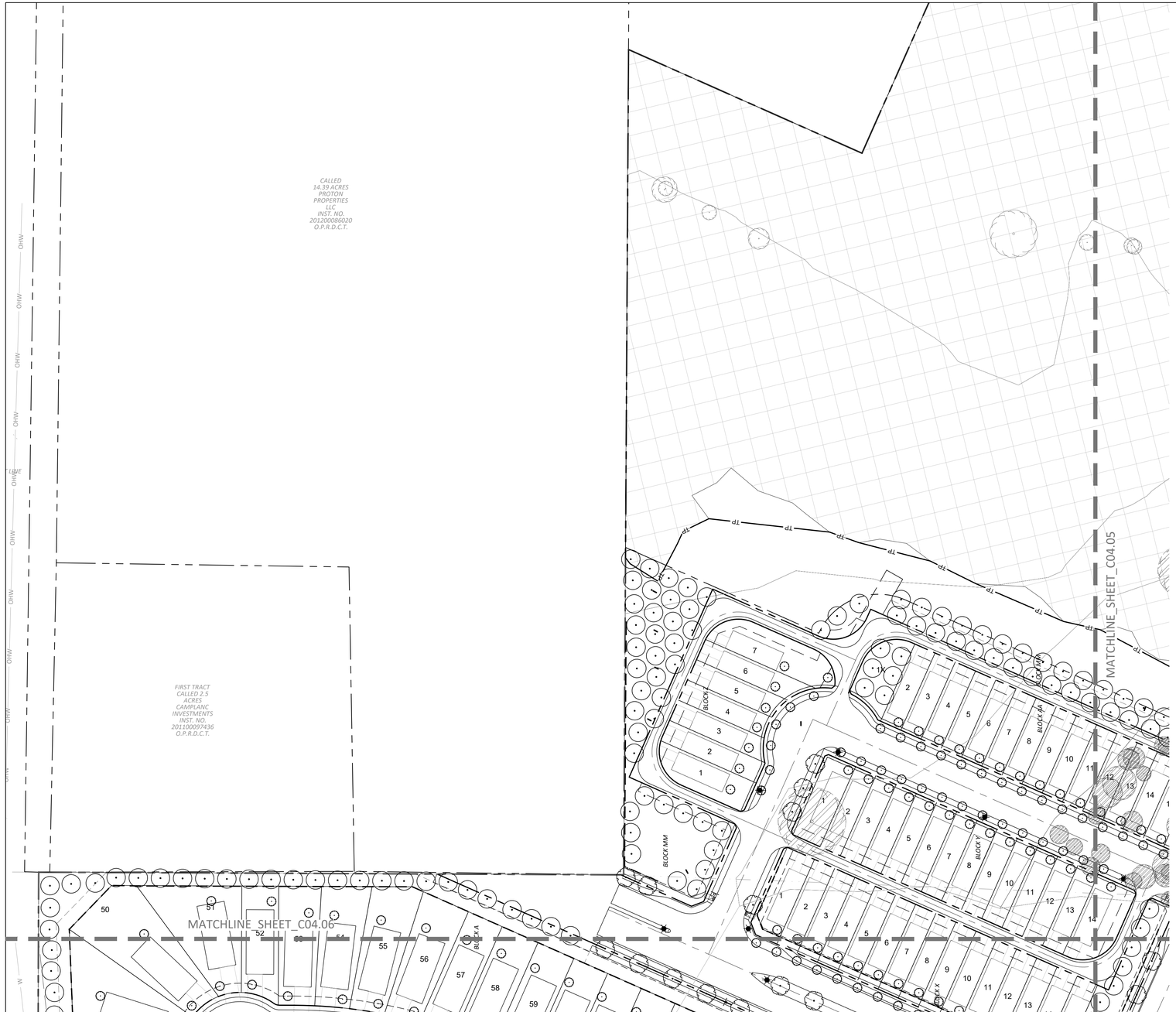
Site: University Hills **Date:** 1/11/24

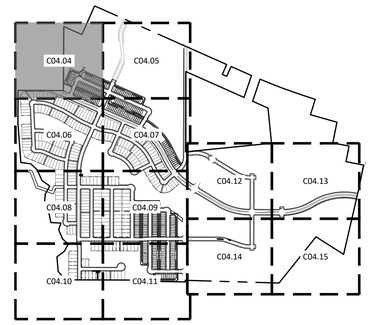
Plot Number: 24 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (Juniperus virginiana)	15	28	16	3	1		
live oak (*Quercus virginiana*)			1				
sugarberry (*Celtis laevigata*)	1						
Total	**16**	**28**	**17**	**3**	**1**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	64
Total Class 2	1
Total Trees	65
Percent Class 3/ ERC	98.5





KEYMAP
N.T.S.

THIS SPACE RESERVED - BLDG INSPECTION

THIS SPACE RESERVED - ENGINEERING

N

0 30 60 120

SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM
ENGINEERING & DESIGN

ENGINEER: Kelley W. Fowler
P.E. No.: 108583 DATE: 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH. PROTECTED TREES TO REMAIN.
- SPECIAL EXCEPTION AREA

!CAUTION!

CONTRACTOR TO CONTACT THE TEXAS ONE-CALL SYSTEM (1-800-344-8377) AT LEAST 48 HOURS PRIOR TO COMMENCING CONSTRUCTION. KFM IS NOT RESPONSIBLE FOR KNOWING ALL EXISTING UTILITIES IN THE PROJECT AREA. IF FIELD CONDITIONS DIFFER SIGNIFICANTLY FROM THE LOCATION SHOWN ON THE PLANS THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER PRIOR TO PROCEEDING WITH CONSTRUCTION.

811 Know what's below. Call before you dig.

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO. TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP. TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377/1-800-545-6005

CAUTION ~ TELEPHONE !
UNDERGROUND TELEPHONE CABLES IN AREA CONTACT S.B.C. TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377

CAUTION ~ POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT TXU TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377

CAUTION
Advanced Metering Infrastructure (AMI) Meters In Area
AMI Components Shall be Disconnected, Reconnected, Removed, or Installed by DWU Personnel ONLY. Contact DWU Meter Reading Operations (MRO) 5 working days in advance. Tel: 214-670-5537 Email: DWUMRO@dallascityhall.com

CONTRACT INFORMATION
CONTRACT NO. _____ DATE _____
CONTRACTOR _____

REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.
S234-108	YYYYMMDDXXXX	WW24-534 DP24-200
S234-109		
S234-110		

TREE MITIGATION PLAN

UNIVERSITY HILLS

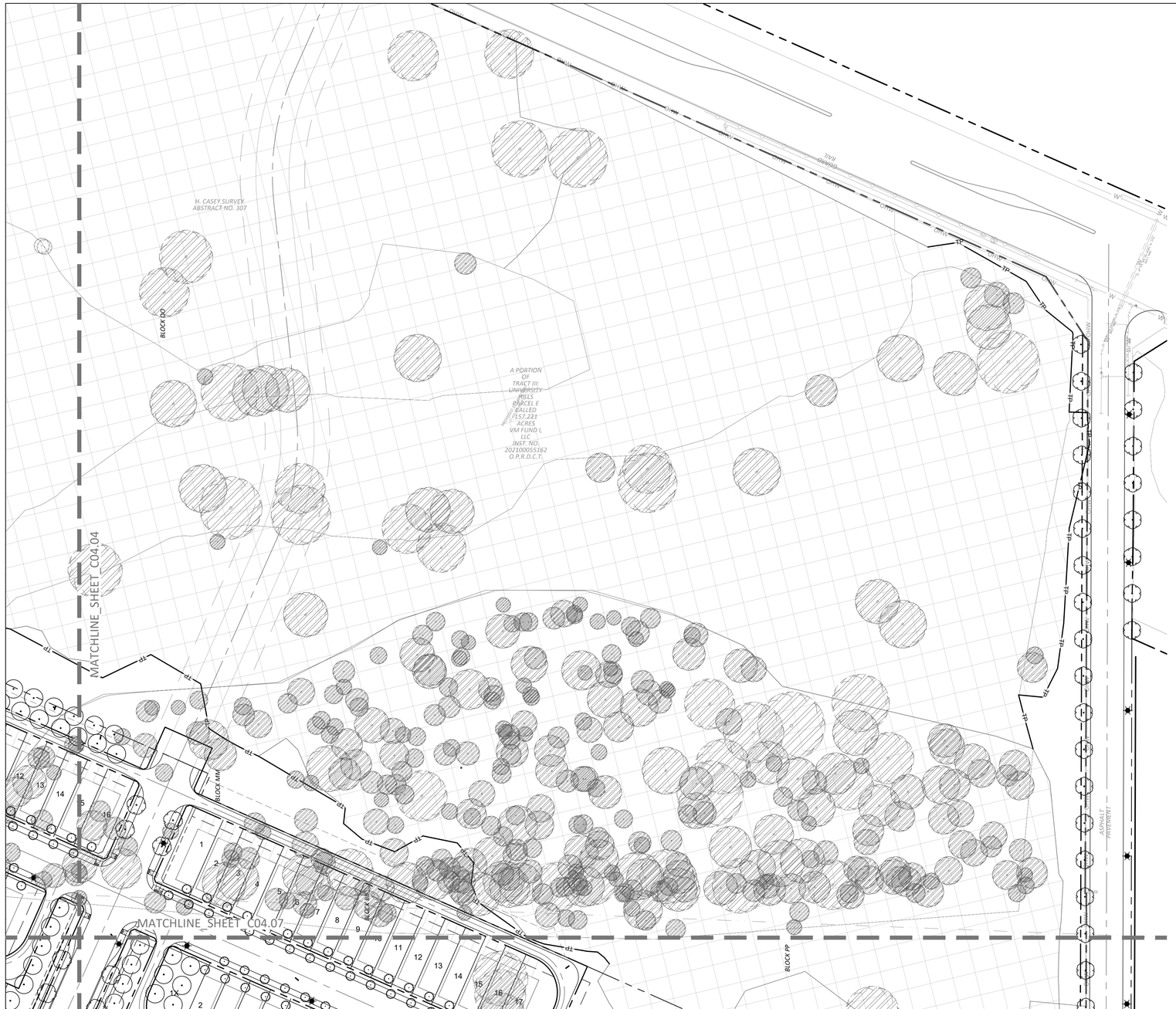
NW CORNER OF LANCASTER ROAD AND IH-20

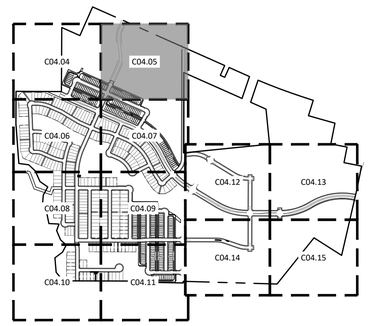
DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY:	DRAWN BY:	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.04

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KEYMAP
N.T.S.

THIS SPACE RESERVED - BLDG INSPECTION

THIS SPACE RESERVED - ENGINEERING

N

0 30 60 120

SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM
ENGINEERING & DESIGN

ENGINEER: Kelley W. Fowler
P.E. No.: 108583 DATE: 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH. PROTECTED TREES TO REMAIN.
- SPECIAL EXCEPTION AREA

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO. TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP. TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377/1-800-545-6005

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UNDERGROUND TELEPHONE CABLES IN AREA CONTACT S.B.C. TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377

CAUTION ~ POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT TXU TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377

CAUTION
Advanced Metering Infrastructure (AMI) Meters In Area
AMI Components Shall be Disconnected, Reconnected, Removed, or Installed by DWU Personnel ONLY. Contact DWU Meter Reading Operations (MRO) 5 working days in advance. Tel: 214-670-5537 Email: DWUMRO@dallascityhall.com

CONTRACT INFORMATION
CONTRACT NO. _____ DATE _____
CONTRACTOR _____

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REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS

NW CORNER OF LANCASTER ROAD AND IH-20

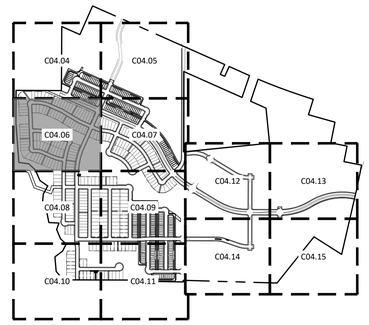
DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY:	DRAWN BY:	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.05

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KEYMAP
N.T.S.

THIS SPACE RESERVED - BLDG INSPECTION

THIS SPACE RESERVED - ENGINEERING

N

0 30 60 120
SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM
ENGINEERING & DESIGN

ENGINEER: Kelley W. Fowler
P.E. No.: 108583 DATE: 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH. PROTECTED TREES TO REMAIN.
- SPECIAL EXCEPTION AREA

!CAUTION!

CONTRACTOR TO CONTACT THE TEXAS ONE-CALL SYSTEM (1-800-344-8377) AT LEAST 48 HOURS PRIOR TO COMMENCING CONSTRUCTION. KFM IS NOT RESPONSIBLE FOR KNOWING ALL EXISTING UTILITIES IN THE PROJECT AREA. IF FIELD CONDITIONS DIFFER SIGNIFICANTLY FROM THE LOCATION SHOWN ON THE PLANS THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER PRIOR TO PROCEEDING WITH CONSTRUCTION.

811 Know what's below. Call before you dig.

REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.
S234-108	YYYYMMDDXXXX	WW24-534 DP24-200
S234-109		
S234-110		

TREE MITIGATION PLAN

UNIVERSITY HILLS

NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO. TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP. TWO WORKING DAYS PRIOR TO CONSTRUCTION. PHONE: 1-800-344-8377/1-800-545-6005

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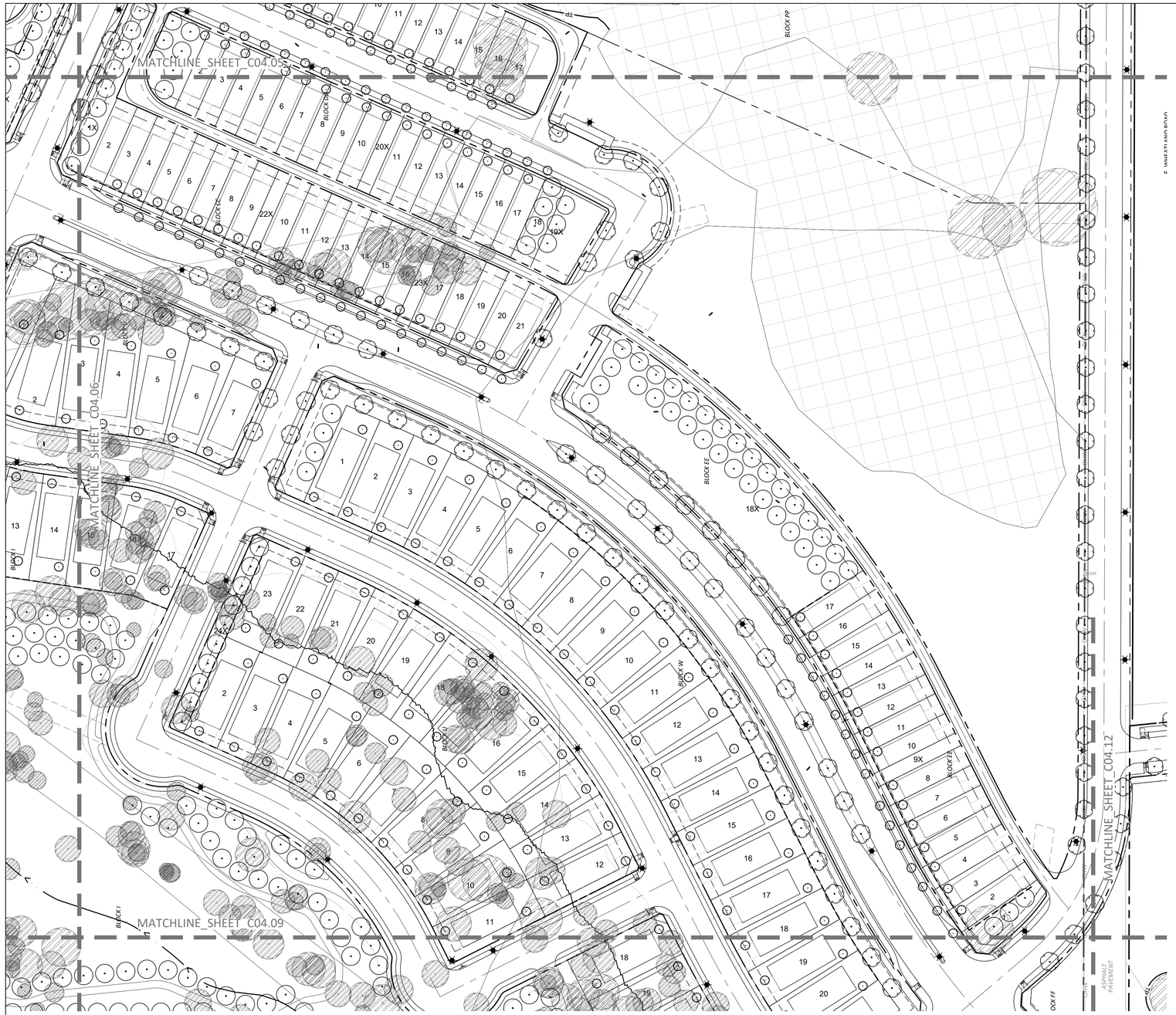
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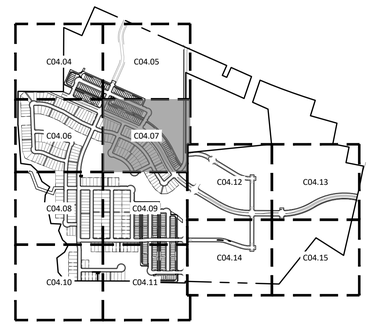
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S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS

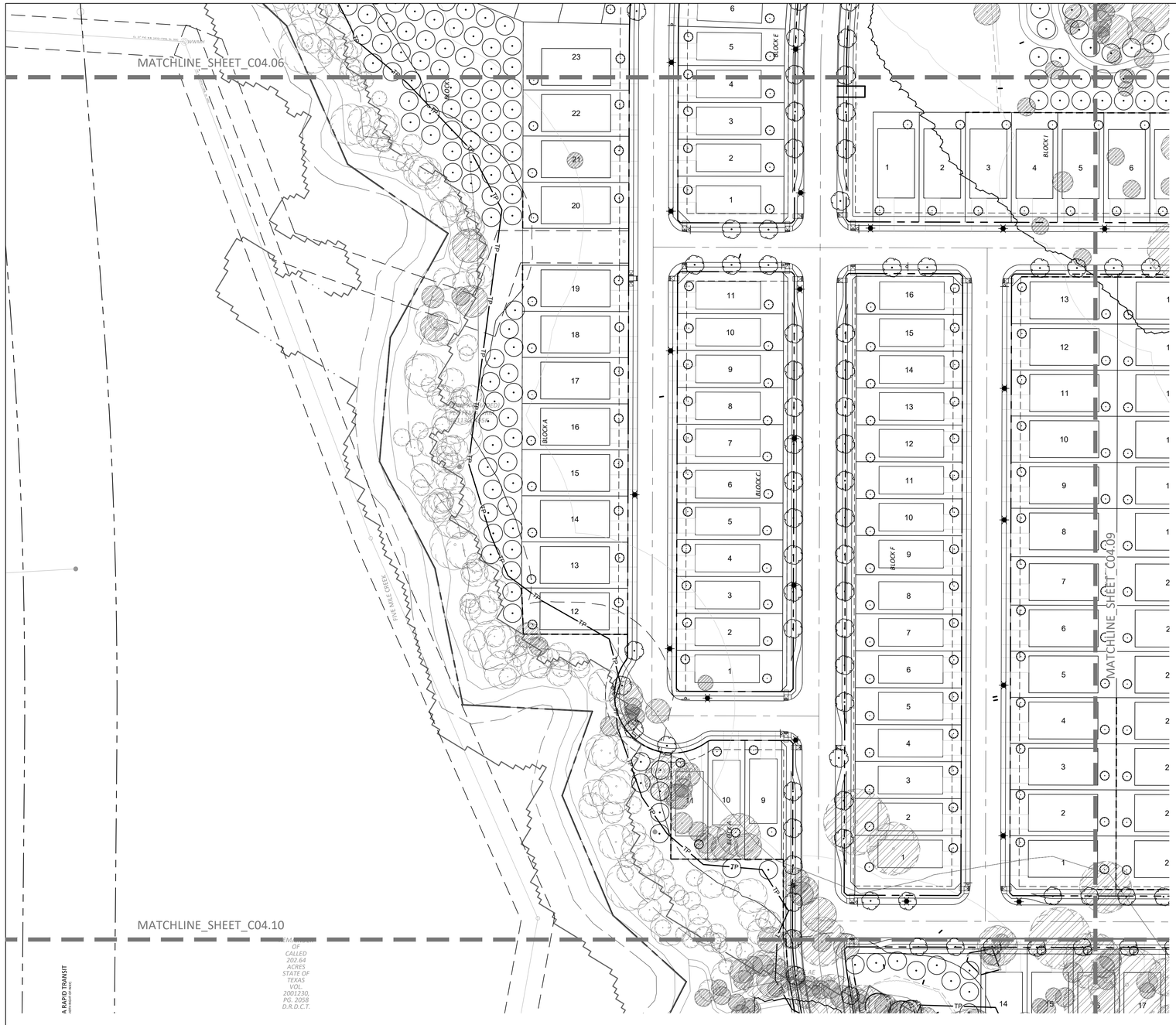
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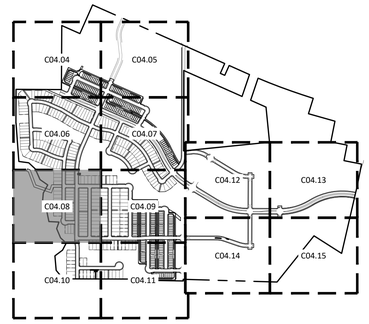
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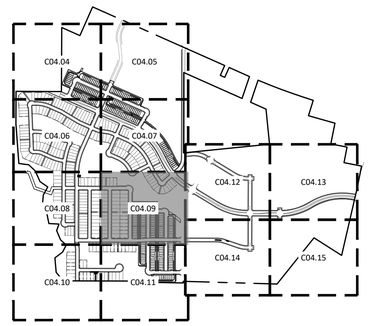
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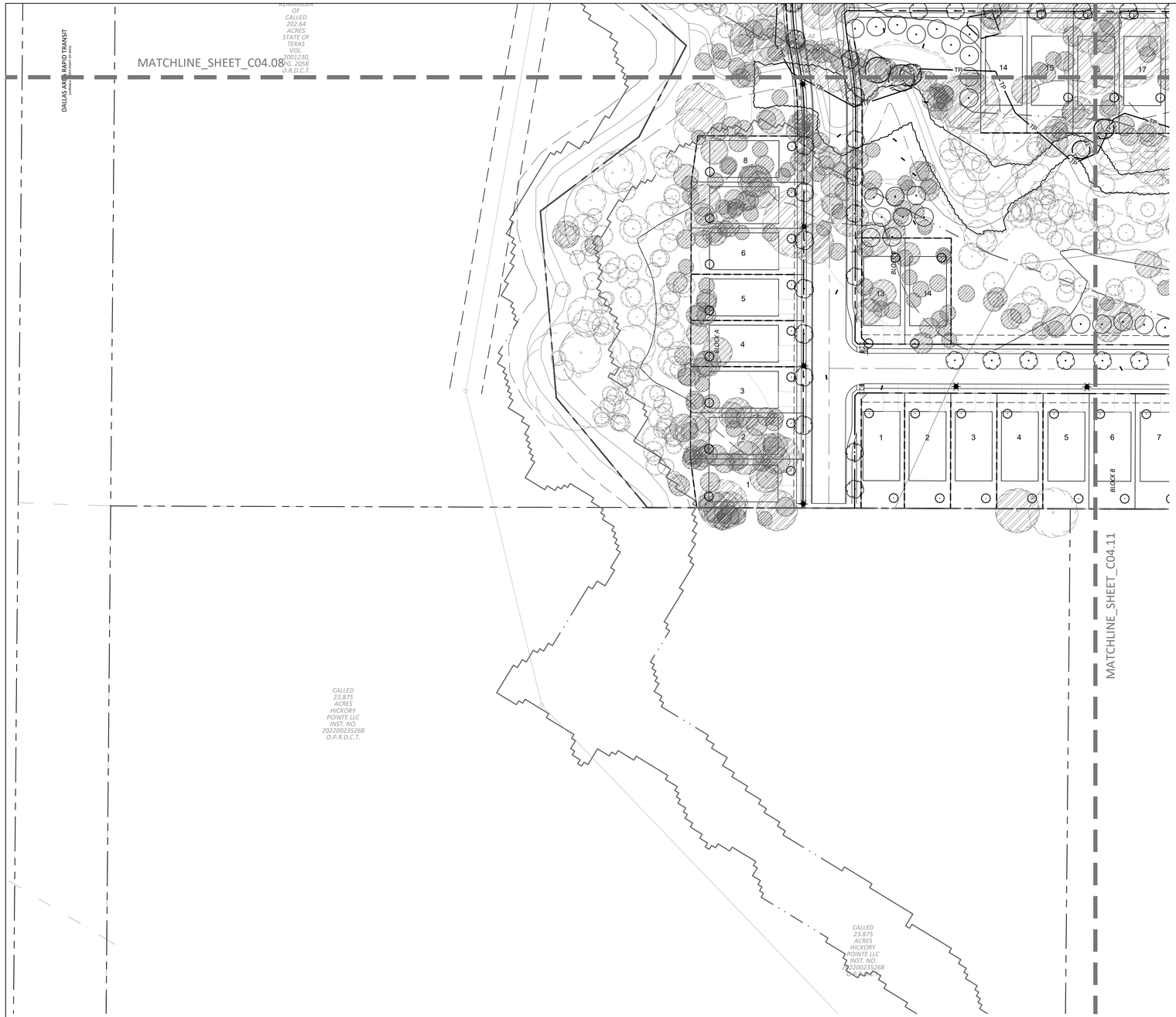
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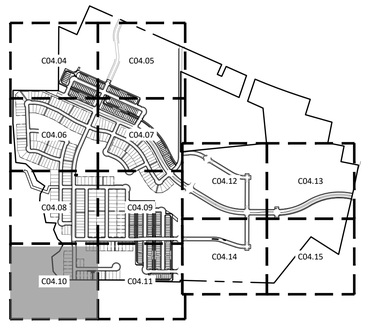
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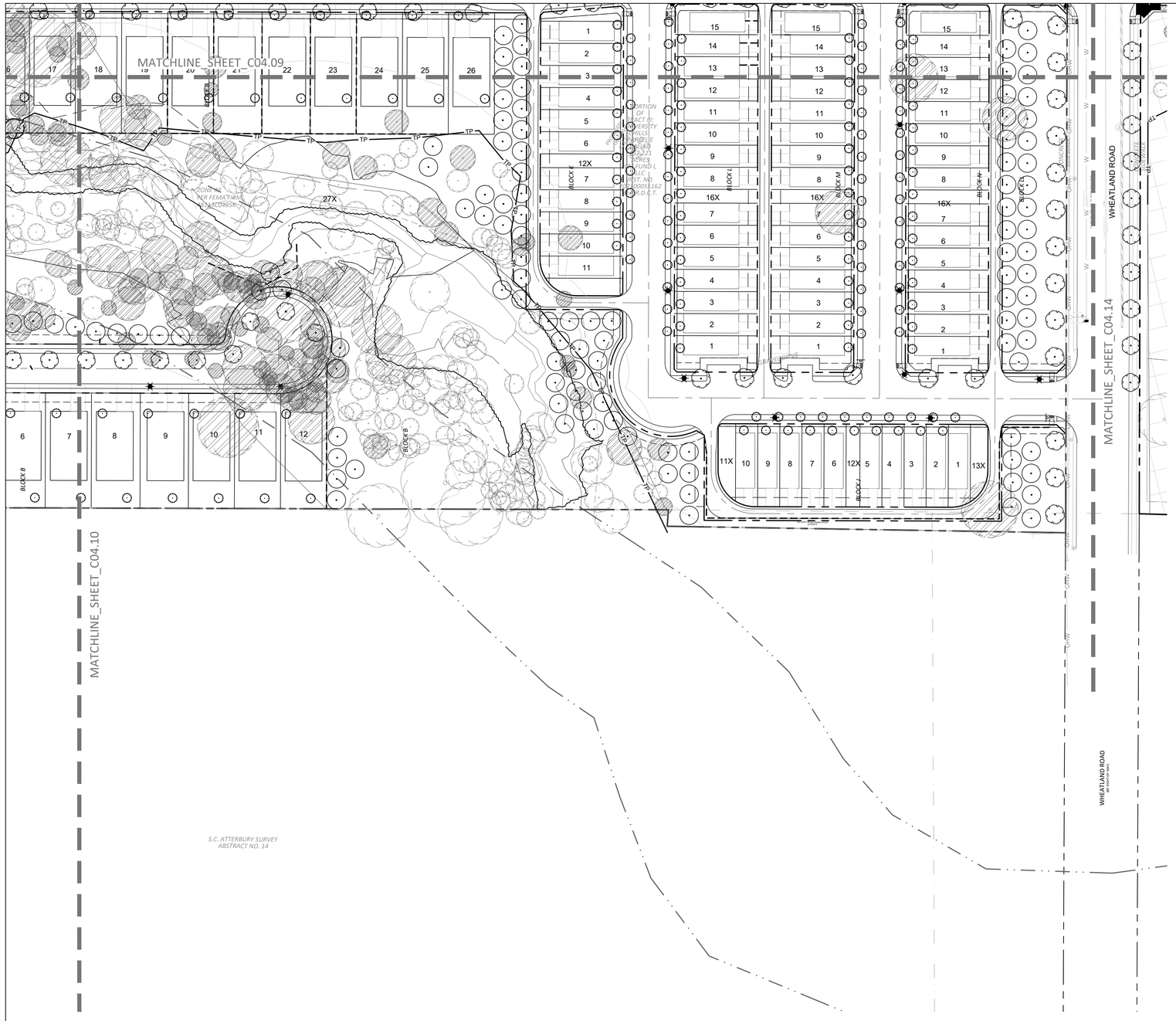
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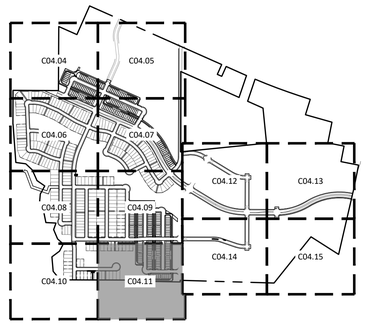
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TREE REMOVAL CALCULATIONS - 1900 E WHEATLAND

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
3	12.3	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	2
4	8.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	2
5	12.9	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	2
6	11.8	Schumard oak	Quercus Shumardii Buckl	Y	N	Y	CLASS 2	N	-	2
7	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
8	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
9	11.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	2
10	10.1	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	2
11	10.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	10.7	2
12	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	2
13	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	2
26	27.9	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	27.9	5
27	11.1	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	11.1	5
28	11.2	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	11.2	5
29	12.7	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	12.7	5
30	14.9	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	14.9	5
92	8.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.23	11
93	16.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	11.55	11
94	9.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.58	11
95	10.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.42	11
96	11.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.91	11
996	9.4	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.76	3
997	11.8	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	8.26	3
999	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1000	8.4	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1164	17.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1165	12.1	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1166	12.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1167	11.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1168	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	3
1169	13.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.4	3
1170	10.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.9	3
1171	11.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.7	3
1172	10.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.4	3
1173	15.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.9	3
1174	11.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.9	3
1175	11.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.3	3
1176	13.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1177	13.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1178	8.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1179	18.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1180	9.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1181	12.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1182	10.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1183	8.1	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	3
1184	8.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.8	3
1185	13.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.4	3
1186	11.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1187	21.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1188	13	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13	3
1189	12.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.8	3
1190	8.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1191	8.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.4	3
1192	9.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.7	3
1193	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1194	8.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.7	3
1195	13.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1196	8.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1197	13.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1198	9.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1199	11.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1200	17.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.5	3
1201	11.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.4	3
1202	14.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1203	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1204	14.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.2	3
1205	12.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1206	11.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.5	3
1207	9.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1208	13.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1209	9.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1210	15.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	11.13	3
1211	17.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.2	3
1212	16.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.4	3
1213	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	3
1214	13.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.2	3
1215	14	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14	3
1216	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	3
1217	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	3
1218	15	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1219	17.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.1	3
1220	9.1	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.1	3
1221	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	3
1222	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	3
1223	13	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1224	13.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.5	3
1225	9.7	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1226	15.5	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1227	13	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1228	8.4	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.4	3
1229	9.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.3	3
1230	10.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1231	14	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1232	10.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10.3	3
1233	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	3
1234	8	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1235	10	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10	3
1236	8.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.2	3
1237	8.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.3	3
1238	8.4	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.4	3
1239	16.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1240	24.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1241	18.2	pecan	Carya Illinoinensis	Y	Y	Y	CLASS 1	N	-	5
1242	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1243	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1244	13.7	pecan	Carya Illinoinensis	Y	Y	Y	CLASS 1	N	-	5
1245	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1246	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1247	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1248	17.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1249	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1250	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1251	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1252	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1253	8.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1254	10.3	common persimmon	Diospyros Virginiana	N	Y	Y	CLASS 1	N	-	5
1255	16	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1256	15.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1257	9.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1258	12.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1259	8.5	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	5
1260	15.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1261	17.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1262	17.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1263	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1264	12.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1265	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1266	13.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1267	10.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1268	15.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1269	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1270	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1271	26	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1272	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1273	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1274	9.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1275	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1276	12.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1277	9.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1278	28.3	pecan	Carya Illinoinensis	Y	Y	Y	SIGNIFICANT	N	-	5
1279	14	pecan	Carya Illinoinensis	Y	Y	Y	CLASS 1	N	-	5
1280	12.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1281	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1282	9.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1283	16.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1284	11	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	5
1285	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1286	9.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1287	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1288	9.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1289	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1290	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1291	18	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1292	11.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1293	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1294	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1295	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1296	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1297	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1298	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1299	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1300	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1301	16.5	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	6.6	3
1302	13.8	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	5.52	3
1303	8	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.2	3
1304	17.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.1	3
1305	17.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.9	3
1306	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1309	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	3
1310	20.2	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	8.08	3
1311	18.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	12.67	3
1312	10.2	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	4.08	3
1313	21.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	15.33	3
1314	21.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	3
1315	14.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	3
1316	14.5	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	3
1317	9	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	3
1318	8.4	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	3
1319	9.8	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	3
1320	13.7	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.59	3
1321	8.6	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.44	3
1322	10.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.14	3
1323	11.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.91	3
1324	15.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	10.64	3
1325	15.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	3
1326	14.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	3
1327	8.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.95	3
1328	10.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.9	3
1329	8.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1330	11.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1331	13	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13	3
1332	11.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.1	3
1333	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1334	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	3
1335	12.8	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	5.12	3
1336	11.3	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	4.52	3
1337	10.9	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	4.36	3
1339	9.1	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.64	3
1340	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1341	17.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.3	3
1342	15.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.3	3
1343	12.8	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	3
1344	9.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.5	3
1345	11.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.6	3
1346	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	3
1347	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1348	14.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1349	10.5	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1350	8.4	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1351	12.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1352	9.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1353	11.2	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	3
1354	15.2	sugarberry	Celtis laevigata	N	N	Y	CLASS 3	N	-	3
1355	9.8	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	3
1356	8	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	3
1357	11.5	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	3
1358	11.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1359	12.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1360	9.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1361	12.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1362	8.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1363	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1364	14.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1365	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1366	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1367	8.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1368	12.3	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1369	8.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1370	10.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10.2	3
1371	10.7	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	3
1372	8.1	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.24	3
1373	9.8	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	6.86	3
1374	11.5	honey mesquite	Prosopis Glandulosa	N	N	N	CLASS 2	N	-	3
1375	9.6	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1376	8.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1377	10.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.2	3
1378	9.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1379	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	3
1380	11.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.3	3
1381	11.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.1	3
1382	8.2	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.28	3
1383	13.8	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	9.66	3
1384	8	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.2	3
1385	9.1	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.64	3
1386	8.5	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.4	3
1387	16.6	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	6.64	3
1388	8.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.67	3
1389	11.5	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	4.6	3
1390	12.3	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	4.92	3
1391	13.7	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	9.59	3
1392	11.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.9	3
1393	8.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.4	3
1394	11.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.4	3
1395	10.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10.3	3
1396	9.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.7	3
1397	9.6	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.6	3
1398	12.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.2	3
1399	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	3
1400	9.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.3	3
1401	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1403	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1404	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1405	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1406	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1407	19.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1408	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1409	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1410	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1411	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1412	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1413	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1414	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1415	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1416	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1417	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1418	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1419	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1420	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1421	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1422	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1423	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1424	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1425	17	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17	5
1426	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.3	5
1427	12.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1428	14.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1429	8.7	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1430	10.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1431	21.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1432	15.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1433	17.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1434	14.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1435	11.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1436	13.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1437	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
1438	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
1439	19.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1440	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1441	19.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1442	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1443	15.7	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	8
1444	8.8	common persimmon	Diospyros Virginiana	N	Y	Y	CLASS 1	N	-	8
1445	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1446	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1447	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1448	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1449	18	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1450	18.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1451	15.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1452	23.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1453	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1454	17.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1455	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1456	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1457	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1458	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1459	9.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1460	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1461	8.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1462	9.7	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	5
1463	13.9	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	8
1464	11.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1465	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1466	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1467	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1468	11.8	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	5
1469	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1470	12.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1471	10.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1472	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1473	8.5	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8.5	8
1474	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	8
1475	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	8
1476	16.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1477	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1478	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.5	8
1479	10.3	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	10.3	8
1480	19.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.1	8
1481	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.8	8
1482	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.1	8
1483	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.9	8
1484	14.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.3	8
1485	9.2	Osage-orange	Maclura Pomifera	N	Y	Y	CLASS 1	N	-	8
1486	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.4	8
1487	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	8
1488	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	8
1489	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	8
1490	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	8
1491	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	8
1492	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	8
1493	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.5	8
1494	14.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.1	8
1495	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1496	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1497	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1498	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1499	8.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1500	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1501	13.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1502	8.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1503	11.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1504	10.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1505	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1506	10.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1507	17.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1508	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1509	9	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1510	9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1511	11.4	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1512	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1513	8.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1514	22.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1515	8.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1516	15.4	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1517	18.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1518	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1519	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	3
1520	9.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.9	3
1521	8.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.1	3
1522	14.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.3	3
1523	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	3
1524	13.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.2	3
1525	8.5	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.5	3
1526	14.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14.3	3
1527	18.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18.5	3
1528	9.2	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.68	3
1529	13.3	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	5.32	3
1530	14.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.94	3
1531	10.5	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	4.2	3
1532	16.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.1	3
1533	10.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.8	3
1534	8.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1535	11.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1536	17.6	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	3
1537	10.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1538	12.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1539	29.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1540	9.7	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.7	3
1541	9.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.6	3
1542	11.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.3	3
1543	9.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1544	9.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1545	9.9	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1546	14.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.4	3
1547	16.4	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1548	12.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1549	12.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1550	8.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1551	9.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1552	18.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1553	9.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1554	16.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1555	12.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1556	11.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	3
1557	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	3
1558	17.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.8	3
1559	13.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.7	3
1560	13.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.2	3
1561	17.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.1	3
1562	9.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.7	3
1563	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	3
1564	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1565	15.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.5	3
1566	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	3
1567	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	3
1568	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	3
1569	11.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.1	3
1570	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	3
1571	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	3
1572	15	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1573	12.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1574	17	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1575	9.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1576	13.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1577	13.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1578	13.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1579	15.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.1	3
1580	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	3
1581	15.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.3	3
1582	12.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.6	3
1583	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	3

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1584	9.2	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1585	12.2	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1586	14.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.5	3
1587	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	3
1588	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	3
1589	11.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.5	3
1590	12.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1591	17	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1592	18.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18.9	3
1593	9.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1594	15.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.8	3
1595	9.6	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	3
1596	14.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.8	3
1597	8.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1598	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1599	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1600	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1601	12.6	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1602	15.8	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1603	13.6	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1604	19.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1605	15.4	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	5
1606	11.2	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	5
1607	21.4	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	21.4	5
1608	8.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1609	12.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1610	8.2	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.2	5
1611	18.4	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	18.4	5
1612	8.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.7	5
1613	25.3	pecan	Carya Illinoinensis	Y	Y	Y	SIGNIFICANT	N	-	5
1614	11.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	5
1615	11.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	5
1616	11.6	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	5
1617	8.2	cedar elm	Ulmus Crassifolia	Y	Y	Y	CLASS 1	N	-	5
1618	8.8	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.8	5
1619	8.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.7	5
1620	8.5	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.5	5
1621	9.8	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	9.8	5
1622	19.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1623	12.6	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	12.6	5
1624	17.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1625	15.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1626	22.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1627	14.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1628	22.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1629	10.1	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1630	11.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1631	8.6	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	5
1632	14	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1633	24.5	pecan	Carya Illinoinensis	N	Y	N	SIGNIFICANT	N	-	5
1634	8.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1635	10.7	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	10.7	5
1636	9.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.5	5
1637	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	5
1638	15.9	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	5
1639	13.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1640	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1641	12.6	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	5
1642	11.2	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	5
1643	19.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1644	14.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1645	30.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	SIGNIFICANT	N	-	5
1646	11.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1647	8.1	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	5
1648	8.6	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	5
1649	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1650	9	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	5
1651	9.1	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1652	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	5
1653	19.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1654	14.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1655	13.3	American elm	Ulmus Americana	N	Y	Y	CLASS 1	N	-	5
1656	12.7	American elm	Ulmus Americana	N	Y	Y	CLASS 1	N	-	5
1657	17	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1658	11.5	pecan	Carya Illinoinensis	N	Y	Y	CLASS 1	N	-	5
1659	19.2	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1660	8.8	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1661	16.6	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1662	11.6	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1663	14.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1664	11.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1665	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1666	17	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1667	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	5
1668	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	5
1669	11.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1670	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1671	18.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1672	11.9	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	5
1673	12.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	6
1674	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	5
1675	22.6	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	5
1676	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1677	14.4	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1678	24.9	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	5
1679	23.1	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	5
1680	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1681	10.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1682	8.4	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	5
1683	10.7	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	5
1684	12.5	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	12.5	5
1685	15.9	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	15.9	5
1686	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1687	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	6
1688	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	6
1689	24.2	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	24.2	5
1690	16.4	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	16.4	5
1691	44.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1692	25.2	pecan	Carya Illinoinensis	N	Y	N	SIGNIFICANT	N	-	5
1693	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1694	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	6
1695	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	6
1696	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1697	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	6
1698	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	5
1699	13.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1700	11	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1701	12	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1702	9.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1703	14.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1704	20.2	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	5
1705	14.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1706	20.1	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	5
1707	16.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1708	10.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10.4	5
1709	15.1	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	6
1710	30.2	pecan	Carya Illinoinensis	N	Y	N	SIGNIFICANT	N	-	5
1711	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	6
1712	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	6
1713	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	6
1714	8.6	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	8.6	6
1715	9.1	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	9.1	6
1716	19.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	19.7	5
1717	8.8	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	8.8	5
1718	10.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	10.2	5
1719	8.6	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.6	6
1720	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	6
1721	9.1	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	9.1	5
1722	10.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10.4	6
1723	8.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.7	6
1724	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.6	6
1725	11.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	11.1	5
1726	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.2	6
1727	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	6
1728	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	6
1729	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	6
1730	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.6	6
1731	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	6

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1732	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	6
1733	9.3	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.3	5
1734	10.8	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	10.8	5
1735	12.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12.7	5
1736	15.3	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	15.3	5
1737	11.5	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	11.5	5
1738	15.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	15.2	5
1739	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1740	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	5
1741	13.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1742	13.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1743	9.4	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	5
1744	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1745	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1746	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1748	11.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1749	12.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1750	9.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	5
1751	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1752	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1753	8	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	5
1754	12.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1755	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1756	19.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1757	26	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	SIGNIFICANT	N	-	5
1758	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1759	11.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1760	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1761	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1762	8.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1763	11.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	7
1764	13	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	7
1765	13.6	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	7
1766	9.1	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	7
1767	12.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1768	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
1769	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	7
1770	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	7
1771	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	7
1772	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	5
1773	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	5
1774	8.1	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.1	5
1775	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	5
1776	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	5
1777	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	5
1778	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	5
1779	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.2	5
1780	8	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	8	5
1781	13.8	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	13.8	5
1782	8.1	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	5
1783	9	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	9	5
1784	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	5
1785	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	5
1786	13	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	13	5
1787	9.6	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	9.6	5
1788	16.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	6
1789	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	6
1790	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.6	6
1791	12	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	12	6
1792	10.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.7	6
1793	8.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8.7	6
1794	8.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8.4	6
1795	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.7	7
1796	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	7
1797	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	7
1798	17.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17.6	7
1799	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	7
1800	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	7
1801	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1802	17.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1803	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1804	9.8	pecan	Carya Illinoinensis	Y	Y	Y	CLASS 1	N	-	5
1805	11.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1806	11.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5

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1807	10.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1808	12.6	common persimmon	Diospyros Virginiana	N	Y	Y	CLASS 1	N	-	5
1809	10.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1810	17.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1811	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1812	8.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1813	15.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1814	22.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1815	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1816	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1817	8.9	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1818	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1819	15.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1820	15.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1821	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1822	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1823	18	cedar elm	Ulmus Crassifolia	Y	Y	Y	CLASS 1	N	-	5
1824	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1825	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
1826	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1827	20.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1828	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1829	14.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1830	12.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1831	19	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19	7
1832	23.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	23.4	7
1833	26.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	39.3	7
1834	8.7	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8.7	7
1835	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	7
1836	11.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.2	7
1837	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	7
1838	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	7
1839	23.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1840	14.8	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	8
1841	15.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1842	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1843	17.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17.8	8
1844	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.7	8
1845	17.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1846	19.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.4	8
1847	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.5	8
1848	14.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1849	17	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1850	15.7	cottonwood	Populus Deltoides	N	Y	Y	CLASS 1	N	-	8
1851	16.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1852	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1853	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1854	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1855	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1856	16.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1857	15.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1858	11.4	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	8
1859	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1860	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1861	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1862	12.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.9	8
1863	15.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.4	8
1864	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	8
1865	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	8
1866	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.8	8
1867	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	8
1868	25.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	37.8	8
1869	16.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16.8	8
1870	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15	8
1871	15.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.5	8
1872	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	8
1873	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	8
1874	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	8
1875	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12	8
1876	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.5	8
1877	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1878	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.4	8
1879	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	8
1880	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14	8

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1881	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.7	8
1882	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.89	8
1883	13.1	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	5.24	8
1884	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.21	8
1885	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	8
1886	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.75	8
1887	13.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	Y	CLASS 1	N	-	8
1888	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1889	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1890	10.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	8
1891	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1892	11.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	Y	CLASS 1	N	-	8
1893	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1894	16.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	16.7	8
1895	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
1896	13.5	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	8
1897	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.24	8
1898	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.58	8
1899	**10.2**	**Eastern Red Cedar**	Juniperus Virginiana L	**Y**	N	N	CLASS 2	Y	7.14	8
1900	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	3
1901	12.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	8
1902	10	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	3
1903	14.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1904	11.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1905	14.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1906	12.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	3
1907	14.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14.7	3
1908	12.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.5	3
1909	13.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
1910	13.6	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	3
1911	14.2	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	5
1912	10.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1913	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
1914	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1915	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1916	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	7
1917	16	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1918	13.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.8	7
1919	12.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.7	7
1920	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1921	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1922	9.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1923	9.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1924	14.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1925	10.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1926	12.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1927	10	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10	7
1928	14.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.3	7
1929	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1930	10.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1931	10.3	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	7
1932	9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1933	8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1934	10	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1935	15.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1936	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1937	15.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1938	13.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1939	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1940	12.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1941	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15	7
1942	9.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.8	7
1943	10.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.1	7
1944	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.1	7
1945	11	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11	7
1946	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	7
1947	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	7
1948	12.2	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	4.88	7
1949	10	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7	7
1950	16.5	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	6.6	7
1951	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	7
1952	13	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13	7
1953	16.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.2	7
1954	11.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.7	7

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1955	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	7
1956	11.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.2	7
1957	16	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1958	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1959	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1960	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1961	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1962	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1963	14.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1964	18.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1965	19.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1967	12.1	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	4.84	7
1968	11.7	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	4.68	7
1969	14.4	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	5.76	7
1972	8.9	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	7
1973	16.6	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	7
1974	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	7
1975	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	7
1976	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	7
1977	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	7
1978	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	7
1979	17.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	7
1980	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	7
1981	17.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	7
1982	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.6	7
1983	19.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.9	7
1984	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
1985	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	7
1986	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.2	8
1987	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.2	8
1988	10	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
1989	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.1	8
1990	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.8	8
1991	13	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	13	8
1992	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1993	12.4	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	8
1994	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.07	8
1995	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.75	8
1996	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
1997	14	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
1998	15.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
1999	13.5	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	8
2001	19.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.7	7
2003	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	7
2004	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	7
2005	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	7
2006	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	7
2007	27.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	41.55	7
2008	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	7
2009	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	7
2010	10.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	7
2011	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	5
2012	13.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.9	5
2013	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	5
2014	24.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	24.1	5
2015	16.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
2016	12.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	5
2017	13.5	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	5
2018	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	5
2019	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	5
2020	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	5
2021	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.8	7
2022	21.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2023	20.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.5	7
2024	16.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.5	7
2025	10.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.3	7
2026	8.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8.4	7
2027	12.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.5	7
2028	13.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.1	7
2029	12.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.3	7
2030	8.6	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	7
2031	10.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.9	7
2032	11	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2034	13.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7

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2035	11.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2036	13.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	7
2037	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2038	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2039	17.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2040	20.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2041	17.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2042	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2043	9.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	5
2044	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2045	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2046	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2047	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2048	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2049	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2051	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2052	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2053	11.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
2054	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2055	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2056	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2057	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2058	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2059	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2060	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2061	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2062	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2063	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2064	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2065	9.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
2066	9.3	green ash	Fraxinus Pennsylvanica	Y	Y	Y	CLASS 1	N	-	5
2067	9.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
2068	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2069	19.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
2070	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2071	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2072	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2073	18.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2074	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2075	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2076	13.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.7	7
2077	17.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.1	7
2078	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	7
2079	15.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2080	20.4	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	5
2081	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2082	14.3	pecan	Carya Illinoinensis	Y	Y	Y	CLASS 1	N	-	5
2083	18.3	pecan	Carya Illinoinensis	Y	Y	Y	CLASS 1	N	-	5
2084	10.3	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	5
2085	18.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
2086	11.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	5
2088	13.3	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	13.3	2
2089	22.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2090	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2091	9.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2092	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2093	19.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2094	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2095	12.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2096	27.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2097	9.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2098	8.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2099	19.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2100	18.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2101	13.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2102	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2103	22.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2104	19.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2105	11.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2106	16.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2107	10.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2108	9.7	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2109	13.8	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2110	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2111	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2112	9.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2113	9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2114	11.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2115	13.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2116	10.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2117	10.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2118	8.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2119	11	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2120	14.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2121	13.8	black walnut	Juglans Nigra	N	Y	N	CLASS 1	N	-	2
2122	18	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2123	20.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2124	14.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2125	10.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2126	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2127	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2128	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2129	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2130	13.4	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	3
2131	18.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2132	18.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2133	11.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2134	10.6	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2135	9.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2136	14	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2137	13.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2138	10.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2139	12.4	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2140	22.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2141	10.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2142	10.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2143	13.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.9	2
2144	10.9	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2145	18.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2146	12	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2147	21	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2148	9.7	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2149	27.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2150	11.7	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2151	12.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2152	15.8	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2153	11.6	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2154	11.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2155	8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2156	12.5	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2157	11.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2158	10	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2159	15	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2160	10.9	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2161	10.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2162	20.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2163	27.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2164	12.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2165	22.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2166	16.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2167	14	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2168	10.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2169	15.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2170	12.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2171	11.6	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2172	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2173	8.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2174	13.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2175	14.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2176	11.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2177	17.8	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2178	10.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2179	28	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2180	16.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2181	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2182	9.5	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2183	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2184	21.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2

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2185	8.2	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2186	16	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2187	11.6	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2188	10.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2189	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2190	13.7	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2191	12.6	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2192	13.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2193	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2194	23.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2195	18	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2196	11.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2197	26	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2198	9.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2199	10.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2200	15.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2201	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.54	8
2202	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15	8
2203	14.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.4	8
2204	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	8
2205	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.6	8
2206	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.1	8
2207	12	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12	8
2208	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.4	8
2209	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.6	8
2210	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.61	8
2211	16.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.55	8
2212	15.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.71	8
2213	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.12	8
2214	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
2215	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
2216	11.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.4	8
2217	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	8
2218	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	8
2219	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	8
2220	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.2	8
2221	11.5	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	11.5	8
2222	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	8
2223	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	8
2224	14.6	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	5
2225	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
2226	8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	7
2227	10.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.8	7
2228	9.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.6	7
2229	11.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.1	7
2230	12.8	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	5.12	7
2231	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	7
2232	11.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.1	7
2233	15.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.6	7
2234	14.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.2	7
2235	17.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2236	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	7
2237	13	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13	7
2238	15.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.5	7
2239	12.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.8	7
2240	17.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.8	7
2241	11.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.5	7
2242	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	7
2243	11.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.6	7
2244	14	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14	7
2245	11.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.7	7
2246	12.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.3	7
2247	16.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.6	7
2248	14.2	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	5.68	7
2249	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	7
2250	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.87	7
2251	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.31	7
2252	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	7
2253	11.2	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.84	7
2254	14.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.29	7
2255	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.05	7
2256	9.8	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	6.86	7
2257	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.56	7
2258	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16	7

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2259	15.1	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	6.04	7
2260	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.07	7
2263	15.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.64	7
2264	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	7
2265	11.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.98	7
2266	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	7
2267	17.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	12.04	7
2268	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.28	7
2269	17.9	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	7.16	7
2270	16.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.27	7
2271	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.93	7
2272	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.24	7
2273	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.08	7
2274	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.3	7
2275	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	7
2276	15.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.2	7
2281	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.6	7
2282	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.6	7
2283	16.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16.8	7
2284	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	7
2286	19.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.9	7
2287	28	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	28	2
2288	11.9	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2289	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2290	10.6	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	10.6	2
2291	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	2
2292	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	2
2293	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	2
2294	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	2
2295	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	2
2296	14.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	14.7	2
2297	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	2
2298	22.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2299	13.7	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2300	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	2
2301	9.1	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.37	2
2302	13.1	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2303	8.7	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2304	14	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2305	12.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2306	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2307	23.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2308	22.8	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2309	9.7	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2310	15.4	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2311	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2312	17.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2313	8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2314	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2315	12.6	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2316	11.2	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2317	14.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2319	10.7	common persimmon	Diospyros Virginiana	Y	Y	N	CLASS 1	Y	10.7	2
2320	9.9	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2321	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2322	11.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2323	15.8	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2324	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2325	10	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2326	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.35	2
2327	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2328	15.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2329	11.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2330	12.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2331	11.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2332	10.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2333	11.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2334	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2335	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2336	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2337	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2338	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2339	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2340	11.2	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2342	15.5	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2343	19.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2344	14.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2345	14.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2346	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2347	11.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2348	22.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2349	23.8	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	2
2350	8.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2351	9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2352	11	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2353	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2354	11.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2355	60.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2357	11.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2358	8.1	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2359	8.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2360	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2361	9.2	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2362	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2363	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2364	9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2365	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2366	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2367	8.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2368	9.2	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2369	8.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2370	9.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2371	12.6	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2372	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2373	9.6	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2374	8.6	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2375	13.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2376	10.9	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2377	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2378	13.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2379	11	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2380	8.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2381	10.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2382	9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2383	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2384	10.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2385	11.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2386	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	2
2387	16.1	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	16.1	2
2388	19.9	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	13.93	2
2389	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.44	2
2390	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2391	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	2
2392	12.2	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	2
2393	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	2
2394	27.1	pecan	Carya Illinoinensis	Y	Y	N	SIGNIFICANT	Y	40.65	2
2395	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2396	17.6	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	12.32	2
2397	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	2
2398	11.2	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.84	2
2399	11.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	8.26	2
2400	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.91	2
2401	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.54	8
2402	16.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.41	8
2403	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.82	8
2404	15.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	8
2405	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.42	8
2406	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	8
2407	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	8
2408	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.35	8
2409	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.56	8
2410	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.75	8
2411	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	8
2412	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
2413	15.5	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	8
2414	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	8
2415	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.26	8
2416	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	8

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2418	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.61	8
2419	17.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17.6	7
2420	12.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	8
2421	14.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.7	8
2422	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.52	8
2424	12.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.03	8
2425	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.45	8
2426	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	2
2427	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	7
2428	15.2	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	6.08	7
2429	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	7
2430	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	2
2431	27	black walnut	Juglans Nigra	Y	Y	N	CLASS 1	Y	27	2
2432	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.6	2
2433	18.4	black walnut	Juglans Nigra	Y	Y	N	CLASS 1	Y	18.4	2
2434	8.4	common persimmon	Diospyros Virginiana	Y	Y	N	CLASS 1	Y	8.4	2
2435	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2436	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2437	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2438	15.3	black walnut	Juglans Nigra	Y	Y	Y	CLASS 1	N	-	2
2439	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2440	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2441	29.4	black walnut	Juglans Nigra	Y	Y	Y	CLASS 1	N	-	2
2442	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2443	28.4	black walnut	Juglans Nigra	Y	Y	Y	CLASS 1	N	-	2
2444	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2445	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2446	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14	2
2447	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.5	2
2448	12.4	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	12.4	2
2449	9.2	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	9.2	2
2450	13.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	13.7	2
2451	10.9	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	10.9	2
2452	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.2	2
2453	8.2	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8.2	2
2454	11.6	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	11.6	2
2455	13.6	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	13.6	2
2456	9.2	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	9.2	2
2457	8.4	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8.4	2
2458	29.3	black walnut	Juglans Nigra	Y	Y	N	CLASS 1	Y	29.3	2
2459	32.3	black walnut	Juglans Nigra	Y	Y	N	CLASS 1	Y	32.3	2
2460	11.3	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.91	2
2461	9.5	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	9.5	2
2462	24.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2463	12.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2464	11.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2465	12.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2466	11	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2467	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2468	10	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2469	15	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2470	21.6	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2471	11.1	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2472	14.4	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2473	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2474	21	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2475	27	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2476	10.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2477	9.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2478	17	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2479	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.3	2
2480	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	2
2481	17.5	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	17.5	2
2482	12.3	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	12.3	2
2483	27.1	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	27.1	2
2484	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	2
2485	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	2
2486	12.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	12.7	2
2487	11	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	11	2
2488	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	2
2489	17.5	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2490	8.6	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2491	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2492	28.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2

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2493	9.3	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	9.3	2
2494	14.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	14.2	2
2495	12.2	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2496	9.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2497	29.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2498	14.2	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2499	9.1	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2500	21.9	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	2
2501	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	2
2502	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	2
2503	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	2
2504	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	2
2505	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.44	2
2506	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2507	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2508	11.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2509	15.1	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2510	19.3	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	13.51	2
2511	9.6	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.72	2
2512	8.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2513	10.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2514	9.9	common persimmon	Diospyros Virginiana	N	Y	N	CLASS 1	N	-	2
2515	9.4	common persimmon	Diospyros Virginiana	Y	Y	N	CLASS 1	Y	9.4	2
2516	9.4	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	9.4	2
2517	13.7	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	13.7	2
2518	8.6	common persimmon	Diospyros Virginiana	N	Y	N	CLASS 1	N	-	2
2519	10.5	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	10.5	2
2520	10.7	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	10.7	2
2521	14.5	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	14.5	2
2522	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	2
2523	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2524	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2525	13	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	2
2526	8.6	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	2
2527	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2528	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2529	11.1	Schumard oak	Quercus Shumardii Buckl	Y	Y	Y	CLASS 1	N	-	2
2530	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	2
2531	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.81	2
2532	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2533	8.3	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	2
2534	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2535	9.5	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	9.5	2
2536	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	2
2537	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	2
2538	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	2
2539	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	2
2540	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	2
2541	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.5	2
2542	8.9	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.9	2
2543	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.3	2
2544	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	2
2545	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2546	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2547	8.1	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.1	2
2548	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	2
2549	14.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2550	12	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2551	17.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2552	11.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2553	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2554	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2555	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2556	12.3	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	2
2557	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2558	11.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2559	11.7	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2560	13.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2561	11	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2562	10.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2563	10.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2564	12.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2565	18.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2566	8.2	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2567	22.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2568	13.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2569	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2570	13.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2571	15.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2572	8.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2573	8.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2574	18.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2575	12.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2576	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2577	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2578	9.2	green ash	Fraxinus Pennsylvanica	N	N	N	CLASS 2	N	-	2
2579	12.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2580	47	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2581	13.1	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2582	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2583	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2584	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2585	21.4	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2586	13.4	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2587	11.9	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2588	8.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2589	16.2	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2590	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2591	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2592	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2593	12.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2594	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2595	21.4	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2596	30.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2597	13.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2598	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2599	20.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2600	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.2	2
2601	10	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2602	10.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2603	12.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2604	20	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	20	2
2605	22	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	22	2
2606	12.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	12.2	2
2607	11.5	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	11.5	2
2608	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	2
2609	17.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	17.2	2
2610	8.5	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	8.5	2
2611	8.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	8.2	2
2612	12.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	12.2	2
2613	13.5	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	13.5	2
2614	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.6	2
2615	8.3	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
2616	10.4	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	7.28	2
2617	14.8	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	14.8	2
2618	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	2
2619	9	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
2620	15.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	15.1	2
2621	17.6	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.6	2
2622	34	American elm	Ulmus Americana	Y	Y	Y	SIGNIFICANT	N	-	2
2623	15.6	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	2
2624	17.2	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	2
2625	16.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2626	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2627	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2628	10.3	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	2
2629	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2630	18.1	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
2631	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.1	2
2632	19.7	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	13.79	2
2633	9.5	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
2634	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2635	16	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	11.2	2
2636	8.4	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	2
2637	10	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	2
2638	23	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2639	11.4	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2640	20.6	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2

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2641	9.7	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	2
2642	27.5	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	2
2643	27.9	American elm	Ulmus Americana	Y	Y	N	SIGNIFICANT	Y	41.85	2
2644	22	black willow	Salix Nigra	N	Y	N	CLASS 1	N	-	2
2645	10.9	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	2
2646	8.5	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2647	9	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2648	8.2	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2649	14.9	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2650	10	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2651	15.7	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2652	22.9	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2653	13.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	13.7	2
2654	22.3	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2655	32.8	pecan	Carya Illinoinensis	Y	Y	N	SIGNIFICANT	Y	49.2	2
2656	9.6	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2657	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2658	11.8	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	2
2659	14	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2660	21.3	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2661	18.9	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	2
2662	20.6	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2663	11.2	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2664	8.4	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2665	9.2	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2666	11.1	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2667	17.7	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2668	10.5	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2669	12.8	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2670	10.6	honey locust	Gleditsia Triacanthos	N	Y	N	CLASS 1	N	-	2
2671	16.5	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2672	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2673	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2674	16.7	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2675	8.4	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2676	8.8	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2677	12.2	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2678	9	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2679	8.7	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	2
2680	10.5	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2681	14.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2682	10.8	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	2
2683	13.5	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	2
2684	17.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	2
2685	10.1	cedar elm	Ulmus Crassifolia	Y	Y	Y	CLASS 1	N	-	2
2686	8	black walnut	Juglans Nigra	N	Y	N	CLASS 1	N	-	2
2687	11.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2688	12.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2689	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2690	14.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2691	21.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2692	18.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2693	12.2	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	2
2694	12.2	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2695	12.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2696	17.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2697	13.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2698	13.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2699	12	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2700	14.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2701	16.4	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2702	18.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2704	24.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2705	16.5	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2706	11.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2707	11.8	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	3
2708	18.6	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2709	8.3	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.3	3
2710	20.7	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	20.7	3
2711	17.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2712	38.4	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2713	32.3	American elm	Ulmus Americana	N	Y	N	SIGNIFICANT	N	-	2
2714	15	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2715	8.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2716	12.2	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	3
2717	10.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2718	12.7	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	2
2719	11	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	3
2720	13.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2721	11.5	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2722	10.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2723	11.2	boxelder	Acer Negundo	N	Y	N	CLASS 1	N	-	2
2724	16	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	3
2725	9.5	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
2726	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	3
2727	12	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	3
2728	10.6	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	3
2729	11	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	3
2730	12.4	green ash	Fraxinus Pennsylvanica	N	N	N	CLASS 2	N	-	3
2731	9	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	3
2732	13.4	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	3
2733	13.4	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2734	8.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	3
2735	8.3	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.3	2
2736	10.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.2	3
2737	8.3	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	2
2738	12	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	2
2739	12.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	3
2740	19.2	cedar elm	Ulmus Crassifolia	Y	Y	Y	CLASS 1	N	-	2
2741	10.5	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	3
2742	10.3	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	2
2743	13	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2744	23.5	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2745	8.8	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2746	16.2	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2747	19.4	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	2
2748	10.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	2
2749	8.5	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	3
2750	8.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	3
2751	10	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2752	12.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2753	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2754	13	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2755	19.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2756	17.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2757	11.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2758	11.2	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	11.2	2
2759	8.4	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	8.4	2
2760	13.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2761	57.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2762	9	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	9	2
2763	30.7	American elm	Ulmus Americana	N	Y	N	SIGNIFICANT	N	-	2
2764	20.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2765	15.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2766	13.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2767	13.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2768	10.8	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2769	10.7	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2770	13	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	13	2
2771	12.2	Schumard oak	Quercus Shumardii Buckl	Y	Y	N	CLASS 1	Y	12.2	2
2772	13	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2773	11.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2774	11.6	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2775	17.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	2
2776	8.3	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	8.3	2
2777	14	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14	2
2778	10	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2779	8.4	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2780	34	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2781	13.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2782	10.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2783	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2784	10.5	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2785	9	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2786	20.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2787	9.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2788	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2789	12.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2790	16	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2791	13.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2792	13.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2793	9.2	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2794	11.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2795	17	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2796	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2797	15.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2798	12.1	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2801	10.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2802	14.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2803	11.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2804	18.3	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2805	17.3	black walnut	Juglans Nigra	N	Y	N	CLASS 1	N	-	2
2806	15.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2807	9.6	black walnut	Juglans Nigra	N	Y	N	CLASS 1	N	-	2
2808	8.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2809	12.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2810	12.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2811	22.6	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2812	17.4	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2813	22.5	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2814	12.2	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2815	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2816	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2817	8.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2818	14.9	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2819	8.5	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2820	11.2	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2821	8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2822	8.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2823	10.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2824	31	green ash	Fraxinus Pennsylvanica	N	Y	N	SIGNIFICANT	N	-	2
2825	8.9	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2826	13.1	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2827	11.8	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2
2828	9.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2829	13.1	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2830	13.5	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2831	10.1	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	2
2832	9.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	2
2833	8.1	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2834	13.1	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	2
2835	10.8	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	2
2836	8.7	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	2
2837	9	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	2
2838	10.1	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	2
2839	9.6	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	2
2840	15.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2841	8.7	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	2
2842	10.9	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	2
2843	9.8	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	2
2844	11.3	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	2
2845	15.9	green ash	Fraxinus Pennsylvanica	N	N	N	CLASS 2	N	-	2
2846	21.3	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2847	12.1	black walnut	Juglans Nigra	N	Y	N	CLASS 1	N	-	2
2848	11.7	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
2849	9.3	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	2
2852	31.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	47.25	9
2855	8.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.16	10
2870	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.95	10
2871	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.74	10
2872	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	10
2878	9.8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	2
2880	13.4	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	5.36	3
2881	12.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	3
2882	8.4	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	3
2883	13.9	green ash	Fraxinus Pennsylvanica	N	N	N	CLASS 2	N	-	3
2884	13.1	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	9.17	3
2885	10	green ash	Fraxinus Pennsylvanica	N	N	N	CLASS 2	N	-	3
2886	8.6	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	3
2887	12	green ash	Fraxinus Pennsylvanica	N	N	N	CLASS 2	N	-	3
2888	13	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	3
2889	12.1	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	8.47	3

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2890	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.12	2
2891	20.7	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	14.49	2
2892	13.4	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	9.38	3
2893	10.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.42	3
2894	13.1	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	3
2895	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	3
2896	17.2	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	3
2897	12.5	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2898	9	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	3
2899	15.2	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	3
2900	25.8	black walnut	Juglans Nigra	Y	Y	N	CLASS 1	Y	25.8	2
2901	16.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2902	14.8	black walnut	Juglans Nigra	N	Y	N	CLASS 1	N	-	2
2903	15.6	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2904	14.8	green ash	Fraxinus Pennsylvanica	N	Y	N	CLASS 1	N	-	2
2905	8	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2906	11.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	2
2907	13.2	green ash	Fraxinus Pennsylvanica	N	N	N	CLASS 2	N	-	2
2908	8.6	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2909	8.3	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	2
2910	9.1	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	2
2911	35.4	pecan	Carya Illinoinensis	N	N	N	SIGNIFICANT	N	-	2
2912	25.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	38.25	9
2913	25.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	38.7	9
2916	25.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	38.1	9
2950	11.7	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	8.19	2
2951	8.7	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.09	2
2952	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	3
2953	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.94	3
2954	8.7	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.48	3
2955	8.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.88	3
2956	23.4	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	16.38	2
2957	14.9	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	10.43	2
2958	14.7	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	10.29	2
2959	19.5	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	13.65	2
2960	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	2
2961	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.19	2
2962	10.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.56	2
2963	13.4	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.38	2
2964	14	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.8	2
2965	10.3	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	7.21	2
2966	25.2	black walnut	Juglans Nigra	Y	Y	N	CLASS 1	Y	25.2	2
2967	13	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.1	2
2968	15.3	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
2969	9.5	green ash	Fraxinus Pennsylvanica	N	N	N	CLASS 2	N	-	2
2970	18.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2971	16.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2972	11.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2973	12.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2974	14.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2975	14.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
2976	10.3	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
2977	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2978	15.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2979	14.5	Schumard oak	Quercus Shumardii Buckl	Y	N	Y	CLASS 2	N	-	2
2980	18.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2981	26.8	black walnut	Juglans Nigra	Y	N	Y	CLASS 2	N	-	2
2982	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2983	14.2	Schumard oak	Quercus Shumardii Buckl	Y	N	Y	CLASS 2	N	-	2
2984	13.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	2
2985	10	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	2
2986	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	2
2987	22	Schumard oak	Quercus Shumardii Buckl	Y	N	Y	CLASS 2	N	-	2
2988	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
2989	15.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.64	2
2990	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.95	2
2991	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	2
2992	8.6	black walnut	Juglans Nigra	Y	N	N	CLASS 2	Y	6.02	2
2993	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.42	2
2994	11	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.7	2
2995	30.9	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	46.35	2
2996	31.3	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	46.95	2
2997	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	2
2998	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.49	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
2999	42	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	63	2
3000	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.47	2
3001	11.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3002	24.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	2
3003	29.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	44.1	2
3004	10.7	black walnut	Juglans Nigra	Y	N	N	CLASS 2	Y	7.49	2
3005	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.07	2
3006	17	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.9	2
3007	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.15	2
3008	15.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.85	2
3009	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	2
3010	9.5	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	6.65	2
3011	17.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	12.39	2
3012	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.75	2
3013	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.38	2
3014	10.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.63	2
3015	17	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.9	2
3017	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.28	2
3018	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
3019	13.4	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
3020	9.2	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
3021	16.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
3022	22.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
3023	16	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
3024	8.3	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
3025	9.1	green ash	Fraxinus Pennsylvanica	Y	N	Y	CLASS 2	N	-	2
3026	25.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	SIGNIFICANT	N	-	2
3027	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
3028	14	black walnut	Juglans Nigra	Y	N	Y	CLASS 2	N	-	2
3029	24.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	SIGNIFICANT	N	-	2
3030	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
3031	9.5	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	6.65	2
3032	15.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.06	2
3033	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	1
3034	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	1
3035	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.86	1
3036	18.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	12.95	1
3037	15.1	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	10.57	2
3038	12.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3039	8.3	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	1
3040	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.08	1
3041	14.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3042	10.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3043	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3044	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3045	19	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	13.3	1
3046	14.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.01	1
3047	9.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3048	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3049	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3050	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3051	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3052	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3053	16	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3054	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	1
3055	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.72	1
3056	13.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3057	11	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3058	14.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3060	26.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.2	4
3065	24.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.9	4
3072	29.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	44.7	4
3079	26.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	39.9	4
3083	27.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	SIGNIFICANT	N	-	4
3101	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3102	22.3	black walnut	Juglans Nigra	Y	N	N	CLASS 2	Y	15.61	2
3103	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.35	2
3104	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.33	2
3105	17.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	12.46	2
3106	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.86	2
3107	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.86	2
3108	10	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7	2
3109	18.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	12.81	2
3110	15	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.5	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
3111	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	2
3112	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	2
3113	14.2	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.94	2
3114	16.5	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	11.55	2
3115	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.54	2
3116	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.12	2
3117	9.9	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.93	2
3118	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.65	2
3119	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	2
3120	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.3	2
3121	18	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	12.6	2
3122	13.5	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.45	2
3123	19.9	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	13.93	2
3124	15.2	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	10.64	2
3125	12	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	8.4	2
3126	10.7	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.49	2
3127	9.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.86	2
3128	9.5	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.65	2
3129	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.81	2
3130	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.75	2
3131	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.72	2
3132	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3133	12.5	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3134	9.3	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3135	16.2	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3136	13.3	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3137	10.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3138	13.4	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.38	2
3139	10.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.56	2
3140	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.94	2
3141	16.1	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	11.27	2
3142	12	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	8.4	2
3143	10.4	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.28	2
3144	13.2	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.24	2
3145	10.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.56	2
3146	11	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.7	2
3147	10.9	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.63	2
3148	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	2
3149	12.3	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3150	9.3	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3151	10.4	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3152	11.6	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3153	8	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3154	13.2	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3155	17.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3156	9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3157	12.3	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3158	10	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3159	11.5	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3160	8.3	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	5.81	2
3161	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3162	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3163	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3164	8.4	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3165	11.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3166	10.2	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3167	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.65	2
3168	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.45	2
3169	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.16	2
3170	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.3	2
3171	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.42	2
3172	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	2
3173	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	2
3174	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	2
3175	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.86	2
3176	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	2
3177	10	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7	2
3178	17.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	12.46	2
3179	17.6	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	12.32	2
3180	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.49	2
3181	11	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.7	2
3182	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.56	2
3183	16.6	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	11.62	2
3184	11.1	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	7.77	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
3185	17.1	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	11.97	2
3186	17.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	12.46	2
3187	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.58	2
3188	9.6	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.72	2
3189	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	2
3190	8.9	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.23	2
3192	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	2
3193	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	2
3194	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	2
3195	37.5	pecan	Carya Illinoinensis	Y	N	Y	SIGNIFICANT	N	-	2
3196	22.1	black walnut	Juglans Nigra	Y	N	Y	CLASS 2	N	-	2
3197	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
3198	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
3199	20.1	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	2
3200	10.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3201	22.5	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	2
3202	18.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	2
3203	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	2
3204	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	2
3205	8.4	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	5.88	2
3206	9.3	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.51	2
3207	13.2	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.24	2
3208	14.3	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	10.01	2
3209	14.6	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	10.22	2
3210	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	2
3211	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.3	2
3212	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	2
3213	8.9	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.23	2
3214	12.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	8.96	2
3215	9.3	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	6.51	2
3216	9.8	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3217	11.5	Schumard oak	Quercus Shumardii Buckl	N	N	N	CLASS 2	N	-	2
3218	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.58	2
3219	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.44	2
3220	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	2
3221	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.58	2
3222	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.02	2
3223	11	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.7	2
3224	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.05	2
3225	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	2
3226	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	2
3227	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.56	2
3228	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	1
3229	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	1
3230	21.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3231	11	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3235	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3246	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	1
3248	24.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.6	4
3259	24.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	37.2	4
3262	33	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	49.5	4
3275	10	black walnut	Juglans Nigra	N	Y	N	CLASS 1	N	-	6
3276	10	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	6
3277	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	6
3278	8.2	black walnut	Juglans Nigra	Y	N	N	CLASS 2	Y	5.74	6
3279	16.8	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	11.76	6
3280	21	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	14.7	6
3283	15.2	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	6
3284	13.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.45	6
3288	12.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.03	6
3289	16.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.48	6
3290	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.49	6
3291	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.68	6
3292	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.91	6
3293	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.66	6
3294	20.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	14.14	6
3295	11	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.7	6
3296	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	6
3297	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	6
3298	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.19	6
3299	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.63	6
3300	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.35	6
3335	16.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.83	11
3336	11.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.33	11

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
3337	15.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.06	11
3338	15.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	10.78	11
3339	19.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.65	11
3340	17	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.9	11
3341	20.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	14.56	11
3342	14.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	10.08	11
3343	15.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	10.78	11
3344	14.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	10.36	11
3345	11.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.05	11
3346	15	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	10.5	11
3347	12.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.68	11
3348	17	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.9	6
3349	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	11
3350	16	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.2	11
3351	10.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.35	11
3352	17.2	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	12.04	11
3353	9	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	6.3	11
3354	15.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	10.78	11
3355	9.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.72	11
3356	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.51	11
3357	16.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.76	11
3358	19.3	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.51	11
3359	18.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	12.88	11
3360	28.1	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	42.15	11
3361	22.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	16.03	11
3362	16.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.55	11
3363	19	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.3	11
3364	17.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.97	11
3365	14	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	9.8	11
3366	14	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	9.8	11
3367	17.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	12.18	11
3368	15.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	10.99	11
3369	19	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.3	11
3370	16.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.69	11
3371	14.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	9.87	11
3372	16.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.48	11
3373	15	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	10.5	11
3374	15	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	10.5	11
3375	10	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7	11
3376	27.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.8	11
3377	17.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	12.18	11
3378	16.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.41	11
3379	24.4	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	36.6	11
3380	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.72	11
3381	13.3	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	9.31	11
3382	20.8	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	14.56	11
3383	11.2	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	4.48	11
3384	8.2	gum bumelia	Sideroxylon lanuginosum	Y	N	N	CLASS 2	Y	5.74	11
3385	25.6	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	38.4	11
3386	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	11
3387	13.1	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	9.17	11
3388	17.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	12.25	11
3389	12.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.47	11
3390	29.7	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	44.55	11
3391	11	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.7	11
3392	18.8	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	13.16	11
3393	19.6	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	13.72	11
3394	21.7	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	15.19	11
3395	23.6	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	16.52	11
3396	8.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.16	11
3397	10.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.42	11
3398	23.1	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	16.17	11
3399	13.3	red mulberry	Morus Rubra	Y	N	N	CLASS 2	Y	9.31	11
3400	22.7	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	15.89	11
3401	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.38	6
3402	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.49	6
3403	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.19	6
3404	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	6
3405	10	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7	6
3406	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	6
3407	8.3	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	3.32	6
3408	8	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	5.6	6
3409	10.7	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	4.28	6
3410	22.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	15.82	6

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3411	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.12	6
3412	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.17	6
3413	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	6
3414	16.1	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	5
3415	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
3416	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
3417	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.4	5
3418	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.2	5
3419	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
3420	16.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
3421	8	pecan	Carya Illinoinensis	Y	Y	Y	CLASS 1	N	-	5
3422	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
3423	13.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
3424	26.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	5
3425	18.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
3426	14.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	5
3427	16	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.2	5
3428	10.6	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	10.6	5
3429	28	American elm	Ulmus Americana	Y	N	N	SIGNIFICANT	Y	42	5
3430	29.5	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	5
3431	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	5
3432	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	5
3433	28.9	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	5
3434	23.5	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	9.4	5
3435	9.8	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.92	5
3436	19.2	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	13.44	5
3437	14.4	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	10.08	5
3438	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.05	5
3439	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	5
3440	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	5
3441	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	5
3442	9.9	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	5
3443	22	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	5
3444	21.3	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	8.52	5
3445	16.1	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	11.27	5
3446	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.86	5
3447	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.68	5
3448	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	5
3449	32	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	12.8	5
3450	9.6	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	6.72	5
3451	30.6	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	12.24	5
3452	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.33	5
3453	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.21	5
3454	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.61	5
3455	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.28	5
3456	20.3	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	8.12	5
3457	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.3	5
3458	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.66	5
3459	24.5	American elm	Ulmus Americana	Y	N	N	SIGNIFICANT	Y	36.75	5
3460	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	5
3461	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	5
3462	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.87	5
3463	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.72	5
3464	13.4	American elm	Ulmus Americana	Y	N	Y	CLASS 2	N	-	5
3465	21	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	5
3466	18.5	American elm	Ulmus Americana	Y	N	Y	CLASS 2	N	-	5
3467	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.02	5
3468	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.51	5
3469	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	5
3470	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.3	5
3471	10.4	American elm	Ulmus Americana	Y	N	Y	CLASS 2	N	-	5
3472	17	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	5
3473	13.4	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	5
3474	14.1	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	7
3475	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	5
3476	8.9	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	5
3477	14	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	9.8	5
3478	12.1	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	5
3479	12.9	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	9.03	5
3480	11.9	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	8.33	5
3481	9	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	6.3	5
3482	17.6	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	12.32	5
3483	20.5	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	8.2	5
3484	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.81	5

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3485	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.07	5
3486	10.3	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	7.21	5
3487	19.6	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	13.72	5
3488	17.6	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	12.32	5
3489	26.3	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	10.52	5
3490	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.95	5
3491	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	5
3492	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.49	5
3493	21.9	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	15.33	5
3494	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	5
3495	28.9	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	11.56	5
3496	8.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	5.81	5
3497	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.02	5
3498	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	5
3499	14.2	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	9.94	5
3500	16.5	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	6.6	5
3531	25.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	38.7	9
3540	11.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.33	10
3581	24.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.3	9
3701	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	5
3702	10.7	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	7.49	5
3703	15.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.06	5
3704	10.5	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.35	6
3705	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	5
3773	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.12	10
3783	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	10
3789	14	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.8	10
3790	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	10
3906	34.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	51.15	12
4033	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.12	6
4034	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.66	6
4035	25.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	37.65	12
4036	24.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.75	12
4039	11.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	6
4047	24.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.15	12
4101	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	11
4102	25.1	cedar elm	Ulmus Crassifolia	Y	N	N	SIGNIFICANT	Y	37.65	11
4103	31.3	American elm	Ulmus Americana	Y	N	N	SIGNIFICANT	Y	46.95	12
4104	36.7	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	55.05	11
4105	8.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.16	11
4106	30	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	45	11
4107	36	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	54	11
4108	10	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7	11
4109	19.7	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	13.79	11
4110	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.96	11
4111	23	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	16.1	11
4112	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.24	11
4113	18.2	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	12.74	11
4114	23.5	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	16.45	11
4115	13.9	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	9.73	11
4116	9.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.93	11
4117	11.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.05	11
4118	29.7	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	44.55	11
4119	20.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	14.42	11
4120	26.2	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	39.3	11
4121	11.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.77	11
4122	9.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.93	11
4123	8.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.23	11
4124	8.7	common persimmon	Diospyros Virginiana	Y	N	N	CLASS 2	Y	6.09	11
4125	21.3	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	14.91	11
4126	10.8	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.56	11
4127	10.8	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.56	11
4128	8.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	5.81	11
4129	10.7	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.49	11
4130	27	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	40.5	11
4131	11.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.98	11
4132	8.8	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	6.16	11
4133	12.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.61	11
4134	8.6	common persimmon	Diospyros Virginiana	Y	N	N	CLASS 2	Y	6.02	11
4135	8	common persimmon	Diospyros Virginiana	Y	N	N	CLASS 2	Y	5.6	11
4136	27.1	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	40.65	11
4137	21.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	14.84	11
4138	8.5	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	5.95	11
4139	13.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	9.31	11

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
4140	10	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7	11
4141	10.3	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	7.21	11
4142	9.3	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.51	11
4143	22.4	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	15.68	11
4144	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.16	11
4145	26.7	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	40.05	11
4146	10.8	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	7.56	11
4147	11.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.05	11
4148	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.52	11
4149	9.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	6.51	11
4150	10.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.21	11
4158	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.58	6
4159	16.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.55	6
4181	26	American elm	Ulmus Americana	Y	N	N	SIGNIFICANT	Y	39	12
4238	24.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.3	12
4319	17.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	6
4346	26	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	39	12
4389	13.2	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	9.24	11
4390	9.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.37	11
4391	17.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	12.46	11
4393	18.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	12.88	11
4394	13.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	9.66	11
4429	26.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.2	12
4432	32.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	48.6	12
4439	16	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	6
4493	14.7	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	10.29	11
4494	12.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.47	11
4495	8.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.23	11
4496	9.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.37	11
4497	8.3	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.81	11
4506	8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.6	11
4507	10.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.35	11
4508	13	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	9.1	11
4509	11	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.7	11
4511	10.4	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	4.16	11
4512	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	11
4513	14.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.29	11
4514	10	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7	11
4515	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.61	11
4516	14	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	9.8	11
4517	12.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.96	11
4518	8.1	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.24	11
4519	8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.6	11
4520	20.7	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	14.49	11
4521	19.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.93	11
4522	9.4	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.58	11
4523	14	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.8	11
4524	16.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.62	11
4525	18.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	12.67	11
4526	9.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.79	11
4527	13.9	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	9.73	11
4528	25.7	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	38.55	11
4529	18.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	12.81	11
4530	10	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7	11
4531	15.9	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	11.13	11
4532	18.6	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	13.02	11
4533	9.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.86	11
4534	10.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.42	11
4535	33	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	49.5	11
4536	14.5	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	10.15	11
4537	27.4	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	41.1	11
4538	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.91	11
4539	8.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.95	11
4540	10.2	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.14	11
4554	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.21	11
4555	11	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.7	11
4558	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	6
4564	19	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.3	11
4565	17.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	12.25	11
4566	18.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.02	11
4567	9.3	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.51	11
4568	8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.6	11
4569	9.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.65	11
4570	8.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.09	11

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4571	21.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	15.33	11
4572	18.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.02	11
4573	9.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.37	11
4574	10.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.07	11
4575	8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.6	11
4576	13.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.24	11
4577	11.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.77	11
4578	9.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.65	11
4579	8.9	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.23	11
4580	11.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.12	11
4581	9.6	gum bumelia	Sideroxylon lanuginosum	Y	N	N	CLASS 2	Y	6.72	11
4582	8.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.67	11
4583	17.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	12.25	11
4584	11.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.77	11
4585	8.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.67	11
4586	14.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.87	11
4587	8.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.09	11
4588	8.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.02	11
4589	8.8	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.16	11
4590	20	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	14	11
4591	12.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.47	11
4592	21.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	15.05	11
4593	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	11
4594	11.7	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.19	11
4595	17.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	12.04	11
4596	17.8	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	12.46	11
4597	12.3	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	8.61	11
4598	13.8	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	9.66	11
4599	8.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.09	11
4600	8.3	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.81	11
4602	24.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.3	12
4610	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	6
4637	9.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.72	11
4638	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	11
4644	15	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.5	11
4646	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.49	11
4654	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	11
4655	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	11
4656	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.02	11
4657	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.75	11
4658	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	11
4659	19.3	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	13.51	11
4660	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.44	11
4661	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	11
4662	14.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.43	11
4663	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.86	11
4664	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.65	11
4665	17.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	11.97	11
4666	25.1	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	37.65	11
4667	17	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	11.9	11
4668	17.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	12.32	11
4669	12.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.54	11
4670	10.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.56	11
4671	11.4	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.98	11
4672	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	11
4673	16	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.2	11
4674	10.2	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.14	11
4675	10	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7	11
4676	8.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.09	11
4677	14	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.8	11
4678	27.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	19.32	11
4679	23.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	16.24	11
4680	12.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.96	11
4681	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.54	11
4682	22.5	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	15.75	11
4683	22.1	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	15.47	11
4684	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.4	11
4685	20.8	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	14.56	11
4686	23.7	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4687	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4688	13.1	American elm	Ulmus Americana	Y	N	Y	CLASS 2	N	-	11
4689	13.4	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4690	10.7	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.49	11
4691	11.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.26	11

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4692	13.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.45	11
4693	10.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.21	11
4694	21.6	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	15.12	11
4695	15.7	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	10.99	11
4696	15.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	10.64	11
4697	10.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.28	11
4698	9.1	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.37	11
4699	10.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.35	11
4700	14.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	10.08	11
4701	12.6	Texas ash	Fraxinus Texensis	Y	N	N	CLASS 2	Y	8.82	11
4702	12.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.03	11
4703	9.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.58	11
4704	12.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.61	11
4705	18.4	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	12.88	11
4706	11.7	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.19	11
4707	12.7	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4708	14.6	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4709	12.3	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4710	11.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4711	11.5	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4712	22.7	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4713	8.8	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	11
4714	9.9	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4715	15.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4716	9.3	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.51	11
4717	10.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.42	11
4718	8	green ash	Fraxinus Pennsylvanica	Y	N	N	CLASS 2	Y	5.6	11
4719	14.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.87	11
4720	11.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.19	11
4721	12	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.4	11
4722	10.2	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	7.14	11
4724	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.51	11
4726	8.2	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	11
4727	12	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4728	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4766	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4767	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4768	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.26	11
4772	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	11
4773	11.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.19	11
4774	16.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	11.55	11
4775	18.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	13.02	11
4776	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.26	11
4806	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.58	11
4807	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4808	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4809	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4810	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4811	9.4	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	11
4812	13.3	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4813	18.8	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4814	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4815	12.6	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4816	12.5	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	8.75	11
4817	16.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	11.62	11
4818	11.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.05	11
4819	10.7	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	11
4820	9.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4821	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4822	8	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	11
4824	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.93	11
4838	36.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	55.2	12
4856	9.6	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.72	11
4857	8.6	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	6.02	11
4858	12.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4859	14.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4860	11.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4861	12	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4862	25.8	pecan	Carya Illinoinensis	Y	N	Y	SIGNIFICANT	N	-	11
4863	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	11
4864	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.17	11
4865	8.2	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	5.74	11
4866	15.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.99	11
4867	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.66	11

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
4868	10.1	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	7.07	11
4869	14.1	black walnut	Juglans Nigra	Y	N	Y	CLASS 2	N	-	11
4870	22.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4871	8.1	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	5.67	11
4872	13.2	Schumard oak	Quercus Shumardii Buckl	Y	N	N	CLASS 2	Y	9.24	11
4873	19	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	13.3	11
4874	22.4	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	15.68	11
4875	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	11
4876	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.75	11
4877	23.9	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	16.73	11
4878	23.1	pecan	Carya Illinoinensis	Y	N	N	CLASS 2	Y	16.17	11
4879	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	11
4880	10	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7	11
4881	11.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.33	11
4882	8.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4883	11.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	11
4884	17.8	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	11
4885	22	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4886	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4888	8.9	cedar elm	Ulmus Crassifolia	Y	N	Y	CLASS 2	N	-	11
4889	22.3	pecan	Carya Illinoinensis	Y	N	Y	CLASS 2	N	-	11
4890	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4891	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
4892	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	11
9001	31	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	SIGNIFICANT	N	-	3
9002	24.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.75	3
9003	26.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.05	3
9004	24.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.15	3
9009	15	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.5	3
9010	28.1	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	42.15	2
9011	28.7	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	43.05	3
9012	33.6	pecan	Carya Illinoinensis	Y	N	Y	SIGNIFICANT	N	-	2
9013	35.8	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	53.7	3
9014	31.7	American elm	Ulmus Americana	N	N	N	SIGNIFICANT	N	-	3
9015	26.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	39.3	6
9016	34	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	51	6
9017	27.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	41.1	6
9018	32.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	48.75	6
9019	24.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.6	6
9020	27.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.8	6
9021	26.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.2	6
9022	24.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.15	6
9023	25.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	38.4	12
9024	32.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	48.45	10
9025	30.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	46.05	10
9027	26.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.05	10
9028	27.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	41.25	10
9029	26	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	39	10
9030	26	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	13
9031	27.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	SIGNIFICANT	N	-	13
9041	29.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	43.65	10
9042	27.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.8	10
9044	27	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	1
9045	24	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	1
9046	33.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	49.95	1
9047	25.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	38.1	2
9048	34.6	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	2
9049	35.1	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	52.65	7
9050	48.2	pecan	Carya Illinoinensis	N	N	N	SIGNIFICANT	N	-	2
9051	24.3	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	36.45	7
9053	26.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	39.45	8
9056	42.4	pecan	Carya Illinoinensis	Y	N	Y	SIGNIFICANT	N	-	7
9057	29.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	44.4	6
9058	27.8	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	41.7	6
9059	29.8	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	44.7	6
9060	25.4	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	38.1	6
9063	29.3	American elm	Ulmus Americana	Y	N	N	SIGNIFICANT	Y	43.95	6
9100	40.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	14
20000	12.5	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	2
20001	14	Schumard oak	Quercus Shumardii Buckl	N	Y	N	CLASS 1	N	-	2

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND

TOTAL SIGNIFICANT INCHES REMOVED	2,811.7
TOTAL CLASS 1 INCHES REMOVED	11,365.1
TOTAL CLASS 2 INCHES REMOVED	9,060.5
TOTAL CLASS 3 INCHES REMOVED	1,022.9
TOTAL INCHES REMOVED	**24,260.2**
TOTAL SIGNIFICANT INCHES TO BE REPLACED	3,674.0
TOTAL CLASS 1 INCHES TO BE REPLACED	5,509.2
TOTAL CLASS 2 INCHES TO BE REPLACED	5,269.7
TOTAL CLASS 3 INCHES TO BE REPLACED	280.7
TOTAL INCHES TO BE REPLACED	**14,733.6**
TOTAL INCHES PLANTED - CANOPY (3" DBH)	6,270.0
TOTAL INCHES PLANTED - ORNAMENTAL (2" DBH)	522.0
TOTAL INCHES PLANTED	**6,792.0**

24 June 2024

Mr. David Pitcher, P.E.
KFM Engineering & Design
3501 Olympus Boulevard; Suite 100
Dallas, Texas 76019

Re: University Hills Tree Survey
Approximately 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas

Dear Mr. Pitcher,

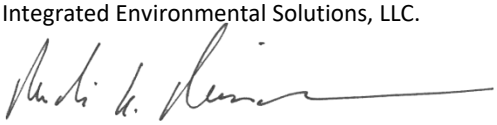
Integrated Environmental Solutions, LLC (IES) conducted a tree survey in accordance with the City of Dallas Ordinance Number 30929, an amendment to Article X. Landscape and Tree Preservation Regulations Sec. 51A-10.101 and Sec. 51A-10.132. According to the ordinance, a protected tree is a tree with a diameter at breast height (DBH) of 8 inches or greater measured 4.5 feet above natural grade. For trees with multiple stems, the diameter of the trunk is measured at the narrowest point below branching when branching occurs below DBH, or near DBH. When branching occurs at or lower than 12 inches above the ground, diameter of the trunk includes the diameter of the largest stem plus the average diameter of the remaining stems, measured at DBH. Tree species that are not protected in the City of Dallas are as follows: callery pear (all varieties), Chinaberry, Chinese tallow, Ilex species (except yaupon holly and possumhaw holly), and tree-of-heaven. The survey was conducted on 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas (**Attachment A, Figure 1**). The survey limits were developed from a map provided by your office depicting the boundary of the development. IES began data collection on 11 March 2024 and concluded on 13 June 2024 to identify any and all trees identified as a *Protected Tree* identified by the ordinance. The trees were measured, recorded, and tagged with aluminum tags with a number that corresponds with the attached maps and data tables (**Attachment A, Figure 2**). A forest stand delineation (FSD) was previously submitted and approved limiting qualified old field succession areas to significant trees only (24" DBH and greater [aside from post oaks 12" DBH and greater]) (**Attachment A, Figure 3**).

IES recorded 6,868 trees within the survey area totaling 83,549.8 diameter inches (**Attachment B**). Protected tree species recorded included American elm (*Ulmus americana*), black walnut (*Juglans nigra*), black willow (*Salix nigra*), boxelder (*Acer negundo*), cedar elm (*Ulmus crassifolia*), common persimmon (*Diospyros virginiana*), cottonwood (*Populus deltoides*), eastern red cedar (*Juniperus virginiana*), green ash (*Fraxinus pennsylvanica*), gum bumelia (*Sideroxylon lanunginosum*), Hercules' club (*Zanthoxylum clava-herculis*), honey locust (*Gleditsia triacanthos*), honey mesquite (*Prosopis glandulosa*), live oak (*Quercus virginiana*), Osage-orange (*Maclura pomifera*), pecan (*Carya illinoinensis*), Shumard oak (*Quercus shumardii*), sugarberry (*Celtis laevigata*), sycamore (*Platanus occidentalis*), and Texas ash (*Fraxinus texensis*). Large portions of the site were dominated by Chinese privet (*Ligustrum sinense*) shrubs with scattered overstory trees.

IES appreciates the opportunity to work with you and KFM Engineering & Design on this project. Please note that the results of this tree survey are only valid for 12 months as trees are living organisms and in North Texas, depending upon species, grow between 1 to 4 feet per year (on average could achieve 1.2 inches DBH per year) under normal climatic conditions. In the event there are any question or if we can provide any further assistance, please contact me at rreinecke@intenvsol.com or 972-562-7672.

Sincerely,

Integrated Environmental Solutions, LLC.



Rudi Reinecke
ISA Certified Arborist #TX-3922A

Attachments
File ref: 04.323.035

ATTACHMENT A
Figures

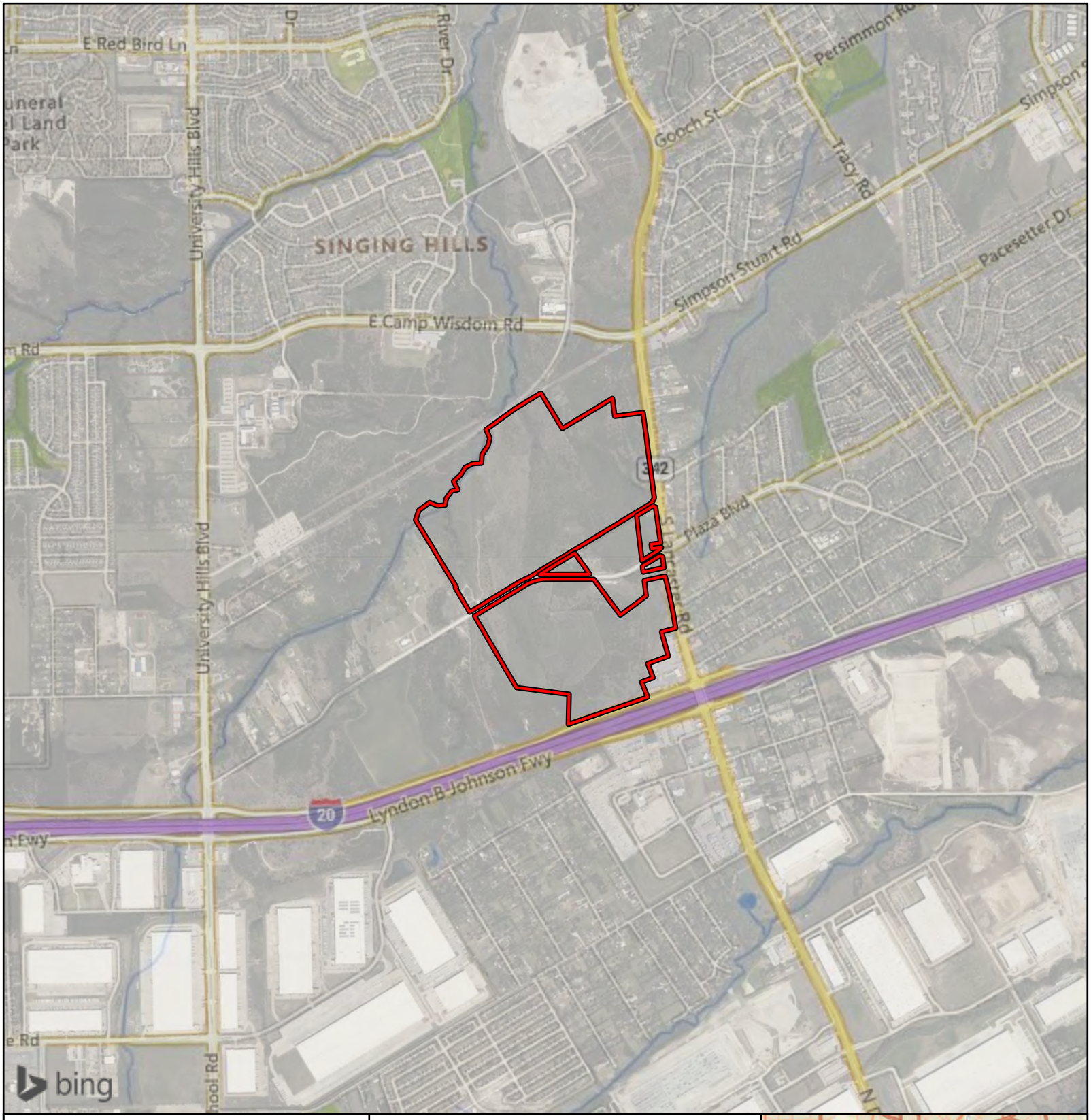


Figure 1.
General Location Map

University Hills
City of Dallas
Dallas County, Texas

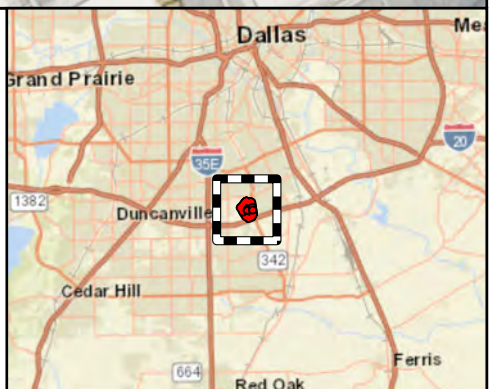
Survey Area

1 in = 2,000 ft

Feet
0 2,000

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024



Area of Detail **Scale: 1 inch equals 10 miles**

Figure 2. University Hills Tree Survey - City of Dallas

County: Dallas
State: Texas
Date map created: June / 24 / 2024
Source: (c) 2009 Microsoft Corporation
and its data suppliers; ESRI 10.6
Exported at 24in by 36in

Survey Area
Tree Locations

N
W E
S

1 in = 186 ft

0 93 186 372
Feet



Figure 3. University Hills Plot Determination - City of Dallas

County: Dallas
State: Texas
Date map created: June / 24 / 2024
Source: (c) 2009 Microsoft Corporation
and its data suppliers; ESRI 10.6
Exported at 24in by 36in

- Survey Area
- Tree Locations
- 50-foot City Developed Floodplain Buffer

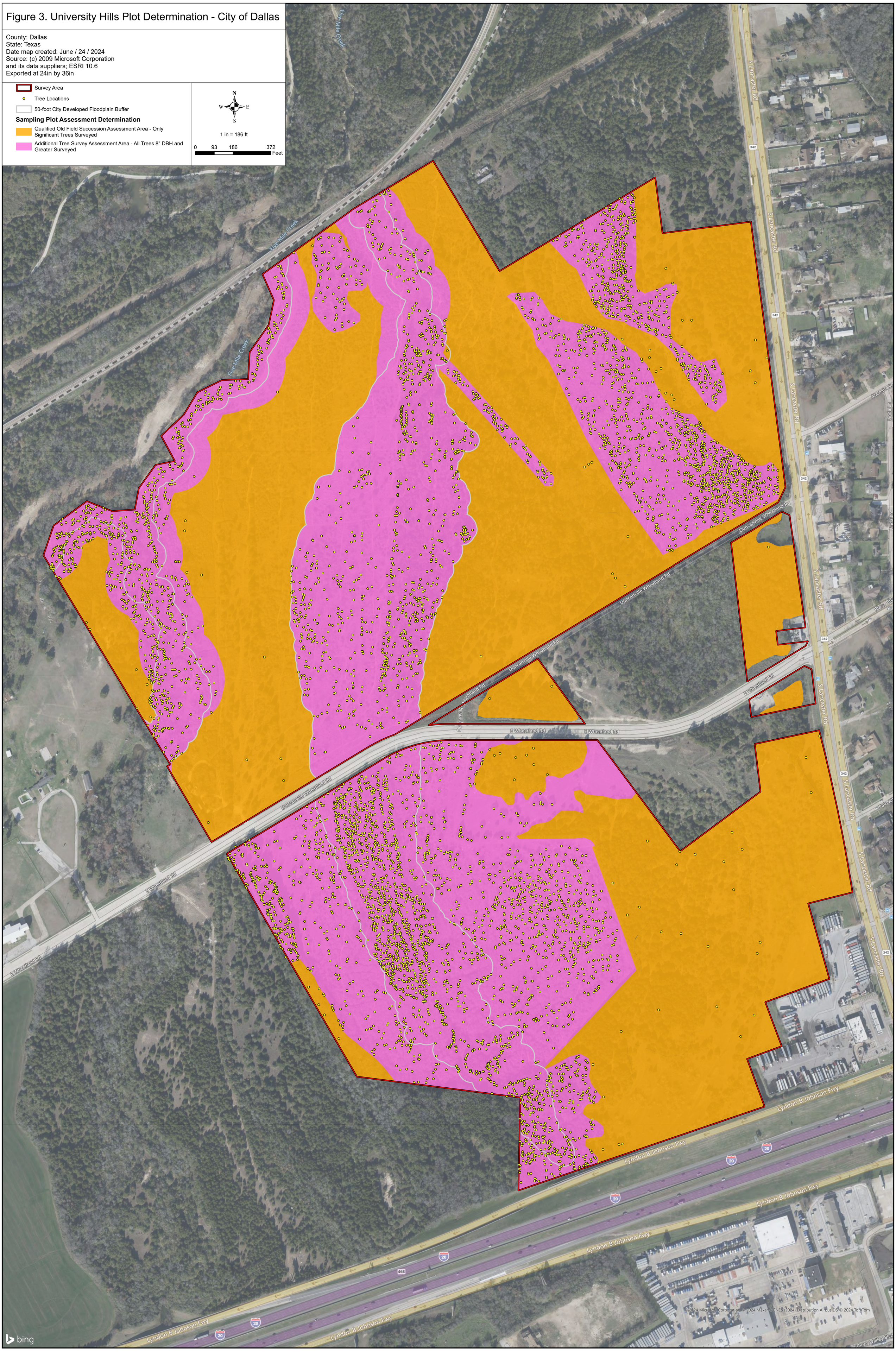
Sampling Plot Assessment Determination

- Qualified Old Field Succession Assessment Area - Only Significant Trees Surveyed
- Additional Tree Survey Assessment Area - All Trees 8" DBH and Greater Surveyed

N
W E
S

1 in = 186 ft

0 93 186 372 Feet



ATTACHMENT B

Tabular Tree Data

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655028	-96.793825
2	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655024	-96.793786
3	12.3	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655023	-96.793752
4	8.7	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654976	-96.793771
5	12.9	Schumard oak	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654973	-96.793833
6	11.8	Schumard oak	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654946	-96.793890
7	9.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654936	-96.793831
8	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654943	-96.793766
9	11.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654969	-96.793712
10	10.1	Schumard oak	8	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.654944	-96.793707
11	10.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654879	-96.793747
12	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654871	-96.793785
13	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654924	-96.793653
23	18.8	eastern red cedar	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658606	-96.790509
24	21.6	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658735	-96.790543
25	16.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658751	-96.790527
26	27.9	Schumard oak	17	Yes	Yes	Damaged	40		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.658939	-96.789534
27	11.1	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658985	-96.789548
28	11.2	Schumard oak	12	Yes	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.659004	-96.789523
29	12.7	cedar elm	9	Yes	No	Damaged	40		0-30	No	No	No	No	No	No	No	No	No	32.658919	-96.789460
30	14.9	cedar elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658905	-96.789363
69	10.7	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658957	-96.785971
70	11.1	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658882	-96.785989
71	8.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658810	-96.785995
72	8.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658803	-96.785973
73	8.1	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658837	-96.785930
74	8.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658793	-96.785907
75	9.7	eastern red cedar	7	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.658887	-96.785899
76	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658917	-96.785908
77	9.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658917	-96.785929
78	9.6	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658908	-96.785846
79	9.7	eastern red cedar	9	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.658867	-96.785830
80	9.3	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658841	-96.785868
81	10.3	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658934	-96.785895
92	8.9	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656448	-96.785947
93	16.5	Osage-orange	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656389	-96.785915
94	9.4	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656382	-96.785923
95	10.6	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656319	-96.785916
96	11.3	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656395	-96.786106
97	13	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655771	-96.784411
98	9.3	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655777	-96.784426
99	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655771	-96.784397
100	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655807	-96.784442
101	8.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655818	-96.784457
102	10.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655870	-96.784470
103	11.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655873	-96.784423
104	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655825	-96.784389
105	13.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655848	-96.784378
106	19.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655866	-96.784399
107	10.6	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655883	-96.784373
108	13.7	sugarberry	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655877	-96.784359

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
109	11.1	eastern red cedar	8	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655914	-96.784284
110	9.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655919	-96.784325
111	10.1	eastern red cedar	10	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.655880	-96.784303
112	12.7	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655843	-96.784296
113	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655826	-96.784243
114	8.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655828	-96.784324
115	13.2	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655827	-96.784316
116	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655776	-96.784267
117	16.9	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655754	-96.784310
118	16.5	American elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655781	-96.784327
119	15.1	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655791	-96.784347
141	29.6	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652087	-96.787658
153	8.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650171	-96.787799
154	10.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650178	-96.787801
155	12.9	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650159	-96.787755
156	9.8	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650171	-96.787735
157	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650163	-96.787674
158	8.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650094	-96.787666
159	9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650101	-96.787764
160	10.2	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.787756
161	8.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650058	-96.787727
162	8.3	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647072	-96.787204
163	22.9	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647138	-96.787094
164	21.8	Osage-orange	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647135	-96.787097
165	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647052	-96.787028
166	8.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647033	-96.787043
167	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647031	-96.787172
179	25.4	Osage-orange	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650035	-96.785720
189	17.1	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650742	-96.789920
190	12	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650764	-96.789916
191	11.8	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650756	-96.789959
192	11.4	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650746	-96.789957
193	23.9	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650733	-96.789962
194	21.6	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650752	-96.790051
195	13.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650698	-96.790052
196	18	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650644	-96.790066
197	12.2	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650682	-96.789908
198	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650054	-96.791560
199	8.3	green ash	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650019	-96.791612
200	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649966	-96.791607
201	8.8	eastern red cedar	6	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.649969	-96.791611
202	12.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650012	-96.791541
210	8.5	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651529	-96.790812
211	8.6	Osage-orange	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651507	-96.790784
212	11.3	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651483	-96.790739
213	10	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651596	-96.790737
214	18.8	Osage-orange	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651641	-96.790670
215	12.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651634	-96.790578
216	12.2	Osage-orange	22	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651677	-96.790535
217	8.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651732	-96.790445
218	9.1	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651704	-96.790493

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
219	12	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651630	-96.790463
220	8.7	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651587	-96.790471
221	11	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651579	-96.790462
222	8.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651570	-96.790491
223	12.7	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651562	-96.790505
224	13.2	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651581	-96.790531
225	9.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651564	-96.790528
226	9.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651533	-96.790523
227	8.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651506	-96.790538
228	12	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651520	-96.790571
229	8.4	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651507	-96.790571
230	16.9	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651497	-96.790574
231	11	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651496	-96.790556
232	8.3	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651449	-96.790551
233	15.7	Osage-orange	8	Yes	Yes	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.651436	-96.790583
234	10.1	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651389	-96.790558
235	10.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651385	-96.790558
236	9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651366	-96.790544
237	9.5	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651367	-96.790501
238	12.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651335	-96.790546
239	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651325	-96.790552
240	14.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651318	-96.790546
241	8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651329	-96.790511
242	10.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.651279	-96.790551
243	8.2	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651264	-96.790533
244	8.3	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651267	-96.790557
245	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651240	-96.790523
246	10.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651196	-96.790516
247	12.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651167	-96.790501
248	8.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651142	-96.790507
249	10.3	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651154	-96.790543
250	10.5	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651146	-96.790534
251	18.4	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651132	-96.790539
252	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651126	-96.790513
253	10.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651070	-96.790540
254	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651062	-96.790497
255	8.6	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651018	-96.790521
256	13.8	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651005	-96.790536
257	10.3	cedar elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650888	-96.790507
258	8.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650772	-96.790537
259	10	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650588	-96.790478
260	8.9	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650500	-96.790416
261	9.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650508	-96.790457
262	9.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.649954	-96.790038
263	11.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649944	-96.789995
264	12.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649924	-96.789983
265	8	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649884	-96.789957
266	12.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649870	-96.789980
267	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649866	-96.789958
268	9.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.790005
269	24.5	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649809	-96.789979

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270	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649811	-96.789940
271	24.8	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649828	-96.789929
272	20.5	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649813	-96.789919
273	10.6	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649772	-96.789949
274	12.9	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649786	-96.789978
275	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649699	-96.789920
276	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649716	-96.789896
277	9.8	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649729	-96.789878
278	23.6	cottonwood	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649659	-96.789879
279	13	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649625	-96.789880
280	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649645	-96.789922
281	9.1	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649596	-96.789840
282	9	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649570	-96.789807
284	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649438	-96.789745
285	9.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649472	-96.789789
286	9.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649503	-96.789769
287	12.7	Osage-orange	9	Yes	Yes	Damaged	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.649446	-96.789718
288	9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649450	-96.789717
289	15	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649430	-96.789664
290	12.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649423	-96.789713
291	9.6	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649406	-96.789665
292	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.789677
293	8	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649334	-96.789680
294	9.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649328	-96.789674
295	10.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649361	-96.789614
296	11.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649306	-96.789577
297	10.9	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649292	-96.789630
298	9.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649263	-96.789636
299	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649246	-96.789602
300	8.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649267	-96.789565
302	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649230	-96.789553
303	18.1	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.649101	-96.789531
304	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649080	-96.789503
305	11.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651478	-96.790764
306	8	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651343	-96.790810
307	11.4	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651281	-96.790724
308	13.2	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651295	-96.790692
309	9.2	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651602	-96.790430
310	9.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651591	-96.790408
311	8.3	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651573	-96.790433
312	11.5	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651540	-96.790418
313	8.3	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651539	-96.790411
314	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651505	-96.790484
315	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651469	-96.790528
316	10.1	Osage-orange	8	Yes	No	Damaged	20		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.651486	-96.790471
317	22	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651460	-96.790470
318	9.8	sugarberry	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651442	-96.790480
319	14.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651436	-96.790421
320	8.7	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651445	-96.790407
321	14.9	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651335	-96.790389
322	20	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651300	-96.790384

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
323	15.4	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651309	-96.790450
324	15.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651340	-96.790457
325	11.2	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651347	-96.790430
326	9.5	Osage-orange	7	Yes	No	Damaged	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.651286	-96.790387
327	9.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651284	-96.790330
328	15.1	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651262	-96.790328
329	24.3	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651218	-96.790410
330	13.5	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651159	-96.790414
331	8.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651120	-96.790394
332	17.2	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651105	-96.790382
333	15.8	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651095	-96.790370
334	24.4	cottonwood	20	Yes	No	Damaged	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.651035	-96.790433
335	8	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651021	-96.790490
336	8.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651018	-96.790494
337	9	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651008	-96.790506
338	8.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650974	-96.790482
339	8.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650971	-96.790484
340	11.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650913	-96.790473
341	9.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650911	-96.790460
342	10	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650918	-96.790431
343	8.1	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650902	-96.790429
344	9.5	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650894	-96.790394
345	9.6	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650877	-96.790418
346	10.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650841	-96.790418
347	14.5	American elm	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650834	-96.790400
348	9.9	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650792	-96.790432
349	8.8	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650783	-96.790410
350	9.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650771	-96.790414
351	14.5	Osage-orange	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650709	-96.790398
352	14.3	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650668	-96.790384
353	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.650662	-96.790366
354	10.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651625	-96.790393
355	8.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651626	-96.790384
356	24	cottonwood	20	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651631	-96.790366
357	14.9	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651685	-96.790345
358	9.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651704	-96.790332
359	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651681	-96.790339
360	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651688	-96.790335
361	18.9	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651702	-96.790299
362	18	Osage-orange	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651707	-96.790296
363	12.3	honey locust	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651774	-96.790311
364	9.8	Osage-orange	12	Yes	Yes	Damaged	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.651764	-96.790416
365	10	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651160	-96.790366
366	13.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651151	-96.790339
367	14.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651240	-96.790319
368	10.5	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651201	-96.790308
369	9.4	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651187	-96.790284
370	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651127	-96.790316
371	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651057	-96.790320
372	11.6	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651056	-96.790359
373	20.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650969	-96.790358

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
374	15.4	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650972	-96.790356
375	16.4	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650936	-96.790351
376	9.6	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650886	-96.790347
377	14.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650804	-96.790324
378	8.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650799	-96.790348
379	8.7	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650764	-96.790351
380	9.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650604	-96.790299
381	13.2	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650560	-96.790271
382	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650669	-96.790341
383	9.5	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650645	-96.790346
384	10.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650632	-96.790364
385	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650610	-96.790336
386	8.2	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650595	-96.790352
387	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650592	-96.790324
388	10.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650552	-96.790314
389	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650501	-96.790265
390	9.1	Osage-orange	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650444	-96.790250
391	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650414	-96.790208
392	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650389	-96.790215
393	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650376	-96.790171
394	28.5	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650375	-96.790132
395	10.3	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650315	-96.790195
396	11.4	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650260	-96.790162
397	10.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650230	-96.790140
398	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650235	-96.790078
399	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650193	-96.790084
400	12	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650163	-96.790107
401	30	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650144	-96.790057
402	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650100	-96.790039
403	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650095	-96.790070
404	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650098	-96.790072
405	12	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650078	-96.790011
406	25	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650027	-96.790007
407	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650012	-96.790041
408	23.6	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650018	-96.789975
409	10.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649962	-96.789940
410	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649866	-96.789915
411	10.3	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649603	-96.789766
412	9.9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649605	-96.789761
413	11.6	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649559	-96.789747
414	9.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649535	-96.789720
415	16.3	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649470	-96.789619
416	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649485	-96.789608
417	11.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649509	-96.789637
418	10.1	Hercules' club	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649495	-96.789599
419	13.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649443	-96.789598
420	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649406	-96.789587
421	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649384	-96.789591
422	11.1	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649382	-96.789633
423	11.8	Osage-orange	13	Yes	No	Damaged	50		61-90	No	No	Trunk & Branches	Trunk	No	No	No	No	No	32.649333	-96.789543

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
424	12.1	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649324	-96.789523
425	10.1	eastern red cedar	12	Yes	Yes	Healthy	10		61-90	No	No	Trunk	No	No	No	No	No	No	32.649332	-96.789482
426	10.3	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649310	-96.789502
427	11.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649308	-96.789460
428	9.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649288	-96.789510
429	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649254	-96.789496
430	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649162	-96.789496
431	11.6	sugarberry	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649082	-96.789417
432	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649122	-96.789425
433	8.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649120	-96.789382
434	15.8	Osage-orange	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649106	-96.789361
435	9.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649129	-96.789322
436	8.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649164	-96.789321
437	9.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649194	-96.789326
438	8.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649233	-96.789356
439	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649221	-96.789413
440	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649231	-96.789449
441	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649253	-96.789444
442	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649280	-96.789455
443	11.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649303	-96.789398
444	8.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649319	-96.789404
445	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649338	-96.789437
446	11.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649352	-96.789446
447	9.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649400	-96.789440
448	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.789512
449	9.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649397	-96.789516
450	8.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649403	-96.789466
451	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649449	-96.789476
452	11	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649452	-96.789458
453	12.1	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649491	-96.789485
454	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649529	-96.789523
455	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649533	-96.789571
456	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649548	-96.789580
457	9.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649569	-96.789613
458	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649582	-96.789687
459	10.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649619	-96.789714
460	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649637	-96.789730
461	11.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649650	-96.789738
462	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649692	-96.789743
463	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649718	-96.789697
464	15.3	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649776	-96.789740
465	10.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649779	-96.789822
466	10.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649811	-96.789833
467	9.1	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649825	-96.789826
468	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649810	-96.789822
469	9.3	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649947	-96.789897
470	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649962	-96.789889
471	8.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649975	-96.789917
472	8.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650035	-96.789898
473	8.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650059	-96.789885
474	25.2	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650067	-96.789922

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
475	16.9	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650095	-96.789966
476	20	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.789977
477	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650196	-96.789946
478	9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.789991
479	8.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650222	-96.790028
480	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650214	-96.790019
481	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650267	-96.790026
482	29.7	cottonwood	28	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650300	-96.790040
483	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650304	-96.790004
484	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650342	-96.790054
485	25	American elm	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650404	-96.790100
486	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650450	-96.790121
487	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650505	-96.790173
488	16.1	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650576	-96.790220
489	17.2	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650617	-96.790238
490	13.8	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650718	-96.790237
491	16.2	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650722	-96.790194
492	16.3	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650719	-96.790195
493	11.5	cottonwood	8	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650736	-96.790215
494	9.5	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650730	-96.790256
495	8.5	cottonwood	5	Yes	No	Damaged	10		61-90	Yes	No	No	No	No	No	No	No	No	32.650870	-96.790303
496	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650926	-96.790310
497	13.1	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650877	-96.790290
498	15	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650802	-96.790299
499	10	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650957	-96.790296
500	14.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651030	-96.790314
501	26.8	Osage-orange	23	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651827	-96.790172
502	11	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651820	-96.790165
503	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651799	-96.790177
504	13.2	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651785	-96.790175
505	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651775	-96.790152
506	10.7	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651725	-96.790162
507	9.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651663	-96.790221
508	9.6	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651633	-96.790300
509	23.6	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651548	-96.790305
510	8.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651525	-96.790382
511	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651495	-96.790413
512	11.3	honey locust	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651493	-96.790327
513	12.2	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651451	-96.790321
514	18.3	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651416	-96.790338
515	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651384	-96.790338
516	10.4	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651387	-96.790343
517	14.7	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651341	-96.790317
518	16.7	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651309	-96.790261
519	9.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651324	-96.790264
520	18.2	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651235	-96.790274
521	8.2	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651239	-96.790248
522	13	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651207	-96.790247
523	16.8	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651181	-96.790241
524	12.2	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651155	-96.790209
525	9.8	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651133	-96.790288

University Hills Tree Survey
Dallas, Texas

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526	11	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651126	-96.790268
527	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651113	-96.790237
528	16.3	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651094	-96.790236
529	13.6	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651092	-96.790287
530	13	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651076	-96.790293
531	13.3	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651033	-96.790297
532	10.7	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650994	-96.790292
533	18.5	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651008	-96.790244
534	8.5	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650955	-96.790273
535	18	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650925	-96.790251
536	10.1	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650913	-96.790256
537	13.5	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650868	-96.790227
538	13.7	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650842	-96.790239
539	12.8	cottonwood	12	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650843	-96.790219
540	12.4	cottonwood	14	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650830	-96.790263
541	12.7	cottonwood	9	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650806	-96.790204
542	19.8	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650824	-96.790140
543	15	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650745	-96.790111
544	18.4	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650683	-96.790095
545	21.4	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650661	-96.790161
546	22.6	cottonwood	22	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650596	-96.790126
547	11.6	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650400	-96.790011
548	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650365	-96.789970
549	8.7	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650336	-96.789927
550	8.5	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650298	-96.789878
551	10.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650284	-96.789887
552	8.5	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650279	-96.789871
553	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650213	-96.789902
554	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650178	-96.789895
555	9.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650224	-96.789845
556	8.6	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650243	-96.789851
557	8.1	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650225	-96.789844
558	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650140	-96.789880
559	15.1	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650126	-96.789863
560	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650109	-96.789818
561	8.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650068	-96.789801
562	11.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650061	-96.789803
563	10.7	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650039	-96.789824
564	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649986	-96.789770
565	13.1	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649973	-96.789835
566	11.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649946	-96.789803
567	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649915	-96.789781
568	11.9	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649898	-96.789819
569	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649883	-96.789757
570	16	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649883	-96.789733
571	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.789649
572	8.4	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649828	-96.789651
573	12.5	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649819	-96.789636
574	11.5	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649790	-96.789639
575	9.6	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649789	-96.789625
576	11	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649756	-96.789643

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
577	10	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649730	-96.789628
578	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649724	-96.789645
579	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649685	-96.789647
580	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649672	-96.789667
581	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649657	-96.789634
582	11.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649599	-96.789656
583	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649597	-96.789606
584	10.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649587	-96.789582
585	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.649571	-96.789553
586	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649619	-96.789543
587	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649620	-96.789523
588	11.1	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649606	-96.789508
589	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649524	-96.789449
590	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649499	-96.789473
591	17.1	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649647	-96.789501
592	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649646	-96.789503
593	10.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649610	-96.789486
594	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649580	-96.789456
595	10.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649565	-96.789460
596	13.5	Osage-orange	15	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.649497	-96.789420
597	9.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649434	-96.789325
598	10.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649442	-96.789327
599	12	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649391	-96.789297
600	12.6	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649366	-96.789369
601	9.6	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651865	-96.790131
602	13	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651866	-96.790123
603	13.7	sugarberry	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651857	-96.790058
604	11	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651829	-96.790087
605	11.3	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651770	-96.790083
606	9.7	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651776	-96.790038
607	14.9	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651781	-96.790020
608	8.9	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651702	-96.790054
609	16.8	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651667	-96.790128
610	9.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651691	-96.790149
611	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651645	-96.790175
612	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651608	-96.790168
613	19.3	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651577	-96.790152
614	18.5	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651558	-96.790161
615	14.2	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651579	-96.790246
616	12.5	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651513	-96.790228
617	15.9	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651463	-96.790245
618	17.1	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651478	-96.790205
619	10.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651450	-96.790206
620	19.7	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651431	-96.790200
621	12	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651422	-96.790189
622	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651408	-96.790183
623	15.5	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651384	-96.790248
624	12.3	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651350	-96.790218
625	20.5	cottonwood	21	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651309	-96.790169
626	10.7	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651279	-96.790224
627	18	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651251	-96.790200

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
628	16.5	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651248	-96.790161
629	10.2	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651199	-96.790203
630	19.6	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651175	-96.790090
631	13.9	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651099	-96.790135
632	18.7	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651098	-96.790094
633	14	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651063	-96.790106
634	8.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651068	-96.790151
635	11.1	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651076	-96.790187
636	14.3	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651019	-96.790182
637	14.2	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650972	-96.790181
638	16	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650959	-96.790144
639	14.3	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650944	-96.790144
640	16.6	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650949	-96.790135
641	10.9	cottonwood	11	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650868	-96.790149
642	10.4	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650868	-96.790135
643	15	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650855	-96.790118
644	12.1	cottonwood	12	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650838	-96.790059
645	12.4	cottonwood	12	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650774	-96.790057
646	13.7	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650784	-96.789976
647	8.6	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650455	-96.789989
648	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650385	-96.789936
649	10.7	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650363	-96.789898
650	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.650329	-96.789882
651	10.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650282	-96.789811
652	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650251	-96.789795
653	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.789797
654	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650199	-96.789784
655	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650182	-96.789786
656	14.3	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650153	-96.789746
657	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650141	-96.789792
658	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650126	-96.789785
659	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649985	-96.789710
660	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649972	-96.789714
661	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649967	-96.789706
662	12.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649943	-96.789723
663	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649925	-96.789722
664	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649916	-96.789710
665	10.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649890	-96.789702
666	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649910	-96.789676
667	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649873	-96.789621
668	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649854	-96.789615
669	10	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649860	-96.789598
670	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649798	-96.789562
671	11.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649722	-96.789584
672	9.3	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649717	-96.789550
673	10.7	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649738	-96.789546
674	11	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649750	-96.789557
675	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649687	-96.789538
676	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649679	-96.789534
677	12.8	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649349	-96.789284
678	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649338	-96.789365

University Hills Tree Survey
Dallas, Texas

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679	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649323	-96.789372
680	8.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649172	-96.789231
681	10.5	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649174	-96.789245
682	20.7	Osage-orange	21	Yes	Yes	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.649210	-96.789193
683	10.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649218	-96.789178
684	13.5	sugarberry	10	Yes	Yes	Damaged	20		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.649237	-96.789230
685	17.8	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649260	-96.789245
686	9.6	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649297	-96.789241
687	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649291	-96.789258
688	12.6	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649335	-96.789240
689	20.2	Osage-orange	16	Yes	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.649459	-96.789286
690	9.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649503	-96.789282
691	8.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649507	-96.789323
692	9.8	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649524	-96.789345
693	13.7	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649543	-96.789317
694	11.3	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649552	-96.789358
695	12.1	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649588	-96.789319
696	9.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649595	-96.789360
697	10.8	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649602	-96.789364
698	8.1	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649639	-96.789383
699	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649654	-96.789363
700	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649662	-96.789385
701	10	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649692	-96.789359
702	11.5	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649712	-96.789402
703	9	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649743	-96.789443
704	12.1	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649786	-96.789456
705	10.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649815	-96.789486
706	10.7	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649878	-96.789512
707	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649869	-96.789481
708	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649857	-96.789489
709	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649846	-96.789471
710	8.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649827	-96.789422
711	24.9	cottonwood	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649878	-96.789441
712	10	Osage-orange	15	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.649908	-96.789507
713	12.8	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649918	-96.789505
714	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649980	-96.789653
715	8.9	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650006	-96.789649
716	8	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650029	-96.789620
717	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650029	-96.789685
718	9.4	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650049	-96.789681
719	10.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.650056	-96.789669
720	10.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650081	-96.789696
721	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650119	-96.789708
722	15.2	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650156	-96.789695
723	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650182	-96.789723
724	11	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650203	-96.789681
725	13	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650240	-96.789717
726	12.3	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650313	-96.789740
727	10.5	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650311	-96.789750
728	8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650334	-96.789791
729	9.8	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650339	-96.789829

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
730	15.2	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650364	-96.789826
731	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650426	-96.789893
732	20	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650475	-96.789928
733	23.4	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650523	-96.789955
734	15.6	American elm	21	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650536	-96.789947
735	18.1	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650538	-96.789974
736	25.8	cottonwood	26	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650614	-96.789958
737	14.6	cottonwood	8	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650804	-96.789981
738	16.2	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650850	-96.789963
739	13.6	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650849	-96.789955
740	11.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650879	-96.789985
741	17.7	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650892	-96.789992
742	16.3	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650901	-96.790051
743	17.3	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650929	-96.790070
744	15.1	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650952	-96.790025
745	12	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	Branches	No	No	No	No	No	No	32.650997	-96.790079
746	15.3	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651024	-96.790067
747	15	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651088	-96.790023
748	15.7	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651055	-96.790020
749	13.4	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651046	-96.790001
750	13	cottonwood	8	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651094	-96.789978
751	20.8	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651136	-96.789970
752	19.7	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651169	-96.789997
753	11.8	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651204	-96.790075
754	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651270	-96.790072
755	15.7	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651313	-96.790061
756	18	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651340	-96.790064
757	15.1	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651365	-96.790007
758	20.1	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651407	-96.790050
759	12.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651414	-96.790103
760	13.3	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651431	-96.790099
761	13.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651405	-96.790125
762	17.5	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651438	-96.790148
763	16	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651512	-96.790142
764	12.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651487	-96.790085
765	15.4	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651463	-96.790041
766	14.6	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651515	-96.790010
767	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651522	-96.789986
768	17.5	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651491	-96.789955
769	12.3	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651728	-96.789993
770	8.8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651709	-96.790023
771	12.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651664	-96.789976
772	10.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651624	-96.789967
773	12.2	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651514	-96.789956
774	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651493	-96.789955
775	8.9	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651443	-96.789974
776	20.3	cottonwood	5	Yes	No	Damaged	60		61-90	No	No	Branches	No	No	No	No	No	No	32.651440	-96.789947
777	16.2	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651419	-96.789953
778	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651351	-96.789923
779	19.7	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651338	-96.789966
780	11.3	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651341	-96.789978

University Hills Tree Survey
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781	11.5	cottonwood	6	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651313	-96.790017
782	16.1	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651283	-96.789998
783	15.7	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651258	-96.790045
784	16.3	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651240	-96.789978
785	15	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651232	-96.789946
786	17.8	American elm	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651260	-96.789908
787	17.6	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651193	-96.789905
788	9.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651186	-96.789895
789	25.1	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651174	-96.789889
790	8	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651183	-96.789922
791	13.2	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651210	-96.789961
792	8	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651224	-96.789976
793	21.9	cottonwood	13	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651067	-96.789906
794	23.4	cottonwood	20	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651051	-96.789910
795	11.6	cottonwood	4	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650996	-96.789929
796	10.2	cottonwood	3	Yes	No	Healthy	10		61-90	Yes	No	No	No	No	No	No	No	No	32.651030	-96.789958
797	15	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650967	-96.789922
798	14.1	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650951	-96.789937
799	15.9	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650934	-96.789926
800	13.9	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650906	-96.789936
801	22.2	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650808	-96.789883
802	9.1	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650737	-96.789875
803	12.8	cottonwood	8	Yes	No	Healthy	5		61-90	No	No	Branches	No	No	No	No	No	No	32.650729	-96.789864
804	9.2	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650719	-96.789834
805	18.3	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650661	-96.789800
806	18.7	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650639	-96.789861
807	8.6	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650637	-96.789791
808	8.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650601	-96.789787
809	8.3	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650519	-96.789755
810	10.2	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650489	-96.789817
811	10.1	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650486	-96.789776
812	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650479	-96.789845
813	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650437	-96.789825
814	9.3	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650425	-96.789735
815	10	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650367	-96.789699
816	9.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650198	-96.789606
817	14.7	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650189	-96.789610
818	9.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650160	-96.789610
819	8.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650149	-96.789605
820	9.9	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650377	-96.789764
821	10.7	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651868	-96.789951
822	9.9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651860	-96.789891
823	10.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651826	-96.789865
824	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651803	-96.789860
825	10.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651753	-96.789879
826	23.3	Osage-orange	15	Yes	No	Damaged	45		61-90	No	No	No	Trunk	No	No	No	No	No	32.651738	-96.789857
827	11	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651683	-96.789870
828	8.9	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.651678	-96.789922
829	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651701	-96.789944
830	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651671	-96.789948
831	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651654	-96.789944

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
832	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651642	-96.789934
833	16.1	Osage-orange	16	Yes	Yes	Healthy	5		61-90	No	No	No	Trunk	No	No	No	No	No	32.651643	-96.789831
834	14.4	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651618	-96.789831
835	10.3	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651576	-96.789833
836	11	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651573	-96.789839
837	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651563	-96.789920
838	8.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651551	-96.789933
839	8.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651540	-96.789800
840	16.5	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651479	-96.789831
841	12.3	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651455	-96.789809
842	14.5	Osage-orange	12	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.651421	-96.789819
843	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651383	-96.789808
844	8.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651350	-96.789796
845	11.1	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651242	-96.789760
846	9.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651220	-96.789782
847	8.6	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651181	-96.789775
848	11.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651179	-96.789776
849	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651166	-96.789768
850	11.2	green ash	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651100	-96.789825
851	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651077	-96.789778
852	12.3	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651042	-96.789780
853	9.6	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650995	-96.789764
854	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650994	-96.789751
855	11.8	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650966	-96.789746
856	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650919	-96.789719
857	29	cottonwood	21	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650929	-96.789771
858	11.9	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650885	-96.789813
859	9.1	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650934	-96.789817
860	23	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650933	-96.789878
861	16.1	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650965	-96.789889
862	8.8	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650922	-96.789869
863	11	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650875	-96.789867
864	9.3	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650836	-96.789868
865	20.4	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650861	-96.789812
866	10	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650857	-96.789730
867	13.8	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650819	-96.789683
868	14.7	American elm	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650779	-96.789705
869	9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650783	-96.789720
870	11.4	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650744	-96.789726
871	11	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650724	-96.789673
872	9	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650709	-96.789657
873	8.5	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650691	-96.789641
874	9.4	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.789689
875	11.5	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650617	-96.789650
876	10.5	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650605	-96.789694
877	9.5	common persimmon	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650557	-96.789622
878	36.2	American elm	30	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650484	-96.789642
879	9.8	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650415	-96.789622
880	9.3	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650397	-96.789629
881	9.2	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650361	-96.789596
882	9.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650360	-96.789609

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883	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650308	-96.789616
884	9.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650310	-96.789608
885	8.7	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650274	-96.789605
886	10.1	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650242	-96.789584
887	13.8	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650119	-96.789556
888	9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650125	-96.789580
889	9	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650108	-96.789525
890	11.3	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650019	-96.789436
891	9.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650028	-96.789556
892	15	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650069	-96.789571
893	8.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650008	-96.789554
894	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649991	-96.789536
895	12.1	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649970	-96.789522
896	10	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649923	-96.789449
897	19	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650403	-96.789509
898	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650497	-96.789504
899	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650529	-96.789518
900	11.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650529	-96.789549
901	10.2	American elm	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650587	-96.789588
902	8.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650594	-96.789518
903	9.1	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650630	-96.789542
904	14.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650627	-96.789562
905	12.4	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650650	-96.789568
906	11.1	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650662	-96.789559
907	8.6	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650691	-96.789531
908	8.2	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650719	-96.789386
909	10.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650721	-96.789566
910	10.9	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650747	-96.789575
911	11.7	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650751	-96.789580
912	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650774	-96.789579
913	10.7	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650768	-96.789565
914	13.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650795	-96.789542
915	10.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650821	-96.789550
916	10.6	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650823	-96.789562
917	8.8	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650870	-96.789598
918	13.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650889	-96.789599
919	9.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650901	-96.789562
920	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650916	-96.789595
921	10.9	common persimmon	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650950	-96.789630
922	12.4	American elm	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650925	-96.789670
923	14.2	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650952	-96.789663
924	10.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650931	-96.789591
925	10.4	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650957	-96.789575
926	17	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650971	-96.789606
927	8.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650994	-96.789586
928	14.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651010	-96.789604
929	15.4	sugarberry	11	Yes	Yes	Healthy	15		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.651010	-96.789598
930	10.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651055	-96.789614
931	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651065	-96.789609

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932	22.5	Osage-orange	19	Yes	No	Damaged	30		61-90	No	No	Trunk & Branches	Trunk	Trunk	No	No	No	No	32.651149	-96.789632
933	8.4	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650901	-96.789483
934	8.4	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650902	-96.789459
935	9.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651170	-96.789451
936	8.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651214	-96.789454
937	12.6	eastern red cedar	12	Yes	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.651208	-96.789636
938	11.9	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651126	-96.789719
939	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651151	-96.789719
940	12.7	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651181	-96.789683
941	13.5	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651198	-96.789673
942	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651223	-96.789653
943	9.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651244	-96.789696
944	36.5	American elm	28	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651300	-96.789704
945	10.8	Osage-orange	11	Yes	No	Healthy	20		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.651272	-96.789657
946	10.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651273	-96.789653
947	8.8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651348	-96.789663
948	10.5	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651376	-96.789690
949	8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651357	-96.789675
950	10.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651453	-96.789684
951	8.8	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651427	-96.789641
952	8	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651468	-96.789651
953	12.7	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651484	-96.789667
954	14.4	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651524	-96.789697
955	8.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651571	-96.789713
956	20.4	Osage-orange	21	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651593	-96.789700
957	10.8	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651621	-96.789632
958	10.4	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652227	-96.789263
959	10	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652216	-96.789328
960	9.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652146	-96.789476
961	9.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652140	-96.789505
962	9.9	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652165	-96.789550
963	9.3	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652124	-96.789569
964	11.2	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652112	-96.789674
965	10.5	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652052	-96.789673
966	8.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652041	-96.789675
967	9.8	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652062	-96.789711
968	22.5	Osage-orange	12	Yes	Yes	Damaged	0		61-90	No	No	Trunk & Branches	Trunk	Trunk	No	No	No	No	32.651974	-96.789798
969	13.6	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651913	-96.789862
970	12	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652002	-96.789413
971	10.1	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651996	-96.789348
972	11.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651773	-96.789295
973	10.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651873	-96.789333
974	9.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651841	-96.789376
975	10.7	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651847	-96.789444
976	11.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651805	-96.789511
977	12	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651830	-96.789578
978	12.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651825	-96.789726
979	28.2	sugarberry	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651865	-96.789745
980	16.7	sugarberry	13	Yes	No	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.651781	-96.789728

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
981	9.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651774	-96.789776
982	11.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651813	-96.789773
983	10.6	common persimmon	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651739	-96.789785
984	11.4	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651744	-96.789722
985	15.5	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651702	-96.789723
986	14.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651697	-96.789757
987	12	Osage-orange	4	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.651677	-96.789721
988	15.7	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651673	-96.789725
989	10.9	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651661	-96.789553
990	8.4	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651662	-96.789547
991	8.6	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651619	-96.789508
992	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651541	-96.789413
993	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651502	-96.789478
994	12.1	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651758	-96.789304
995	11.3	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651775	-96.789235
996	9.4	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652259	-96.790907
997	11.8	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652183	-96.790870
999	12.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652202	-96.790710
1000	8.4	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652204	-96.790700
1001	10.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649630	-96.788409
1002	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649583	-96.788544
1003	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649452	-96.788799
1004	8.2	eastern red cedar	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649531	-96.788819
1005	8.2	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649563	-96.788800
1006	8.1	eastern red cedar	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649574	-96.788783
1007	8.7	American elm	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649347	-96.789034
1008	8.7	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649316	-96.789099
1009	17.8	sugarberry	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649252	-96.789090
1010	12.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649284	-96.789138
1011	11	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649317	-96.789186
1012	10.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649346	-96.789211
1013	13.8	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649429	-96.789168
1014	12.5	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649410	-96.789146
1015	10.6	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.789146
1016	15.2	sugarberry	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649361	-96.789140
1017	11.1	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649396	-96.789140
1018	14.2	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649427	-96.789132
1019	13.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649469	-96.789151
1020	10.3	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649463	-96.789135
1021	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649510	-96.789179
1022	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649536	-96.789196
1023	8.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649564	-96.789248
1024	9.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649603	-96.789271
1025	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649636	-96.789269
1026	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649637	-96.789271
1027	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649663	-96.789220
1028	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.789226
1029	11.3	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649688	-96.789220
1030	11.5	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649720	-96.789208
1031	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649748	-96.789177
1032	19.3	Osage-orange	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649786	-96.789245

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1033	8.6	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649770	-96.789342
1034	8.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649757	-96.789400
1035	12.6	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649797	-96.789415
1036	9	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649851	-96.789403
1037	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649844	-96.789288
1038	13.5	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649832	-96.789284
1039	8.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649829	-96.789288
1040	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.789286
1041	13.4	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.789221
1042	14.6	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649823	-96.789209
1043	13.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649771	-96.789202
1044	9.5	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649741	-96.789200
1045	10.5	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649685	-96.789147
1046	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649682	-96.789145
1047	11.1	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649669	-96.789138
1048	11.8	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649671	-96.789104
1049	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649741	-96.789093
1050	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649757	-96.789085
1051	26.3	Osage-orange	26	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649736	-96.789068
1052	11.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649638	-96.789035
1053	8.6	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649616	-96.789039
1054	12.3	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649625	-96.789055
1055	11	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649621	-96.789072
1056	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649638	-96.789099
1057	11.5	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649604	-96.789156
1058	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649585	-96.789150
1059	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649554	-96.789206
1060	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649575	-96.789184
1061	12.6	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649599	-96.789201
1062	11.1	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649591	-96.789108
1063	8.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649577	-96.789090
1064	8	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649559	-96.788934
1065	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649519	-96.788885
1066	8.5	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649731	-96.788956
1067	9.2	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649780	-96.788994
1068	8.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649811	-96.789003
1069	9.4	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649850	-96.789024
1070	16.9	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649844	-96.789080
1071	14.5	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649835	-96.789140
1072	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649937	-96.789148
1073	10.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649951	-96.789151
1074	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649970	-96.789192
1075	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649956	-96.789204
1076	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649955	-96.789224
1077	9.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649919	-96.789254
1078	10.7	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649921	-96.789302
1079	8.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650211	-96.789496
1080	9.2	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650088	-96.789482
1081	16.1	Osage-orange	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649997	-96.789313
1082	17.1	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650013	-96.789313
1083	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650042	-96.789272

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1084	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650029	-96.789220
1085	9.7	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649970	-96.789161
1086	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.789036
1087	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.789025
1088	12.6	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649930	-96.789036
1089	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650028	-96.789106
1090	13.1	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650040	-96.789121
1091	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650051	-96.789176
1092	11.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650076	-96.789168
1093	18.3	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.789155
1094	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650127	-96.789187
1095	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.789217
1096	8.1	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650146	-96.789244
1097	12.7	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650170	-96.789224
1098	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650185	-96.789220
1099	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650192	-96.789268
1100	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650157	-96.789314
1101	10.5	Bradford pear	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650143	-96.789319
1102	8.3	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650176	-96.789351
1103	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650204	-96.789339
1104	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.789292
1105	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650237	-96.789272
1106	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650272	-96.789170
1107	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650250	-96.789041
1108	8.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649877	-96.788749
1109	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649853	-96.788689
1110	9.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649717	-96.788538
1111	9	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650366	-96.789189
1112	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650339	-96.789396
1113	8.4	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650320	-96.789395
1114	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650305	-96.789383
1115	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650295	-96.789365
1116	8.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650254	-96.789436
1117	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650255	-96.789424
1118	15.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650227	-96.789409
1119	14.3	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650207	-96.789435
1120	8.7	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650194	-96.789447
1121	10.3	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.789394
1122	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650184	-96.789386
1123	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650103	-96.789340
1124	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650072	-96.789337
1125	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650154	-96.789454
1126	12	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650241	-96.789519
1127	12	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650227	-96.789526
1128	11.8	honey locust	12	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650275	-96.789533
1129	8	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650257	-96.789515
1130	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650331	-96.789514
1131	11	cedar elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650356	-96.789542
1132	13	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650380	-96.789488
1133	11.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650380	-96.789457
1134	10.5	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650313	-96.789450

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1135	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650392	-96.789126
1136	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650551	-96.789091
1137	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650493	-96.789159
1138	9	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650462	-96.789298
1139	9.8	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650484	-96.789277
1140	12.1	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650482	-96.789318
1141	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650537	-96.789351
1142	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650576	-96.789375
1143	9.4	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650587	-96.789332
1144	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650821	-96.789250
1145	8.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650998	-96.789347
1146	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651053	-96.789375
1147	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651098	-96.789270
1148	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651248	-96.789418
1149	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651192	-96.789348
1150	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651188	-96.789280
1151	9.8	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651225	-96.789311
1152	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651314	-96.789303
1153	12.7	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651424	-96.789415
1154	8.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651451	-96.789241
1155	11.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651503	-96.789277
1156	11.1	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651551	-96.789214
1157	9.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651595	-96.789316
1158	11.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651683	-96.789182
1159	10	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651841	-96.789236
1160	8.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651837	-96.789216
1161	11.9	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651871	-96.789250
1162	10.3	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651915	-96.789315
1163	8.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651946	-96.789434
1164	17.9	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652618	-96.789997
1165	12.1	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652573	-96.789947
1166	12.6	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652402	-96.789983
1167	11.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652513	-96.790052
1168	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652534	-96.790115
1169	13.4	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652565	-96.790184
1170	10.9	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652555	-96.790464
1171	11.7	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652524	-96.790424
1172	10.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652535	-96.790397
1173	15.9	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652538	-96.790389
1174	11.9	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652660	-96.790317
1175	11.3	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652689	-96.790241
1176	13.8	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652714	-96.790308
1177	13.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652745	-96.790243
1178	8.9	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652766	-96.790216
1179	18.3	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652839	-96.790117
1180	9.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653010	-96.790102
1181	12.9	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653077	-96.790096
1182	10.8	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652891	-96.790240
1183	8.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652919	-96.790273
1184	8.8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652958	-96.790304
1185	13.4	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652895	-96.790340

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1186	11.6	sugarberry	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653069	-96.790240
1187	21.2	Osage-orange	21	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653083	-96.790238
1188	13	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653052	-96.790335
1189	12.8	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652827	-96.790468
1190	8.6	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652766	-96.790439
1191	8.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653001	-96.790527
1192	9.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652994	-96.790545
1193	12.8	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653077	-96.790551
1194	8.7	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653154	-96.790510
1195	13.4	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653132	-96.790246
1196	8.8	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653226	-96.790225
1197	13.3	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653302	-96.790225
1198	9.6	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653253	-96.790272
1199	11.2	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653298	-96.790340
1200	17.5	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653319	-96.790456
1201	11.4	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653348	-96.790540
1202	14.8	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653467	-96.790599
1203	12.8	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653443	-96.790726
1204	14.2	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653503	-96.790728
1205	12.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653487	-96.790616
1206	11.5	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653301	-96.790664
1207	9.7	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653350	-96.790753
1208	13.1	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653300	-96.790795
1209	9.9	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653342	-96.790849
1210	15.9	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653058	-96.790955
1211	17.2	Osage-orange	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653552	-96.790703
1212	16.4	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653558	-96.790665
1213	8.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653466	-96.790275
1214	13.2	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653542	-96.790204
1215	14	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653529	-96.790072
1216	9.4	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653558	-96.790080
1217	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653557	-96.790089
1218	15	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653638	-96.790081
1219	17.1	Osage-orange	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653718	-96.790256
1220	9.1	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653781	-96.790230
1221	9	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653854	-96.790436
1222	10.6	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653839	-96.790446
1223	13	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653652	-96.790647
1224	13.5	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653678	-96.790730
1225	9.7	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653709	-96.790672
1226	15.5	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653757	-96.790705
1227	13	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653829	-96.790627
1228	8.4	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653915	-96.790553
1229	9.3	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653925	-96.790601
1230	10.7	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653994	-96.790840
1231	14	Osage-orange	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654059	-96.790766
1232	10.3	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654043	-96.790601
1233	8.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654076	-96.790466
1234	8	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654102	-96.790399
1235	10	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654032	-96.790442
1236	8.2	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654005	-96.790412

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1237	8.3	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653947	-96.790394
1238	8.4	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653932	-96.790465
1239	16.6	sugarberry	18	Yes	No	Damaged	40		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.652527	-96.789866
1240	24.1	sugarberry	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652724	-96.789844
1241	18.2	pecan	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652876	-96.789858
1242	16	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653061	-96.789825
1243	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653038	-96.789819
1244	13.7	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653031	-96.789812
1245	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653031	-96.789810
1246	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653022	-96.789807
1247	10.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653196	-96.789783
1248	17.2	sugarberry	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653154	-96.789795
1249	12.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653215	-96.789773
1250	10.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653249	-96.789761
1251	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653316	-96.789767
1252	13.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653319	-96.789786
1253	8.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653368	-96.789750
1254	10.3	American persimmon	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653389	-96.789727
1255	16	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653423	-96.789737
1256	15.2	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653487	-96.789721
1257	9.9	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653533	-96.789742
1258	12.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653541	-96.789765
1259	8.5	honey locust	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653580	-96.789759
1260	15.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653656	-96.789735
1261	17.3	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653659	-96.789744
1262	17.5	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653740	-96.789735
1263	8	sugarberry	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653797	-96.789695
1264	12.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653940	-96.789682
1265	8.5	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653948	-96.789677
1266	13.6	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654020	-96.789661
1267	10.6	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654015	-96.789666
1268	15.1	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654017	-96.789673
1269	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654198	-96.789652
1270	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654224	-96.789646
1271	26	sugarberry	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654366	-96.789631
1272	14	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654446	-96.789639
1273	11.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654579	-96.789667
1274	9.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654576	-96.789606
1275	8.5	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654579	-96.789608
1276	12.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654629	-96.789602
1277	9.3	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654657	-96.789602
1278	28.3	pecan	29	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654745	-96.789576
1279	14	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654807	-96.789579
1280	12.8	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654804	-96.789598
1281	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654911	-96.789555
1282	9.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654952	-96.789560
1283	16.8	sugarberry	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655300	-96.789517
1284	11	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655387	-96.789526
1285	12.2	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655442	-96.789500
1286	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655656	-96.789475

University Hills Tree Survey
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1287	8	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655674	-96.789476
1288	9.9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655775	-96.789473
1289	9.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655778	-96.789477
1290	15	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655780	-96.789479
1291	18	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655792	-96.789467
1292	11.7	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655854	-96.789462
1293	9.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656143	-96.789433
1294	11.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656190	-96.789432
1295	12.6	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656239	-96.789457
1296	12.5	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656251	-96.789436
1297	12.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656259	-96.789438
1298	14.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656385	-96.789437
1299	10.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656506	-96.789372
1300	13.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656559	-96.789390
1301	16.5	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652390	-96.790876
1302	13.8	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652695	-96.790872
1303	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652688	-96.790815
1304	17.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652725	-96.790749
1305	17.9	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652739	-96.790662
1306	9	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652758	-96.790495
1309	8.6	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652843	-96.790640
1310	20.2	sugarberry	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652975	-96.790971
1311	18.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653051	-96.791012
1312	10.2	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652983	-96.791021
1313	21.9	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653138	-96.790978
1314	21.7	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653200	-96.790924
1315	14.6	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653197	-96.790986
1316	14.5	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653209	-96.791076
1317	9	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653245	-96.791063
1318	8.4	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653245	-96.791018
1319	9.8	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653354	-96.790942
1320	13.7	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653366	-96.790970
1321	8.6	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653367	-96.791001
1322	10.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653291	-96.791108
1323	11.3	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653435	-96.790985
1324	15.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653487	-96.791097
1325	15.9	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653603	-96.791052
1326	14.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653634	-96.791025
1327	8.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653601	-96.791012
1328	10.9	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653547	-96.790927
1329	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653698	-96.790881
1330	11.7	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653711	-96.790859
1331	13	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653690	-96.790805
1332	11.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653756	-96.790842
1333	8.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653739	-96.790908
1334	9.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653743	-96.790959
1335	12.8	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653709	-96.791070
1336	11.3	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653751	-96.791046
1337	10.9	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653774	-96.791049
1339	9.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653808	-96.791057
1340	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653897	-96.791017

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Dallas, Texas

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1341	17.3	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653860	-96.790975
1342	15.3	Osage-orange	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653931	-96.790946
1343	12.8	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653861	-96.790906
1344	9.5	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653850	-96.790883
1345	11.6	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653803	-96.790931
1346	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653791	-96.790944
1347	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653800	-96.790835
1348	14.8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653949	-96.790791
1349	10.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653945	-96.790797
1350	8.4	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654028	-96.790994
1351	12.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654045	-96.791048
1352	9.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654013	-96.791085
1353	11.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654002	-96.791112
1354	15.2	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653973	-96.791090
1355	9.8	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653992	-96.791169
1356	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653969	-96.791156
1357	11.5	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653916	-96.791118
1358	11.4	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653779	-96.790090
1359	12.1	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653788	-96.790092
1360	9.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653839	-96.790080
1361	12.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653878	-96.790085
1362	8.9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653958	-96.790075
1363	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653950	-96.790025
1364	14.8	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654003	-96.790083
1365	8.5	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654120	-96.790075
1366	8	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654121	-96.790075
1367	8.8	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654056	-96.790241
1368	12.3	honey locust	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654014	-96.790305
1369	8.6	sugarberry	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654109	-96.790252
1370	10.2	honey locust	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654143	-96.790457
1371	10.7	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654068	-96.791122
1372	8.1	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654089	-96.791156
1373	9.8	honey locust	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654125	-96.791170
1374	11.5	honey mesquite	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654152	-96.791136
1375	9.6	honey locust	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654096	-96.791066
1376	8.3	sugarberry	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654059	-96.790975
1377	10.2	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654142	-96.790984
1378	9.6	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654160	-96.790928
1379	12.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654197	-96.790896
1380	11.3	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654213	-96.790920
1381	11.1	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654205	-96.791050
1382	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654231	-96.791134
1383	13.8	honey locust	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654228	-96.791179
1384	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654275	-96.791133
1385	9.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654310	-96.791145
1386	8.5	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654308	-96.791191
1387	16.6	sugarberry	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654366	-96.791200
1388	8.1	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654387	-96.791172
1389	11.5	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654515	-96.791165
1390	12.3	sugarberry	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654509	-96.791208
1391	13.7	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654503	-96.791066

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1392	11.9	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654417	-96.790991
1393	8.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654408	-96.791067
1394	11.4	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654346	-96.791020
1395	10.3	honey locust	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654332	-96.790998
1396	9.7	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654309	-96.791010
1397	9.6	honey locust	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654293	-96.791014
1398	12.2	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654264	-96.791024
1399	8.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654203	-96.790994
1400	9.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654262	-96.790889
1401	10.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656589	-96.789385
1403	11.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656620	-96.789392
1404	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656627	-96.789394
1405	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656635	-96.789399
1406	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656658	-96.789408
1407	19.5	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656676	-96.789475
1408	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656668	-96.789407
1409	11.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656685	-96.789394
1410	9.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656718	-96.789395
1411	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656729	-96.789397
1412	13	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656740	-96.789413
1413	12.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656772	-96.789397
1414	8.7	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656768	-96.789397
1415	12.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656795	-96.789397
1416	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656796	-96.789399
1417	10.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656807	-96.789398
1418	9.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656821	-96.789406
1419	13.2	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656832	-96.789392
1420	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656851	-96.789391
1421	13.3	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656860	-96.789380
1422	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656856	-96.789384
1423	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656868	-96.789375
1424	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656865	-96.789377
1425	17	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657094	-96.789345
1426	13.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657163	-96.789362
1427	12.9	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656721	-96.790100
1428	14.8	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656607	-96.790168
1429	8.7	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656446	-96.790149
1430	10.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656386	-96.789892
1431	21.2	cottonwood	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655829	-96.789898
1432	15.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655827	-96.789970
1433	17.9	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652584	-96.789517
1434	14.3	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652520	-96.789785
1435	11.2	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652549	-96.789811
1436	13.2	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652584	-96.789809
1437	9.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652588	-96.789401
1438	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652607	-96.789372
1439	19.2	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652876	-96.789387
1440	15.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652882	-96.789523
1441	19.3	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652815	-96.789515
1442	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652734	-96.789704
1443	15.7	American elm	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652785	-96.789705

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1444	8.8	common persimmon	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652766	-96.789779
1445	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652959	-96.789702
1446	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653050	-96.789728
1447	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653024	-96.789755
1448	11	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653097	-96.789747
1449	18	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653164	-96.789632
1450	18.6	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653225	-96.789531
1451	15.3	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653281	-96.789494
1452	23.7	eastern red cedar	27	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653174	-96.789452
1453	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653057	-96.789531
1454	17.8	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653089	-96.789518
1455	14.5	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652937	-96.789434
1456	12.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653321	-96.789587
1457	12	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653352	-96.789672
1458	11.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653335	-96.789676
1459	9.6	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653313	-96.789725
1460	11.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653300	-96.789706
1461	8.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653259	-96.789731
1462	9.7	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653230	-96.789731
1463	13.9	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653224	-96.789720
1464	11.9	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653359	-96.789720
1465	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653389	-96.789701
1466	12.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653410	-96.789690
1467	11.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653426	-96.789691
1468	11.8	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653430	-96.789709
1469	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653454	-96.789685
1470	12.3	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653475	-96.789706
1471	10.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653528	-96.789694
1472	11.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653500	-96.789615
1473	8.5	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653446	-96.789492
1474	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653441	-96.789486
1475	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653439	-96.789496
1476	16.4	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653384	-96.789475
1477	14.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653378	-96.789524
1478	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653488	-96.789439
1479	10.3	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653496	-96.789352
1480	19.1	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653607	-96.789396
1481	13.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653619	-96.789406
1482	14.1	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653710	-96.789395
1483	11.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653732	-96.789407
1484	14.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653731	-96.789442
1485	9.2	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652654	-96.789602
1486	14.4	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653765	-96.789475
1487	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653784	-96.789459
1488	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653788	-96.789456
1489	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653800	-96.789447
1490	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653785	-96.789391
1491	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653786	-96.789387
1492	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653811	-96.789391
1493	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653811	-96.789397
1494	14.1	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653835	-96.789413

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1495	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653984	-96.789495
1496	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653984	-96.789496
1497	13	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654071	-96.789442
1498	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654103	-96.789426
1499	8.4	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654159	-96.789425
1500	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654140	-96.789501
1501	13.3	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654271	-96.790632
1502	8.1	sugarberry	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654255	-96.790206
1503	11.9	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654262	-96.790072
1504	10.8	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654300	-96.790073
1505	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654305	-96.790047
1506	10.6	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654267	-96.789821
1507	17.6	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654130	-96.789813
1508	12.8	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654026	-96.789840
1509	9	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653951	-96.789917
1510	9	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653815	-96.789948
1511	11.4	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653823	-96.790007
1512	8.5	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653529	-96.789941
1513	8.2	sugarberry	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653615	-96.789918
1514	22.7	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653296	-96.790026
1515	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654430	-96.789914
1516	15.4	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654405	-96.789982
1517	18.6	sugarberry	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654393	-96.790206
1518	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654388	-96.790263
1519	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654437	-96.790418
1520	9.9	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654472	-96.790448
1521	8.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654478	-96.790445
1522	14.3	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654400	-96.790679
1523	8.3	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654403	-96.790894
1524	13.2	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654482	-96.790814
1525	8.5	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654506	-96.790762
1526	14.3	sugarberry	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654572	-96.790954
1527	18.5	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654581	-96.790976
1528	9.2	sugarberry	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654594	-96.791206
1529	13.3	sugarberry	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654702	-96.791118
1530	14.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654658	-96.791194
1531	10.5	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654726	-96.791179
1532	16.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654795	-96.790945
1533	10.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654852	-96.790965
1534	8.9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654903	-96.790939
1535	11.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654903	-96.790932
1536	17.6	sugarberry	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654952	-96.791055
1537	10.2	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655077	-96.790854
1538	12.1	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655070	-96.790845
1539	29.9	Osage-orange	18	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.655409	-96.790576
1540	9.7	honey locust	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655613	-96.790467
1541	9.6	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655703	-96.790397
1542	11.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655801	-96.790568
1543	9.4	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655792	-96.790742
1544	9.9	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655636	-96.790764
1545	9.9	honey locust	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656007	-96.790405

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1546	14.4	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656252	-96.790187
1547	16.4	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656234	-96.789934
1548	12.9	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656016	-96.790040
1549	12.6	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655946	-96.790016
1550	8.9	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655931	-96.790035
1551	9.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655924	-96.790054
1552	18.7	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655892	-96.790019
1553	9.3	cottonwood	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655945	-96.789976
1554	16.9	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655956	-96.789921
1555	12.1	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655992	-96.789934
1556	11.3	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655985	-96.789955
1557	8.3	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654862	-96.790831
1558	17.8	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654792	-96.790784
1559	13.7	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654753	-96.790789
1560	13.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654755	-96.790859
1561	17.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654728	-96.790874
1562	9.7	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654696	-96.790795
1563	8.6	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654664	-96.790884
1564	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654557	-96.790766
1565	15.5	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654626	-96.790693
1566	9.4	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654553	-96.790526
1567	10.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654723	-96.790590
1568	9	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654522	-96.790462
1569	11.1	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654594	-96.790469
1570	8.3	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654519	-96.790406
1571	9.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654577	-96.790376
1572	15	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654500	-96.790200
1573	12.8	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654524	-96.790160
1574	17	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654544	-96.790118
1575	9.7	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654592	-96.790085
1576	13.9	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654692	-96.789846
1577	13.8	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654743	-96.789971
1578	13.1	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654813	-96.789914
1579	15.1	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.654708	-96.790215
1580	8.2	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654688	-96.790247
1581	15.3	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654691	-96.790259
1582	12.6	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654907	-96.790508
1583	9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654983	-96.790627
1584	9.2	honey locust	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655130	-96.790705
1585	12.2	honey locust	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655128	-96.790705
1586	14.5	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655173	-96.790219
1587	10	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655120	-96.790180
1588	9.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655128	-96.790177
1589	11.5	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655052	-96.790175
1590	12.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655038	-96.790230
1591	17	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654912	-96.790309
1592	18.9	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654774	-96.790338
1593	9.7	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655302	-96.790475
1594	15.8	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655359	-96.790390
1595	9.6	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655519	-96.790391
1596	14.8	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655565	-96.790264

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1597	8.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655780	-96.790173
1598	8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655795	-96.790131
1599	10.7	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655778	-96.790048
1600	8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655856	-96.790097
1601	12.6	American elm	5	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.659507	-96.790045
1602	15.8	American elm	6	Yes	No	Damaged	45		61-90	No	No	No	No	No	No	No	No	No	32.659511	-96.789999
1603	13.6	American elm	4	Yes	Yes	Damaged	55		61-90	No	No	No	No	No	No	No	No	No	32.659522	-96.789979
1604	19.3	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659398	-96.789852
1605	15.4	pecan	15	Yes	No	Damaged	15		61-90	No	No	Trunk	No	No	No	No	No	No	32.659395	-96.789846
1606	11.2	cedar elm	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659375	-96.789804
1607	21.4	pecan	10	Yes	No	Damaged	75		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.659347	-96.789820
1608	8.2	Schumard oak	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659332	-96.789886
1609	12.2	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659307	-96.789888
1610	8.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659300	-96.789856
1611	18.4	Schumard oak	18	Yes	No	Damaged	20		61-90	No	No	No	No	No	No	No	No	No	32.659198	-96.789807
1612	8.7	Schumard oak	8	Yes	No	Damaged	20		61-90	No	No	No	No	No	No	No	No	No	32.659194	-96.789808
1613	25.3	pecan	15	Yes	No	Damaged	65		61-90	No	No	Trunk & Branches	No	No	No	Branches	No	No	32.659142	-96.789769
1614	11.7	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659083	-96.789817
1615	11.7	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659034	-96.789804
1616	11.6	Schumard oak	11	Yes	No	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.659067	-96.789722
1617	8.2	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659069	-96.789654
1618	8.8	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659039	-96.789671
1619	8.7	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659007	-96.789679
1620	8.5	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658992	-96.789703
1621	9.8	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658999	-96.789717
1622	19.4	Schumard oak	18	Yes	No	Damaged	18		61-90	No	No	Branches	No	No	No	No	No	No	32.658863	-96.789711
1623	12.6	Schumard oak	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658878	-96.789623
1624	17.9	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658705	-96.789576
1625	15.5	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658657	-96.789524
1626	22.2	Schumard oak	18	Yes	No	Damaged	70		61-90	No	No	Trunk & Branches	Trunk	Trunk	No	No	No	No	32.658738	-96.789384
1627	14.2	Schumard oak	6	Yes	Yes	Damaged	20		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.658761	-96.789390
1628	22.1	Schumard oak	18	Yes	Yes	Damaged	20		61-90	No	No	No	No	No	No	Branches	No	No	32.658752	-96.789398
1629	10.1	American elm	4	Yes	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.658778	-96.789417
1630	11.7	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658616	-96.789432
1631	8.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658428	-96.789257
1632	14	American elm	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658414	-96.789248
1633	24.5	pecan	20	Yes	No	Damaged	18		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.658094	-96.789249
1634	8.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658115	-96.789249
1635	10.7	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658126	-96.789201
1636	9.5	American elm	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658168	-96.789171
1637	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658195	-96.789196
1638	15.9	pecan	15	Yes	No	Damaged	45		61-90	No	No	Branches	No	No	No	No	No	No	32.658219	-96.789154
1639	13.7	Schumard oak	10	Yes	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.658257	-96.789128
1640	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658057	-96.789253
1641	12.6	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657943	-96.789327
1642	11.2	green ash	11	Yes	Yes	Damaged	20		61-90	No	No	Branches	No	No	No	No	No	No	32.657879	-96.789337
1643	19.7	eastern red cedar	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657840	-96.789278

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1644	14.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657760	-96.789260
1645	30.6	eastern red cedar	25	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657744	-96.789263
1646	11.8	Schumard oak	15	Yes	No	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.657677	-96.789283
1647	8.1	pecan	6	Yes	No	Damaged	15		61-90	No	No	No	No	No	No	Branches	No	No	32.657691	-96.789296
1648	8.6	pecan	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657661	-96.789299
1649	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657656	-96.789307
1650	9	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657614	-96.789319
1651	9.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657578	-96.789337
1652	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659230	-96.789863
1653	19.4	eastern red cedar	18	Yes	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657550	-96.789330
1654	14.5	eastern red cedar	12	Yes	Yes	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.657553	-96.789335
1655	13.3	American elm	12	Yes	No	Damaged	20		61-90	No	No	No	No	No	No	No	No	No	32.657495	-96.789307
1656	12.7	American elm	6	Yes	No	Damaged	75		61-90	No	No	Branches	No	No	No	No	No	No	32.657491	-96.789319
1657	17	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657439	-96.789332
1658	11.5	pecan	11	Yes	No	Damaged	45		61-90	No	No	No	No	No	No	No	No	No	32.657487	-96.789381
1659	19.2	American elm	12	Yes	Yes	Damaged	35		61-90	No	No	No	No	No	No	Branches	No	No	32.657411	-96.789403
1660	8.8	American elm	5	Yes	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657411	-96.789412
1661	16.6	American elm	12	Yes	No	Damaged	15		61-90	No	No	No	No	No	No	No	No	No	32.657385	-96.789392
1662	11.6	American elm	6	Yes	No	Damaged	15		61-90	No	No	No	No	No	No	No	No	No	32.657383	-96.789389
1663	14.8	eastern red cedar	14	Yes	No	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.657390	-96.789313
1664	11.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657336	-96.789323
1665	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657326	-96.789314
1666	17	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657308	-96.789351
1667	9.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657222	-96.789322
1668	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657201	-96.789344
1669	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657237	-96.789390
1670	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657245	-96.789403
1671	18.7	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657300	-96.789439
1672	11.9	cottonwood	11	Yes	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657338	-96.789430
1673	12.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659727	-96.789680
1674	9.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659661	-96.789745
1675	22.6	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659651	-96.789733
1676	9.8	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659652	-96.789730
1677	14.4	American elm	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659638	-96.789797
1678	24.9	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659505	-96.789870
1679	23.1	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659505	-96.789857
1680	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659517	-96.789850
1681	10.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659543	-96.789814
1682	8.4	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659577	-96.789770
1683	10.7	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659461	-96.789761
1684	12.5	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659373	-96.789699
1685	15.9	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659293	-96.789600
1686	13	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659210	-96.789502
1687	11.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659208	-96.789415
1688	14.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659266	-96.789439
1689	24.2	Schumard oak	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659026	-96.789358
1690	16.4	green ash	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658963	-96.789261
1691	44.8	Schumard oak	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658859	-96.789279
1692	25.2	pecan	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658851	-96.789250
1693	8.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658922	-96.789218
1694	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658939	-96.789170

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1695	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658917	-96.789156
1696	9.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658895	-96.789159
1697	11	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658890	-96.789152
1698	10.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658815	-96.789138
1699	13.1	eastern red cedar	6	Yes	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.658711	-96.789173
1700	11	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658662	-96.789116
1701	12	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658628	-96.789386
1702	9.9	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658706	-96.789316
1703	14.2	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658598	-96.789175
1704	20.2	pecan	12	Yes	No	Damaged	35		61-90	No	No	No	No	Branches	No	No	No	No	32.658587	-96.789234
1705	14.3	Schumard oak	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658559	-96.789323
1706	20.1	pecan	11	Yes	No	Damaged	30		61-90	No	No	No	No	Branches	No	No	No	No	32.658576	-96.789262
1707	16.3	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658551	-96.789163
1708	10.4	American elm	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658159	-96.789086
1709	15.1	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658449	-96.789108
1710	30.2	pecan	25	Yes	No	Healthy	10		61-90	No	No	No	No	Branches	No	No	No	No	32.658151	-96.789078
1711	12.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658153	-96.788952
1712	9.4	eastern red cedar	9	Yes	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.658102	-96.788914
1713	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658020	-96.788885
1714	8.6	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658032	-96.788952
1715	9.1	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658048	-96.788994
1716	19.7	Schumard oak	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658007	-96.789043
1717	8.8	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657982	-96.789050
1718	10.2	green ash	9	Yes	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	No	32.657998	-96.789083
1719	8.6	American elm	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657978	-96.788935
1720	11.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657924	-96.788924
1721	9.1	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657885	-96.788975
1722	10.4	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657897	-96.788898
1723	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657865	-96.788895
1724	11.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657810	-96.788876
1725	11.1	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657775	-96.788877
1726	11.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657782	-96.788803
1727	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657791	-96.788810
1728	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657811	-96.788785
1729	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657823	-96.788816
1730	10.6	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657865	-96.788829
1731	10.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657916	-96.788841
1732	10.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657939	-96.788842
1733	9.3	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657724	-96.788831
1734	10.8	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657690	-96.788861
1735	12.7	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657703	-96.788948
1736	15.3	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657767	-96.788993
1737	11.5	Schumard oak	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657818	-96.789029
1738	15.2	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657845	-96.789052
1739	9.6	eastern red cedar	7	Yes	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.657806	-96.789066
1740	8.9	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657821	-96.789088
1741	13.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657621	-96.789106
1742	13.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657649	-96.789132
1743	9.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657600	-96.789097
1744	8.5	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657596	-96.789135
1745	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657604	-96.789167

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1746	8.8	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657624	-96.789170
1748	11.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657671	-96.789211
1749	12.6	eastern red cedar	5	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657578	-96.789140
1750	9.7	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657579	-96.789088
1751	8.4	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657580	-96.789080
1752	9.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657558	-96.789088
1753	8	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657544	-96.789103
1754	12.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657550	-96.789136
1755	9.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657472	-96.789133
1756	19.1	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657517	-96.789201
1757	26	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657438	-96.789218
1758	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657440	-96.789256
1759	11.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657359	-96.789259
1760	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657343	-96.789247
1761	8.9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657340	-96.789219
1762	8.1	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657371	-96.789165
1763	11.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657300	-96.789111
1764	13	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657332	-96.789096
1765	13.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	Branches	No	No	No	No	No	No	32.657331	-96.789073
1766	9.1	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657390	-96.789078
1767	12.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657413	-96.789115
1768	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657421	-96.789109
1769	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657468	-96.789033
1770	9.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657452	-96.789029
1771	11.7	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657414	-96.788937
1772	12.4	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657490	-96.788916
1773	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657555	-96.788805
1774	8.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657553	-96.788785
1775	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657586	-96.788911
1776	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657579	-96.788931
1777	10.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657578	-96.788962
1778	9.4	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657568	-96.788972
1779	11.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657618	-96.788950
1780	8	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657606	-96.788965
1781	13.8	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657608	-96.789034
1782	8.1	pecan	7	Yes	No	Healthy	0		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.657551	-96.789068
1783	9	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657502	-96.788744
1784	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657460	-96.788666
1785	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657478	-96.788682
1786	13	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657479	-96.788694
1787	9.6	pecan	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657506	-96.788723
1788	16.2	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657609	-96.788644
1789	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657681	-96.788717
1790	13.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657703	-96.788725
1791	12	pecan	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657762	-96.788725
1792	10.7	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657843	-96.788667
1793	8.7	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657846	-96.788694
1794	8.4	cottonwood	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657881	-96.788730
1795	13.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657147	-96.788907
1796	9.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.788939

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1797	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657230	-96.788936
1798	17.6	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657268	-96.788924
1799	9.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657253	-96.788969
1800	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657280	-96.788974
1801	14.8	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654116	-96.789510
1802	17.9	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654211	-96.789461
1803	16	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654458	-96.789574
1804	9.8	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654357	-96.789588
1805	11.6	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654362	-96.789604
1806	11.7	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654219	-96.789625
1807	10.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654206	-96.789628
1808	12.6	common persimmon	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654091	-96.789637
1809	10.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654077	-96.789634
1810	17.2	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654028	-96.789628
1811	13.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653999	-96.789633
1812	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653937	-96.789647
1813	15.2	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653906	-96.789652
1814	22.4	eastern red cedar	22	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653881	-96.789574
1815	13.4	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653812	-96.789671
1816	13.7	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653745	-96.789636
1817	8.9	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653723	-96.789669
1818	12.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653712	-96.789657
1819	15.4	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653684	-96.789666
1820	15.3	sugarberry	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653623	-96.789681
1821	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653611	-96.789583
1822	12	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653657	-96.789563
1823	18	cedar elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654548	-96.789592
1824	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654563	-96.789586
1825	13.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654570	-96.789553
1826	16	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654660	-96.789476
1827	20.3	eastern red cedar	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654627	-96.789424
1828	13.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654672	-96.789333
1829	14.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654825	-96.789311
1830	12.4	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654723	-96.789564
1831	19	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654853	-96.789125
1832	23.4	cottonwood	23	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654882	-96.788964
1833	26.2	eastern red cedar	26	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654839	-96.788930
1834	8.7	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654790	-96.788879
1835	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654783	-96.788950
1836	11.2	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654787	-96.788954
1837	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654757	-96.788881
1838	10	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654759	-96.788961
1839	23.2	eastern red cedar	23	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654636	-96.788954
1840	14.8	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654623	-96.789027
1841	15.9	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654471	-96.788934
1842	12.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654450	-96.788876
1843	17.8	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654429	-96.788966
1844	13.7	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654458	-96.789021
1845	17.7	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654412	-96.789111
1846	19.4	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654370	-96.789068
1847	14.5	eastern red cedar	45	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654350	-96.789098

University Hills Tree Survey
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1848	14.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654401	-96.789164
1849	17	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654448	-96.789153
1850	15.7	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654518	-96.789137
1851	16.9	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654521	-96.789135
1852	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654521	-96.789136
1853	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654477	-96.789243
1854	14.4	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654481	-96.789272
1855	14.2	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654381	-96.789263
1856	16.4	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654374	-96.789240
1857	15.7	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654457	-96.789370
1858	11.4	American elm	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654371	-96.789375
1859	15.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654325	-96.789288
1860	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654318	-96.789300
1861	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654275	-96.789236
1862	12.9	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654249	-96.789206
1863	15.4	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654222	-96.789193
1864	9.4	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654229	-96.789174
1865	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654256	-96.789160
1866	12.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654265	-96.789168
1867	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654260	-96.789144
1868	25.2	eastern red cedar	25	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654212	-96.789131
1869	16.8	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654273	-96.789079
1870	15	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654255	-96.789035
1871	15.5	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654237	-96.789018
1872	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654184	-96.789101
1873	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654168	-96.789114
1874	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654157	-96.789118
1875	12	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654164	-96.789178
1876	13.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654177	-96.789251
1877	16	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654201	-96.789301
1878	13.4	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654076	-96.789222
1879	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654054	-96.789192
1880	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654108	-96.789111
1881	12.7	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654104	-96.789096
1882	12.7	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654073	-96.789106
1883	13.1	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654015	-96.789046
1884	10.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654009	-96.789029
1885	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653998	-96.789032
1886	12.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654050	-96.788969
1887	13.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654257	-96.789399
1888	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654264	-96.789401
1889	13	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654290	-96.789387
1890	10.1	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654185	-96.789366
1891	13.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654064	-96.789374
1892	11.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654044	-96.789378
1893	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654011	-96.789375
1894	16.7	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653737	-96.789305
1895	12.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653705	-96.789140
1896	13.5	cottonwood	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653713	-96.789018
1897	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653852	-96.789098
1898	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653954	-96.789092

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1899	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653951	-96.789096
1900	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656012	-96.790082
1901	12.9	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653988	-96.789124
1902	10	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655991	-96.790243
1903	14.3	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655960	-96.789586
1904	11.8	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656081	-96.789753
1905	14.7	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655393	-96.789821
1906	12.3	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655264	-96.789786
1907	14.7	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655159	-96.790056
1908	12.5	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655121	-96.790060
1909	13.6	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655067	-96.790061
1910	13.6	honey locust	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654890	-96.790066
1911	14.2	American elm	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655497	-96.789485
1912	10.5	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655661	-96.789477
1913	8	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655670	-96.789482
1914	15	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655743	-96.789303
1915	10.3	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655768	-96.789218
1916	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655845	-96.788955
1917	16	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655893	-96.788968
1918	13.8	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655888	-96.788588
1919	12.7	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655922	-96.788562
1920	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655954	-96.788537
1921	13.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655969	-96.788513
1922	9.3	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655963	-96.788527
1923	9.8	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655967	-96.788536
1924	14.6	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656011	-96.788605
1925	10.8	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656009	-96.788609
1926	12.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656039	-96.788607
1927	10	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656136	-96.788612
1928	14.3	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656141	-96.788604
1929	9.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656161	-96.788710
1930	10.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656174	-96.788715
1931	10.3	American elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656212	-96.788917
1932	9	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656155	-96.788936
1933	8	cottonwood	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656122	-96.788802
1934	10	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655986	-96.788868
1935	15.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656055	-96.789001
1936	12.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656062	-96.789030
1937	15.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656104	-96.789052
1938	13.3	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656260	-96.788796
1939	13.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656269	-96.788790
1940	12.5	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656277	-96.788806
1941	15	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656248	-96.788694
1942	9.8	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656249	-96.788690
1943	10.1	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656203	-96.788712
1944	14.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656230	-96.788553
1945	11	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656245	-96.788537
1946	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656228	-96.788504
1947	10.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656213	-96.788542
1948	12.2	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656246	-96.788406
1949	10	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656253	-96.788439

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1950	16.5	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656239	-96.788485
1951	11.1	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656266	-96.788500
1952	13	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656276	-96.788584
1953	16.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656376	-96.788583
1954	11.7	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656398	-96.788584
1955	10	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656377	-96.788596
1956	11.2	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656347	-96.788591
1957	16	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656345	-96.788843
1958	8.6	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656270	-96.789191
1959	10.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656256	-96.789231
1960	13.4	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656221	-96.789253
1961	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656453	-96.789251
1962	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656379	-96.789223
1963	14.7	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656371	-96.789170
1964	18.2	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656429	-96.788920
1965	19.6	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656385	-96.788836
1967	12.1	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656405	-96.788421
1968	11.7	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656374	-96.788469
1969	14.4	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656370	-96.788480
1972	8.9	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656390	-96.788387
1973	16.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656433	-96.788391
1974	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656460	-96.788289
1975	12.7	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656497	-96.788282
1976	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656447	-96.788284
1977	11.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656441	-96.788263
1978	10.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656354	-96.788300
1979	17.2	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656326	-96.788223
1980	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656520	-96.788377
1981	17.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656617	-96.788372
1982	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656628	-96.788550
1983	19.9	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656743	-96.788562
1984	11.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656751	-96.788537
1985	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656777	-96.788696
1986	11.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653396	-96.789382
1987	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653316	-96.789304
1988	10	cottonwood	3	Yes	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.656765	-96.788948
1989	13.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653359	-96.789372
1990	12.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653350	-96.789315
1991	13	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653310	-96.789305
1992	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653186	-96.789378
1993	12.4	cedar elm	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653214	-96.789277
1994	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653248	-96.789205
1995	12.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653245	-96.789236
1996	14.5	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653065	-96.789373
1997	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653040	-96.789300
1998	15.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652930	-96.789297
1999	13.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652720	-96.789177
2001	19.7	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657285	-96.788913
2003	10.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657342	-96.788884
2004	10.2	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657304	-96.788966
2005	11.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657354	-96.788933

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2006	9.2	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657261	-96.789011
2007	27.7	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.789038
2008	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657203	-96.789008
2009	9.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657171	-96.789094
2010	10.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657153	-96.789099
2011	10.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657163	-96.789206
2012	13.9	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657163	-96.789211
2013	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657214	-96.789218
2014	24.1	cottonwood	22	Yes	No	Healthy	0		61-90	No	No	Branches	No	Branches	No	No	No	No	32.657223	-96.789282
2015	16.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657261	-96.789288
2016	12.9	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657299	-96.789197
2017	13.5	green ash	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657288	-96.789263
2018	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657061	-96.789239
2019	12.4	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657051	-96.789247
2020	11	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657016	-96.789246
2021	14.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657058	-96.789164
2022	21.2	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656902	-96.788909
2023	20.5	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656871	-96.788918
2024	16.5	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656751	-96.788918
2025	10.3	cottonwood	5	Yes	No	Damaged	50		61-90	No	No	Branches	No	No	No	No	No	No	32.656724	-96.788919
2026	8.4	cottonwood	4	Yes	No	Damaged	40		61-90	No	No	Branches	No	No	No	No	No	No	32.656741	-96.788889
2027	12.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656714	-96.788894
2028	13.1	cottonwood	9	Yes	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.656711	-96.788908
2029	12.3	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656674	-96.788908
2030	8.6	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656666	-96.788912
2031	10.9	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656686	-96.788912
2032	11	cottonwood	4	Yes	No	Damaged	75		61-90	No	No	No	No	No	No	No	No	No	32.656667	-96.788936
2034	13.6	cottonwood	6	Yes	No	Healthy	20		61-90	No	No	Branches	Trunk	No	No	No	No	No	32.656650	-96.788955
2035	11.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656639	-96.788913
2036	13.1	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656622	-96.788914
2037	14.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656681	-96.789206
2038	12.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656778	-96.789214
2039	17.6	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656794	-96.789216
2040	20.4	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656885	-96.789107
2041	17.4	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656884	-96.789103
2042	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656985	-96.789306
2043	9.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656792	-96.789321
2044	10.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656895	-96.789282
2045	13.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656881	-96.789274
2046	11.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656749	-96.789314
2047	13	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656708	-96.789317
2048	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656673	-96.789315
2049	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656645	-96.789316
2051	10.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656612	-96.789322
2052	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656615	-96.789339
2053	11.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656588	-96.789351
2054	11.6	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656530	-96.789332
2055	10.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656499	-96.789354
2056	12	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656500	-96.789312
2057	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656483	-96.789351
2058	13.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656458	-96.789272

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2059	14.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656530	-96.789154
2060	14.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656574	-96.789185
2061	10.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656355	-96.789168
2062	15.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656390	-96.789310
2063	10	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656417	-96.789338
2064	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656273	-96.789378
2065	9.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656210	-96.789372
2066	9.3	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656219	-96.789400
2067	9.3	sugarberry	5	Yes	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.656221	-96.789413
2068	13.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655419	-96.789451
2069	19.5	sugarberry	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655389	-96.789492
2070	13.1	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655327	-96.789362
2071	9.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655298	-96.789341
2072	13.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655298	-96.789328
2073	18.8	eastern red cedar	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655476	-96.789275
2074	14.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655315	-96.789146
2075	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655312	-96.789149
2076	13.7	cottonwood	5	Yes	No	Damaged	75		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.654966	-96.789054
2077	17.1	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654967	-96.789059
2078	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654944	-96.789047
2079	15.9	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654896	-96.789424
2080	20.4	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654917	-96.789494
2081	14.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654981	-96.789506
2082	14.3	pecan	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655045	-96.789545
2083	18.3	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655129	-96.789511
2084	10.3	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655148	-96.789501
2085	18.3	sugarberry	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655159	-96.789522
2086	11.3	sugarberry	12	Yes	No	Damaged	75		61-90	No	No	Branches	Trunk	Trunk	No	Trunk	No	Yes	32.655193	-96.789537
2088	13.3	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.793537
2089	22.1	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655451	-96.793577
2090	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655481	-96.793553
2091	9.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655612	-96.793532
2092	8	eastern red cedar	8	Yes	No	Damaged	75		61-90	No	No	Trunk	No	No	No	Trunk	No	Yes	32.655641	-96.793530
2093	19.9	Schumard oak	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655687	-96.793536
2094	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655702	-96.793547
2095	12.8	Schumard oak	10	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655763	-96.793516
2096	27.9	Schumard oak	19	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655849	-96.793473
2097	9.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655880	-96.793450
2098	8.4	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655895	-96.793404
2099	19.2	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655952	-96.793370
2100	18.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655885	-96.793351
2101	13.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655917	-96.793314
2102	9.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655964	-96.793227
2103	22.3	Schumard oak	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656034	-96.793236
2104	19.2	Schumard oak	15	Yes	No	Healthy	20		61-90	No	No	Branches	No	Branches	No	No	No	No	32.656035	-96.793200
2105	11.7	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656005	-96.793287
2106	16.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655841	-96.793367
2107	10.8	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655788	-96.793367
2108	9.7	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655758	-96.793407
2109	13.8	pecan	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655789	-96.793443

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2110	9.1	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655719	-96.793417
2111	8.4	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655699	-96.793422
2112	9.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655668	-96.793413
2113	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655696	-96.793339
2114	11.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655631	-96.793444
2115	13.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655604	-96.793486
2116	10.7	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655583	-96.793499
2117	10.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655556	-96.793503
2118	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655541	-96.793488
2119	11	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655555	-96.793470
2120	14.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656078	-96.793257
2121	13.8	black walnut	13	Yes	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656070	-96.793303
2122	18	green ash	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656127	-96.793118
2123	20.2	Schumard oak	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656101	-96.793111
2124	14.6	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656061	-96.793068
2125	10.9	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656141	-96.793028
2126	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656098	-96.792982
2127	9.8	eastern red cedar	8	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.656091	-96.792953
2128	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656107	-96.792945
2129	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656113	-96.792929
2130	13.4	Schumard oak	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656042	-96.792898
2131	18.5	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656144	-96.792914
2132	18.2	Schumard oak	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656218	-96.792914
2133	11.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656310	-96.792905
2134	10.6	green ash	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656320	-96.792887
2135	9.6	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656357	-96.792941
2136	14	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656352	-96.792959
2137	13.3	eastern red cedar	9	Yes	Yes	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.656380	-96.792902
2138	10.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.656399	-96.792928
2139	12.4	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656412	-96.792974
2140	22.2	Schumard oak	21	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656443	-96.792960
2141	10.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656451	-96.792921
2142	10.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656446	-96.792913
2143	13.9	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656490	-96.792899
2144	10.9	cedar elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656503	-96.792950
2145	18.3	Schumard oak	16	Yes	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656543	-96.792964
2146	12	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656490	-96.792984
2147	21	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656502	-96.793049
2148	9.7	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656479	-96.793061
2149	27.3	Schumard oak	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656567	-96.792994
2150	11.7	cedar elm	9	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656574	-96.792962
2151	12.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656619	-96.793010
2152	15.8	cedar elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656643	-96.792903
2153	11.6	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656676	-96.792924
2154	11.1	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656687	-96.792906
2155	8	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656694	-96.792899
2156	12.5	cedar elm	9	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656639	-96.792866
2157	11.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656634	-96.792816
2158	10	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656673	-96.792771
2159	15	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656721	-96.792805
2160	10.9	cedar elm	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656728	-96.792806

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2161	10.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656733	-96.792770
2162	20.3	Schumard oak	24	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656782	-96.792755
2163	27.5	Schumard oak	26	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656814	-96.792754
2164	12.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656833	-96.792697
2165	22.4	Schumard oak	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656859	-96.792675
2166	16.7	Schumard oak	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656918	-96.792674
2167	14	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656916	-96.792645
2168	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656908	-96.792644
2169	15.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656864	-96.792609
2170	12.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656909	-96.792569
2171	11.6	cedar elm	7	Yes	No	Damaged	75		61-90	No	Yes	Branches	Branches	No	No	No	No	No	32.656934	-96.792572
2172	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656987	-96.792641
2173	8.5	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656967	-96.792516
2174	13.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657001	-96.792602
2175	14.7	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656969	-96.792513
2176	11.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656941	-96.792511
2177	17.8	cedar elm	17	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656962	-96.792476
2178	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656973	-96.792462
2179	28	Schumard oak	27	Yes	No	Healthy	20		61-90	No	No	No	No	Branches	No	No	No	No	32.656973	-96.792422
2180	16.3	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657027	-96.792484
2181	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657064	-96.792532
2182	9.5	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657112	-96.792523
2183	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657076	-96.792470
2184	21.6	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657004	-96.792395
2185	8.2	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657028	-96.792411
2186	16	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657004	-96.792337
2187	11.6	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656997	-96.792273
2188	10.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657023	-96.792296
2189	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657022	-96.792297
2190	13.7	cedar elm	14	Yes	No	Healthy	20		31-60	No	No	No	No	No	No	No	No	No	32.657063	-96.792328
2191	12.6	cedar elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657082	-96.792330
2192	13.3	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657069	-96.792260
2193	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657123	-96.792316
2194	23.7	Schumard oak	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657144	-96.792292
2195	18	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657165	-96.792284
2196	11.9	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657155	-96.792131
2197	26	Schumard oak	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657193	-96.792111
2198	9.5	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657193	-96.792100
2199	10.2	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657195	-96.792107
2200	15.2	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657195	-96.792132
2201	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653954	-96.789194
2202	15	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653949	-96.789226
2203	14.4	American elm	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653998	-96.789306
2204	11.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653958	-96.789321
2205	13.6	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653911	-96.789323
2206	15.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653904	-96.789330
2207	12	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654021	-96.789237
2208	13.4	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654048	-96.789266
2209	11.6	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653991	-96.789218
2210	12.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653975	-96.789191
2211	16.5	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653833	-96.789211

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2212	15.3	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653848	-96.789124
2213	11.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654000	-96.788965
2214	12.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654034	-96.788935
2215	14.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654056	-96.788905
2216	11.4	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653691	-96.789353
2217	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653652	-96.789332
2218	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653653	-96.789323
2219	11	eastern red cedar	44	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653639	-96.789306
2220	11.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653620	-96.789325
2221	11.5	cedar elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653531	-96.789328
2222	12.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653534	-96.789328
2223	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653524	-96.789322
2224	14.6	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655818	-96.789430
2225	11	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655826	-96.789421
2226	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655870	-96.789336
2227	10.8	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655870	-96.788502
2228	9.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655789	-96.788540
2229	11.1	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655759	-96.788583
2230	12.8	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655717	-96.788512
2231	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655699	-96.788555
2232	11.1	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655627	-96.788495
2233	15.6	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655618	-96.788497
2234	14.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655610	-96.788902
2235	17.2	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655582	-96.788997
2236	15	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655599	-96.789001
2237	13	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655451	-96.788873
2238	15.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655449	-96.788978
2239	12.8	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655391	-96.788909
2240	17.8	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655270	-96.788977
2241	11.5	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655314	-96.788746
2242	10.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655388	-96.788730
2243	11.6	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655388	-96.788724
2244	14	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655391	-96.788594
2245	11.7	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.788582
2246	12.3	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655399	-96.788526
2247	16.6	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655492	-96.788494
2248	14.2	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655220	-96.788434
2249	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655221	-96.788409
2250	14.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655210	-96.788421
2251	13.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655188	-96.788392
2252	10.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655184	-96.788390
2253	11.2	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655177	-96.788402
2254	14.7	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655178	-96.788433
2255	11.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655150	-96.788408
2256	9.8	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655130	-96.788365
2257	10.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655047	-96.788388
2258	16	eastern red cedar	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654935	-96.788925
2259	15.1	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655128	-96.788559
2260	10.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655139	-96.788432
2263	15.2	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655114	-96.788554
2264	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655112	-96.788395

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2265	11.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655123	-96.788470
2266	12	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655119	-96.788427
2267	17.2	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655059	-96.788451
2268	10.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655135	-96.788473
2269	17.9	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655174	-96.788288
2270	16.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655108	-96.788448
2271	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655085	-96.788333
2272	13.2	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655025	-96.788426
2273	14.4	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655056	-96.788354
2274	13.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655170	-96.788835
2275	10.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655054	-96.788356
2276	15.2	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655238	-96.788768
2281	14.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654983	-96.788913
2282	13.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655026	-96.788783
2283	16.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655047	-96.788847
2284	12.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655065	-96.788937
2286	19.9	eastern red cedar	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655040	-96.788818
2287	28	Schumard oak	28	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655427	-96.793833
2288	11.9	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655487	-96.793654
2289	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655492	-96.793687
2290	10.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654826	-96.793358
2291	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655345	-96.793870
2292	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655322	-96.793834
2293	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655286	-96.793821
2294	10.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655281	-96.793870
2295	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655214	-96.793852
2296	14.7	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655329	-96.793938
2297	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655390	-96.793926
2298	22.2	Schumard oak	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655415	-96.793909
2299	13.7	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655363	-96.794067
2300	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655343	-96.794082
2301	9.1	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655322	-96.794118
2302	13.1	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655360	-96.794145
2303	8.7	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655369	-96.794152
2304	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655431	-96.794068
2305	12.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655455	-96.794053
2306	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655414	-96.794052
2307	23.4	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655531	-96.794156
2308	22.8	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655558	-96.794187
2309	9.7	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655359	-96.794188
2310	15.4	Schumard oak	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655372	-96.794233
2311	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655467	-96.794290
2312	17.1	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655573	-96.794309
2313	8	Schumard oak	4	Yes	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.655539	-96.794349
2314	8.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655537	-96.794382
2315	12.6	cedar elm	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655551	-96.794397
2316	11.2	green ash	7	Yes	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655592	-96.794427
2317	14.7	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655584	-96.794457
2319	10.7	common persimmon	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655416	-96.793562
2320	9.9	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655494	-96.794217
2321	9.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655423	-96.794319

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2322	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655489	-96.794397
2323	15.8	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655418	-96.794320
2324	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655504	-96.794455
2325	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655497	-96.794439
2326	10.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654888	-96.794870
2327	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655486	-96.794474
2328	15.6	Schumard oak	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655556	-96.794462
2329	11.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655583	-96.794460
2330	12.2	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.794465
2331	11.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655404	-96.794469
2332	10.5	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655411	-96.794494
2333	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655359	-96.794478
2334	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655367	-96.794424
2335	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655520	-96.794507
2336	9.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655447	-96.794552
2337	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655387	-96.794609
2338	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655382	-96.794579
2339	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655386	-96.794584
2340	11.2	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655323	-96.794531
2342	15.5	Schumard oak	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655307	-96.794503
2343	19.6	eastern red cedar	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655414	-96.794666
2344	14.9	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655398	-96.794691
2345	14.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655361	-96.794663
2346	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655358	-96.794671
2347	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655336	-96.794691
2348	22.3	Schumard oak	20	Yes	No	Damaged	30		61-90	No	No	No	No	No	No	Trunk	No	No	32.655367	-96.794789
2349	23.8	pecan	25	No	No	Damaged	40		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.655241	-96.794678
2350	8.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655219	-96.794697
2351	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655214	-96.794748
2352	11	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655208	-96.794772
2353	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655214	-96.794789
2354	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655224	-96.794791
2355	60.1	Schumard oak	40	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.655340	-96.794862
2357	11.3	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655385	-96.794873
2358	8.1	green ash	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655417	-96.794846
2359	8.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655509	-96.794629
2360	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655231	-96.794863
2361	9.2	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655214	-96.794862
2362	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655210	-96.794889
2363	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655218	-96.794903
2364	9	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655179	-96.794887
2365	9.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655163	-96.794931
2366	9.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655156	-96.794931
2367	8.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655166	-96.794936
2368	9.2	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655220	-96.794944
2369	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655212	-96.794955
2370	9.4	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655191	-96.794825
2371	12.6	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655115	-96.794793
2372	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655110	-96.794776
2373	9.6	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655080	-96.794800

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2374	8.6	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655063	-96.794816
2375	13.3	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655063	-96.794848
2376	10.9	green ash	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655039	-96.794855
2377	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655043	-96.794880
2378	13.6	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655049	-96.794918
2379	11	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655032	-96.794959
2380	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655021	-96.794977
2381	10.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655005	-96.794998
2382	9	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654977	-96.794984
2383	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654937	-96.795005
2384	10.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654923	-96.795014
2385	11.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654914	-96.795017
2386	8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654816	-96.795026
2387	16.1	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654796	-96.795021
2388	19.9	pecan	20	Yes	Yes	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.654767	-96.795015
2389	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654779	-96.795042
2390	9.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654750	-96.795051
2391	8	eastern red cedar	7	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.654752	-96.795030
2392	12.2	pecan	6	Yes	No	Damaged	60		61-90	No	No	Trunk	No	No	No	No	No	No	32.654743	-96.795023
2393	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654717	-96.795007
2394	27.1	pecan	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654773	-96.794997
2395	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654758	-96.794997
2396	17.6	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654750	-96.794994
2397	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654840	-96.794952
2398	11.2	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654833	-96.794867
2399	11.8	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654865	-96.794860
2400	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654896	-96.794886
2401	12.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653402	-96.789281
2402	16.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653377	-96.789197
2403	12.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653392	-96.789181
2404	15.8	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653391	-96.789154
2405	10.6	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653425	-96.789161
2406	12	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653483	-96.789207
2407	12	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653483	-96.789223
2408	10.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653535	-96.789256
2409	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653557	-96.789214
2410	12.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653560	-96.789248
2411	8.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653559	-96.789259
2412	11.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653574	-96.789098
2413	15.5	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653576	-96.789082
2414	14.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653558	-96.789066
2415	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654204	-96.788930
2416	12	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654241	-96.788871
2418	12.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654212	-96.788879
2419	17.6	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654705	-96.788815
2420	12.9	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654531	-96.788860
2421	14.7	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654682	-96.788788
2422	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654137	-96.788949
2424	12.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654362	-96.788783
2425	13.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654266	-96.788794
2426	9.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655412	-96.793498

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2427	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654862	-96.788673
2428	15.2	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654755	-96.788608
2429	10.6	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654900	-96.788738
2430	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655387	-96.793483
2431	27	black walnut	286	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655372	-96.793511
2432	11.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655346	-96.793467
2433	18.4	black walnut	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655338	-96.793511
2434	8.4	common persimmon	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655321	-96.793532
2435	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655292	-96.793468
2436	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655283	-96.793466
2437	11.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655237	-96.793463
2438	15.3	black walnut	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655233	-96.793493
2439	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655202	-96.793453
2440	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655179	-96.793435
2441	29.4	black walnut	28	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655157	-96.793469
2442	12.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655138	-96.793437
2443	28.4	black walnut	27	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655066	-96.793446
2444	11.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655089	-96.793417
2445	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655087	-96.793420
2446	14	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655036	-96.793480
2447	13.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655025	-96.793394
2448	12.4	cedar elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655010	-96.793387
2449	9.2	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654980	-96.793378
2450	13.7	Schumard oak	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654953	-96.793376
2451	10.9	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654934	-96.793350
2452	11.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654889	-96.793349
2453	8.2	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654848	-96.793359
2454	11.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654834	-96.793379
2455	13.6	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654842	-96.793388
2456	9.2	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654810	-96.793382
2457	8.4	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654820	-96.793351
2458	29.3	black walnut	15	Yes	Yes	Damaged	80		61-90	No	No	No	No	No	No	Trunk	No	No	32.654770	-96.793352
2459	32.3	black walnut	24	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654744	-96.793333
2460	11.3	cedar elm	9	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654760	-96.793266
2461	9.5	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654813	-96.793416
2462	24.8	Schumard oak	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654657	-96.793426
2463	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654717	-96.793463
2464	11.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654705	-96.793488
2465	12.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654722	-96.793514
2466	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654712	-96.793545
2467	9.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654652	-96.793511
2468	10	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654625	-96.793504
2469	15	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654642	-96.793593
2470	21.6	green ash	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654559	-96.793513
2471	11.1	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654532	-96.793591
2472	14.4	cedar elm	12	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.654578	-96.793632
2473	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654517	-96.793456
2474	21	cedar elm	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654459	-96.793461
2475	27	Schumard oak	18	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654566	-96.793368
2476	10.3	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654509	-96.793350
2477	9.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654506	-96.793362

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2478	17	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654475	-96.793307
2479	12.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654482	-96.793265
2480	9.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654473	-96.793261
2481	17.5	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654453	-96.793173
2482	12.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654466	-96.793178
2483	27.1	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654423	-96.793233
2484	10.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654356	-96.793169
2485	9.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654381	-96.793108
2486	12.7	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654377	-96.793087
2487	11	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654314	-96.793131
2488	9.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654285	-96.793155
2489	17.5	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654280	-96.793262
2490	8.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654383	-96.793273
2491	9.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654218	-96.793163
2492	28.1	Schumard oak	24	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654180	-96.793179
2493	9.3	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654243	-96.793111
2494	14.2	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654235	-96.793108
2495	12.2	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654105	-96.793162
2496	9.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654121	-96.793191
2497	29.9	Schumard oak	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654113	-96.793131
2498	14.2	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654090	-96.793116
2499	9.1	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654067	-96.793118
2500	21.9	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654047	-96.793149
2501	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654897	-96.794908
2502	10.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654921	-96.794914
2503	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654927	-96.794912
2504	10.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654925	-96.794901
2505	9.2	eastern red cedar	8	Yes	No	Damaged	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654917	-96.794866
2506	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654988	-96.794906
2507	9.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655000	-96.794884
2508	11.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655003	-96.794872
2509	15.1	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654990	-96.794834
2510	19.3	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654957	-96.794834
2511	9.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654970	-96.794833
2512	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655016	-96.794876
2513	10.9	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655033	-96.794867
2514	9.9	common persimmon	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655448	-96.793648
2515	9.4	common persimmon	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655399	-96.793642
2516	9.4	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655355	-96.793637
2517	13.7	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655357	-96.793646
2518	8.6	common persimmon	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655467	-96.793628
2519	10.5	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655371	-96.793670
2520	10.7	pecan	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655243	-96.793752
2521	14.5	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655228	-96.793745
2522	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655241	-96.793660
2523	12.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655152	-96.793705
2524	10.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655150	-96.793687
2525	13	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655145	-96.793727
2526	8.6	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655126	-96.793714
2527	9.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655123	-96.793682
2528	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655094	-96.793799

University Hills Tree Survey
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2529	11.1	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655093	-96.793816
2530	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655112	-96.793865
2531	8.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655115	-96.793891
2532	11.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655074	-96.793729
2533	8.3	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655089	-96.793728
2534	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655059	-96.793859
2535	9.5	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654794	-96.793759
2536	8.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654776	-96.793704
2537	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654790	-96.793695
2538	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654772	-96.793634
2539	10.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654755	-96.793623
2540	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654725	-96.793664
2541	11.5	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654719	-96.793675
2542	8.9	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654758	-96.793777
2543	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654753	-96.793804
2544	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654718	-96.793760
2545	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654676	-96.793786
2546	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654673	-96.793795
2547	8.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654584	-96.793846
2548	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654579	-96.793850
2549	14.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654509	-96.793799
2550	12	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654411	-96.793841
2551	17.5	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654520	-96.793723
2552	11.4	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654492	-96.793729
2553	9.3	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654353	-96.793712
2554	8.2	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654343	-96.793710
2555	9.5	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654288	-96.793710
2556	12.3	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654302	-96.793587
2557	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654322	-96.793597
2558	11.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654359	-96.793582
2559	11.7	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654383	-96.793574
2560	13.4	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654445	-96.793589
2561	11	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654449	-96.793577
2562	10.3	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654475	-96.793595
2563	10.9	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654450	-96.793571
2564	12.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654427	-96.793548
2565	18.2	Schumard oak	15	Yes	No	Damaged	30		61-90	No	No	Branches	No	No	No	No	No	No	32.654405	-96.793517
2566	8.2	American elm	6	Yes	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.654394	-96.793498
2567	22.5	eastern red cedar	18	Yes	Yes	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.654375	-96.793498
2568	13.2	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654349	-96.793506
2569	8.5	eastern red cedar	6	Yes	No	Damaged	80		61-90	No	No	Trunk & Branches	Trunk	Trunk	No	No	No	No	32.654406	-96.793487
2570	13.4	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654424	-96.793482
2571	15.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654401	-96.793437
2572	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654309	-96.793479
2573	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654328	-96.793484
2574	18.8	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654270	-96.793522
2575	12.5	eastern red cedar	8	Yes	Yes	Damaged	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654272	-96.793491
2576	10.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654221	-96.793552
2577	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654205	-96.793495
2578	9.2	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654174	-96.793528

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2579	12.8	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654232	-96.793444
2580	47	Schumard oak	40	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654186	-96.793352
2581	13.1	cedar elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654279	-96.793350
2582	9.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654148	-96.793452
2583	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654079	-96.793393
2584	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654127	-96.793343
2585	21.4	pecan	18	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.654140	-96.793335
2586	13.4	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654025	-96.793340
2587	11.9	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654029	-96.793338
2588	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653985	-96.793316
2589	16.2	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653979	-96.793303
2590	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653988	-96.793301
2591	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653972	-96.793288
2592	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653956	-96.793318
2593	12.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653917	-96.793298
2594	9.9	eastern red cedar	9	Yes	Yes	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	Yes	32.653946	-96.793252
2595	21.4	pecan	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653923	-96.793206
2596	30.5	Schumard oak	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653912	-96.793163
2597	13.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653857	-96.793233
2598	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653866	-96.793250
2599	20.5	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653798	-96.793299
2600	13.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653735	-96.793346
2601	10	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653718	-96.793346
2602	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653732	-96.793364
2603	12.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653722	-96.793261
2604	20	pecan	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653712	-96.793179
2605	22	pecan	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653626	-96.793268
2606	12.2	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653602	-96.793251
2607	11.5	cedar elm	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653579	-96.793262
2608	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653570	-96.793254
2609	17.2	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653544	-96.793256
2610	8.5	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653533	-96.793242
2611	8.2	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653511	-96.793220
2612	12.2	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653505	-96.793222
2613	13.5	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653505	-96.793245
2614	12.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653486	-96.793261
2615	8.3	green ash	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653478	-96.793382
2616	10.4	green ash	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653521	-96.793360
2617	14.8	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653630	-96.793315
2618	11.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653643	-96.793362
2619	9	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653430	-96.793332
2620	15.1	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653499	-96.793173
2621	17.6	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653439	-96.793137
2622	34	American elm	15	Yes	No	Damaged	35		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.653385	-96.793247
2623	15.6	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653210	-96.793284
2624	17.2	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653288	-96.793235
2625	16.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653266	-96.793293
2626	12.1	eastern red cedar	9	Yes	Yes	Damaged	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.653261	-96.793310
2627	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653320	-96.793372
2628	10.3	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653285	-96.793368
2629	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653220	-96.793338

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2630	18.1	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653226	-96.793340
2631	13.1	eastern red cedar	13	Yes	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.653164	-96.793336
2632	19.7	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653174	-96.793361
2633	9.5	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653237	-96.793391
2634	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653199	-96.793418
2635	16	green ash	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653174	-96.793461
2636	8.4	American elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653077	-96.793450
2637	10	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653060	-96.793431
2638	23	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653067	-96.793387
2639	11.4	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653076	-96.793349
2640	20.6	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653075	-96.793260
2641	9.7	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653065	-96.793264
2642	27.5	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653044	-96.793202
2643	27.9	American elm	19	Yes	Yes	Damaged	25		61-90	No	No	Trunk & Branches	Trunk	No	No	No	No	No	32.653124	-96.793139
2644	22	black willow	18	Yes	No	Damaged	90		61-90	No	No	Branches	No	No	No	No	No	No	32.653045	-96.792931
2645	10.9	sugarberry	9	Yes	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.653171	-96.792919
2646	8.5	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653221	-96.792905
2647	9	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653226	-96.792873
2648	8.2	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653220	-96.792863
2649	14.9	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653356	-96.792920
2650	10	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653326	-96.793018
2651	15.7	green ash	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653351	-96.793080
2652	22.9	pecan	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653351	-96.793100
2653	13.7	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653351	-96.793133
2654	22.3	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653271	-96.793066
2655	32.8	pecan	22	Yes	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.653262	-96.793101
2656	9.6	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653206	-96.792981
2657	9.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652967	-96.793185
2658	11.8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652959	-96.793217
2659	14	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652937	-96.793234
2660	21.3	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652902	-96.793214
2661	18.9	Osage-orange	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652895	-96.793154
2662	20.6	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652897	-96.793024
2663	11.2	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652890	-96.793010
2664	8.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652886	-96.793018
2665	9.2	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652870	-96.792995
2666	11.1	American elm	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652837	-96.793025
2667	17.7	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652835	-96.793134
2668	10.5	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652858	-96.793117
2669	12.8	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652778	-96.793145
2670	10.6	honey locust	6	Yes	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.652689	-96.793059
2671	16.5	cedar elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652774	-96.793178
2672	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652809	-96.793216
2673	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652826	-96.793220
2674	16.7	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652819	-96.793254
2675	8.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652839	-96.793257
2676	8.8	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652895	-96.793299
2677	12.2	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652923	-96.793287
2678	9	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653000	-96.793249
2679	8.7	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653006	-96.793275

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2680	10.5	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653028	-96.793298
2681	14.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653004	-96.793440
2682	10.8	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652978	-96.793485
2683	13.5	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652951	-96.793498
2684	17.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657138	-96.791985
2685	10.1	cedar elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657174	-96.791989
2686	8	black walnut	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657073	-96.792155
2687	11.5	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657083	-96.792126
2688	12.4	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657187	-96.791942
2689	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657160	-96.791910
2690	14.6	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657157	-96.791895
2691	21.9	Schumard oak	22	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657224	-96.791835
2692	18.4	Schumard oak	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657229	-96.791821
2693	12.2	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657245	-96.792041
2694	12.2	American elm	12	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.657242	-96.791965
2695	12.8	Schumard oak	8	Yes	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.657270	-96.791745
2696	17.4	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657317	-96.791723
2697	13.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657247	-96.791760
2698	13.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657262	-96.791753
2699	12	Schumard oak	7	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.657336	-96.791734
2700	14.9	Schumard oak	6	Yes	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.657342	-96.791772
2701	16.4	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654011	-96.793108
2702	18.8	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654000	-96.793071
2704	24.2	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653902	-96.793061
2705	16.5	cedar elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653885	-96.793074
2706	11.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653828	-96.793016
2707	11.8	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.653854	-96.792902
2708	18.6	green ash	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653828	-96.792936
2709	8.3	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653961	-96.792936
2710	20.7	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.654031	-96.792944
2711	17.1	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653716	-96.792930
2712	38.4	Schumard oak	21	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653741	-96.793065
2713	32.3	American elm	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653664	-96.793110
2714	15	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653646	-96.792942
2715	8.9	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653611	-96.792967
2716	12.2	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653529	-96.792832
2717	10.5	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653458	-96.792864
2718	12.7	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.653428	-96.792848
2719	11	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653442	-96.792768
2720	13.8	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653353	-96.792825
2721	11.5	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653270	-96.792734
2722	10.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653225	-96.792704
2723	11.2	boxelder	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653170	-96.792748
2724	16	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653159	-96.792685
2725	9.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652872	-96.792606
2726	9.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.652973	-96.792659
2727	12	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652916	-96.792687
2728	10.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.652897	-96.792692
2729	11	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652992	-96.792672
2730	12.4	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653141	-96.792542
2731	9	sugarberry	7	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.652952	-96.792667

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2732	13.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.652933	-96.792677
2733	13.4	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653090	-96.792724
2734	8.7	sugarberry	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652689	-96.792712
2735	8.3	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652569	-96.792918
2736	10.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652879	-96.792629
2737	8.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652584	-96.792900
2738	12	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652496	-96.792983
2739	12.2	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652218	-96.793000
2740	19.2	cedar elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652309	-96.793057
2741	10.5	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652252	-96.793053
2742	10.3	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652230	-96.793081
2743	13	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652381	-96.793152
2744	23.5	pecan	21	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652369	-96.793159
2745	8.8	cedar elm	8	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.652374	-96.793169
2746	16.2	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652299	-96.793254
2747	19.4	cedar elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652238	-96.793286
2748	10.2	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652191	-96.793163
2749	8.5	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652150	-96.793128
2750	8.2	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652184	-96.793096
2751	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655455	-96.793472
2752	12.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655495	-96.793494
2753	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655530	-96.793499
2754	13	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658788	-96.791333
2755	19.8	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658792	-96.791294
2756	17.8	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658759	-96.791282
2757	11.3	Schumard oak	5	Yes	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.658746	-96.791282
2758	11.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658693	-96.791277
2759	8.4	Schumard oak	8	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	Yes	32.658685	-96.791258
2760	13.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658645	-96.791363
2761	57.5	Schumard oak	28	Yes	No	Damaged	25		61-90	No	No	No	Branches	Branches	Trunk	No	No	No	32.658639	-96.791386
2762	9	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658656	-96.791246
2763	30.7	American elm	7	Yes	No	Damaged	75		61-90	No	No	Branches	No	No	Trunk	No	No	No	32.658581	-96.791335
2764	20.3	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658480	-96.791349
2765	15.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658557	-96.791277
2766	13.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658531	-96.791271
2767	13.3	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658478	-96.791279
2768	10.8	cedar elm	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658490	-96.791336
2769	10.7	American elm	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658512	-96.791326
2770	13	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658499	-96.791203
2771	12.2	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658435	-96.791243
2772	13	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658422	-96.791269
2773	11.2	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658396	-96.791242
2774	11.6	American elm	4	Yes	No	Damaged	50		61-90	No	No	No	No	Branches	No	No	No	No	32.658367	-96.791254
2775	17.2	Osage-orange	14	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.658349	-96.791255
2776	8.3	pecan	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658267	-96.791198
2777	14	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658244	-96.791202
2778	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658193	-96.791250
2779	8.4	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658158	-96.791295
2780	34	Schumard oak	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658126	-96.791357
2781	13.6	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658121	-96.791261
2782	10.1	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658081	-96.791289

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2783	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658021	-96.791304
2784	10.5	cedar elm	12	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.658009	-96.791377
2785	9	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658031	-96.791410
2786	20.6	Schumard oak	19	Yes	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	Trunk	No	Trunk	No	32.657987	-96.791407
2787	9.3	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657959	-96.791364
2788	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657936	-96.791350
2789	12.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657889	-96.791391
2790	16	cedar elm	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652557	-96.793143
2791	13.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.652563	-96.793191
2792	13.7	eastern red cedar	6	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.652554	-96.793200
2793	9.2	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652565	-96.793236
2794	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.652560	-96.793274
2795	17	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.652552	-96.793304
2796	8.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.652542	-96.793294
2797	15.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652519	-96.793303
2798	12.1	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652527	-96.793313
2801	10.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657529	-96.791614
2802	14.2	Schumard oak	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657396	-96.791700
2803	11.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657444	-96.791675
2804	18.3	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657452	-96.791679
2805	17.3	black walnut	12	Yes	Yes	Damaged	0		61-90	No	No	No	No	No	No	No	No	No	32.657471	-96.791683
2806	15.5	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657558	-96.791688
2807	9.6	black walnut	10	Yes	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657520	-96.791682
2808	8.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657600	-96.791664
2809	12.1	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657612	-96.791656
2810	12.7	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657624	-96.791610
2811	22.6	Schumard oak	24	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657640	-96.791621
2812	17.4	cedar elm	17	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.657687	-96.791633
2813	22.5	American elm	23	Yes	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.657717	-96.791665
2814	12.2	American elm	6	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.657655	-96.791671
2815	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657682	-96.791534
2816	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657746	-96.791503
2817	8.8	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657759	-96.791525
2818	14.9	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657789	-96.791502
2819	8.5	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657786	-96.791503
2820	11.2	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657803	-96.791490
2821	8	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657885	-96.791502
2822	8.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657901	-96.791471
2823	10.8	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657939	-96.791488
2824	31	green ash	20	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657946	-96.791503
2825	8.9	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657957	-96.791497
2826	13.1	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657856	-96.791449
2827	11.8	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657833	-96.791454
2828	9.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657823	-96.791432
2829	13.1	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652727	-96.793202
2830	13.5	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652754	-96.793310
2831	10.1	black walnut	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652789	-96.793339
2832	9.7	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652891	-96.793376
2833	8.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652940	-96.793309
2834	13.1	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652993	-96.793331
2835	10.8	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652968	-96.793401

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2836	8.7	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652945	-96.793390
2837	9	black walnut	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652946	-96.793474
2838	10.1	black walnut	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652938	-96.793483
2839	9.6	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652925	-96.793459
2840	15.1	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652915	-96.793498
2841	8.7	black walnut	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652888	-96.793479
2842	10.9	black walnut	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652859	-96.793441
2843	9.8	black walnut	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652866	-96.793439
2844	11.3	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652842	-96.793411
2845	15.9	green ash	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652692	-96.793433
2846	21.3	American elm	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652701	-96.793355
2847	12.1	black walnut	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652673	-96.793368
2848	11.7	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652616	-96.793371
2849	9.3	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652592	-96.793427
2850	16.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657612	-96.784892
2851	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657586	-96.785009
2852	31.5	eastern red cedar	30	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657647	-96.785064
2853	10.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657752	-96.785143
2854	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657766	-96.785083
2855	8.8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657735	-96.785061
2856	10.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657875	-96.785097
2857	8.9	eastern red cedar	7	No	No	Damaged	40		61-90	No	No	Trunk	No	No	No	No	No	No	32.657908	-96.785181
2858	8.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657962	-96.785259
2859	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658022	-96.785252
2860	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658076	-96.785167
2861	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658080	-96.785133
2862	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658098	-96.785136
2863	15.2	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658011	-96.785090
2864	10.7	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657998	-96.785104
2865	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658156	-96.785120
2866	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658229	-96.785161
2867	11	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658284	-96.785113
2868	9.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658292	-96.785088
2869	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658315	-96.785022
2870	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658353	-96.784954
2871	8.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658344	-96.784953
2872	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658472	-96.785024
2873	11.7	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658459	-96.785018
2874	9.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658396	-96.785129
2875	13.5	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658386	-96.785167
2876	8.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658325	-96.785229
2877	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658290	-96.785288
2878	9.8	sugarberry	7	No	No	Damaged	50		61-90	No	Yes	No	No	No	No	No	No	No	32.652119	-96.793166
2879	15.9	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658379	-96.785273
2880	13.4	sugarberry	30	No	Yes	Damaged	0		61-90	No	No	No	No	Trunk	No	No	Trunk	No	32.652765	-96.792515
2881	12.2	cedar elm	15	No	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.653006	-96.792448
2882	8.4	cedar elm	8	No	No	Healthy	0		61-90	No	Yes	No	Trunk & Branches	No	No	No	No	No	32.653048	-96.792434
2883	13.9	green ash	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653163	-96.792464
2884	13.1	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653388	-96.792472
2885	10	green ash	9	No	No	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.653317	-96.792533

University Hills Tree Survey
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2886	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653317	-96.792582
2887	12	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653354	-96.792626
2888	13	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653398	-96.792667
2889	12.1	Schumard oak	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653937	-96.792629
2890	11.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654376	-96.792848
2891	20.7	Schumard oak	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654332	-96.792796
2892	13.4	pecan	13	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.654074	-96.792889
2893	10.6	cedar elm	9	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.653862	-96.792803
2894	13.1	black walnut	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653788	-96.792866
2895	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653913	-96.792706
2896	17.2	black walnut	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653693	-96.792824
2897	12.5	green ash	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653672	-96.792916
2898	9	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653486	-96.792739
2899	15.2	Schumard oak	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653492	-96.792682
2900	25.8	black walnut	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654096	-96.792954
2901	16.1	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652521	-96.793358
2902	14.8	black walnut	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652570	-96.793384
2903	15.6	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652549	-96.793422
2904	14.8	green ash	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652528	-96.793415
2905	8	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652555	-96.793432
2906	11.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652546	-96.793442
2907	13.2	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652485	-96.793444
2908	8.6	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.652459	-96.793452
2909	8.3	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652434	-96.793405
2910	9.1	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652456	-96.793369
2911	35.4	pecan	30	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.652606	-96.793531
2912	25.5	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657560	-96.784989
2913	25.8	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657580	-96.785018
2914	13.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657613	-96.785072
2915	17.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657781	-96.785297
2916	25.4	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657776	-96.785200
2917	14.6	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657842	-96.785277
2918	19.2	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657850	-96.785308
2919	11.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657819	-96.785311
2920	17.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657857	-96.785334
2921	21.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657842	-96.785365
2922	13.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657852	-96.785400
2923	12	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657868	-96.785412
2924	18.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657839	-96.785428
2925	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657894	-96.785416
2926	16.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657901	-96.785425
2927	20	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657891	-96.785460
2928	20.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657916	-96.785466
2929	9.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657890	-96.785565
2930	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657936	-96.785591
2931	10.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657973	-96.785646
2932	12.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658002	-96.785580
2933	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658017	-96.785578
2934	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658013	-96.785524
2935	8.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658054	-96.785537
2936	10	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658080	-96.785597

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2937	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658090	-96.785604
2938	9.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658105	-96.785628
2939	16.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658066	-96.785664
2940	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658002	-96.785715
2941	22.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658031	-96.785742
2942	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657973	-96.785779
2943	14.6	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658042	-96.785785
2944	11.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658001	-96.785874
2945	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658058	-96.785911
2946	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658060	-96.785908
2947	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658027	-96.785943
2948	8	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658035	-96.785984
2949	13.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658082	-96.785981
2950	11.7	Schumard oak	11	No	Yes	Healthy	0		61-90	No	No	Branches	No	No	No	No	No	No	32.654271	-96.792912
2951	8.7	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654362	-96.792873
2952	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658966	-96.791074
2953	14.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658833	-96.791054
2954	8.7	sugarberry	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657086	-96.791373
2955	8.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655962	-96.792727
2956	23.4	pecan	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655647	-96.793129
2957	14.9	Schumard oak	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655605	-96.793149
2958	14.7	Schumard oak	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655665	-96.793192
2959	19.5	pecan	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655700	-96.793203
2960	11.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655718	-96.793213
2961	11.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655811	-96.793195
2962	10.8	Schumard oak	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655755	-96.793191
2963	13.4	Schumard oak	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655865	-96.793124
2964	14	Schumard oak	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655859	-96.793120
2965	10.3	green ash	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655861	-96.793086
2966	25.2	black walnut	24	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655915	-96.793085
2967	13	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655867	-96.793036
2968	15.3	Schumard oak	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655643	-96.793328
2969	9.5	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655587	-96.793309
2970	18.9	eastern red cedar	8	No	No	Damaged	50		61-90	No	No	Trunk	No	Trunk	No	No	Trunk	No	32.655526	-96.793294
2971	16.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655487	-96.793349
2972	11.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.655451	-96.793337
2973	12.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655436	-96.793339
2974	14.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655445	-96.793385
2975	14.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655407	-96.793392
2976	10.3	green ash	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655357	-96.793354
2977	13.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655397	-96.793196
2978	15.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655395	-96.793182
2979	14.5	Schumard oak	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655430	-96.793168
2980	18.9	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655320	-96.793228
2981	26.8	black walnut	15	No	No	Healthy	0		61-90	No	No	No	Trunk	No	Trunk	No	No	No	32.655272	-96.793305
2982	10.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655272	-96.793307
2983	14.2	Schumard oak	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655202	-96.793276
2984	13.3	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654810	-96.793049
2985	10	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654816	-96.793049
2986	9.5	Osage-orange	4	No	No	Damaged	50		61-90	No	No	No	No	Branches	No	No	No	No	32.654813	-96.793046
2987	22	Schumard oak	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654815	-96.793005

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2988	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654811	-96.792985
2989	15.2	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654622	-96.793199
2990	8.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654615	-96.793112
2991	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654593	-96.793111
2992	8.6	black walnut	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654596	-96.793056
2993	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654564	-96.793041
2994	11	Osage-orange	3	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654581	-96.792951
2995	30.9	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	Trunk	No	No	32.654487	-96.793009
2996	31.3	pecan	27	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.654548	-96.792882
2997	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654510	-96.792880
2998	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654483	-96.792914
2999	42	pecan	22	No	No	Healthy	5		61-90	No	No	No	No	No	Trunk	No	No	No	32.654424	-96.792892
3000	12.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654504	-96.792845
3001	11.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653971	-96.793431
3002	24.2	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653912	-96.793428
3003	29.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.653827	-96.793415
3004	10.7	black walnut	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653815	-96.793409
3005	10.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653764	-96.793386
3006	17	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653673	-96.793416
3007	14.5	eastern red cedar	5	No	No	Healthy	10		61-90	No	No	Trunk	No	No	No	No	No	No	32.653680	-96.793371
3008	15.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653657	-96.793443
3009	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653613	-96.793435
3010	9.5	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653596	-96.793435
3011	17.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653547	-96.793403
3012	12.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653526	-96.793436
3013	13.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653516	-96.793447
3014	10.9	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653186	-96.793440
3015	17	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	Branches	No	No	No	No	No	No	32.653209	-96.793478
3017	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653221	-96.793495
3018	12.6	eastern red cedar	6	No	No	Damaged	75		61-90	No	No	No	No	No	No	No	No	No	32.653238	-96.793504
3019	13.4	green ash	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653254	-96.793441
3020	9.2	green ash	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653265	-96.793500
3021	16.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653282	-96.793492
3022	22.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.653292	-96.793449
3023	16	green ash	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653331	-96.793442
3024	8.3	green ash	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653326	-96.793479
3025	9.1	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653327	-96.793497
3026	25.2	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653371	-96.793551
3027	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653359	-96.793467
3028	14	black walnut	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653386	-96.793364
3029	24.3	eastern red cedar	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653407	-96.793490
3030	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653477	-96.793553
3031	9.5	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653554	-96.793468
3032	15.8	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653554	-96.793471
3033	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653556	-96.793559
3034	9.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653663	-96.793627
3035	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653750	-96.793623
3036	18.5	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	Trunk	No	No	Trunk	No	32.653803	-96.793505
3037	15.1	American elm	3	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.653815	-96.793456
3038	12.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653887	-96.793581
3039	8.3	black walnut	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653847	-96.793553

University Hills Tree Survey
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3040	14.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654006	-96.793697
3041	14.9	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654047	-96.793619
3042	10.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654083	-96.793659
3043	9.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654095	-96.793638
3044	8	eastern red cedar	3	No	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.654090	-96.793701
3045	19	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654054	-96.793729
3046	14.3	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654049	-96.793776
3047	9.8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654131	-96.793734
3048	10.1	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654144	-96.793716
3049	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654184	-96.793692
3050	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654213	-96.793744
3051	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654220	-96.793718
3052	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654232	-96.793696
3053	16	eastern red cedar	10	No	Yes	Damaged	35		61-90	No	No	No	No	No	No	No	No	No	32.654193	-96.793845
3054	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654183	-96.793871
3055	9.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654219	-96.793902
3056	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654002	-96.793469
3057	11	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653996	-96.793520
3058	14.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654043	-96.793509
3059	23.6	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659164	-96.790321
3060	26.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659110	-96.790340
3061	18.9	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659158	-96.790432
3062	14.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659169	-96.790640
3063	13.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659150	-96.790682
3064	15.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659144	-96.790676
3065	24.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659168	-96.790514
3066	19.1	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659053	-96.790459
3067	15.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659061	-96.790628
3068	15.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658964	-96.790626
3069	14.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658967	-96.790591
3070	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658973	-96.790586
3071	14.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658966	-96.790511
3072	29.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658883	-96.790439
3073	19.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659002	-96.790272
3074	13.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658990	-96.790225
3075	13.1	eastern red cedar	9	No	No	Damaged	25		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.658983	-96.790217
3076	19.6	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658904	-96.790196
3077	23.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658867	-96.790108
3078	20.7	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658844	-96.790060
3079	26.6	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658779	-96.790089
3080	19.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658762	-96.790169
3081	19.9	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658671	-96.790002
3082	19.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658767	-96.789961
3083	27.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658717	-96.789904
3084	17.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658587	-96.790085
3085	15.6	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658574	-96.790024
3086	19.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658524	-96.789994
3087	21.8	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658524	-96.790084
3088	15	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658640	-96.790170
3089	17.2	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658601	-96.790232
3090	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658648	-96.790278

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3091	15	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658651	-96.790279
3092	14.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658640	-96.790305
3093	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658663	-96.790280
3094	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658806	-96.790326
3095	8.1	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658772	-96.790345
3096	14	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658745	-96.790381
3097	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658763	-96.790401
3098	18.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658817	-96.790524
3099	23	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658794	-96.790624
3100	20.8	eastern red cedar	19	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.658721	-96.790639
3101	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654644	-96.794965
3102	22.3	black walnut	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654626	-96.794918
3103	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654610	-96.794892
3104	11.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654700	-96.794836
3105	17.8	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654706	-96.794834
3106	9.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654737	-96.794800
3107	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654806	-96.794845
3108	10	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654799	-96.794833
3109	18.3	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654787	-96.794815
3110	15	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654795	-96.794756
3111	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654859	-96.794747
3112	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654881	-96.794712
3113	14.2	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654886	-96.794710
3114	16.5	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654877	-96.794694
3115	12.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654842	-96.794688
3116	11.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654807	-96.794696
3117	9.9	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654796	-96.794653
3118	9.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654767	-96.794656
3119	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654770	-96.794639
3120	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654740	-96.794730
3121	18	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654738	-96.794751
3122	13.5	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654728	-96.794724
3123	19.9	Schumard oak	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654699	-96.794742
3124	15.2	Schumard oak	10	No	No	Damaged	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654704	-96.794767
3125	12	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654941	-96.794777
3126	10.7	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654995	-96.794738
3127	9.8	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655003	-96.794730
3128	9.5	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654957	-96.794710
3129	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655008	-96.794668
3130	12.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655056	-96.794663
3131	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655060	-96.794673
3132	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655093	-96.794667
3133	12.5	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655105	-96.794667
3134	9.3	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655177	-96.794736
3135	16.2	Schumard oak	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655119	-96.794652
3136	13.3	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655113	-96.794616
3137	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655098	-96.794614
3138	13.4	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655031	-96.794599
3139	10.8	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655033	-96.794617
3140	14.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655025	-96.794595
3141	16.1	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655018	-96.794543

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3142	12	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655097	-96.794523
3143	10.4	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655102	-96.794451
3144	13.2	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655116	-96.794459
3145	10.8	Schumard oak	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655128	-96.794470
3146	11	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655121	-96.794413
3147	10.9	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655125	-96.794402
3148	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655146	-96.794361
3149	12.3	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655203	-96.794403
3150	9.3	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655209	-96.794404
3151	10.4	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655216	-96.794473
3152	11.6	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655226	-96.794452
3153	8	Schumard oak	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655209	-96.794508
3154	13.2	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655200	-96.794530
3155	17.1	eastern red cedar	22	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655168	-96.794575
3156	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655171	-96.794598
3157	12.3	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655227	-96.794535
3158	10	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655278	-96.794581
3159	11.5	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655227	-96.794404
3160	8.3	Schumard oak	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655227	-96.794341
3161	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655307	-96.794298
3162	9.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655305	-96.794360
3163	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655310	-96.794365
3164	8.4	Schumard oak	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655306	-96.794410
3165	11.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655315	-96.794250
3166	10.2	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655269	-96.794257
3167	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655225	-96.794226
3168	13.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655203	-96.794187
3169	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655204	-96.794192
3170	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655183	-96.794155
3171	10.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655175	-96.794142
3172	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655135	-96.794137
3173	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655188	-96.794081
3174	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655189	-96.794071
3175	9.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655205	-96.794093
3176	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655222	-96.794094
3177	10	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655258	-96.794156
3178	17.8	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655260	-96.794170
3179	17.6	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655280	-96.794106
3180	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655205	-96.794050
3181	11	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655173	-96.794035
3182	10.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655166	-96.794027
3183	16.6	Schumard oak	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655147	-96.793984
3184	11.1	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655170	-96.793952
3185	17.1	Schumard oak	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655175	-96.793957
3186	17.8	Schumard oak	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655182	-96.793957
3187	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655205	-96.793951
3188	9.6	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655271	-96.793958
3189	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655270	-96.793959
3190	8.9	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655281	-96.794028
3192	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655179	-96.793892
3193	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655141	-96.794064

University Hills Tree Survey
Dallas, Texas

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3194	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655061	-96.794087
3195	37.5	pecan	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655007	-96.794010
3196	22.1	black walnut	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654934	-96.794044
3197	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654931	-96.793979
3198	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654917	-96.793900
3199	20.1	pecan	26	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654879	-96.793899
3200	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654813	-96.793910
3201	22.5	pecan	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654809	-96.793908
3202	18.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	Trunk	No	Trunk	No	No	No	No	32.654788	-96.793923
3203	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654793	-96.793970
3204	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654861	-96.794025
3205	8.4	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654637	-96.793974
3206	9.3	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654738	-96.794083
3207	13.2	Schumard oak	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654692	-96.794104
3208	14.3	Schumard oak	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654690	-96.794151
3209	14.6	Schumard oak	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654682	-96.794069
3210	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654663	-96.794121
3211	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654631	-96.794105
3212	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654592	-96.794036
3213	8.9	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654590	-96.793990
3214	12.8	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654675	-96.793905
3215	9.3	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654679	-96.793925
3216	9.8	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654733	-96.793869
3217	11.5	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654747	-96.793856
3218	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654555	-96.793941
3219	9.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654467	-96.793922
3220	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654485	-96.794014
3221	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654496	-96.794048
3222	8.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654472	-96.794068
3223	11	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654509	-96.794092
3224	11.5	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654505	-96.794151
3225	8.4	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654440	-96.794094
3226	11.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654385	-96.793897
3227	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654381	-96.793878
3228	11.1	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654313	-96.793919
3229	11.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654298	-96.793885
3230	21.2	eastern red cedar	21	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654284	-96.793871
3231	11	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654260	-96.793840
3233	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658705	-96.790659
3234	19.8	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658783	-96.790714
3235	9.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654297	-96.793812
3237	12.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658870	-96.790713
3238	14.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.658871	-96.790727
3239	13.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658915	-96.790730
3240	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658939	-96.790750
3241	15.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658635	-96.790658
3242	10.5	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648488	-96.790496
3243	15.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658618	-96.790660
3244	14.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658533	-96.790690
3245	15.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.658514	-96.790692
3246	8.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653965	-96.793551

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3247	17.8	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658420	-96.790657
3248	24.4	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658491	-96.790546
3249	19.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658402	-96.790455
3250	22.2	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658486	-96.790366
3252	11.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658533	-96.790249
3253	14.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658529	-96.790242
3254	16.4	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658321	-96.790318
3255	14	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658315	-96.790315
3256	8.3	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658339	-96.790286
3257	21.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658264	-96.790279
3258	17.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658294	-96.790354
3259	24.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658334	-96.790393
3260	17.9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658188	-96.790288
3261	13.4	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658006	-96.790133
3262	33	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658024	-96.790216
3263	22.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657958	-96.790319
3264	15.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658002	-96.790323
3265	8.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657917	-96.790442
3266	21.5	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658082	-96.790593
3267	21	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658074	-96.790408
3268	13.2	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658048	-96.790430
3269	19.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658222	-96.790421
3270	8.3	Osage-orange	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658218	-96.790419
3271	10.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658118	-96.790411
3272	18.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658353	-96.790732
3273	18.3	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658304	-96.790621
3274	17.2	eastern red cedar	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658357	-96.790586
3275	10	black walnut	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659746	-96.789620
3276	10	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659769	-96.789608
3277	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659739	-96.789589
3278	8.2	black walnut	4	No	No	Damaged	30		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.659741	-96.789583
3279	16.8	Schumard oak	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659721	-96.789522
3280	21	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659599	-96.789507
3283	15.2	American elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659787	-96.789545
3284	13.5	eastern red cedar	13	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.659497	-96.789544
3288	12.9	eastern red cedar	13	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.659398	-96.789442
3289	16.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659386	-96.789434
3290	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658967	-96.788931
3291	12.4	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658969	-96.788932
3292	11.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658928	-96.788974
3293	13.8	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658931	-96.788979
3294	20.2	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658835	-96.789034
3295	11	eastern red cedar	8	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.658840	-96.789074
3296	12	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658747	-96.788918
3297	9.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658735	-96.788898
3298	11.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658718	-96.788889
3299	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658662	-96.788931
3300	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658660	-96.788912
3301	12.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658988	-96.785979
3302	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658461	-96.785918

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3303	13.6	Osage-orange	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658557	-96.786312
3304	9.1	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658722	-96.786375
3305	10.8	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658741	-96.786353
3306	9.5	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658777	-96.786320
3307	9.8	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658805	-96.786358
3308	16	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658774	-96.786396
3309	22.5	cedar elm	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658821	-96.786455
3310	14.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	Trunk	No	32.658819	-96.786368
3311	8.5	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658884	-96.786370
3312	16.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658949	-96.786472
3313	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659121	-96.786511
3314	10.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659106	-96.786532
3315	8.4	Osage-orange	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659124	-96.786527
3316	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659051	-96.786644
3317	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.658868	-96.786585
3318	16	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658794	-96.786530
3319	13.3	pecan	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659218	-96.786532
3320	8.4	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659223	-96.786517
3321	13.2	Osage-orange	7	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.659230	-96.786589
3322	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659221	-96.786617
3323	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659207	-96.786618
3324	20.3	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659152	-96.786667
3325	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659118	-96.786717
3326	8.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659127	-96.786710
3327	8.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659134	-96.786733
3328	11	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659135	-96.786817
3329	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659044	-96.786723
3330	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659004	-96.786715
3331	8.7	eastern red cedar	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658995	-96.786740
3332	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659088	-96.786860
3333	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659072	-96.786922
3334	8.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658606	-96.786449
3335	16.9	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655063	-96.784797
3336	11.9	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655067	-96.784841
3337	15.8	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655020	-96.784849
3338	15.4	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655136	-96.784880
3339	19.5	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655178	-96.784861
3340	17	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655188	-96.784963
3341	20.8	cedar elm	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655224	-96.784987
3342	14.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655129	-96.785040
3343	15.4	cedar elm	15	No	No	Damaged	45		61-90	No	No	No	No	No	No	No	No	No	32.655078	-96.785130
3344	14.8	cedar elm	14	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.655036	-96.785135
3345	11.5	cedar elm	10	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.655001	-96.785086
3346	15	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655012	-96.785048
3347	12.4	cedar elm	14	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.654920	-96.785044
3348	17	cedar elm	12	No	No	Damaged	90		61-90	No	No	No	No	No	No	No	No	Yes	32.654856	-96.785093
3349	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654870	-96.785111
3350	16	cedar elm	16	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.654917	-96.785144
3351	10.5	cedar elm	12	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655125	-96.785362
3352	17.2	cedar elm	17	No	No	Damaged	30		61-90	No	Yes	No	No	No	No	No	No	No	32.655096	-96.785335
3353	9	green ash	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655103	-96.785298

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3354	15.4	cedar elm	10	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.655074	-96.785235
3355	9.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654864	-96.785181
3356	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654853	-96.785142
3357	16.8	cedar elm	17	No	No	Healthy	15		61-90	No	No	No	Trunk	No	No	No	No	No	32.655165	-96.785086
3358	19.3	cedar elm	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655266	-96.784860
3359	18.4	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655281	-96.784846
3360	28.1	pecan	29	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655400	-96.785001
3361	22.9	cedar elm	23	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655351	-96.785161
3362	16.5	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.655282	-96.785157
3363	19	cedar elm	19	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	Trunk	No	32.655298	-96.785068
3364	17.1	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655342	-96.785256
3365	14	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655328	-96.785294
3366	14	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655314	-96.785394
3367	17.4	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655290	-96.785394
3368	15.7	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655264	-96.785405
3369	19	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655207	-96.785353
3370	16.7	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655209	-96.785334
3371	14.1	cedar elm	15	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.655189	-96.785350
3372	16.4	cedar elm	18	No	No	Damaged	25		61-90	No	Yes	No	No	No	No	No	No	No	32.655166	-96.785344
3373	15	cedar elm	15	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655159	-96.785318
3374	15	pecan	13	No	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.655290	-96.785485
3375	10	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655295	-96.785483
3376	27.2	eastern red cedar	26	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655351	-96.785485
3377	17.4	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655394	-96.785525
3378	16.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655453	-96.785571
3379	24.4	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655465	-96.785466
3380	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655447	-96.785447
3381	13.3	American elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655417	-96.785400
3382	20.8	pecan	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655510	-96.785280
3383	11.2	sugarberry	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655553	-96.785321
3384	8.2	gum bumelia	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655505	-96.785341
3385	25.6	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655517	-96.785513
3386	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655525	-96.785595
3387	13.1	pecan	11	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655516	-96.785606
3388	17.5	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655506	-96.785612
3389	12.1	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655545	-96.785644
3390	29.7	pecan	28	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655589	-96.785655
3391	11	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655601	-96.785653
3392	18.8	pecan	19	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655634	-96.785695
3393	19.6	pecan	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655570	-96.785567
3394	21.7	pecan	29	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655579	-96.785437
3395	23.6	pecan	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655703	-96.785230
3396	8.8	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655685	-96.785222
3397	10.6	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655612	-96.785306
3398	23.1	pecan	17	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655601	-96.785225
3399	13.3	red mulberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655553	-96.785206
3400	22.7	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655512	-96.785142
3401	13.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658648	-96.788891
3402	10.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658679	-96.789000
3403	11.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658679	-96.789027
3404	9.1	eastern red cedar	6	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.658693	-96.789053

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3405	10	eastern red cedar	8	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.658692	-96.789063
3406	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658694	-96.789069
3407	8.3	cottonwood	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658016	-96.788683
3408	8	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658027	-96.788656
3409	10.7	cottonwood	7	No	No	Damaged	40		61-90	No	No	No	Branches	No	No	No	No	No	32.657936	-96.788681
3410	22.6	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658981	-96.789113
3411	11.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659127	-96.789289
3412	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659132	-96.789292
3413	13.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659246	-96.789325
3414	16.1	American elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657316	-96.788498
3415	13.8	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657316	-96.788533
3416	9.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657328	-96.788546
3417	13.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657304	-96.788638
3418	12.2	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657350	-96.788642
3419	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657264	-96.788554
3420	16.9	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657277	-96.788508
3421	8	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657246	-96.788480
3422	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657270	-96.788465
3423	13.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657219	-96.788478
3424	26.7	cottonwood	23	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.788447
3425	18.5	eastern red cedar	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657189	-96.788451
3426	14.9	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657173	-96.788519
3427	16	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657143	-96.788409
3428	10.6	pecan	11	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	Trunk	No	32.657182	-96.788386
3429	28	American elm	27	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657128	-96.788330
3430	29.5	cottonwood	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657049	-96.788247
3431	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657018	-96.788237
3432	10.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657022	-96.788195
3433	28.9	cottonwood	27	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656983	-96.788201
3434	23.5	cottonwood	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656868	-96.788065
3435	9.8	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656877	-96.788056
3436	19.2	American elm	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656869	-96.788040
3437	14.4	American elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656828	-96.788001
3438	11.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656796	-96.788050
3439	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656951	-96.788218
3440	11.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656950	-96.788231
3441	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656940	-96.788238
3442	9.9	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657001	-96.788170
3443	22	cottonwood	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656998	-96.788175
3444	21.3	cottonwood	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656963	-96.788138
3445	16.1	American elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656955	-96.788162
3446	9.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656794	-96.788075
3447	12.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656773	-96.788016
3448	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656758	-96.787996
3449	32	cottonwood	29	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656777	-96.787952
3450	9.6	American elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656826	-96.787950
3451	30.6	cottonwood	26	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656731	-96.787912
3452	11.9	eastern red cedar	8	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.656705	-96.787938
3453	10.3	eastern red cedar	8	No	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.656677	-96.787923
3454	12.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656631	-96.787925
3455	10.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656662	-96.787910

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3456	20.3	cottonwood	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656687	-96.787876
3457	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656619	-96.787888
3458	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656607	-96.787896
3459	24.5	American elm	23	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656666	-96.787799
3460	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656591	-96.787805
3461	8.1	eastern red cedar	8	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656577	-96.787861
3462	14.1	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656528	-96.787867
3463	9.6	eastern red cedar	7	No	No	Damaged	40		61-90	No	No	No	Trunk	No	No	No	No	No	32.656549	-96.787803
3464	13.4	American elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656582	-96.787737
3465	21	cottonwood	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656571	-96.787707
3466	18.5	American elm	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656555	-96.787710
3467	8.6	eastern red cedar	9	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.656539	-96.787783
3468	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656517	-96.787779
3469	8.9	eastern red cedar	9	No	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.656505	-96.787793
3470	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656422	-96.787753
3471	10.4	American elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656401	-96.787639
3472	17	cottonwood	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656409	-96.787588
3473	13.4	cottonwood	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656330	-96.787654
3474	14.1	cottonwood	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656302	-96.787665
3475	10.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656338	-96.787579
3476	8.9	sugarberry	6	No	No	Damaged	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656399	-96.787543
3477	14	American elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656302	-96.787413
3478	12.1	cottonwood	10	No	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.656283	-96.787456
3479	12.9	American elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656265	-96.787433
3480	11.9	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656247	-96.787414
3481	9	green ash	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656195	-96.787392
3482	17.6	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656178	-96.787362
3483	20.5	cottonwood	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656157	-96.787343
3484	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656110	-96.787403
3485	10.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656089	-96.787387
3486	10.3	American elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656078	-96.787386
3487	19.6	American elm	15	No	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	Trunk	No	32.656083	-96.787198
3488	17.6	American elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.656065	-96.787192
3489	26.3	cottonwood	17	No	No	Healthy	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	Trunk	No	32.656040	-96.787192
3490	8.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655959	-96.787227
3491	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655956	-96.787238
3492	10.7	eastern red cedar	9	No	Yes	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655943	-96.787229
3493	21.9	American elm	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.787146
3494	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655969	-96.787158
3495	28.9	cottonwood	16	No	No	Healthy	0		61-90	No	No	Trunk	Trunk	Trunk	No	Trunk	No	No	32.655955	-96.787081
3496	8.3	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655940	-96.787132
3497	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655923	-96.787126
3498	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655881	-96.787083
3499	14.2	American elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655864	-96.787104
3500	16.5	cottonwood	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655859	-96.787141
3501	21.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656828	-96.784511
3502	9.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656880	-96.784409
3503	22.5	cedar elm	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656891	-96.784359
3504	10.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656910	-96.784411
3505	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656934	-96.784412
3506	13.4	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656941	-96.784395

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3507	9.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656958	-96.784354
3508	13.4	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656996	-96.784319
3509	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656994	-96.784288
3510	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657015	-96.784334
3511	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657018	-96.784339
3512	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657046	-96.784400
3513	15.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657053	-96.784507
3514	15.1	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656987	-96.784565
3515	10	eastern red cedar	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657070	-96.784295
3516	11	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657057	-96.784269
3517	15	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657087	-96.784311
3518	13.6	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657083	-96.784367
3519	13.5	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657108	-96.784449
3520	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657119	-96.784531
3521	10.3	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657127	-96.784588
3522	10.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657125	-96.784603
3523	16.3	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657104	-96.784623
3524	11.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657056	-96.784594
3525	12.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657061	-96.784592
3526	15.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657159	-96.784666
3527	8.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657162	-96.784683
3528	8.5	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657170	-96.784712
3529	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657203	-96.784686
3530	9	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657240	-96.784678
3531	25.8	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657216	-96.784624
3532	12.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657216	-96.784528
3533	9.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657193	-96.784526
3534	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657170	-96.784524
3535	9.7	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657177	-96.784444
3536	8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657101	-96.784375
3537	10.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657124	-96.784360
3538	18.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657150	-96.784308
3539	11.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657130	-96.784286
3540	11.9	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657236	-96.784251
3541	13.6	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.784473
3542	13	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657264	-96.784486
3543	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657286	-96.784503
3544	15.8	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657302	-96.784521
3545	18.1	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657345	-96.784532
3546	11.5	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657334	-96.784417
3547	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657344	-96.784390
3548	20.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657308	-96.784369
3549	19	eastern red cedar	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657404	-96.784387
3550	19.3	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657371	-96.784589
3551	8.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657311	-96.784611
3552	10.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657280	-96.784652
3553	14.5	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657276	-96.784603
3554	8.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657330	-96.784685
3555	9.8	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657342	-96.784689
3556	15.1	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657287	-96.784719
3557	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657358	-96.784753

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3558	10.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657333	-96.784767
3559	10.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657350	-96.784797
3560	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657307	-96.784805
3561	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657243	-96.784792
3562	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657237	-96.784799
3563	13.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657212	-96.784807
3564	15.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657165	-96.784790
3565	11.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657318	-96.784847
3566	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657320	-96.784845
3567	15.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657355	-96.784883
3568	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657357	-96.784851
3569	12.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657373	-96.784865
3570	10.6	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657387	-96.784872
3571	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657370	-96.784911
3572	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657377	-96.784903
3573	13.6	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657296	-96.784877
3574	9.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657456	-96.784897
3575	13.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657428	-96.784964
3576	11	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657446	-96.784963
3577	20.6	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657513	-96.784858
3578	10.4	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657490	-96.784777
3579	10.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657454	-96.784739
3580	19.5	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657530	-96.784973
3581	24.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657502	-96.784954
3582	12	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656850	-96.784367
3583	10.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657981	-96.785356
3584	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658034	-96.785409
3585	10.1	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658013	-96.785418
3586	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658000	-96.785410
3587	8.5	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658005	-96.785400
3588	10.8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657938	-96.785526
3589	10.1	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658084	-96.785424
3590	9	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658151	-96.785402
3591	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658101	-96.785364
3592	8.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658117	-96.785283
3593	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658041	-96.785296
3594	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658051	-96.785320
3595	14.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658166	-96.785240
3596	9.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658233	-96.785236
3597	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658207	-96.785450
3598	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658206	-96.785488
3599	8.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658234	-96.785395
3600	9.8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658232	-96.785362
3601	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658209	-96.785369
3602	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658191	-96.785556
3603	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658141	-96.785700
3604	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658175	-96.785692
3605	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658179	-96.785716
3606	9.7	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658178	-96.785748
3607	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658137	-96.785791
3608	12.1	cedar elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658143	-96.785810

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3609	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658139	-96.785849
3610	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658107	-96.785856
3611	11.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658153	-96.785919
3612	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658235	-96.785922
3613	10.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658250	-96.785981
3614	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658264	-96.786000
3615	11.5	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658270	-96.786021
3616	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658224	-96.786033
3617	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658243	-96.786070
3618	9.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658254	-96.786107
3619	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658278	-96.786187
3620	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658285	-96.786193
3621	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658303	-96.786191
3622	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658326	-96.786106
3623	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658344	-96.786023
3624	13.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658359	-96.786021
3625	12.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658339	-96.785976
3626	11.6	cedar elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658331	-96.785852
3627	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658291	-96.785845
3628	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658262	-96.785838
3629	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658244	-96.785867
3630	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658260	-96.785822
3631	8.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658287	-96.785804
3632	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658306	-96.785783
3633	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658319	-96.785769
3634	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658286	-96.785744
3635	11.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658247	-96.785733
3636	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658244	-96.785717
3637	11	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658296	-96.785663
3638	19	Osage-orange	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658376	-96.785573
3639	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658438	-96.785685
3640	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658370	-96.785744
3641	14.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658374	-96.785807
3642	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658410	-96.785815
3643	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658424	-96.785807
3644	18.6	eastern red cedar	21	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658456	-96.785829
3645	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658427	-96.785878
3646	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658417	-96.785850
3647	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658458	-96.785958
3648	12.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658374	-96.785949
3649	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658377	-96.785936
3650	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658379	-96.785900
3651	8.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658376	-96.785905
3652	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658358	-96.785879
3653	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658454	-96.786054
3654	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658421	-96.786062
3655	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658396	-96.786047
3656	8.7	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658385	-96.786062
3657	10.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658396	-96.786118
3658	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658425	-96.786096
3659	12.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658484	-96.786155

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3660	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658508	-96.786147
3661	8.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658518	-96.786137
3662	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658468	-96.786111
3663	12.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658485	-96.786064
3664	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658547	-96.786019
3665	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658545	-96.785986
3666	8.1	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.658537	-96.785963
3667	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.658539	-96.785929
3668	10.8	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658581	-96.785918
3669	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658606	-96.785920
3670	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658587	-96.785855
3671	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658615	-96.785826
3672	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658642	-96.785846
3673	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658655	-96.785850
3674	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658621	-96.785820
3675	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658619	-96.785804
3676	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658626	-96.785776
3677	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658634	-96.785772
3678	10.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658570	-96.785770
3679	14	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658545	-96.785795
3680	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658513	-96.785786
3681	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658519	-96.785750
3682	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658503	-96.785748
3683	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658501	-96.785715
3684	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658521	-96.785694
3685	9.5	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658655	-96.785784
3686	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658651	-96.785772
3687	9.5	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658682	-96.785805
3688	20.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658718	-96.785760
3689	22.7	Osage-orange	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658780	-96.785824
3690	10	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658789	-96.785858
3691	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658765	-96.785782
3692	11	cedar elm	8	No	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.658779	-96.785786
3693	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658694	-96.785687
3694	8.4	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658710	-96.785815
3695	11.8	cedar elm	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658756	-96.785886
3696	10.8	cedar elm	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658722	-96.785896
3697	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658727	-96.785839
3698	8.3	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658688	-96.785822
3699	10.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658699	-96.785834
3700	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658682	-96.785849
3701	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655876	-96.787161
3702	10.7	American elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655876	-96.787222
3703	15.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655808	-96.787115
3704	10.5	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655925	-96.787017
3705	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655783	-96.787021
3706	12.5	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658041	-96.786010
3707	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658043	-96.786048
3708	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658086	-96.786067
3709	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658076	-96.786091
3710	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658120	-96.786063

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3711	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658124	-96.786041
3712	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658148	-96.786066
3713	8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658177	-96.786036
3714	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658180	-96.786000
3715	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658179	-96.786111
3716	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658156	-96.786131
3717	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658183	-96.786157
3718	8.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658183	-96.786172
3719	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658217	-96.786140
3720	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658222	-96.786206
3721	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658244	-96.786218
3722	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658238	-96.786239
3723	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658237	-96.786266
3724	11.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658172	-96.786248
3725	10.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658151	-96.786177
3726	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658136	-96.786124
3727	11.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658083	-96.786145
3728	8.8	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658213	-96.786263
3729	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658214	-96.786278
3730	8.9	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658262	-96.786310
3731	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658286	-96.786302
3732	12.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658330	-96.786299
3733	8.1	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658388	-96.786319
3734	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658437	-96.786292
3735	10.1	American elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658469	-96.786248
3736	10	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658382	-96.786213
3737	9.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658843	-96.785800
3738	14.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658895	-96.785798
3739	9.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658912	-96.785792
3740	10.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.658942	-96.785788
3741	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658965	-96.785782
3742	10.4	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658997	-96.785755
3743	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659010	-96.785762
3744	15.5	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659103	-96.785625
3745	11.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659101	-96.785619
3746	11.4	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659021	-96.785789
3747	8	eastern red cedar	3	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659031	-96.785795
3748	10.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659038	-96.785850
3749	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659011	-96.785847
3750	10.2	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.658983	-96.785852
3751	14.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659003	-96.785911
3752	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658993	-96.785921
3753	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659039	-96.785933
3754	10.4	eastern red cedar	5	No	No	Damaged	35		61-90	No	No	No	No	No	No	No	No	No	32.659055	-96.785930
3755	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659071	-96.785921
3756	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659080	-96.785917
3757	11.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659108	-96.785895
3758	13.2	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.659088	-96.785844
3759	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659092	-96.785810
3760	12.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659097	-96.785797
3761	10.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659117	-96.785816

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3762	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659142	-96.785770
3763	10.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659151	-96.785752
3764	8	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659162	-96.785761
3765	11.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659163	-96.785721
3766	12.9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659212	-96.785731
3767	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659214	-96.785741
3768	11.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659250	-96.785727
3769	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659261	-96.785751
3770	10.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659295	-96.785724
3771	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659323	-96.785731
3772	11.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659298	-96.785636
3773	11.6	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659321	-96.785598
3774	8.1	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659356	-96.785629
3775	9.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659353	-96.785608
3776	8	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659403	-96.785616
3777	9.2	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659407	-96.785650
3778	8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659414	-96.785605
3779	10.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659442	-96.785609
3780	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659461	-96.785649
3781	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659452	-96.785657
3782	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659496	-96.785663
3783	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659488	-96.785607
3784	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659508	-96.785680
3785	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659561	-96.785670
3786	12.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659580	-96.785674
3787	10	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659591	-96.785635
3788	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659584	-96.785635
3789	14	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659637	-96.785617
3790	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659636	-96.785612
3791	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659672	-96.785653
3792	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659668	-96.785640
3793	9.3	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659682	-96.785660
3794	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659642	-96.785718
3795	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659620	-96.785809
3796	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659585	-96.785761
3797	11.1	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659561	-96.785768
3798	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659585	-96.785819
3799	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659630	-96.785852
3800	10.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659542	-96.785897
3801	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659516	-96.785911
3802	10.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659517	-96.785912
3803	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659490	-96.785929
3804	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659483	-96.785959
3805	8.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659549	-96.785990
3806	8.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659508	-96.786009
3807	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659510	-96.786008
3808	9.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659459	-96.786012
3809	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659395	-96.785961
3810	11.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659451	-96.785841
3811	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659420	-96.785791
3812	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659398	-96.785775

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3813	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659375	-96.785712
3814	10.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659371	-96.785704
3815	11	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659346	-96.785673
3816	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659390	-96.785806
3817	9.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659396	-96.785839
3818	15.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.659350	-96.785841
3819	9.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659345	-96.785883
3820	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659284	-96.785848
3821	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659277	-96.785839
3822	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659298	-96.785817
3823	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659246	-96.785803
3824	9.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659205	-96.785824
3825	9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659168	-96.785879
3826	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659208	-96.785934
3827	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659156	-96.785908
3828	10.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659154	-96.785909
3829	9.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659150	-96.785919
3830	11.9	eastern red cedar	5	No	No	Damaged	90		61-90	No	No	No	No	No	No	No	No	Yes	32.658382	-96.786338
3831	23.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.658607	-96.786222
3832	10.7	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658583	-96.786195
3833	10.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658581	-96.786143
3834	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658563	-96.786129
3835	12.7	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658648	-96.786128
3836	11.7	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658678	-96.786141
3837	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658690	-96.786038
3838	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658646	-96.785990
3839	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658632	-96.785981
3840	8.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658645	-96.785948
3841	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658655	-96.785906
3842	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658671	-96.785889
3843	10	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658689	-96.785969
3844	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658733	-96.785966
3845	14.7	cedar elm	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658798	-96.786051
3846	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658840	-96.786114
3847	10.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658866	-96.786158
3848	9.4	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658892	-96.786151
3849	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658945	-96.786121
3850	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658982	-96.786069
3851	11.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659018	-96.786063
3852	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659045	-96.786037
3853	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659103	-96.785999
3854	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659087	-96.786046
3855	10.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659080	-96.786095
3856	11	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659171	-96.786105
3857	14.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659200	-96.786138
3858	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659194	-96.786243
3859	11.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659206	-96.786243
3860	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659288	-96.786161
3861	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659294	-96.786122
3862	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.659278	-96.786041
3863	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659245	-96.785959

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3864	9.5	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659241	-96.785966
3865	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659182	-96.785961
3866	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659287	-96.785991
3867	9.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659340	-96.785950
3868	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659382	-96.785985
3869	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659336	-96.786082
3870	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659402	-96.786046
3871	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659432	-96.786086
3872	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659446	-96.786110
3873	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659482	-96.786020
3874	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659504	-96.786069
3875	10.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659412	-96.786155
3876	8	Osage-orange	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659348	-96.786420
3877	18.4	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659283	-96.786459
3878	10.2	black walnut	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659268	-96.786476
3879	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659240	-96.786446
3880	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659379	-96.785878
3881	11.5	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659171	-96.786435
3882	22	eastern red cedar	16	No	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.659019	-96.786438
3883	12.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659067	-96.786398
3884	11.9	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659017	-96.786333
3885	14.9	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658982	-96.786364
3886	10.3	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658930	-96.786298
3887	9.9	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658931	-96.786311
3888	8	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658968	-96.786281
3889	13.4	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659020	-96.786259
3890	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.659019	-96.786207
3891	15.3	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.659000	-96.786225
3892	8	Osage-orange	8	No	No	Healthy	10		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.658954	-96.786222
3893	10.1	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658888	-96.786258
3894	22	Osage-orange	15	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.658839	-96.786194
3895	11.2	Osage-orange	10	No	No	Damaged	55		61-90	No	No	No	No	No	No	No	No	No	32.658807	-96.786237
3896	13.5	Osage-orange	11	No	Yes	Damaged	25		61-90	No	No	Trunk	No	No	No	No	No	No	32.658789	-96.786254
3897	18.7	Osage-orange	19	No	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.658721	-96.786225
3898	8.1	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658716	-96.786224
3899	12.2	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658736	-96.786147
3900	9.6	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658696	-96.786299
3901	11.8	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655969	-96.783540
3902	8.9	eastern red cedar	5	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.655603	-96.783392
3903	10.9	eastern red cedar	6	No	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.655625	-96.783422
3904	10.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655644	-96.783461
3905	10.2	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655669	-96.783534
3906	34.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655690	-96.783580
3907	19	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655628	-96.783622
3908	8.2	cedar elm	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655623	-96.783662
3909	12.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655600	-96.783651
3910	10.8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655589	-96.783687
3911	18.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655540	-96.783670
3912	9.1	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655535	-96.783657
3913	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655454	-96.783621
3914	14.7	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655464	-96.783684

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3915	14.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655482	-96.783582
3916	12.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655572	-96.783542
3917	10.1	eastern red cedar	7	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.655596	-96.783460
3918	15.3	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655756	-96.783609
3919	10.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655772	-96.783618
3920	10.4	eastern red cedar	6	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.655748	-96.783655
3921	13.7	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655750	-96.783668
3922	9.3	sugarberry	8	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.655737	-96.783705
3923	22.4	American elm	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655750	-96.783747
3924	20	eastern red cedar	10	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.655711	-96.783776
3925	9.5	sugarberry	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655700	-96.783790
3926	8	sugarberry	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655703	-96.783781
3927	10.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655687	-96.783728
3928	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655686	-96.783720
3929	12.5	sugarberry	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655678	-96.783681
3930	13.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655654	-96.783704
3931	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655601	-96.783723
3932	13.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655548	-96.783745
3933	13.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655575	-96.783791
3934	15.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655617	-96.783834
3935	10.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655635	-96.783801
3936	10.8	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655649	-96.783844
3937	11.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655643	-96.783859
3938	10.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655615	-96.783871
3939	13.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655561	-96.783849
3940	8.1	sugarberry	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655521	-96.783821
3941	11.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655458	-96.783872
3942	22.8	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655431	-96.783887
3943	8.6	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655411	-96.783877
3944	13	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655406	-96.783787
3945	8.1	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655396	-96.783762
3946	13	cedar elm	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.783744
3947	9.5	cedar elm	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655421	-96.783714
3948	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655453	-96.783915
3949	8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655488	-96.783875
3950	9.3	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655647	-96.783928
3951	10.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655675	-96.783903
3952	19.5	American elm	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655696	-96.783935
3953	13.3	American elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655691	-96.783963
3954	11.3	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655603	-96.783935
3955	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655597	-96.783926
3956	9.4	sugarberry	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655568	-96.783909
3957	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655530	-96.783908
3958	14.2	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655498	-96.783928
3959	8.5	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655507	-96.783965
3960	9.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655506	-96.783974
3961	9.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655487	-96.784034
3962	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655502	-96.784045
3963	13.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655531	-96.784046
3964	13.8	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655576	-96.784036
3965	10.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655570	-96.783986

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3966	8.8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655582	-96.784045
3967	10.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655591	-96.784069
3968	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655603	-96.784113
3969	9.8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655543	-96.784084
3970	9.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655479	-96.784080
3971	9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655484	-96.784106
3972	9.3	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655509	-96.784144
3973	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655425	-96.784162
3974	12.8	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655482	-96.784211
3975	8.5	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655503	-96.784220
3976	8.8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655526	-96.784215
3977	10	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655550	-96.784202
3978	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655568	-96.784184
3979	11.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655592	-96.784219
3980	14.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655603	-96.784249
3981	13.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655598	-96.784259
3982	12.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655593	-96.784277
3983	17.1	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655571	-96.784297
3984	14.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655504	-96.784305
3985	12.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655472	-96.784299
3986	10.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655462	-96.784271
3987	13.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655439	-96.784273
3988	8.5	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655441	-96.784257
3989	14	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655449	-96.784369
3990	13.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.784330
3991	13.4	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655446	-96.784341
3992	11.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655456	-96.784372
3993	8.2	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655388	-96.784399
3994	13	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655376	-96.784354
3995	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655430	-96.784448
3996	9.6	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.655465	-96.784411
3997	14.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655478	-96.784477
3998	11.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655443	-96.784492
3999	11.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655451	-96.784494
4000	13.5	eastern red cedar	7	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.655366	-96.784419
4001	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655435	-96.784520
4002	10.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655429	-96.784483
4003	9.4	eastern red cedar	5	No	No	Damaged	50		61-90	No	No	No	No	Trunk	No	No	No	No	32.655397	-96.784504
4004	13.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655372	-96.784518
4005	8.1	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655373	-96.784505
4006	10.9	Texas ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655310	-96.784423
4007	12.7	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655293	-96.784418
4008	12	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655280	-96.784427
4009	8.4	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655294	-96.784382
4010	19.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655303	-96.784361
4011	10.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655345	-96.784378
4012	9.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655375	-96.784347
4013	13.1	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655281	-96.784261
4014	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655268	-96.784277
4015	16	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655256	-96.784204
4016	10.6	Texas ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655258	-96.784201

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4017	10.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655289	-96.784200
4018	9.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655325	-96.784103
4019	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655339	-96.784117
4020	12.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655355	-96.784261
4021	15.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655333	-96.784243
4022	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655384	-96.784105
4023	9.6	cedar elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655393	-96.784084
4024	12.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655449	-96.784014
4025	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655424	-96.783948
4026	13	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655376	-96.783908
4027	12.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655386	-96.783961
4028	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655718	-96.783513
4029	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655709	-96.783438
4030	9.4	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655697	-96.783395
4031	8.1	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655681	-96.783405
4032	11	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655681	-96.783408
4033	11.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655765	-96.783392
4034	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655821	-96.783396
4035	25.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655827	-96.783453
4036	24.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655793	-96.783508
4037	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655987	-96.783472
4038	10.6	Bradford pear	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655921	-96.783453
4039	11.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655913	-96.783391
4040	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655816	-96.783541
4041	12.5	pecan	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655928	-96.783544
4042	10.5	Bradford pear	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655921	-96.783472
4043	8.3	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655963	-96.783467
4044	20	eastern red cedar	6	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655884	-96.783676
4045	13.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655881	-96.783674
4046	14.7	eastern red cedar	7	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.655844	-96.783678
4047	24.1	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655809	-96.783710
4048	12.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655829	-96.783733
4049	15	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655849	-96.783767
4050	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655845	-96.783788
4051	9.9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655872	-96.783780
4052	9.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655882	-96.783754
4053	9.4	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655888	-96.783734
4054	12.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655884	-96.783734
4055	12.3	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655908	-96.783722
4056	11.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655898	-96.783734
4057	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655899	-96.783745
4058	11.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655891	-96.783806
4059	14.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655895	-96.783810
4060	10.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655910	-96.783814
4061	13.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655917	-96.783825
4062	21.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655935	-96.783792
4063	17.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655891	-96.783841
4064	16.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655857	-96.783843
4065	9.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655814	-96.783830
4066	9.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655836	-96.783760
4067	14	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655795	-96.783751

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4068	12.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655791	-96.783795
4069	11.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655795	-96.783823
4070	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655794	-96.783846
4071	11.4	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655791	-96.783863
4072	10.7	eastern red cedar	5	No	No	Damaged	30		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.655796	-96.783870
4073	16.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655813	-96.783893
4074	15.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655813	-96.783932
4075	16	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655835	-96.783950
4076	9.1	sugarberry	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655864	-96.783972
4077	8.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655931	-96.783912
4078	16	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655740	-96.783968
4079	14.2	eastern red cedar	12	No	No	Damaged	70		61-90	No	No	Trunk	No	No	No	No	No	No	32.655731	-96.783944
4080	14.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655725	-96.783879
4081	17.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655753	-96.783879
4082	11.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655763	-96.783873
4083	13.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655756	-96.783844
4084	16.5	American elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655720	-96.784046
4085	9.9	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655772	-96.784054
4086	14	Texas ash	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655764	-96.784085
4087	10.5	sugarberry	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655794	-96.784065
4088	17.8	Texas ash	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655798	-96.784034
4089	12.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655867	-96.784040
4090	12.4	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655889	-96.784034
4091	9.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655909	-96.784001
4092	10.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655937	-96.784015
4093	9.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655920	-96.784058
4094	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655922	-96.784088
4095	13.7	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655900	-96.784125
4096	14.5	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655880	-96.784147
4097	8.8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655877	-96.784107
4098	11.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655855	-96.784102
4099	8	eastern red cedar	5	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655828	-96.784090
4100	15.1	Texas ash	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655767	-96.784136
4101	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655457	-96.785072
4102	25.1	cedar elm	26	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655522	-96.784981
4103	31.3	American elm	29	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655554	-96.784882
4104	36.7	pecan	34	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655698	-96.785075
4105	8.8	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655728	-96.785316
4106	30	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655813	-96.785322
4107	36	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655804	-96.785428
4108	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655831	-96.785529
4109	19.7	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655815	-96.785504
4110	12.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655789	-96.785496
4111	23	pecan	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655671	-96.785554
4112	13.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655779	-96.785700
4113	18.2	pecan	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655756	-96.785734
4114	23.5	pecan	23	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655741	-96.785776
4115	13.9	pecan	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655725	-96.785765
4116	9.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655770	-96.785784
4117	11.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655783	-96.785811
4118	29.7	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655790	-96.785756

University Hills Tree Survey
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4119	20.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655844	-96.785798
4120	26.2	pecan	26	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655866	-96.785807
4121	11.1	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655859	-96.785859
4122	9.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655873	-96.785880
4123	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655877	-96.785888
4124	8.7	common persimmon	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655831	-96.785916
4125	21.3	Schumard oak	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655802	-96.785900
4126	10.8	pecan	11	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.655778	-96.785928
4127	10.8	pecan	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655688	-96.785901
4128	8.3	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655386	-96.785683
4129	10.7	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655396	-96.785627
4130	27	pecan	27	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655460	-96.785154
4131	11.4	Osage-orange	9	No	No	Damaged	90		61-90	No	No	No	No	No	No	No	No	No	32.655833	-96.785639
4132	8.8	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655902	-96.785705
4133	12.3	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655911	-96.785702
4134	8.6	common persimmon	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655937	-96.785843
4135	8	common persimmon	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655917	-96.785855
4136	27.1	pecan	25	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655977	-96.785902
4137	21.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655991	-96.785824
4138	8.5	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656031	-96.785904
4139	13.3	pecan	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656054	-96.785900
4140	10	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656012	-96.785932
4141	10.3	American elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656036	-96.785969
4142	9.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655999	-96.785943
4143	22.4	American elm	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.785935
4144	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655986	-96.785939
4145	26.7	pecan	27	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656057	-96.785984
4146	10.8	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656048	-96.785980
4147	11.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656083	-96.786032
4148	13.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656039	-96.786086
4149	9.3	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655986	-96.786063
4150	10.3	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655954	-96.786048
4151	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655249	-96.784374
4152	13.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655225	-96.784366
4153	15	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655219	-96.784315
4154	9.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655246	-96.784283
4155	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655235	-96.784412
4156	10.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655263	-96.784441
4157	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655278	-96.784447
4158	9.4	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655178	-96.784426
4159	16.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655166	-96.784467
4160	13.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655232	-96.784577
4161	12.2	eastern red cedar	10	No	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.655237	-96.784589
4162	9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655294	-96.784606
4163	12.5	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655307	-96.784613
4164	8.9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655308	-96.784653
4165	11.7	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655311	-96.784688
4166	10	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.655297	-96.784732
4167	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655347	-96.784711
4168	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655368	-96.784640
4169	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.655361	-96.784588

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4170	10.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655397	-96.784580
4171	11.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655416	-96.784623
4172	10.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655414	-96.784653
4173	11.6	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655395	-96.784697
4174	12.4	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655441	-96.784671
4175	10.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655505	-96.784682
4176	12.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655472	-96.784612
4177	15	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655483	-96.784614
4178	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655470	-96.784587
4179	9.8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655511	-96.784563
4180	8.5	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655525	-96.784548
4181	26	American elm	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655565	-96.784567
4182	15.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655551	-96.784517
4183	14	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655556	-96.784517
4184	11.6	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655156	-96.784696
4185	12.3	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655152	-96.784696
4186	13.8	cedar elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655206	-96.784716
4187	17.2	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655618	-96.784791
4188	14	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655604	-96.784785
4189	16.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655556	-96.784731
4190	12.4	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655565	-96.784693
4191	12.8	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655499	-96.784739
4192	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655470	-96.784771
4193	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655537	-96.784676
4194	12.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655546	-96.784453
4195	11.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655568	-96.784435
4196	11.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655594	-96.784436
4197	8.4	sugarberry	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655575	-96.784376
4198	15.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655574	-96.784343
4199	17	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655558	-96.784378
4200	10.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.655511	-96.784347
4201	11.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655788	-96.784171
4202	10.8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655819	-96.784189
4203	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655781	-96.784219
4204	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655779	-96.784175
4205	14	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655749	-96.784192
4206	14.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655729	-96.784221
4207	13	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655744	-96.784249
4208	16.2	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655695	-96.784257
4209	12.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655633	-96.784201
4210	17.3	sugarberry	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655667	-96.784148
4211	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655692	-96.784170
4212	18.8	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655699	-96.784178
4213	12	eastern red cedar	8	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655701	-96.784194
4214	11.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655724	-96.784170
4215	10.5	sugarberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655627	-96.784036
4216	8.3	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655622	-96.784084
4217	12.8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655650	-96.784337
4218	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655656	-96.784348
4219	15.4	sugarberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655649	-96.784344
4220	8.8	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655638	-96.784346

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4221	10.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655676	-96.784351
4222	12.4	eastern red cedar	3	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655678	-96.784352
4223	8.6	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655677	-96.784388
4224	10.9	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655676	-96.784403
4225	13.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655670	-96.784421
4226	15	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655671	-96.784428
4227	10.9	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655691	-96.784429
4228	14.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655725	-96.784448
4229	8.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655738	-96.784427
4230	11.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655739	-96.784372
4231	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655729	-96.784499
4232	12.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655722	-96.784522
4233	8.5	eastern red cedar	6	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	Yes	32.655734	-96.784528
4234	17.5	eastern red cedar	10	No	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.655683	-96.784497
4235	13	eastern red cedar	10	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655657	-96.784495
4237	15.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655622	-96.784454
4238	24.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655664	-96.784543
4239	11.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655685	-96.784583
4240	11.6	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655696	-96.784595
4241	9	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655715	-96.784576
4242	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655719	-96.784569
4243	8.2	eastern red cedar	3	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	Yes	32.655701	-96.784610
4244	17.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655702	-96.784617
4245	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655645	-96.784613
4246	8.2	cedar elm	4	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655653	-96.784634
4247	12.8	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655725	-96.784668
4248	10	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655732	-96.784691
4249	15	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655750	-96.784756
4250	19.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655746	-96.784798
4251	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655729	-96.784780
4252	12.2	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655760	-96.784834
4253	16.4	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655792	-96.784878
4254	8.4	cedar elm	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655782	-96.784898
4255	12.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655807	-96.784894
4256	12.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655793	-96.784832
4257	10.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655831	-96.784789
4258	10.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655845	-96.784774
4259	12.1	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655852	-96.784778
4260	16.9	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.655903	-96.784819
4261	11.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655907	-96.784854
4262	10	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655899	-96.784882
4263	11.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655879	-96.784879
4264	8.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655861	-96.784819
4265	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655861	-96.784745
4266	13.3	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655799	-96.784718
4267	8.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655769	-96.784775
4268	12.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655858	-96.784632
4269	11.2	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655866	-96.784589
4270	13.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655871	-96.784562
4271	12.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655820	-96.784589
4272	14.3	eastern red cedar	10	No	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.655812	-96.784568

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4273	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655783	-96.784582
4274	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655785	-96.784613
4275	8.6	sugarberry	7	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.655786	-96.784563
4276	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655760	-96.784522
4277	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655748	-96.784562
4278	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655728	-96.784588
4279	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655748	-96.784627
4280	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655891	-96.784528
4281	17.1	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655901	-96.784512
4282	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655905	-96.784475
4283	11	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655933	-96.784476
4284	12.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655954	-96.784472
4285	9.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655975	-96.784460
4286	8.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655986	-96.784488
4287	9.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655948	-96.784403
4288	12.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655991	-96.784386
4289	8.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656003	-96.784410
4290	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656015	-96.784424
4291	12.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656052	-96.784410
4292	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656058	-96.784395
4293	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656047	-96.784376
4294	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656050	-96.784372
4295	14.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656035	-96.784361
4296	9.1	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656015	-96.784305
4297	18	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655981	-96.784305
4298	11.3	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.655972	-96.784259
4299	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656014	-96.784249
4300	11.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655997	-96.784244
4301	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656004	-96.783868
4302	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656008	-96.783877
4303	12	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656008	-96.783877
4304	11.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656008	-96.783905
4305	9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656001	-96.783912
4306	9.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656009	-96.783965
4307	9.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656059	-96.783950
4308	14.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656049	-96.783935
4309	9.3	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656084	-96.783967
4310	11.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656059	-96.783992
4311	8.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656020	-96.784030
4312	10.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655998	-96.784030
4313	13.5	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655956	-96.784008
4314	10.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655985	-96.784129
4315	20.6	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656010	-96.784168
4316	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656058	-96.784138
4317	14.6	sugarberry	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656119	-96.784098
4318	8.5	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656100	-96.784023
4319	17.5	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656128	-96.784002
4320	10.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656120	-96.784110
4321	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656126	-96.784148
4322	12	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656150	-96.784126
4323	11.1	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656167	-96.784171

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4324	10.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656174	-96.784136
4325	11.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656122	-96.784172
4326	10.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656126	-96.784199
4327	16	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656090	-96.784192
4328	13.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656076	-96.784188
4329	8.1	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656077	-96.784234
4330	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656089	-96.784247
4331	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656086	-96.784255
4332	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656087	-96.784269
4333	16.1	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656039	-96.784210
4334	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.784171
4335	12.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655980	-96.784178
4336	12.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655958	-96.784181
4337	15.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655955	-96.784181
4338	10.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655961	-96.784168
4339	8.3	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655930	-96.784196
4340	10.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655903	-96.784194
4341	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655874	-96.784206
4342	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655863	-96.784219
4343	12.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656041	-96.784280
4344	15.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656061	-96.784292
4345	11.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656138	-96.784292
4346	26	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656171	-96.784364
4347	17.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656128	-96.784394
4348	9.4	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656113	-96.784418
4349	13.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656088	-96.784412
4350	12	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656147	-96.784458
4351	9.7	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656138	-96.784516
4352	10.6	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656137	-96.784534
4353	20.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656109	-96.784516
4354	10.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656133	-96.784589
4355	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656123	-96.784592
4356	14.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656118	-96.784592
4357	11.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656094	-96.784570
4358	17.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656047	-96.784579
4359	13.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656028	-96.784571
4360	9.4	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656013	-96.784597
4361	14.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656004	-96.784575
4362	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656059	-96.784552
4363	11.1	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656163	-96.784583
4364	12.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656174	-96.784601
4365	9.7	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656191	-96.784703
4366	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656219	-96.784716
4367	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656143	-96.784702
4368	8.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656093	-96.784737
4369	10.6	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656080	-96.784691
4370	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656025	-96.784664
4371	13.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656004	-96.784683
4372	10.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.784679
4373	10	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655981	-96.784668
4374	9.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655974	-96.784698

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4375	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655981	-96.784731
4376	9.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656010	-96.784714
4377	10.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656005	-96.784756
4378	8.9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656015	-96.784791
4379	12.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656008	-96.784860
4380	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656050	-96.784857
4381	8.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656104	-96.784818
4382	9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656153	-96.784783
4383	11.9	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656195	-96.784816
4384	10	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656156	-96.784793
4385	11.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656120	-96.784835
4386	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656104	-96.784860
4387	9.9	cedar elm	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656071	-96.784878
4388	11.1	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656093	-96.784919
4389	13.2	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656081	-96.784969
4390	9.1	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656090	-96.784977
4391	17.8	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656070	-96.785040
4392	13	cedar elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656163	-96.784972
4393	18.4	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655919	-96.784983
4394	13.8	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655880	-96.784970
4395	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655934	-96.784643
4396	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655932	-96.784677
4397	8.8	Osage-orange	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655953	-96.784649
4398	8.3	cedar elm	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655987	-96.784630
4399	10.3	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656201	-96.784239
4400	12.4	sugarberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656217	-96.784197
4401	9.2	cedar elm	2	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656184	-96.784244
4402	8.2	eastern red cedar	4	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656233	-96.784287
4403	9.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656222	-96.784290
4404	11.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656206	-96.784352
4405	17	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656214	-96.784388
4406	13.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656256	-96.784411
4407	11.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656257	-96.784412
4408	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656303	-96.784358
4409	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656301	-96.784348
4410	10.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656330	-96.784401
4411	12.7	eastern red cedar	11	No	No	Damaged	30		61-90	No	No	No	Trunk	No	No	No	No	Yes	32.656320	-96.784448
4412	12.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656216	-96.784473
4413	11.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656194	-96.784541
4414	9.8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656208	-96.784554
4415	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656235	-96.784549
4416	8.1	cedar elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656245	-96.784567
4417	8.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656241	-96.784586
4418	11	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656255	-96.784604
4419	9.9	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656246	-96.784610
4420	8.9	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656199	-96.784621
4421	10.3	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656203	-96.784612
4422	9.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656244	-96.784602
4423	16.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656288	-96.784602
4424	18.4	eastern red cedar	13	No	Yes	Healthy	0		61-90	Yes	No	No	No	No	No	Trunk	No	No	32.656302	-96.784589
4425	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656293	-96.784558

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4426	8.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656267	-96.784560
4427	13.5	eastern red cedar	10	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656329	-96.784594
4428	12.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656389	-96.784549
4429	26.8	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656457	-96.784551
4430	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656474	-96.784587
4431	9	eastern red cedar	6	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656465	-96.784604
4432	32.4	eastern red cedar	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656436	-96.784593
4433	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656511	-96.784608
4434	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656498	-96.784633
4435	13.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656541	-96.784691
4436	9.9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656532	-96.784682
4437	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656543	-96.784653
4438	9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656552	-96.784616
4439	16	cedar elm	14	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656580	-96.784631
4440	8.9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656533	-96.784721
4441	14.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656478	-96.784754
4442	10.5	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656446	-96.784709
4443	15.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656436	-96.784745
4444	9	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656410	-96.784708
4445	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656409	-96.784678
4446	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656388	-96.784667
4447	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656387	-96.784664
4448	10.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656375	-96.784676
4449	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656374	-96.784704
4450	15.4	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656358	-96.784698
4451	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656354	-96.784704
4452	18.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656329	-96.784697
4453	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656278	-96.784680
4454	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656296	-96.784744
4455	21.2	eastern red cedar	9	No	Yes	Damaged	40		61-90	No	No	Trunk	No	No	No	Trunk	No	Yes	32.656258	-96.784778
4456	8.8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656249	-96.784851
4457	11	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656279	-96.784861
4458	14.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656299	-96.784784
4459	15.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656344	-96.784793
4460	13.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656348	-96.784834
4461	12.9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656356	-96.784799
4462	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656361	-96.784767
4463	13.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656386	-96.784769
4464	15.7	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656434	-96.784816
4465	12	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656448	-96.784832
4466	8.5	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656457	-96.784840
4467	12.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656439	-96.784873
4468	16.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656406	-96.784869
4469	9.6	eastern red cedar	4	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656446	-96.784871
4470	10	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656476	-96.784952
4471	13.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656504	-96.784916
4472	10.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656525	-96.784842
4473	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656528	-96.784858
4474	11.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656519	-96.784826
4475	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656520	-96.784824
4476	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656511	-96.784817

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4477	13.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656469	-96.784798
4478	9.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656551	-96.784773
4479	12.8	Texas ash	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656580	-96.784848
4480	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656562	-96.784880
4481	14.4	green ash	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656599	-96.784898
4482	11.1	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656602	-96.784909
4483	11.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656623	-96.784828
4484	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656622	-96.784817
4485	12.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656549	-96.784752
4486	11.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656653	-96.784904
4487	12.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656666	-96.784941
4488	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656470	-96.784963
4489	14.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656524	-96.784995
4490	15	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656546	-96.784972
4491	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656560	-96.784992
4492	10.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656517	-96.785092
4493	14.7	pecan	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656453	-96.785140
4494	12.1	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656472	-96.785172
4495	8.9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656422	-96.785127
4496	9.1	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656426	-96.785122
4497	8.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656425	-96.785084
4498	8.2	Osage-orange	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656438	-96.784935
4499	9.1	cedar elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656379	-96.785024
4500	9.4	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656350	-96.785001
4501	9.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656340	-96.784958
4502	10.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656306	-96.784945
4503	9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656280	-96.784955
4504	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656256	-96.784967
4505	10.3	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656309	-96.785018
4506	8	cedar elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656318	-96.785064
4507	10.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656261	-96.785060
4508	13	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656235	-96.785066
4509	11	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656223	-96.785000
4510	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656117	-96.784951
4511	10.4	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656269	-96.785178
4512	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656249	-96.785225
4513	14.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656245	-96.785244
4514	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656234	-96.785238
4515	12.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656148	-96.785207
4516	14	cedar elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656114	-96.785229
4517	12.8	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656073	-96.785237
4518	8.1	sugarberry	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656075	-96.785186
4519	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656068	-96.785189
4520	20.7	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656117	-96.785292
4521	19.9	cedar elm	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656216	-96.785328
4522	9.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656240	-96.785434
4523	14	Osage-orange	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656211	-96.785448
4524	16.6	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656141	-96.785387
4525	18.1	Osage-orange	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656077	-96.785610
4526	9.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656106	-96.785614
4527	13.9	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656147	-96.785605

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4528	25.7	pecan	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655953	-96.785436
4529	18.3	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655855	-96.785421
4530	10	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.785659
4531	15.9	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656010	-96.785782
4532	18.6	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656048	-96.785835
4533	9.8	cedar elm	5	No	No	Healthy	15		61-90	No	No	No	No	No	No	Branches	No	No	32.656098	-96.785758
4534	10.6	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656084	-96.785747
4535	33	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655785	-96.785163
4536	14.5	pecan	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655865	-96.785174
4537	27.4	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655941	-96.785155
4538	11.3	eastern red cedar	5	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656025	-96.785760
4539	8.5	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656354	-96.785104
4540	10.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656531	-96.785229
4541	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656582	-96.785161
4542	9.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656574	-96.785159
4543	13.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656629	-96.785019
4544	16.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656674	-96.784995
4545	11.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.656675	-96.784994
4546	11.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656710	-96.784966
4547	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656722	-96.784954
4548	10.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656737	-96.785004
4549	21.7	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656718	-96.785055
4550	18.5	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656766	-96.785069
4551	13.2	eastern red cedar	4	No	No	Damaged	65		61-90	No	No	Trunk	No	No	No	No	No	No	32.656705	-96.785136
4552	10.2	eastern red cedar	9	No	No	Damaged	75		61-90	No	No	No	No	No	No	No	No	Yes	32.656776	-96.785160
4553	11.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656770	-96.785225
4554	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656771	-96.785394
4555	11	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656784	-96.785458
4556	8.9	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656942	-96.785277
4557	11.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656956	-96.785272
4558	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657027	-96.785268
4559	21.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657139	-96.785369
4560	17	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657128	-96.785451
4561	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657126	-96.785533
4562	9.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656948	-96.785477
4563	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656933	-96.785408
4564	19	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656768	-96.785528
4565	17.5	cedar elm	13	No	No	Damaged	50		61-90	No	No	No	No	No	No	Trunk	No	No	32.656713	-96.785551
4566	18.6	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656711	-96.785557
4567	9.3	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656652	-96.785454
4568	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656655	-96.785399
4569	9.5	Osage-orange	6	No	No	Damaged	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.656681	-96.785404
4570	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656654	-96.785464
4571	21.9	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656581	-96.785540
4572	18.6	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.656584	-96.785303
4573	9.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656571	-96.785264
4574	10.1	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656546	-96.785239
4575	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656622	-96.785222
4576	13.2	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656527	-96.785503
4577	11.1	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656509	-96.785514
4578	9.5	cedar elm	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656506	-96.785533

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4579	8.9	cedar elm	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656434	-96.785599
4580	11.6	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656410	-96.785607
4581	9.6	gum bumelia	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656396	-96.785621
4582	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656425	-96.785604
4583	17.5	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656378	-96.785651
4584	11.1	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656376	-96.785663
4585	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656370	-96.785576
4586	14.1	Osage-orange	8	No	No	Damaged	30		61-90	No	No	Branches	No	No	No	No	No	No	32.656389	-96.785546
4587	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656409	-96.785453
4588	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656447	-96.785431
4589	8.8	cedar elm	8	No	No	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.656416	-96.785447
4590	20	cedar elm	12	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.656465	-96.785357
4591	12.1	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656459	-96.785327
4592	21.5	cedar elm	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656322	-96.785282
4593	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656309	-96.785283
4594	11.7	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656280	-96.785527
4595	17.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656281	-96.785583
4596	17.8	pecan	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656246	-96.785641
4597	12.3	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656191	-96.785644
4598	13.8	pecan	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656153	-96.785609
4599	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656153	-96.785499
4600	8.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656229	-96.785089
4601	11.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657314	-96.785432
4602	24.2	eastern red cedar	15	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657116	-96.785605
4603	16.4	eastern red cedar	15	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657120	-96.785628
4604	8.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657198	-96.785670
4605	10.4	Osage-orange	20	No	No	Damaged	70		61-90	No	No	Trunk	No	No	No	No	Trunk, Branches, & Roots	Yes	32.657200	-96.785642
4606	10.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657201	-96.785700
4607	8.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657262	-96.785703
4608	12.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657352	-96.785751
4609	9.4	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657421	-96.785532
4610	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657453	-96.785541
4611	9.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657309	-96.785587
4612	9.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657456	-96.785748
4613	10.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657470	-96.785740
4614	10.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657467	-96.785750
4615	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657450	-96.785829
4616	8.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657374	-96.785818
4617	10.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657349	-96.785812
4618	8.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657338	-96.785845
4619	11	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657437	-96.785850
4620	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657474	-96.785840
4621	13.3	eastern red cedar	8	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657485	-96.785865
4622	10.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657449	-96.785934
4623	8.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657438	-96.785910
4624	10.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657374	-96.785937
4625	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657483	-96.785998
4626	8.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657408	-96.786095
4627	8.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657373	-96.786040

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4628	8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657316	-96.786028
4629	8.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657312	-96.785986
4630	8.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657314	-96.785951
4631	8.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657304	-96.785934
4632	8.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657281	-96.785929
4633	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657279	-96.785962
4634	8.9	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657226	-96.785953
4635	9.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657190	-96.785920
4636	10	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657175	-96.785930
4637	9.6	cedar elm	8	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657139	-96.785996
4638	12	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657124	-96.786021
4639	10.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657256	-96.785892
4640	8.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657254	-96.785884
4641	8.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657248	-96.785866
4642	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657249	-96.785833
4643	8.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657156	-96.785752
4644	15	eastern red cedar	18	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657072	-96.786023
4645	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657058	-96.785808
4646	10.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657028	-96.785907
4647	9.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657185	-96.785863
4648	10.9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657109	-96.785813
4649	8.7	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657088	-96.785814
4650	9.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657078	-96.785856
4651	11.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657041	-96.785814
4652	8.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657006	-96.785759
4653	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657001	-96.785687
4654	12	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656932	-96.785710
4655	10.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656923	-96.785798
4656	8.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656908	-96.785757
4657	12.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656855	-96.785773
4658	10.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656839	-96.785791
4659	19.3	cedar elm	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656778	-96.785823
4660	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656871	-96.785894
4661	9.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656916	-96.785898
4662	14.9	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657011	-96.785848
4663	9.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656921	-96.785924
4664	9.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656872	-96.785927
4665	17.1	Osage-orange	12	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656814	-96.785926
4666	25.1	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656822	-96.786031
4667	17	Osage-orange	18	No	No	Healthy	20		61-90	No	No	No	Trunk	No	No	No	No	No	32.656759	-96.785972
4668	17.6	Osage-orange	25	No	Yes	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656774	-96.786020
4669	12.2	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656692	-96.785997
4670	10.8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656649	-96.785977
4671	11.4	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656627	-96.785961
4672	11.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656631	-96.785910
4673	16	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656675	-96.785875
4674	10.2	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656619	-96.785847
4675	10	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656646	-96.785778
4676	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656684	-96.785796
4677	14	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656716	-96.785803
4678	27.6	Osage-orange	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656543	-96.785949

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4679	23.2	eastern red cedar	20	No	No	Healthy	10		61-90	No	Yes	No	No	No	No	No	No	No	32.656154	-96.786041
4680	12.8	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656149	-96.785985
4681	12.2	eastern red cedar	15	No	No	Damaged	70		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.656216	-96.786043
4682	22.5	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656203	-96.786063
4683	22.1	pecan	30	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656179	-96.786070
4684	12	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.656192	-96.786048
4685	20.8	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656271	-96.786006
4686	23.7	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656247	-96.786146
4687	8.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656256	-96.786229
4688	13.1	American elm	15	No	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.656289	-96.786172
4689	13.4	pecan	18	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656298	-96.786167
4690	10.7	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656272	-96.785927
4691	11.8	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656217	-96.785944
4692	13.5	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656212	-96.785964
4693	10.3	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656179	-96.785911
4694	21.6	pecan	25	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656252	-96.785867
4695	15.7	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656196	-96.785828
4696	15.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656218	-96.785775
4697	10.4	Osage-orange	10	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.656272	-96.785841
4698	9.1	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656383	-96.785718
4699	10.5	Osage-orange	8	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656371	-96.785739
4700	14.4	Osage-orange	15	No	No	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.656392	-96.785835
4701	12.6	Texas ash	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656484	-96.785793
4702	12.9	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656489	-96.785738
4703	9.4	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656539	-96.785750
4704	12.3	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656546	-96.785780
4705	18.4	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656314	-96.786073
4706	11.7	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656331	-96.786091
4707	12.7	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656305	-96.786135
4708	14.6	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656327	-96.786140
4709	12.3	pecan	18	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656344	-96.786162
4710	11.7	Osage-orange	12	No	No	Healthy	10		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656362	-96.786119
4711	11.5	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656390	-96.786149
4712	22.7	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656387	-96.786183
4713	8.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656416	-96.786216
4714	9.9	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656429	-96.786155
4715	15.5	Osage-orange	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656528	-96.786171
4716	9.3	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656567	-96.786085
4717	10.6	Osage-orange	6	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.656590	-96.785976
4718	8	green ash	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656641	-96.786033
4719	14.1	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656621	-96.786109
4720	11.7	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656632	-96.785680
4721	12	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656607	-96.785629
4722	10.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656639	-96.785570
4723	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656822	-96.785451
4724	9.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656867	-96.785599
4725	9.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657534	-96.785949
4726	8.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657370	-96.786163
4727	12	Osage-orange	10	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657378	-96.786182
4728	9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657403	-96.786304
4729	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657587	-96.785957

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4730	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657596	-96.785951
4731	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657625	-96.785969
4732	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657635	-96.785991
4733	8.9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657646	-96.785986
4734	11.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657728	-96.785954
4735	10.9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657570	-96.785839
4736	9.2	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657595	-96.785798
4737	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657618	-96.785800
4738	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657576	-96.785776
4739	8	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657584	-96.786118
4740	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657619	-96.786126
4741	8.3	eastern red cedar	6	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.657636	-96.786135
4742	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657658	-96.786152
4743	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657642	-96.786162
4744	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657682	-96.786104
4745	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657679	-96.786085
4746	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657711	-96.786081
4747	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657740	-96.786072
4748	8.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657748	-96.786109
4749	10.8	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657794	-96.786107
4750	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657813	-96.786089
4751	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657822	-96.786134
4752	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657850	-96.786164
4753	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657882	-96.786268
4754	10.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657810	-96.786230
4755	8	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.657790	-96.786192
4756	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657802	-96.786300
4757	10.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657785	-96.786349
4758	8	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657767	-96.786339
4759	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657703	-96.786281
4760	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657686	-96.786292
4761	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657692	-96.786248
4762	11.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657639	-96.786256
4763	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657606	-96.786308
4764	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657582	-96.786284
4765	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657540	-96.786304
4766	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657515	-96.786417
4767	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657509	-96.786413
4768	11.8	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657574	-96.786505
4769	11.1	eastern red cedar	10	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.657606	-96.786449
4770	8.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657581	-96.786017
4771	8.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657596	-96.786101
4772	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657525	-96.786536
4773	11.7	cedar elm	4	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.657483	-96.786703
4774	16.5	Osage-orange	9	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657590	-96.786659
4775	18.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657573	-96.786608
4776	11.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657585	-96.786520
4777	8.4	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657596	-96.786507
4778	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657650	-96.786532
4779	9.1	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657712	-96.786550
4780	9.1	cedar elm	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657720	-96.786520

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4781	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657725	-96.786457
4782	10	eastern red cedar	6	No	No	Damaged	40		61-90	No	No	Trunk	No	No	No	No	No	No	32.657728	-96.786447
4783	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657698	-96.786423
4784	10.8	eastern red cedar	5	No	Yes	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.657773	-96.786414
4785	8.3	eastern red cedar	5	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.657775	-96.786368
4786	9.3	eastern red cedar	6	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657871	-96.786352
4787	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657849	-96.786375
4788	10.6	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657836	-96.786420
4789	8.1	eastern red cedar	4	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657901	-96.786382
4790	8.2	eastern red cedar	5	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.657913	-96.786417
4791	11.4	eastern red cedar	8	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657927	-96.786453
4792	9.5	eastern red cedar	6	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657886	-96.786469
4793	9.2	eastern red cedar	5	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.657886	-96.786485
4794	8.3	eastern red cedar	4	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.657875	-96.786481
4795	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657829	-96.786518
4796	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657817	-96.786504
4797	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657803	-96.786547
4798	8.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657812	-96.786552
4799	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657848	-96.786530
4800	12.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657765	-96.786540
4801	9.1	eastern red cedar	6	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657738	-96.786706
4802	10.1	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657767	-96.786761
4803	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657792	-96.786779
4804	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657745	-96.786775
4805	9.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657674	-96.786783
4806	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657583	-96.786748
4807	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657650	-96.786872
4808	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657593	-96.786882
4809	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657520	-96.786913
4810	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657515	-96.786855
4811	9.4	cedar elm	4	No	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.657389	-96.786881
4812	13.3	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657369	-96.786849
4813	18.8	pecan	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657318	-96.786773
4814	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657311	-96.786791
4815	12.6	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657314	-96.786806
4816	12.5	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657284	-96.786597
4817	16.6	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657347	-96.786629
4818	11.5	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657348	-96.786571
4819	10.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.786628
4820	9.8	Osage-orange	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657241	-96.786339
4821	13.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657331	-96.786290
4822	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657303	-96.786115
4823	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657306	-96.786081
4824	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657262	-96.786056
4825	9.7	eastern red cedar	5	No	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.657886	-96.786307
4826	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657874	-96.786312
4827	20.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658291	-96.787407
4828	18.4	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658177	-96.787439
4829	13.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658153	-96.787422
4830	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658299	-96.787525
4831	10.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658307	-96.787528

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4832	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.658347	-96.787518
4833	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658354	-96.787503
4834	8.5	eastern red cedar	6	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.658351	-96.787493
4835	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658314	-96.787474
4836	16.5	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658282	-96.787468
4837	13.6	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658276	-96.787295
4838	36.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658305	-96.787273
4839	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658300	-96.787168
4840	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658231	-96.787182
4841	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658208	-96.787184
4842	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658012	-96.787113
4843	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657934	-96.787114
4844	10.5	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657924	-96.787066
4845	21.7	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657952	-96.786989
4846	9.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658027	-96.786956
4847	16.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657850	-96.786979
4848	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657824	-96.787056
4849	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657817	-96.787082
4850	8.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657773	-96.786999
4851	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657758	-96.786940
4852	12.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657790	-96.786908
4853	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657803	-96.786855
4854	10.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657990	-96.786856
4855	11.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658011	-96.786818
4856	9.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656892	-96.786125
4857	8.6	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656848	-96.786108
4858	12.7	Osage-orange	5	No	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.656804	-96.786230
4859	14.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656768	-96.786307
4860	11.8	Osage-orange	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656705	-96.786320
4861	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656692	-96.786327
4862	25.8	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656612	-96.786311
4863	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656644	-96.786417
4864	13.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656582	-96.786395
4865	8.2	cedar elm	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656556	-96.786335
4866	15.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656517	-96.786378
4867	13.8	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656471	-96.786384
4868	10.1	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656455	-96.786368
4869	14.1	black walnut	14	No	No	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.656507	-96.786302
4870	22.5	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656450	-96.786241
4871	8.1	pecan	8	No	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.656664	-96.786503
4872	13.2	Schumard oak	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656681	-96.786486
4873	19	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656691	-96.786409
4874	22.4	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656729	-96.786402
4875	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656730	-96.786508
4876	12.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656760	-96.786524
4877	23.9	pecan	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656918	-96.786571
4878	23.1	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656890	-96.786532
4879	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656940	-96.786482
4880	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656944	-96.786457
4881	11.9	Osage-orange	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656894	-96.786448
4882	8.6	Osage-orange	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656897	-96.786342

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4883	11.7	Osage-orange	6	No	No	Damaged	25		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656931	-96.786331
4884	17.8	cedar elm	4	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	Trunk	No	No	No	32.657124	-96.786183
4885	22	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.657176	-96.786160
4886	12.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657214	-96.786159
4887	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657214	-96.786000
4888	8.9	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657136	-96.786505
4889	22.3	pecan	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657206	-96.786707
4890	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656986	-96.786711
4891	11.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657068	-96.786750
4892	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657270	-96.786873
4893	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657743	-96.787179
4894	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657759	-96.787165
4895	17.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657801	-96.787178
4896	10.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658036	-96.787343
4897	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658025	-96.787274
4898	9.7	eastern red cedar	6	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.658004	-96.787244
4899	10.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657884	-96.787200
4900	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658108	-96.787303
4901	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658131	-96.787295
4902	14.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658068	-96.787391
4903	10.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651445	-96.787088
4905	8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651481	-96.787268
4906	12.6	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651453	-96.787278
4907	12.5	eastern red cedar	8	No		Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651448	-96.787240
4908	13	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651595	-96.787274
4909	13	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651449	-96.787378
4910	13	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651302	-96.787635
4911	17	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651335	-96.787661
4912	14.4	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651202	-96.787598
4913	14	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651162	-96.787539
4914	14.8	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651198	-96.787499
4915	27	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651294	-96.787863
4916	14.4	eastern red cedar	12	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.651330	-96.787906
4917	18.5	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651398	-96.788019
4918	16.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651164	-96.788217
4919	8.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.651012	-96.787804
4920	14.1	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651007	-96.787901
4921	23.5	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651015	-96.788164
4922	10.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650974	-96.788387
4923	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650987	-96.788449
4924	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651025	-96.788533
4925	10.8	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651035	-96.788581
4926	14.6	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651068	-96.788572
4927	15.4	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651082	-96.788552
4928	11.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651084	-96.788552
4929	10.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651116	-96.788559
4930	11.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651155	-96.788549
4931	15.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.651340	-96.788516
4932	11.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.651392	-96.788495
4933	8	eastern red cedar	9	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.651458	-96.788491
4934	19.3	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651584	-96.788460

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4935	17.9	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651711	-96.788382
4936	13.6	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651735	-96.788397
4937	16.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651740	-96.788322
4938	21	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651817	-96.788408
4939	16.5	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651869	-96.788305
4940	14.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651906	-96.788282
4941	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651943	-96.788381
4942	11.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651950	-96.788380
4943	13.4	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652026	-96.788352
4944	11	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652062	-96.788361
4945	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652073	-96.788336
4946	10.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652067	-96.788318
4947	16.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652073	-96.788184
4948	12.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652069	-96.788181
4949	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652030	-96.788201
4950	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652007	-96.788206
4951	9	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652166	-96.788203
4952	12	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652284	-96.788299
4953	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652261	-96.788297
4954	28.5	eastern red cedar	26	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652243	-96.788303
4955	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652140	-96.788351
4956	10.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652257	-96.788515
4957	9.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652262	-96.788542
4958	18.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.652268	-96.788612
4959	11.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647965	-96.787377
4960	9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647954	-96.787417
4961	16.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647766	-96.787417
4962	13.4	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647736	-96.787388
4963	14	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647737	-96.787379
4964	23.7	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647811	-96.787349
4965	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647731	-96.787513
4966	18.8	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647737	-96.787559
4967	14.4	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647737	-96.787562
4968	9.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647728	-96.787602
4969	11.9	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647723	-96.787630
4970	15.2	eastern red cedar	6	Yes	Yes	Damaged	35		31-60	No	No	No	No	No	No	No	No	No	32.647724	-96.787627
4971	12	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647712	-96.787635
4972	12.5	live oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647711	-96.787664
4973	10.5	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647706	-96.787701
4974	8	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647685	-96.787715
4975	37	Osage-orange	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647682	-96.787600
4976	11.9	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.647647	-96.787606
4977	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647617	-96.787524
4978	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647589	-96.787538
4979	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647546	-96.787521
4980	10.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647548	-96.787544
4981	10.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647526	-96.787545
4982	8.1	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647524	-96.787557
4983	13.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647533	-96.787593
4984	9.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647523	-96.787602
4985	8.2	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647524	-96.787608

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4986	9.3	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647511	-96.787648
4987	10.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647489	-96.787656
4988	11.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647481	-96.787662
4989	16.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647452	-96.787639
4990	12.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647394	-96.787622
4991	21.2	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647412	-96.787665
4992	9.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647370	-96.787608
4993	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647362	-96.787605
4994	13	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647381	-96.787595
4995	8.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647431	-96.787560
4996	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647489	-96.787545
4997	16.7	Osage-orange	12	Yes	No	Damaged	0		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.647524	-96.787484
4998	13.7	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647474	-96.787522
4999	30	Osage-orange	30	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647422	-96.787518
5000	10	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647450	-96.787464
5001	15.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651027	-96.791941
5002	12	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650982	-96.792010
5003	28.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650963	-96.792005
5004	16.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650947	-96.791949
5005	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650967	-96.791951
5006	15.2	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650981	-96.791893
5007	16.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650968	-96.791846
5008	17.6	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650952	-96.791841
5009	14.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650927	-96.791842
5010	23.3	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650916	-96.791832
5011	11.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650918	-96.791794
5012	15.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650860	-96.791849
5013	12.9	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650854	-96.791856
5014	14.7	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650892	-96.792114
5015	10.3	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650907	-96.791915
5016	10.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650833	-96.792071
5017	17.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650842	-96.792051
5018	11.5	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650812	-96.792056
5019	8.9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650834	-96.792173
5020	16	Osage-orange	16	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.650944	-96.792165
5021	20.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650851	-96.792253
5022	11.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650800	-96.792285
5023	10.7	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650799	-96.792230
5024	12.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650756	-96.792245
5025	8.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650761	-96.792263
5026	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650774	-96.792280
5027	10	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650772	-96.792193
5028	8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650741	-96.792190
5029	10.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650694	-96.792172
5030	15.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650616	-96.792160
5031	10.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650629	-96.792135
5032	11	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650623	-96.792159
5033	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650601	-96.792108
5034	8.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650585	-96.792103
5035	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650575	-96.792047
5036	15.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650563	-96.792047

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5037	8.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650548	-96.792070
5038	9.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650541	-96.792076
5039	12.2	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650536	-96.792043
5040	8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650530	-96.792037
5041	8.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650511	-96.792026
5042	8.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650440	-96.792005
5043	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650402	-96.792014
5044	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650382	-96.791997
5045	9.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650425	-96.791978
5046	18.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650472	-96.791900
5047	12.2	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650474	-96.791885
5048	12.1	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650464	-96.791858
5049	13.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650420	-96.791855
5050	14.6	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650429	-96.791860
5051	19.3	eastern red cedar	22	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650404	-96.791844
5052	23.2	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.650381	-96.791845
5053	8.5	eastern red cedar	4	No	No	Damaged	90		61-90	No	No	No	No	No	No	No	No	No	32.650488	-96.791873
5054	12.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650498	-96.791888
5055	10.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650516	-96.791894
5056	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650522	-96.791910
5057	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650559	-96.791931
5058	10.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650560	-96.791938
5059	13	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650566	-96.791940
5060	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650485	-96.791860
5061	10.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650549	-96.791921
5062	12	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650573	-96.791936
5063	10.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650591	-96.791923
5064	11.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650690	-96.791983
5065	26.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650705	-96.791991
5066	12.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650706	-96.791987
5067	21.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650805	-96.791803
5068	29.6	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650758	-96.791732
5069	15.7	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650691	-96.791676
5070	12.6	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650686	-96.791682
5071	26.2	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650667	-96.791664
5072	9.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650668	-96.791706
5073	12.2	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650672	-96.791756
5074	12.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650670	-96.791751
5075	12.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650673	-96.791852
5076	11	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650647	-96.791867
5077	14.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650647	-96.791880
5078	9.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650627	-96.791845
5079	18.5	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650583	-96.791660
5080	15.2	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650514	-96.791677
5081	18.3	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650448	-96.791634
5082	16.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650441	-96.791615
5083	15.9	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650474	-96.791617
5084	17.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650462	-96.791592
5085	13.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650437	-96.791543
5086	11.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650424	-96.791555
5087	11.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650404	-96.791543

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5088	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650390	-96.791522
5089	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650388	-96.791516
5090	12.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650384	-96.791528
5091	9.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650369	-96.791530
5092	8.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650347	-96.791517
5093	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650334	-96.791518
5094	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650343	-96.791554
5095	9.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650342	-96.791541
5096	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650318	-96.791538
5097	11.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650321	-96.791499
5098	12.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650297	-96.791516
5099	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650300	-96.791514
5100	13.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650327	-96.791568
5101	22.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650362	-96.791660
5102	9.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650367	-96.791668
5103	16.7	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650397	-96.791694
5104	9.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650314	-96.791715
5105	12.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650286	-96.791733
5106	17.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650266	-96.791761
5107	14.5	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650287	-96.791784
5108	11.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650323	-96.791805
5109	13.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650326	-96.791802
5110	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650532	-96.791832
5111	15.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650499	-96.791812
5112	19	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650518	-96.791801
5113	12.3	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650506	-96.791778
5114	12.9	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650485	-96.791798
5115	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650241	-96.791755
5116	11.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650213	-96.791761
5117	19.5	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650213	-96.791755
5118	14	eastern red cedar	18	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.650198	-96.791738
5119	32.5	eastern red cedar	25	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650154	-96.791721
5120	8.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650167	-96.791679
5121	10.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650150	-96.791649
5122	14.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650147	-96.791644
5123	9.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650161	-96.791632
5124	15.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650192	-96.791626
5125	17.3	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650235	-96.791584
5126	15.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650137	-96.791594
5127	8.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650117	-96.791568
5128	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650088	-96.791633
5129	13.6	eastern red cedar	8	No	Yes	Damaged	90		61-90	No	No	No	No	No	No	Trunk	No	No	32.650073	-96.791666
5130	9.4	eastern red cedar	8	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.650080	-96.791677
5131	13.4	eastern red cedar	10	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.650074	-96.791670
5132	8.4	eastern red cedar	8	No	Yes	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.650067	-96.791673
5133	8.9	eastern red cedar	6	No	No	Damaged	90		61-90	No	No	No	No	No	No	Trunk	No	No	32.650047	-96.791662
5134	8.2	eastern red cedar	8	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.650035	-96.791661
5135	8.1	eastern red cedar	10	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.650033	-96.791655
5136	11.5	eastern red cedar	15	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.650022	-96.791671
5137	11	eastern red cedar	15	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.650013	-96.791660
5138	9.6	eastern red cedar	8	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.649999	-96.791619

University Hills Tree Survey
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5139	10.8	eastern red cedar	8	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.649985	-96.791615
5140	9.5	eastern red cedar	8	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.649965	-96.791613
5141	8.1	eastern red cedar	6	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.649962	-96.791596
5142	12.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.791583
5143	18.8	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649927	-96.791589
5144	18.1	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.791565
5145	11.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649875	-96.791544
5146	14.9	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649923	-96.791462
5147	9.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650239	-96.791468
5148	15.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650233	-96.791455
5149	9.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650221	-96.791437
5150	13.6	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650218	-96.791437
5151	18.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650197	-96.791434
5152	13.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650204	-96.791484
5153	14.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650188	-96.791467
5154	8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650180	-96.791468
5155	17.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650155	-96.791460
5156	21.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650148	-96.791408
5157	16	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.791441
5158	33.1	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650068	-96.791415
5159	9.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649979	-96.791372
5160	8.9	Osage-orange	6	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.649983	-96.791346
5161	16.1	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649945	-96.791332
5162	13.3	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649919	-96.791329
5163	17.7	eastern red cedar	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649910	-96.791297
5164	12.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649895	-96.791338
5165	13.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649895	-96.791355
5166	12.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649879	-96.791388
5167	15.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649845	-96.791345
5168	14.2	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.791349
5169	12.3	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649810	-96.791401
5170	15	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649746	-96.791384
5171	11.3	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649754	-96.791357
5172	13.7	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649824	-96.791281
5173	13.1	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649815	-96.791270
5174	8.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649821	-96.791263
5175	10	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649795	-96.791259
5176	11	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649747	-96.791261
5177	15.4	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649746	-96.791256
5178	14.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649719	-96.791250
5179	17.8	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649692	-96.791247
5180	10.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649718	-96.791309
5181	22	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649714	-96.791310
5182	15.6	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649735	-96.791311
5183	11.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649710	-96.791335
5184	8.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.791566
5185	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.791581
5186	9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649820	-96.791567
5187	11.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.791530
5188	9.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649820	-96.791535
5189	9	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649828	-96.791481

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5190	8.2	eastern red cedar	10	No	Yes	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.649822	-96.791459
5191	8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649820	-96.791454
5192	10.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649792	-96.791459
5193	10.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649788	-96.791444
5194	11.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649764	-96.791478
5195	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649761	-96.791495
5196	10	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649756	-96.791553
5197	9.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649747	-96.791555
5198	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649741	-96.791538
5199	8.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649730	-96.791517
5200	10.9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.791497
5201	19.6	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649673	-96.791456
5202	11.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649644	-96.791435
5203	10.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649605	-96.791478
5204	9.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649567	-96.791470
5205	11.1	eastern red cedar	15	No	No	Damaged	50		61-90	No	No	No	Trunk	No	No	No	No	No	32.649550	-96.791439
5206	20	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649615	-96.791379
5207	24.2	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649624	-96.791295
5208	11.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649625	-96.791248
5209	13.9	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649605	-96.791262
5210	12.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649604	-96.791240
5211	10.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649608	-96.791233
5212	12.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649615	-96.791224
5213	11.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649594	-96.791234
5214	17.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649575	-96.791217
5215	12.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649534	-96.791246
5216	15.3	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649543	-96.791291
5217	9.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.649537	-96.791310
5218	20.6	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.649535	-96.791340
5219	14.5	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649502	-96.791300
5220	10.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649540	-96.791330
5221	11	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649498	-96.791304
5222	24.6	Osage-orange	20	No	No	Damaged	50		61-90	No	No	No	Trunk & Branches	Trunk & Branches	No	No	No	No	32.649436	-96.791389
5223	25.2	eastern red cedar	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649389	-96.791277
5224	9.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649401	-96.791200
5225	23.1	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649442	-96.791197
5226	15.9	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649454	-96.791188
5227	20.2	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649491	-96.791211
5228	11.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649512	-96.791233
5229	13.5	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649278	-96.791039
5230	8.5	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649293	-96.790956
5231	12.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649249	-96.790995
5232	9.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649242	-96.790985
5233	12.8	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648931	-96.790796
5234	12.6	Osage-orange	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648911	-96.790783
5235	10	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648772	-96.790659
5236	9.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648736	-96.790655
5237	10.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648707	-96.790637
5238	8.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648720	-96.790525
5239	8.8	American elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648540	-96.790481

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5240	8.1	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648508	-96.790531
5241	9.9	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648567	-96.790561
5243	11.8	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648446	-96.790491
5244	12.2	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648310	-96.790230
5245	8.3	Chinaberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648143	-96.790035
5246	15.1	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648100	-96.790001
5247	8.3	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648168	-96.789994
5248	11	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648235	-96.789947
5249	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649144	-96.790529
5250	8.8	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649189	-96.790593
5251	12.2	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650957	-96.791649
5252	8.9	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651002	-96.791540
5253	8	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651010	-96.791493
5254	11.4	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651139	-96.791540
5255	8.2	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650914	-96.791448
5256	8.3	eastern red cedar	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650915	-96.791451
5257	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650738	-96.791548
5258	8.5	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650622	-96.791477
5259	18.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650651	-96.791448
5260	9.7	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650587	-96.791231
5261	17.8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650587	-96.791232
5262	11.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650655	-96.791117
5263	13	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650551	-96.791031
5264	12.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650443	-96.791137
5265	8.9	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650450	-96.791150
5266	10.1	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650528	-96.791313
5267	9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650468	-96.791247
5268	10.8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650414	-96.791243
5269	10.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650238	-96.791292
5270	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650202	-96.791116
5271	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650173	-96.790954
5272	11	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650118	-96.790987
5273	8.9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650037	-96.791147
5274	12.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650021	-96.791153
5275	8.7	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649915	-96.791077
5276	9.3	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649897	-96.790915
5277	8.5	honey locust	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649813	-96.791081
5278	8.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649681	-96.791060
5279	9	Osage-orange	6	No	Yes	Damaged	20		61-90	No	No	No	Trunk	No	No	No	No	No	32.649610	-96.791026
5280	9.5	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649491	-96.791032
5281	12.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649596	-96.790852
5282	9.4	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649000	-96.790862
5283	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651305	-96.791180
5284	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651282	-96.791032
5285	8	cedar elm	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651212	-96.791068
5286	8	cedar elm	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651175	-96.791036
5287	10.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651283	-96.790945
5288	8.2	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651390	-96.790946
5289	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651344	-96.791114
5290	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651469	-96.791009
5291	8.5	sugarberry	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651444	-96.790922

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5292	12	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651444	-96.790855
5293	10.9	cedar elm	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651069	-96.791050
5294	12.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651042	-96.791221
5295	9	cedar elm	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651064	-96.791191
5296	11.2	cedar elm	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651000	-96.791059
5297	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650997	-96.790978
5298	10.6	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651084	-96.790865
5299	10.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651120	-96.790861
5300	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651144	-96.790799
5301	15.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652278	-96.788723
5302	9.3	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652233	-96.788815
5303	9.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652310	-96.788845
5304	12.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652273	-96.788890
5305	10	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652262	-96.788971
5306	9.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652278	-96.789023
5307	8.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652238	-96.789099
5308	8.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652247	-96.789137
5309	10.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652156	-96.789043
5310	9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652120	-96.788974
5311	8.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652238	-96.788914
5312	8.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652199	-96.788854
5313	11.1	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652234	-96.788837
5314	8.5	sugarberry	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652176	-96.788654
5315	8.4	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652173	-96.788693
5316	8.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652113	-96.788532
5317	17.5	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652087	-96.788650
5318	11.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652095	-96.788695
5319	14.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652152	-96.788717
5320	11.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652092	-96.788740
5321	8.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652146	-96.788868
5322	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652083	-96.789127
5323	12.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652085	-96.788960
5324	8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652072	-96.788881
5325	9.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652094	-96.788865
5326	9	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651779	-96.789097
5327	14.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651961	-96.788589
5328	10.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651904	-96.788635
5329	8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651957	-96.788819
5330	9.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651967	-96.789136
5331	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651901	-96.789105
5332	10	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651961	-96.789014
5333	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651923	-96.789000
5334	9.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651944	-96.788926
5335	10.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651786	-96.789078
5336	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651797	-96.788876
5337	8.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651650	-96.788892
5338	9.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651523	-96.789144
5339	12.4	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651428	-96.789139
5340	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651301	-96.789190
5341	10.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651323	-96.789099
5342	12.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651295	-96.789025

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5343	14.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651297	-96.789018
5344	10.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651377	-96.788821
5345	11.4	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651288	-96.788828
5346	13.8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651283	-96.788837
5347	8.2	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651237	-96.788801
5348	9.8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651229	-96.788811
5349	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651212	-96.789025
5350	10.9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651216	-96.789016
5351	11.4	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651234	-96.789060
5352	10	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651238	-96.789193
5353	16	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651146	-96.788824
5354	11.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651144	-96.788981
5355	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651052	-96.789078
5356	11.5	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651023	-96.789091
5357	10.7	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650989	-96.789092
5358	11.7	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650979	-96.789106
5359	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650991	-96.789089
5360	10.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650970	-96.789106
5361	12.4	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650920	-96.789099
5362	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650981	-96.788890
5363	8.8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650870	-96.788923
5364	10	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650841	-96.788877
5365	15.9	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650802	-96.788830
5366	9.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650824	-96.788792
5367	10	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650814	-96.788763
5368	13	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650823	-96.788704
5369	8.5	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650828	-96.788732
5370	8.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650774	-96.788733
5371	11.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650758	-96.788730
5372	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650711	-96.788740
5373	8.6	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650744	-96.788997
5374	10.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650813	-96.789067
5375	8.5	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650801	-96.789090
5376	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650822	-96.789098
5377	9	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650854	-96.789070
5378	8.9	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650815	-96.789136
5379	8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650786	-96.789140
5380	8.1	honey locust	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650888	-96.789236
5381	8.6	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650884	-96.789194
5382	8.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651073	-96.789255
5383	10.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650691	-96.789168
5384	8	eastern red cedar	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650727	-96.789127
5385	8	Osage-orange	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650759	-96.789138
5386	8.5	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650738	-96.789036
5387	9.5	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650683	-96.789036
5388	8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650779	-96.788969
5389	8	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650581	-96.788973
5390	8	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650511	-96.788998
5391	11.1	eastern red cedar	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650511	-96.788959
5392	8.6	eastern red cedar	3	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650448	-96.788987
5393	8.4	eastern red cedar	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650512	-96.788919

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5394	9.9	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650471	-96.788895
5395	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650714	-96.788644
5396	11	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650730	-96.788651
5397	13.6	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650789	-96.788613
5398	9.3	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650618	-96.788691
5399	9	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650446	-96.788739
5400	10.5	Osage-orange	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650463	-96.788785
5401	12.6	Osage-orange	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650556	-96.788403
5402	9.7	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650620	-96.788417
5403	9.4	honey locust	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650526	-96.788450
5404	15.4	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650600	-96.788586
5405	10.8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.788645
5406	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650347	-96.788607
5407	9.5	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650369	-96.788568
5408	9.1	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650383	-96.788419
5409	10.1	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650406	-96.788389
5410	9.7	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650427	-96.788391
5411	11.6	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650370	-96.788873
5412	8.5	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650410	-96.788833
5413	9.5	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650263	-96.788879
5414	8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650332	-96.788926
5415	8.9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650333	-96.788946
5416	9.4	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650308	-96.788770
5417	11.6	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650310	-96.788746
5418	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650193	-96.788413
5419	9.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650148	-96.788646
5420	8.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650100	-96.788603
5421	9.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650054	-96.788633
5422	11.1	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650039	-96.788731
5423	9	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649958	-96.788696
5424	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649921	-96.788548
5425	8.1	Osage-orange	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.788675
5426	8.8	honey locust	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649781	-96.788503
5427	8.1	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649773	-96.788454
5428	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649874	-96.788566
5429	11.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649854	-96.788575
5430	8.6	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649842	-96.788572
5431	9.4	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649863	-96.788364
5432	10.5	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649926	-96.788337
5433	10.1	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650003	-96.788332
5434	8.6	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650015	-96.788328
5435	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650046	-96.788164
5436	8.2	Osage-orange	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649996	-96.788135
5437	9.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649948	-96.788141
5438	13.9	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649957	-96.788203
5439	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649893	-96.788231
5440	10.4	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649752	-96.788363
5441	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649725	-96.788392
5442	9.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649804	-96.788291
5443	8.4	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649825	-96.788240
5444	10.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649724	-96.788219

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5445	13.2	honey locust	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649634	-96.788194
5446	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649778	-96.787995
5447	10.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649767	-96.787944
5448	10.2	honey locust	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649812	-96.787940
5449	14.3	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649882	-96.788088
5450	9.3	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649816	-96.788117
5451	9.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650052	-96.788043
5452	11.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650035	-96.788028
5453	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650077	-96.788068
5454	13.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650106	-96.788034
5455	9.7	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650095	-96.788000
5456	11.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650132	-96.787970
5457	11.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650165	-96.788019
5458	13.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648434	-96.786962
5459	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648463	-96.786884
5460	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648445	-96.787076
5461	11.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648445	-96.787066
5462	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648450	-96.787137
5463	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648554	-96.787064
5464	14.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648652	-96.787149
5465	8.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648627	-96.787113
5466	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648657	-96.787033
5467	9.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648741	-96.787190
5468	8.6	sugarberry	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648910	-96.787330
5469	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648972	-96.787359
5470	10.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648696	-96.787236
5471	16.2	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.648756	-96.786927
5472	15	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648733	-96.786978
5473	13	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648573	-96.786881
5474	10.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648533	-96.786818
5475	10.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648592	-96.786866
5476	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648628	-96.786801
5477	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648763	-96.786846
5478	9.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648808	-96.786838
5479	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648985	-96.786886
5480	11.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649034	-96.786880
5481	10.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648916	-96.787062
5482	14.4	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649152	-96.786859
5483	10.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649092	-96.786736
5484	13	cedar elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649149	-96.786716
5485	10.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649021	-96.786553
5486	12	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	Branches	No	No	No	No	No	32.648890	-96.786618
5487	12.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649051	-96.786629
5488	13.6	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648878	-96.786558
5489	13.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648861	-96.786560
5490	10.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648893	-96.786469
5491	13	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648928	-96.786446
5492	12.6	Osage-orange	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648913	-96.786430
5493	9.5	honey locust	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648959	-96.786401
5494	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648946	-96.786394
5495	13.7	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648971	-96.786386

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5496	16.1	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649111	-96.786499
5497	13.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649083	-96.786470
5498	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649138	-96.786623
5499	16.7	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649210	-96.786645
5500	10.3	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649304	-96.786543
5501	9.8	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649329	-96.786455
5502	10.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649322	-96.786467
5503	9.9	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650288	-96.787402
5504	13.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650263	-96.787478
5505	14.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650216	-96.787448
5506	8.5	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650200	-96.787418
5507	12.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650212	-96.787366
5508	13.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650417	-96.787331
5509	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650398	-96.787244
5510	9.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650393	-96.787225
5511	10.4	honey locust	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650367	-96.787211
5512	10.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650381	-96.787156
5513	12.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650327	-96.787367
5514	8.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650358	-96.787389
5515	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650192	-96.787548
5516	8.1	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650180	-96.787583
5517	9.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	Branches	No	32.650144	-96.787634
5518	9.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.650098	-96.787619
5519	12.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650313	-96.787310
5520	12.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650135	-96.787546
5521	9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650290	-96.787202
5522	16.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650286	-96.787159
5523	20.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	Trunk	No	32.650221	-96.787144
5524	8.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650269	-96.787013
5525	16.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650349	-96.787037
5526	9.3	honey locust	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650181	-96.787201
5527	9.6	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649904	-96.787476
5528	8.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650000	-96.787471
5529	10.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649989	-96.787437
5530	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650055	-96.787460
5531	15.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650088	-96.787404
5532	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650144	-96.787369
5533	10.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650205	-96.787300
5534	10	honey locust	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650118	-96.787274
5535	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650098	-96.787340
5536	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650087	-96.787288
5537	12.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650027	-96.787327
5538	9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650054	-96.787278
5539	11.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650052	-96.787224
5540	11.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650084	-96.787200
5541	15.9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650063	-96.787181
5542	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650103	-96.787149
5543	8.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650117	-96.787148
5544	15.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650128	-96.787127
5545	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650144	-96.787158
5546	11.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650019	-96.787076

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5547	11.5	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650015	-96.787141
5548	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650012	-96.787147
5549	8.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650012	-96.787157
5550	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649868	-96.787070
5551	11.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649817	-96.787030
5552	11.5	Osage-orange	8	No	Yes	Damaged	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649923	-96.787030
5553	18.1	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649955	-96.786936
5554	10.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650022	-96.786968
5555	14.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650043	-96.787006
5556	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650141	-96.786963
5557	14.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650116	-96.786953
5558	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650086	-96.786924
5559	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650075	-96.786916
5560	16.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650032	-96.786894
5561	11.8	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650191	-96.786993
5562	13.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650234	-96.787084
5563	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650148	-96.787039
5564	13	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650213	-96.787005
5565	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.786546
5566	10.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650236	-96.786654
5567	9.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650278	-96.786717
5568	16.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650227	-96.786760
5569	15.7	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650126	-96.786689
5570	8	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650152	-96.786655
5571	9.8	Osage-orange	12	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.650087	-96.786663
5572	8.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650107	-96.786639
5573	9.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650085	-96.786590
5574	8.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650033	-96.786486
5575	13.1	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650151	-96.786850
5576	12.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.786858
5577	10.2	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650065	-96.786831
5578	9.5	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650070	-96.786768
5579	11.6	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650106	-96.786737
5580	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650062	-96.786693
5581	9.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650067	-96.786699
5582	12.2	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650248	-96.786841
5583	8.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650293	-96.786971
5584	17.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650284	-96.787227
5585	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650386	-96.787290
5586	14.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650208	-96.787452
5587	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649861	-96.787448
5588	9.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649819	-96.787386
5589	8.9	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649823	-96.787359
5590	8.8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649920	-96.787384
5591	13.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649975	-96.787354
5592	12.9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650003	-96.787285
5593	9.1	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649942	-96.787197
5594	9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649746	-96.787070
5595	10.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649785	-96.786992
5596	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649644	-96.787038
5597	18.6	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649900	-96.787182

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5598	10.4	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649653	-96.787084
5599	10.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649714	-96.787067
5600	9.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649677	-96.787103
5601	9.6	Osage-orange	6	Yes	Yes	Damaged	0		31-60	No	No	No	No	Trunk	No	No	Trunk	No	32.646908	-96.787516
5602	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646894	-96.787579
5603	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646890	-96.787596
5604	11.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646915	-96.787600
5605	8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647459	-96.787461
5606	9.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647474	-96.787420
5607	9.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647484	-96.787404
5608	9.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647498	-96.787395
5609	9.9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646853	-96.787548
5610	10.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647535	-96.787359
5611	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647541	-96.787379
5612	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647569	-96.787407
5613	12	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647512	-96.787329
5614	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647567	-96.787283
5615	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647599	-96.787243
5616	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647650	-96.787246
5617	11	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647626	-96.787454
5618	11.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647640	-96.787453
5619	11.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647591	-96.787470
5620	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647446	-96.787416
5621	8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647407	-96.787376
5622	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647403	-96.787369
5623	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647396	-96.787366
5624	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647399	-96.787364
5625	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647448	-96.787314
5626	8.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647464	-96.787299
5627	21.6	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647384	-96.787292
5628	19.4	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647315	-96.787326
5629	15.3	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647310	-96.787362
5630	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647315	-96.787377
5631	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647327	-96.787354
5632	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647328	-96.787383
5633	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647315	-96.787383
5634	9.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647327	-96.787447
5635	12.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647346	-96.787459
5636	9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647386	-96.787500
5637	16	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647341	-96.787523
5638	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647324	-96.787561
5639	8.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647335	-96.787574
5640	8.1	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647328	-96.787586
5641	17.5	Osage-orange	13	Yes	No	Healthy	15		61-90	No	No	No	Trunk	No	No	No	No	No	32.647270	-96.787662
5642	14.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647247	-96.787633
5643	19	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647247	-96.787522
5644	10.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647275	-96.787506
5645	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647281	-96.787468
5646	38.9	Osage-orange	30	Yes	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.647221	-96.787400
5647	12.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647198	-96.787217
5648	12.7	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647132	-96.787281

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5649	11.5	cedar elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647113	-96.787296
5650	8.5	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647082	-96.787279
5651	10.5	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647078	-96.787288
5652	9.7	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647071	-96.787315
5653	10.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647116	-96.787350
5654	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647147	-96.787394
5655	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647130	-96.787439
5656	8.1	Osage-orange	8	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.647119	-96.787444
5657	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647084	-96.787459
5658	11.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647084	-96.787450
5659	39	eastern red cedar	24	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647153	-96.787494
5660	10.9	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647164	-96.787471
5661	12.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647107	-96.787551
5662	9.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647106	-96.787585
5663	12.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647116	-96.787588
5664	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647117	-96.787571
5665	15.6	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647161	-96.787610
5666	19.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647169	-96.787642
5667	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647197	-96.787682
5668	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647151	-96.787662
5669	8.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647122	-96.787648
5670	8.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647046	-96.787615
5671	8.4	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647059	-96.787614
5672	9.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647035	-96.787635
5673	13	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647030	-96.787650
5674	13.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647002	-96.787627
5675	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647004	-96.787598
5676	14.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646991	-96.787574
5677	24	eastern red cedar	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647022	-96.787550
5678	14.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646999	-96.787473
5679	22.5	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646961	-96.787486
5680	9.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.646955	-96.787440
5681	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646956	-96.787394
5682	11.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646928	-96.787387
5683	18.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646951	-96.787329
5684	11.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646937	-96.787321
5685	17.9	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646954	-96.787298
5686	24.8	Osage-orange	20	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.647009	-96.787225
5687	10.3	cedar elm	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647034	-96.787291
5688	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647044	-96.787448
5689	9.2	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647045	-96.787426
5690	27	eastern red cedar	21	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647042	-96.787428
5691	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646895	-96.787301
5692	10.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646878	-96.787303
5693	11.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646876	-96.787245
5694	8.5	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646862	-96.787251
5695	11.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646894	-96.787218
5696	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646873	-96.787177
5697	21	eastern red cedar	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646850	-96.787213
5698	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646865	-96.787321
5699	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646867	-96.787377

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5700	17.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646860	-96.787428
5701	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646834	-96.787499
5702	12.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646805	-96.787519
5703	12.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646801	-96.787517
5704	11.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646779	-96.787468
5705	19.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646744	-96.787483
5706	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646733	-96.787520
5707	11.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646718	-96.787542
5708	10	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646730	-96.787560
5709	10.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646707	-96.787591
5710	10.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646729	-96.787641
5711	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646736	-96.787651
5712	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646753	-96.787650
5713	15.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.646861	-96.787646
5714	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646854	-96.787667
5715	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646833	-96.787661
5716	19.4	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646889	-96.787687
5717	17.3	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646706	-96.787664
5718	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646689	-96.787650
5719	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646629	-96.787644
5720	11.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646594	-96.787600
5721	18.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646564	-96.787689
5722	9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646575	-96.787710
5723	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646517	-96.787711
5724	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646519	-96.787696
5725	9.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646475	-96.787701
5726	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646470	-96.787701
5727	18.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646458	-96.787563
5728	10.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646446	-96.787558
5729	11.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646335	-96.787684
5730	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646591	-96.787539
5731	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646602	-96.787537
5732	14.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646620	-96.787516
5733	9.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646645	-96.787497
5734	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646636	-96.787460
5735	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646680	-96.787462
5736	18.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646705	-96.787465
5737	19.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646698	-96.787438
5738	12.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646687	-96.787388
5739	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646721	-96.787344
5741	9.7	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646774	-96.787358
5742	15.5	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646781	-96.787292
5743	9.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646788	-96.787230
5744	12.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646802	-96.787219
5745	8.3	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646817	-96.787198
5746	8.8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646787	-96.787140
5747	13.1	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646767	-96.787105
5748	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646762	-96.787090
5749	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646741	-96.787110
5750	10.8	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646718	-96.787134
5751	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646732	-96.787172

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5752	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646703	-96.787109
5753	12	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646709	-96.787056
5754	8.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646700	-96.787083
5755	8.1	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646677	-96.787034
5756	9.9	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646708	-96.786985
5757	11.5	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646714	-96.786980
5758	13.1	pecan	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646757	-96.786970
5759	29.3	pecan	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646795	-96.787011
5760	29.3	pecan	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646787	-96.786946
5761	11.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646767	-96.786887
5762	16.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646761	-96.786868
5763	21.5	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646831	-96.786900
5764	11.7	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646847	-96.786912
5765	9.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646883	-96.786929
5766	10	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646905	-96.786912
5767	14.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646898	-96.786888
5768	14.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646945	-96.786944
5769	14.2	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646939	-96.786975
5770	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647003	-96.786880
5771	20.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647040	-96.786970
5772	10.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647365	-96.787189
5773	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647431	-96.787134
5774	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647425	-96.787054
5775	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647422	-96.787032
5776	10.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647504	-96.787082
5777	12.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647540	-96.787136
5778	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647494	-96.787163
5779	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647501	-96.787224
5780	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647548	-96.787235
5781	11.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647568	-96.787165
5782	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647570	-96.787085
5783	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647622	-96.787148
5784	9.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647635	-96.787145
5785	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647707	-96.787244
5786	13.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647700	-96.787206
5787	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647686	-96.787176
5788	11.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647737	-96.787206
5789	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647771	-96.787205
5790	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647743	-96.787182
5791	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647797	-96.787173
5792	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647803	-96.787184
5793	10.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647795	-96.787054
5794	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647796	-96.787000
5795	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647796	-96.786974
5796	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647752	-96.787010
5797	11	Osage-orange	10	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.647732	-96.786991
5798	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647715	-96.787013
5799	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647700	-96.787044
5800	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647692	-96.786996
5801	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647922	-96.786951
5802	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647918	-96.786969

University Hills Tree Survey
Dallas, Texas

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5803	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647904	-96.787004
5804	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647881	-96.787086
5805	9.4	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647857	-96.787028
5806	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647851	-96.786900
5807	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647894	-96.786850
5808	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647883	-96.786917
5809	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647880	-96.786932
5810	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647965	-96.786788
5811	11.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646667	-96.787560
5812	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646618	-96.787588
5813	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646656	-96.787563
5814	18.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646456	-96.787521
5815	11.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646352	-96.787464
5816	12.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646372	-96.787443
5817	17.5	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646384	-96.787459
5818	9	sugarberry	8	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.646348	-96.787400
5819	20.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646402	-96.787276
5820	12.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646391	-96.787274
5821	8.6	American elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646485	-96.787279
5822	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646498	-96.787275
5823	23.2	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646576	-96.787297
5824	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646624	-96.787309
5825	18.7	Osage-orange	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646689	-96.787282
5826	10.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646701	-96.787291
5827	11.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646720	-96.787252
5828	8.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646723	-96.787225
5829	12.8	Osage-orange	9	Yes	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.646715	-96.787208
5830	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646568	-96.787198
5831	31.4	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646444	-96.787191
5832	10.6	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646415	-96.787152
5833	8.4	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646446	-96.787054
5834	21.3	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646503	-96.787062
5835	8.1	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646534	-96.787057
5836	8.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646543	-96.787035
5837	23.1	Osage-orange	16	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.646611	-96.787074
5838	24	eastern red cedar	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646613	-96.787051
5839	43.1	Osage-orange	25	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646563	-96.786997
5840	17.8	sugarberry	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646570	-96.786890
5841	9.1	sugarberry	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646513	-96.786835
5842	14	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646506	-96.786835
5843	11.9	sugarberry	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646502	-96.786826
5844	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646507	-96.786816
5845	17.8	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646552	-96.786831
5846	15.5	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646591	-96.786839
5847	10.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646658	-96.786874
5848	12.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646677	-96.786911
5849	8	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646704	-96.786876
5850	11	eastern red cedar	8	Yes	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.646687	-96.786860
5851	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646668	-96.786809
5852	11.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646668	-96.786805
5853	21.2	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646688	-96.786749

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5854	13.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646668	-96.786684
5855	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646688	-96.786639
5856	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646632	-96.786655
5857	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646584	-96.786628
5858	10.6	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646578	-96.786644
5859	12.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646547	-96.786659
5860	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646550	-96.786653
5861	8.9	Hercules' club	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646542	-96.786678
5862	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646548	-96.786683
5863	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646535	-96.786743
5864	9.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646514	-96.786743
5865	11.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646556	-96.786608
5866	16.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646564	-96.786607
5867	22.5	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646636	-96.786562
5868	20.5	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646603	-96.786555
5869	10	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646662	-96.786502
5870	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646645	-96.786486
5871	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646596	-96.786445
5872	20.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646724	-96.786544
5873	9.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646756	-96.786567
5874	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646774	-96.786792
5875	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646894	-96.786804
5876	9.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646917	-96.786840
5877	11.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646922	-96.786740
5878	14.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646951	-96.786656
5879	17.3	Osage-orange	10	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.646955	-96.786631
5880	12.6	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646943	-96.786639
5881	20.1	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646938	-96.786614
5882	15.1	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.647023	-96.786621
5883	11.7	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647047	-96.786532
5884	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647104	-96.786546
5885	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647099	-96.786506
5886	9.3	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647135	-96.786557
5887	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647165	-96.786533
5888	10.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647274	-96.786814
5889	9.5	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647320	-96.786843
5890	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647330	-96.786825
5891	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647371	-96.786751
5892	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647400	-96.786829
5893	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647425	-96.786830
5894	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647437	-96.786879
5895	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647402	-96.786896
5896	8.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647335	-96.786946
5897	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647338	-96.786998
5898	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647284	-96.787044
5899	11.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647568	-96.787015
5901	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647598	-96.786995
5902	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647611	-96.786936
5903	15.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647553	-96.786882
5904	16	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647569	-96.786813
5905	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647651	-96.786884

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5906	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647639	-96.786879
5907	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647524	-96.786747
5908	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647496	-96.786691
5909	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647514	-96.786669
5910	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647548	-96.786668
5911	11.1	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647538	-96.786611
5912	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647560	-96.786594
5913	10	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647601	-96.786570
5914	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647449	-96.786688
5915	8.5	eastern red cedar	7	No	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.647445	-96.786717
5916	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647507	-96.786565
5917	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647465	-96.786577
5918	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647434	-96.786558
5919	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647423	-96.786537
5920	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647401	-96.786501
5921	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647465	-96.786499
5922	21.7	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647479	-96.786485
5923	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647547	-96.786470
5924	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647714	-96.786667
5927	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647660	-96.786631
5928	24.4	eastern red cedar	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647769	-96.786618
5929	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647768	-96.786668
5930	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647766	-96.786752
5931	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647773	-96.786768
5932	12.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647748	-96.786868
5933	12.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647751	-96.786864
5934	11.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647811	-96.786795
5935	10.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647829	-96.786754
5936	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647856	-96.786741
5937	15.5	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647918	-96.786715
5938	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647949	-96.786770
5939	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648012	-96.786766
5940	16.3	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648018	-96.786747
5941	11.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648028	-96.786728
5942	17.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647972	-96.786618
5943	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647943	-96.786588
5944	14.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647877	-96.786625
5945	14.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647849	-96.786611
5946	21.9	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647914	-96.786501
5947	18.3	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648146	-96.787129
5948	13	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648257	-96.787221
5952	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648360	-96.787276
5953	11.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648515	-96.787406
5954	14.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648526	-96.787362
5955	11.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647683	-96.787765
5956	8.8	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647665	-96.787793
5957	8.7	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647659	-96.787791
5958	16.6	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647688	-96.787827
5959	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647666	-96.787849
5960	16.5	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647604	-96.787775
5961	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647575	-96.787762

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5962	12	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647537	-96.787729
5963	11.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647528	-96.787808
5964	17.8	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647547	-96.787856
5965	11.8	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647629	-96.787890
5966	11	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647620	-96.787922
5967	12.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647822	-96.788026
5968	11.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647988	-96.787911
5969	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647835	-96.788026
5970	8	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647973	-96.787624
5971	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650846	-96.787773
5972	8.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650777	-96.787812
5973	8.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650774	-96.787785
5974	14.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650824	-96.787650
5975	10.6	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650741	-96.787695
5976	11	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650655	-96.787690
5977	9.7	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650675	-96.787661
5978	11	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650681	-96.787657
5979	10	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650684	-96.787604
5980	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650764	-96.787430
5981	13.8	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650759	-96.787439
5982	10.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650777	-96.787288
5983	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650693	-96.787227
5984	9.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650607	-96.787440
5985	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650629	-96.787372
5986	11.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650625	-96.787296
5987	8.4	Osage-orange	9	No	Yes	Damaged	15		61-90	No	No	No	Trunk	No	No	No	No	No	32.650638	-96.787273
5988	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650532	-96.787195
5989	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650565	-96.787150
5990	12.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650496	-96.787151
5991	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650472	-96.787142
5992	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650454	-96.787118
5993	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650487	-96.787090
5994	17.8	Osage-orange	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650407	-96.787034
5995	13.8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650536	-96.786947
5996	10.8	honey locust	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650536	-96.787052
5997	15.3	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650612	-96.786995
5998	15.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650639	-96.787001
5999	9.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650623	-96.787116
6000	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650740	-96.787154
6001	8.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651191	-96.790903
6002	8.8	cedar elm	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651215	-96.790873
6003	8.1	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.651313	-96.790846
6004	8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651247	-96.790852
6005	13.8	honey locust	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651265	-96.790801
6006	10.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651048	-96.790709
6007	12.3	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651072	-96.790715
6008	10.7	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651027	-96.790799
6009	9.7	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650987	-96.790765
6010	12.7	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650968	-96.790815
6011	9	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651013	-96.790886
6012	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650938	-96.791091

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6013	10.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650915	-96.790984
6014	9.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650959	-96.790991
6015	12.5	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650964	-96.790872
6016	10.2	cedar elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650889	-96.790888
6017	9.5	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650757	-96.791013
6018	8	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650823	-96.791060
6019	8.7	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650752	-96.791201
6020	17.1	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.790977
6021	8.2	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650607	-96.790877
6022	13.5	cedar elm	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650646	-96.790620
6023	9.1	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650757	-96.790673
6024	8.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650821	-96.790623
6025	9.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650808	-96.790601
6026	9.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650816	-96.790585
6027	10.4	honey locust	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650906	-96.790567
6028	9.1	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650933	-96.790658
6029	9.1	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650874	-96.790646
6030	8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650834	-96.790692
6031	10.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650831	-96.790698
6032	8.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650791	-96.790870
6033	9.1	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650780	-96.790833
6034	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650770	-96.790839
6035	9.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650836	-96.790834
6036	9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650887	-96.790831
6037	9.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650924	-96.790768
6038	8.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650847	-96.790766
6039	8.2	Osage-orange	10	No	Yes	Damaged	0		61-90	No	No	No	Branches	No	No	No	No	No	32.650823	-96.790696
6040	10.1	Osage-orange	6	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.650563	-96.790929
6041	12	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650506	-96.790862
6042	11.7	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650531	-96.790881
6043	12.7	cedar elm	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650561	-96.790795
6044	8.5	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650554	-96.790863
6045	9.8	eastern red cedar	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650498	-96.790657
6046	9.8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650465	-96.790604
6047	8.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650471	-96.790636
6048	13.5	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650479	-96.790823
6049	11.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650361	-96.790785
6050	14.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650374	-96.790680
6051	18.3	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650574	-96.790650
6052	16.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650545	-96.790597
6053	8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650508	-96.790602
6054	9.5	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650555	-96.790509
6055	8	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650554	-96.790494
6056	9	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650433	-96.790598
6057	8.8	Osage-orange	8	No	Yes	Damaged	80		61-90	No	No	No	Trunk	No	No	No	No	No	32.650374	-96.790512
6058	13	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650369	-96.790550
6059	8.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650136	-96.790416
6060	10.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650132	-96.790427
6061	8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650090	-96.790365
6062	10.7	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650081	-96.790320
6063	9.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650024	-96.790213

University Hills Tree Survey
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6064	9.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649913	-96.790204
6065	9.9	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649835	-96.790456
6067	8.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649681	-96.790728
6068	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649667	-96.790719
6069	9.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649514	-96.790700
6070	10.7	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649471	-96.790693
6071	8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649375	-96.790680
6072	8.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649126	-96.790554
6073	12.2	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649184	-96.790550
6074	8.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649279	-96.790523
6075	8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649308	-96.790577
6076	8.8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650275	-96.790616
6077	11	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650235	-96.790587
6078	8.1	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650239	-96.790627
6079	15.3	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650288	-96.790620
6080	12.5	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650222	-96.790732
6081	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650209	-96.790678
6082	10.6	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650177	-96.790735
6083	10.1	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650178	-96.790744
6084	8	sugarberry	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650115	-96.790667
6085	13.3	Osage-orange	12	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648366	-96.787700
6086	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648331	-96.787699
6087	9.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648323	-96.787758
6088	8	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648304	-96.787782
6090	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648281	-96.787823
6091	11	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648292	-96.787844
6092	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648226	-96.787839
6093	11.5	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648227	-96.787841
6094	12.2	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648175	-96.787822
6095	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648168	-96.787869
6096	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648208	-96.787885
6097	8.1	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648203	-96.787903
6098	10.9	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648182	-96.787925
6099	13.7	cottonwood	14	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648184	-96.787959
6100	8	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648123	-96.787940
6101	11.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649239	-96.786317
6102	13.5	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649190	-96.786316
6103	9.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649241	-96.786476
6104	14.4	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649171	-96.786434
6105	13.2	Osage-orange	13	No		Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649327	-96.786387
6106	11.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649396	-96.786327
6107	13.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649338	-96.786324
6108	8.5	sugarberry	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649337	-96.786245
6109	9.1	sugarberry	6	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.649325	-96.786230
6110	10.1	sugarberry	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649384	-96.786199
6111	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649367	-96.786188
6112	12.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649249	-96.786229
6113	14.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649190	-96.786243
6114	11	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649316	-96.786090
6115	8.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649178	-96.786059
6116	13.8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649033	-96.786182

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6117	9.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649385	-96.786081
6118	8.1	sugarberry	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649533	-96.786137
6119	10.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649525	-96.786168
6120	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649591	-96.786119
6121	9.1	honey locust	5	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.649617	-96.786103
6122	10.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649685	-96.786151
6123	11.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649721	-96.786329
6124	12.8	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649763	-96.786302
6125	11.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649904	-96.786182
6126	14.1	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649900	-96.786265
6127	8.5	honey locust	6	No	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	Yes	32.649970	-96.786259
6128	10.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650021	-96.786400
6129	9.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649987	-96.786466
6130	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.650116	-96.786465
6131	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650206	-96.786413
6132	8	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650194	-96.786459
6133	9.8	Osage-orange	5	No	Yes	Damaged	0		61-90	No	No	No	No	Trunk	No	No	Trunk	No	32.650146	-96.786356
6134	8.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650260	-96.786321
6135	12.5	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650257	-96.786445
6136	9.5	Osage-orange	6	No	Yes	Healthy	15		61-90	No	No	Trunk	No	No	No	No	No	No	32.650338	-96.786459
6137	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649518	-96.786931
6138	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649726	-96.786084
6139	20.9	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649574	-96.786415
6140	8.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649592	-96.786421
6141	8.2	sugarberry	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649603	-96.786358
6142	10	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649466	-96.786502
6143	9.7	sugarberry	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649441	-96.786549
6144	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649434	-96.786578
6145	12	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649291	-96.786758
6146	11.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649348	-96.786757
6147	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649340	-96.786774
6148	8.5	sugarberry	4	No	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.649276	-96.786779
6149	8	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649246	-96.786797
6150	10.8	Osage-orange	7	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.649322	-96.786871
6151	8.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648492	-96.787210
6152	10.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648595	-96.787226
6153	12.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648581	-96.787313
6154	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648548	-96.787407
6155	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648551	-96.787395
6156	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648539	-96.787441
6157	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648537	-96.787440
6158	12.6	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648620	-96.787533
6159	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648646	-96.787642
6160	8.6	American elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648637	-96.787618
6161	13.9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648643	-96.787653
6162	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648639	-96.787694
6163	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648625	-96.787713
6164	8.2	American elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648715	-96.787767
6165	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648733	-96.787739
6166	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648755	-96.787730
6167	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648761	-96.787782

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6168	9.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648949	-96.787962
6169	8.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648964	-96.787940
6170	8.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648969	-96.787919
6171	9.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648978	-96.788068
6172	16.1	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649064	-96.788243
6173	8	honey locust	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649092	-96.788177
6174	8.2	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649111	-96.788185
6175	10.8	sugarberry	4	Yes	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.649133	-96.788155
6176	10.4	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649132	-96.788158
6177	21.1	Osage-orange	17	No	Yes	Damaged	25		61-90	No	No	No	Trunk & Branches	Trunk & Branches	No	No	Trunk	No	32.649156	-96.788109
6178	29.1	Osage-orange	20	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.649120	-96.788225
6179	9	Osage-orange	9	Yes	No	Damaged	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.649079	-96.788276
6180	8.6	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649082	-96.788290
6181	10.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649059	-96.788276
6183	13.6	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649046	-96.788363
6184	25	Osage-orange	22	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649038	-96.788408
6185	8.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648867	-96.788064
6186	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648873	-96.788531
6187	12.8	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648702	-96.788505
6188	8.5	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648684	-96.788255
6189	8.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648752	-96.788195
6190	11.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648823	-96.788084
6191	8.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648803	-96.787965
6192	8.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648782	-96.787933
6193	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648608	-96.787900
6194	11.3	honey locust	10	No	Yes	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.648616	-96.787805
6195	8	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648534	-96.787669
6196	13	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648471	-96.787590
6197	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648446	-96.787676
6198	14.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648375	-96.787620
6199	8	American elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648373	-96.787620
6200	9.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648439	-96.787588
6201	10.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650733	-96.787235
6202	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650839	-96.787196
6205	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650879	-96.786949
6206	10.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650855	-96.786820
6207	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650829	-96.786698
6208	8.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650744	-96.786617
6209	9.1	sugarberry	4	No	Yes	Damaged	80		61-90	No	No	No	No	No	No	Trunk	No	No	32.650745	-96.786559
6210	8.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650537	-96.786525
6212	9.79	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650366	-96.786545
6213	12.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650376	-96.786646
6214	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650386	-96.786665
6215	9.7	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650407	-96.786685
6216	10.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650443	-96.786646
6217	9.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650485	-96.786664
6218	11.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650468	-96.786744
6219	8.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650340	-96.786821
6220	13.2	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650329	-96.786889
6221	11.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650351	-96.786891

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6222	15.5	Osage-orange	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650369	-96.786889
6223	9.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650446	-96.786920
6224	9.6	Osage-orange	9	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.650282	-96.786575
6225	13.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650581	-96.786691
6226	9.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650614	-96.786714
6227	11.1	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650641	-96.786749
6228	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650689	-96.786791
6229	9.6	Osage-orange	9	No	Yes	Damaged	0		61-90	No	No	No	No	No	No	No	Trunk	No	32.650765	-96.786887
6230	11.4	eastern red cedar	100	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650745	-96.787040
6231	10.1	Osage-orange	10	No	Yes	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.650768	-96.787029
6232	10.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650523	-96.786849
6233	8.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.786631
6234	12.9	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650670	-96.786747
6235	8.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650684	-96.786730
6236	8.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650671	-96.786917
6238	8.6	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650693	-96.787414
6239	11.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650796	-96.788291
6240	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650688	-96.788205
6241	8	honey locust	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650687	-96.788259
6242	13	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650660	-96.788267
6243	20.9	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650607	-96.788201
6244	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.788040
6245	8.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650510	-96.788120
6246	10.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650510	-96.788096
6247	9.9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650444	-96.788111
6248	10.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650398	-96.788047
6249	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650496	-96.788016
6250	12.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650548	-96.787941
6251	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650425	-96.788262
6252	8.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650660	-96.787927
6253	9.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650592	-96.787732
6254	10.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650554	-96.787805
6255	13.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650462	-96.787879
6256	8.5	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650271	-96.788221
6257	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650201	-96.788209
6258	8.5	honey locust	10	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.650202	-96.788001
6259	8.4	honey locust	8	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.650180	-96.787989
6260	9.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650245	-96.787947
6261	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650258	-96.787932
6262	19.5	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650333	-96.787933
6263	10.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650142	-96.787869
6264	8.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650080	-96.787913
6265	8.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650070	-96.787910
6266	12.5	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650054	-96.787873
6267	9.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649979	-96.787884
6268	13.4	Osage-orange	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649962	-96.787881
6269	12.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649985	-96.787755
6270	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650037	-96.787583
6271	10.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649973	-96.787583
6272	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649939	-96.787631
6273	8	honey locust	4	No	No	Damaged	80		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.649944	-96.787650

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6274	9.5	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649912	-96.787691
6275	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649889	-96.787597
6276	8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649878	-96.787486
6277	15	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649834	-96.787550
6278	10.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649910	-96.787772
6279	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649942	-96.787771
6280	10	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649884	-96.787878
6281	9.6	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649797	-96.787866
6282	8.9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649793	-96.787914
6283	10.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649825	-96.787881
6284	8.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649824	-96.787889
6285	11.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649800	-96.787704
6286	9.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649707	-96.787584
6287	18.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649774	-96.787434
6288	12.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649656	-96.787692
6289	14.5	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649620	-96.787771
6290	11.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649612	-96.787795
6291	8.3	Osage-orange	9	No	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.649570	-96.787882
6292	8.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649583	-96.787905
6293	9.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649559	-96.787968
6294	10.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649650	-96.787943
6295	8.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649672	-96.787937
6296	10.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649744	-96.787840
6297	9.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649716	-96.787788
6298	11.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649774	-96.787657
6299	9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649531	-96.788029
6300	8.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649513	-96.788034
6301	10.2	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649401	-96.787942
6302	10.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649369	-96.787891
6303	8.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649358	-96.787930
6304	14.6	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649290	-96.787938
6305	11.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649483	-96.787789
6306	8.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649502	-96.787455
6307	13.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649466	-96.787585
6308	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649554	-96.787589
6309	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649607	-96.787607
6310	11.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649581	-96.787615
6311	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649683	-96.787312
6312	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649734	-96.787333
6313	8.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649705	-96.787332
6314	10.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649683	-96.787351
6315	10.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649656	-96.787362
6316	9.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649653	-96.787406
6317	8.5	sugarberry	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649642	-96.787485
6318	8.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649541	-96.787431
6319	9.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649518	-96.787402
6320	8.8	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649531	-96.787385
6321	9.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649573	-96.787244
6322	14.2	honey locust	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649463	-96.787388
6323	8.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649421	-96.787343
6324	10.3	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649466	-96.787230

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6325	8.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649503	-96.787157
6326	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649428	-96.787116
6327	10.2	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649376	-96.787270
6328	9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.787218
6329	8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649255	-96.787232
6330	14.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649217	-96.787289
6331	12.6	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649337	-96.787027
6332	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649180	-96.787015
6334	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649123	-96.787138
6335	12.3	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648984	-96.787195
6336	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649090	-96.787198
6337	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649174	-96.787356
6338	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648858	-96.787453
6339	10.3	eastern red cedar	7	No	No	Damaged	0		31-60	No	No	No	Trunk	Trunk	No	No	No	No	32.648866	-96.787457
6340	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648869	-96.787476
6341	29.6	cottonwood	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648831	-96.787484
6342	13.1	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648823	-96.787497
6343	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648805	-96.787514
6344	12.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648738	-96.787527
6345	17	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648745	-96.787546
6346	10.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648798	-96.787673
6348	10.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648904	-96.787630
6349	9.3	honey locust	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648952	-96.787524
6350	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649063	-96.787552
6351	11.5	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649040	-96.787562
6352	11.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649108	-96.787576
6353	8.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649107	-96.787576
6354	11	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649058	-96.787459
6355	10.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649058	-96.787448
6356	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648982	-96.787694
6357	8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648992	-96.787760
6358	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648959	-96.787709
6359	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648943	-96.787710
6360	10.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648927	-96.787745
6361	18.6	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649231	-96.787462
6362	11.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649390	-96.787506
6363	11.3	honey locust	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649342	-96.787520
6364	11.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649351	-96.787642
6365	8.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649324	-96.787741
6366	10.4	honey locust	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649285	-96.787785
6367	8.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649244	-96.787872
6368	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649132	-96.787955
6369	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649015	-96.787908
6370	8.1	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650140	-96.790538
6371	8	sugarberry	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649862	-96.790511
6372	11.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649807	-96.790573
6373	8.4	Osage-orange	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650021	-96.790631
6374	8.2	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650046	-96.790644
6375	13.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649828	-96.790824
6376	14.8	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649752	-96.790770
6377	11.2	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649778	-96.790721

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6378	10.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649709	-96.790541
6379	9.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649629	-96.790412
6380	8.8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649628	-96.790407
6381	8.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649643	-96.790184
6382	10.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649572	-96.790145
6383	9	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649687	-96.790222
6384	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649702	-96.790245
6385	8	eastern red cedar	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649777	-96.790189
6386	9.4	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649650	-96.790068
6388	12.9	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649587	-96.789947
6389	15.6	American elm	15	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.649565	-96.789958
6390	10.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649558	-96.789942
6391	9.7	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649542	-96.789937
6392	15.6	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649521	-96.789904
6393	23.9	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649510	-96.789867
6394	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649531	-96.789912
6395	9.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649523	-96.789934
6396	10.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649462	-96.789937
6397	15	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649462	-96.789976
6398	8.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649438	-96.789955
6399	17.5	American elm	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649399	-96.789928
6400	9	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649423	-96.789866
6401	8.5	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649588	-96.787107
6402	13.7	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649553	-96.787118
6403	14.6	red mulberry	6	No	Yes	Healthy	20		61-90	No	No	No	Trunk	No	No	No	No	No	32.649535	-96.787182
6404	10.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649653	-96.787206
6405	9.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.787277
6406	12.7	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649755	-96.787215
6407	10.1	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649802	-96.787237
6408	10.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649474	-96.786715
6409	8.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649895	-96.787272
6410	8.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649808	-96.787253
6411	11.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649442	-96.786710
6412	8.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649213	-96.786918
6413	9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649401	-96.786788
6414	10.7	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649517	-96.786708
6415	13.9	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649532	-96.786680
6416	10.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649499	-96.786596
6417	11.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649510	-96.786574
6418	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649538	-96.786551
6419	8.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649557	-96.786521
6420	10.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649527	-96.786624
6421	8.9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649561	-96.786615
6422	9.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649571	-96.786554
6423	11.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649613	-96.786501
6424	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649653	-96.786548
6425	15.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649667	-96.786432
6426	11.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.786375
6427	8	sugarberry	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649730	-96.786383
6428	8.1	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649874	-96.786468
6429	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649854	-96.786415

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6430	10.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649860	-96.786305
6431	9.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649829	-96.786307
6432	8.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649858	-96.786375
6433	12	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649764	-96.786439
6434	8.8	sugarberry	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649757	-96.786402
6435	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649648	-96.786227
6436	11	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649712	-96.786611
6437	8.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649754	-96.786613
6438	10.1	sugarberry	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649787	-96.786613
6439	8.2	honey locust	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649781	-96.786528
6440	8	Osage-orange	8	No	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.649782	-96.786556
6441	10.2	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649852	-96.786582
6442	11.8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649919	-96.786525
6443	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650018	-96.786554
6444	16.4	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649932	-96.786643
6445	10.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649922	-96.786666
6446	12.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649903	-96.786766
6447	14.3	honey locust	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649889	-96.786773
6448	12.4	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649941	-96.786857
6449	15.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649993	-96.786727
6450	8.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649836	-96.786693
6451	12.2	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649800	-96.786720
6452	12.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.786748
6453	8.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649859	-96.786753
6454	14.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649755	-96.786722
6455	8	Osage-orange	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649838	-96.786819
6456	8.9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649907	-96.786870
6457	12.7	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.786907
6458	9.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649877	-96.786999
6459	18	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649854	-96.786931
6460	8.2	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649808	-96.786896
6461	9.6	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649728	-96.786952
6462	12.9	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649733	-96.786895
6463	10.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649714	-96.786828
6464	8.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649713	-96.786779
6465	10.8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649640	-96.786675
6466	10.5	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649630	-96.786686
6467	9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649573	-96.786682
6468	10.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649547	-96.786755
6469	8.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649567	-96.786768
6470	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649479	-96.786972
6471	8.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649570	-96.786916
6472	11.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649605	-96.786824
6473	9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649630	-96.786824
6474	12.3	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649574	-96.787006
6475	9.1	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649403	-96.786986
6476	10.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649213	-96.786879
6477	9.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649354	-96.786913
6478	9.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649398	-96.786942
6479	10	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649377	-96.786817
6480	10.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649453	-96.786833

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6481	9.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649434	-96.786839
6482	12.3	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649497	-96.786786
6485	21.4	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647748	-96.788294
6486	16.6	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647731	-96.788311
6487	15.7	eastern red cedar	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647736	-96.788165
6488	20.5	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647709	-96.788140
6489	14.1	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647792	-96.788141
6490	13.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647815	-96.788167
6491	10.5	pecan	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647695	-96.788088
6492	16.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647666	-96.788090
6493	15.5	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647653	-96.788048
6494	11.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647545	-96.788126
6495	16	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647503	-96.787889
6496	9.6	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647506	-96.787775
6497	19.6	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647752	-96.788187
6498	13.8	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647809	-96.788368
6499	8.7	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647826	-96.788420
6500	9.2	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647857	-96.788464
6503	9.7	Osage-orange	8	Yes	Yes	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.649450	-96.788410
6504	15.6	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649356	-96.788411
6505	10.3	honey locust	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649366	-96.788381
6506	10.2	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649359	-96.788310
6507	10.5	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649391	-96.788324
6508	8.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649438	-96.788314
6509	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649445	-96.788324
6510	9.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649475	-96.788250
6511	12.6	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649497	-96.788259
6512	8.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649644	-96.788249
6513	13.2	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649660	-96.788356
6514	9.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649622	-96.788356
6515	10.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649536	-96.788336
6516	8.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649426	-96.788227
6517	8.4	Osage-orange	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649418	-96.788258
6518	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649311	-96.788412
6519	9.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649363	-96.788447
6520	13.1	honey locust	12	Yes	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.649456	-96.788411
6521	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649533	-96.788525
6522	10	cedar elm	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649449	-96.788512
6523	12	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649382	-96.788550
6524	8.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649258	-96.788592
6525	12.7	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649479	-96.788607
6526	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649370	-96.788726
6528	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649360	-96.788828
6529	9	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649330	-96.788794
6530	13.1	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649298	-96.788785
6531	14.9	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649220	-96.788769
6532	10.7	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649213	-96.788844
6533	15.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649297	-96.788860
6534	8.8	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649322	-96.788885
6535	16	honey locust	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649209	-96.788975
6536	9.5	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649211	-96.789099

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6537	16.8	Osage-orange	16	Yes	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.649168	-96.789151
6538	10.6	sugarberry	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649153	-96.789216
6539	11	sugarberry	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649120	-96.789242
6540	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649120	-96.789168
6541	11.4	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649077	-96.789181
6542	8	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649081	-96.789223
6543	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649070	-96.789283
6544	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649080	-96.789291
6545	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648988	-96.789309
6546	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648982	-96.789367
6547	11	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648991	-96.789446
6548	9.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649015	-96.789439
6549	12.7	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648982	-96.789529
6550	10.2	eastern red cedar	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648946	-96.789517
6551	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649078	-96.789452
6552	8	eastern red cedar	8	Yes	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	Yes	32.649075	-96.789464
6554	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649084	-96.789311
6555	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649012	-96.789243
6556	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649007	-96.789229
6557	8.3	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649009	-96.789259
6558	8.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649005	-96.789179
6559	21.8	Osage-orange	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649054	-96.789134
6560	12.5	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649088	-96.789149
6561	15.3	Osage-orange	6	No	Yes	Damaged	80		61-90	No	No	No	No	No	No	No	Trunk	Yes	32.650462	-96.787767
6562	14.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650433	-96.787807
6563	11.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650407	-96.787863
6564	10.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650396	-96.787877
6565	17.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650349	-96.787823
6566	9.2	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650332	-96.787758
6567	12.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650316	-96.787759
6568	10.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650334	-96.787747
6569	11	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650461	-96.787689
6570	8.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650511	-96.787702
6571	12.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650531	-96.787608
6572	10.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650460	-96.787627
6573	11.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650453	-96.787602
6574	9.6	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650423	-96.787626
6575	10.6	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650332	-96.787693
6576	8.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650321	-96.787720
6577	8.7	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650283	-96.787713
6578	8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650204	-96.787655
6579	8.9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650202	-96.787649
6580	13.6	Osage-orange	7	No	Yes	Damaged	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.650264	-96.787585
6581	12.4	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650303	-96.787608
6582	9.3	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650239	-96.787631
6583	15	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650294	-96.787548
6584	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650349	-96.787629
6585	11.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650396	-96.787555
6586	12.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650454	-96.787492
6587	10.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650501	-96.787505
6588	14.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650475	-96.787328

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6589	12.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650449	-96.787283
6590	8	honey locust	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650537	-96.787197
6591	10.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650566	-96.787309
6592	24.6	Osage-orange	14	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.650465	-96.787458
6593	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650371	-96.787460
6594	18	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650341	-96.787500
6595	9.8	Osage-orange	7	No	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.650329	-96.787476
6596	8.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650414	-96.787412
6597	9.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650271	-96.787438
6601	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648448	-96.787551
6602	15	black willow	10	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648112	-96.787971
6603	12.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648089	-96.787965
6604	11.2	black willow	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648053	-96.787999
6605	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648055	-96.787997
6606	8.4	black willow	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648046	-96.788006
6607	9.2	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648023	-96.788079
6608	14	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648014	-96.788081
6609	9.8	black willow	9	Yes	Yes	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648010	-96.788083
6610	8.1	black willow	7	Yes	No	Healthy	0	Wetland	31-60	No	No	No	No	No	No	No	No	No	32.648028	-96.788063
6611	11.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648004	-96.788036
6612	8.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647973	-96.788017
6613	9.7	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647949	-96.788033
6614	10.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647941	-96.788030
6615	10.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647925	-96.788021
6616	9.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647902	-96.787994
6617	11.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647871	-96.788058
6618	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647849	-96.788072
6619	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647912	-96.788103
6620	8.2	black willow	7	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647976	-96.788143
6622	9.4	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647917	-96.788153
6623	17.2	black willow	15	Yes	Yes	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647939	-96.788191
6624	8.7	cottonwood	7	Yes	No	Healthy	0	Wetland	31-60	No	No	No	No	No	No	No	No	No	32.647947	-96.788180
6625	9.8	cottonwood	8	Yes	No	Healthy	0	Wetland	31-60	No	No	No	No	No	No	No	No	No	32.647952	-96.788179
6626	10	cottonwood	8	Yes	No	Healthy	0	Wetland	31-60	No	No	No	No	No	No	No	No	No	32.647953	-96.788173
6627	8	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647947	-96.788174
6628	8	cottonwood	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647933	-96.788180
6629	9.4	black willow	7	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647916	-96.788200
6630	10	black willow	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647903	-96.788203
6631	9.8	black willow	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647900	-96.788200
6632	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647886	-96.788191
6633	9.4	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647875	-96.788163
6634	17	cottonwood	17	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647845	-96.788254
6635	10.8	black willow	10	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647847	-96.788262
6636	15.2	black willow	15	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647835	-96.788310
6637	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647831	-96.788315
6638	8.1	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647823	-96.788317
6639	10.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647829	-96.788322
6640	8.6	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647846	-96.788366
6641	10.6	black willow	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647851	-96.788367
6642	8	black willow	7	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647869	-96.788456
6643	11	black willow	11	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647857	-96.788456

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6644	8	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647865	-96.788465
6645	11.6	cottonwood	10	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647866	-96.788467
6646	8.2	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647952	-96.788543
6647	8.6	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648012	-96.788538
6648	8.5	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648012	-96.788536
6649	12.2	cottonwood	11	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648028	-96.788537
6650	14.8	cottonwood	15	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648060	-96.788518
6651	9.8	cottonwood	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648082	-96.788503
6652	13.5	cottonwood	14	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648139	-96.788418
6653	13.6	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648146	-96.788406
6654	12.6	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648140	-96.788396
6655	9.4	cottonwood	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648151	-96.788313
6656	14.6	black willow	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648144	-96.788204
6657	15.2	black willow	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648149	-96.788208
6658	8.2	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648214	-96.788266
6659	9.9	Hercules' club	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648218	-96.788270
6660	14.2	Osage-orange	13	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	Trunk	No	32.648243	-96.788266
6661	9.8	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648266	-96.788252
6662	11.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648234	-96.788288
6663	10.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648253	-96.788334
6664	17.9	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648264	-96.788352
6665	12.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648205	-96.788182
6666	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648209	-96.788160
6667	10.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648244	-96.788092
6668	12.8	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648282	-96.788065
6669	10.2	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648313	-96.788055
6670	20.4	black willow	17	Yes	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.648267	-96.788035
6671	10.2	Hercules' club	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648254	-96.788042
6672	8.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648237	-96.788033
6673	12.6	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648253	-96.787979
6674	8.7	Hercules' club	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648281	-96.787972
6675	11.1	honey locust	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648329	-96.787974
6676	10.8	sugarberry	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648523	-96.788103
6677	12.2	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648479	-96.788089
6678	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648589	-96.788009
6679	10.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648569	-96.788175
6680	8.1	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648511	-96.788165
6681	8	pecan	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648364	-96.787796
6682	10.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648676	-96.789978
6683	8.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648618	-96.790089
6684	10.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648584	-96.790125
6685	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648486	-96.790002
6686	9.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648454	-96.790039
6687	10.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648446	-96.790064
6688	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648434	-96.790118
6689	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648718	-96.789741
6690	8.7	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648621	-96.789656
6691	8.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648542	-96.789643
6692	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648497	-96.789633
6693	10.1	honey locust	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648524	-96.789597
6694	8.8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648435	-96.789579

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6695	10.7	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648396	-96.789562
6696	9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648345	-96.789593
6697	11.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648322	-96.789558
6698	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648283	-96.789575
6699	10.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648282	-96.789606
6700	8.7	Osage-orange	8	No	Yes	Damaged	0		61-90	No	No	No	No	No	No	No	No	No	32.648254	-96.789642
6701	10.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649470	-96.789835
6702	10.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649356	-96.789899
6703	13.6	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649316	-96.789868
6704	8.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649323	-96.789873
6705	9.3	eastern red cedar	3	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649360	-96.789853
6706	8.7	eastern red cedar	3	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.789818
6707	9.4	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649398	-96.789781
6708	10.5	eastern red cedar	4	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649395	-96.789752
6709	11.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649337	-96.789740
6710	11.1	eastern red cedar	4	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649319	-96.789730
6711	8.5	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649322	-96.789745
6712	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649320	-96.789777
6713	11.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649304	-96.789826
6714	8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649287	-96.789816
6715	10.1	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649279	-96.789845
6716	12.6	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649271	-96.789821
6717	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649254	-96.789815
6718	12.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649240	-96.789784
6719	8	sugarberry	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649255	-96.789769
6720	10.7	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649264	-96.789720
6721	9.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649293	-96.789684
6722	10.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649247	-96.789672
6723	8.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649253	-96.789668
6724	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649234	-96.789679
6725	8.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649234	-96.789682
6726	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649221	-96.789758
6727	10.2	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649203	-96.789778
6728	8.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649198	-96.789699
6729	9.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649195	-96.789686
6730	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649192	-96.789655
6732	9.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649180	-96.789681
6733	17.1	Osage-orange	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649146	-96.789702
6734	9.5	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649137	-96.789711
6735	8.9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649147	-96.789677
6736	21.9	cottonwood	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649110	-96.789582
6737	13.8	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649162	-96.789746
6738	9.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649185	-96.789765
6739	14	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649205	-96.789787
6740	11.3	Chinese elm	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649381	-96.790041
6741	8.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649399	-96.790399
6742	10	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649364	-96.790413
6743	9.9	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649348	-96.790260
6744	9.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649091	-96.790317
6745	11.3	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648960	-96.790185
6746	10.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648920	-96.790243

University Hills Tree Survey
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6747	9.3	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648845	-96.789966
6748	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649125	-96.789698
6749	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649099	-96.789665
6750	14.3	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649087	-96.789710
6751	9.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649059	-96.789702
6752	9.5	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649056	-96.789721
6753	8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649025	-96.789669
6754	8.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649035	-96.789630
6755	10.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649005	-96.789641
6756	8.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649003	-96.789648
6757	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648989	-96.789638
6758	9.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648975	-96.789624
6759	8.5	eastern red cedar	8	Yes	Yes	Damaged	50		61-90	No	No	No	No	No	No	Trunk	No	No	32.648975	-96.789570
6760	10.7	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649379	-96.788189
6761	10.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649081	-96.788605
6762	11.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649035	-96.788633
6763	9	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649002	-96.788638
6764	8.4	honey locust	12	Yes	Yes	Damaged	98		61-90	No	No	No	No	No	No	No	No	No	32.648906	-96.788636
6765	10.8	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648917	-96.788614
6766	8.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648921	-96.788585
6767	8.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649054	-96.788803
6768	9.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649003	-96.788751
6769	10.9	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649084	-96.788818
6770	8	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649077	-96.788840
6771	9.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.649067	-96.788857
6772	9.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649021	-96.788862
6773	8.9	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648970	-96.788814
6774	8.1	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648932	-96.788815
6775	13.7	honey locust	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648917	-96.788995
6776	10.6	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649196	-96.788840
6777	8.7	honey locust	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649109	-96.789025
6778	8.5	sycamore	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649068	-96.788991
6779	8.2	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649030	-96.789106
6780	8.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649055	-96.789203
6781	8.9	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649049	-96.789175
6782	8.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648943	-96.789203
6783	8.8	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648954	-96.789146
6784	11.2	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648927	-96.789245
6785	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648949	-96.789255
6786	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648919	-96.789229
6787	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648904	-96.789211
6788	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648894	-96.789181
6789	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648863	-96.789175
6790	10	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648872	-96.789151
6791	12.5	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648884	-96.789139
6792	8.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648816	-96.789172
6793	10.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648808	-96.789160
6794	9.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648797	-96.789191
6795	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648804	-96.789187
6796	15.8	Osage-orange	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648808	-96.789204
6797	8.3	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648894	-96.789049

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6798	10.2	honey locust	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648926	-96.789050
6799	10.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648810	-96.788998
6800	11.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648802	-96.788966
6812	17.9	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649091	-96.788335
6901	9.6	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647842	-96.788471
6902	11.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647845	-96.788468
6903	21.4	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647909	-96.788528
6904	10.7	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647885	-96.788659
6905	14.1	cedar elm	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647886	-96.788652
6906	19.9	cedar elm	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647865	-96.788643
6907	11.5	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647846	-96.788659
6908	16.7	eastern red cedar	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647900	-96.788673
6909	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647916	-96.788677
6910	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647928	-96.788686
6911	10.6	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647877	-96.788849
6912	9.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647842	-96.789058
6913	9.3	honey locust	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647759	-96.789058
6914	10	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647885	-96.789022
6915	8.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647951	-96.789011
6916	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647956	-96.788972
6917	10.5	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648066	-96.789005
6918	12.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648186	-96.788823
6919	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648172	-96.788794
6920	12.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648192	-96.788787
6921	12.3	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648194	-96.788778
6922	15	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648201	-96.788779
6923	10	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648214	-96.788766
6924	14.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648223	-96.788756
6925	12.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648248	-96.788717
6926	8	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648252	-96.788725
6927	16.5	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648191	-96.788694
6928	14.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648179	-96.788685
6929	10.3	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648167	-96.788689
6930	18.7	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648122	-96.788683
6931	18.8	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648279	-96.788611
6932	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648258	-96.788551
6933	8.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648189	-96.788482
6934	8.2	Osage-orange	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648199	-96.788493
6935	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648196	-96.788492
6936	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648128	-96.788423
6937	9.8	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648123	-96.788424
6938	8.6	cedar elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648628	-96.789107
6947	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648086	-96.789266
6948	13.2	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648083	-96.789278
6949	15.8	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648032	-96.789293
6950	11	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648023	-96.789279
6951	9.3	American elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647994	-96.789365
6952	9.7	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647714	-96.789367
6953	9.7	honey locust	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647716	-96.789299
6954	11.2	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647706	-96.789176
6955	8	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647760	-96.789156

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6956	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648404	-96.788737
6958	8.3	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648379	-96.788721
6960	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648343	-96.788725
6961	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648344	-96.788714
6962	8.2	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648329	-96.788722
6963	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648322	-96.788719
6964	10.6	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648299	-96.788722
6965	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648302	-96.788738
6975	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648298	-96.788735
8101	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648764	-96.788980
8102	11.6	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648743	-96.789005
8103	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648748	-96.788998
8104	9.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648732	-96.788980
8105	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648729	-96.788960
8106	8.6	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648746	-96.788929
8107	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648714	-96.788950
8108	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648712	-96.788951
8109	18.8	Osage-orange	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648697	-96.788941
8110	23.7	Osage-orange	24	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648713	-96.788897
8111	11.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648668	-96.788927
8112	16.4	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648649	-96.788922
8113	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648653	-96.788887
8114	10.1	Osage-orange	10	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648622	-96.788886
8115	9.3	Osage-orange	10	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648595	-96.788849
8116	10.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648579	-96.788857
8117	13.7	eastern red cedar	14	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648549	-96.788895
8118	9.7	eastern red cedar	10	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648548	-96.788900
8119	8.9	eastern red cedar	9	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648531	-96.788907
8120	9.1	eastern red cedar	9	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648499	-96.788891
8121	15.6	eastern red cedar	12	Yes	Yes	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648502	-96.788871
8122	9	eastern red cedar	9	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648504	-96.788867
8123	9.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648486	-96.788869
8124	20.6	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648488	-96.788833
8125	8.5	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648519	-96.788565
8126	8.7	cedar elm	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648658	-96.788547
8127	13.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648692	-96.788550
8128	9.3	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648736	-96.788613
8129	9.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648736	-96.788645
8130	14	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648779	-96.788554
8131	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648802	-96.788644
8132	8.6	honey locust	8	Yes	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.648849	-96.788658
8133	8	Osage-orange	8	Yes	Yes	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.648838	-96.788749
8134	14.5	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648766	-96.788813
8135	8.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648540	-96.789031
8136	11.9	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648501	-96.789132
8137	10.3	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648526	-96.789174
8138	9.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648681	-96.789271
8139	9.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648623	-96.789275
8140	10.3	Osage-orange	10	Yes	Yes	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.648597	-96.789234
8141	8.3	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648596	-96.789331
8142	9.3	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648725	-96.789358

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
8143	12.8	honey locust	12	Yes	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.648633	-96.789363
8144	8.7	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648790	-96.789573
8145	10.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648881	-96.789570
8146	10.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648867	-96.789550
8147	9.3	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648834	-96.789513
8148	14.9	eastern red cedar	15	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648902	-96.789467
8149	8.6	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648899	-96.789438
8150	8.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648894	-96.789407
8151	8.9	eastern red cedar	9	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648888	-96.789397
8152	10.2	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648870	-96.789355
8153	12.6	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648865	-96.789343
8154	9.7	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648862	-96.789351
8155	9.8	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648925	-96.789315
8156	9.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648850	-96.789305
8157	8.3	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648445	-96.789419
8158	11.7	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648410	-96.789396
8159	10.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648270	-96.789414
8160	10.6	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648286	-96.789408
8161	9.2	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648259	-96.789383
8162	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648217	-96.789403
8163	11.4	Osage-orange	12	No	Yes	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.648218	-96.789434
8164	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648187	-96.789411
8165	10.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648304	-96.789350
8166	10.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648217	-96.789478
8167	13.5	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648151	-96.789427
8168	8.6	honey locust	8	No	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648125	-96.789446
8169	9.1	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648238	-96.789017
8170	8.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648378	-96.788938
8171	12.5	eastern red cedar	10	Yes	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.648280	-96.788713
8201	9.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648215	-96.789550
8202	8.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648184	-96.789668
8203	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648172	-96.789745
8204	8.2	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648229	-96.789803
8205	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648222	-96.789835
8206	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648319	-96.789873
8207	8.2	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648386	-96.789839
8208	9.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648409	-96.789918
8209	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648495	-96.789785
8210	16.6	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648521	-96.789769
8211	10.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648751	-96.789702
8212	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648929	-96.789803
8213	11.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648940	-96.789832
8214	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648965	-96.789931
8215	9.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648942	-96.789961
8217	8.5	cedar elm	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648766	-96.790432
8218	9.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648653	-96.790377
8219	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648970	-96.790418
8220	9.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649065	-96.790371
8221	9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648896	-96.790159
8222	10.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648741	-96.789583
8223	8.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648584	-96.789503

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
8224	8	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648539	-96.789520
8225	10.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648512	-96.789484
8226	8.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648460	-96.789511
8227	9.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648382	-96.789471
8228	10.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648264	-96.789529
8229	9.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647942	-96.789644
8230	10	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648346	-96.789159
8231	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647885	-96.789588
8232	11.9	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647893	-96.789483
8233	8.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647862	-96.789395
8234	8.1	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648368	-96.789186
8235	8.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648431	-96.789203
8236	8.5	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648406	-96.789240
8237	11.3	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648462	-96.789261
8238	12.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648699	-96.789128
8239	8.2	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648661	-96.789124
8240	8	American elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648692	-96.789267
8241	8.3	cedar elm	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648069	-96.789362
8516	10.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648827	-96.790453
8553	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649032	-96.789373
9001	31	eastern red cedar	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651275	-96.792591
9002	24.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651827	-96.791376
9003	26.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652123	-96.791415
9004	24.1	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652116	-96.791960
9009	15	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653501	-96.791652
9010	28.1	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654626	-96.792634
9011	28.7	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655229	-96.792895
9012	33.6	pecan	28	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654666	-96.792870
9013	35.8	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	Branches	No	No	32.655364	-96.792880
9014	31.7	American elm	18	No	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.659059	-96.790773
9015	26.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657571	-96.785405
9016	34	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657470	-96.785414
9017	27.4	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657321	-96.785231
9018	32.5	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657279	-96.785310
9019	24.4	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656960	-96.785067
9020	27.2	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656985	-96.785162
9021	26.8	eastern red cedar	11	No	Yes	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.656868	-96.785159
9022	24.1	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656895	-96.785029
9023	25.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655973	-96.783762
9024	32.3	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657106	-96.783728
9025	30.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657269	-96.783805
9027	26.7	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657440	-96.783535
9028	27.5	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657685	-96.783712
9029	26	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658674	-96.785129
9030	26	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652891	-96.788060
9031	27.9	eastern red cedar	21	No	Yes	Healthy	15		61-90	No	No	No	No	Trunk & Branches	No	No	No	No	32.653043	-96.787062
9032	25.4	eastern red cedar	12	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.652210	-96.787373
9033	24.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652146	-96.787906
9034	28.5	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652120	-96.787998
9035	24.7	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652203	-96.788072

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9036	27.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651786	-96.787685
9038	31.3	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651849	-96.787155
9039	26.2	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652116	-96.787483
9040	24.5	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651988	-96.787371
9041	29.1	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657965	-96.784730
9042	27.2	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657967	-96.784877
9044	27	eastern red cedar	19	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.653913	-96.794432
9045	24	eastern red cedar	22	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654008	-96.794490
9046	33.3	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653360	-96.793702
9047	25.4	eastern red cedar	21	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653155	-96.793534
9048	34.6	black walnut	15	No	Yes	Damaged	70		61-90	Yes	No	Trunk & Branches	Trunk & Branches	Trunk & Branches	No	No	Trunk	No	32.652839	-96.793702
9049	35.1	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654554	-96.786062
9050	48.2	pecan	38	No	Yes	Healthy	15		61-90	No	No	No	No	Trunk	No	No	No	No	32.652717	-96.793484
9051	24.3	pecan	15	No	No	Damaged	50		61-90	No	No	No	No	Branches	Trunk	No	No	No	32.654493	-96.786015
9053	26.3	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653467	-96.788185
9055	24	pecan	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649025	-96.791030
9056	42.4	pecan	35	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654381	-96.785863
9057	29.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657725	-96.785846
9058	27.8	pecan	22	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656040	-96.786415
9059	29.8	pecan	30	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656064	-96.786364
9060	25.4	pecan	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656003	-96.786477
9063	29.3	American elm	25	No	No	Healthy	10		61-90	No	No	No	Branches	Branches	No	No	Branches	No	32.655055	-96.785805
9064	33.9	pecan	18	No	No	Damaged	50		61-90	No	No	No	No	No	No	Trunk	No	No	32.648786	-96.790874
9065	26	black walnut	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648647	-96.790784
9066	28	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652024	-96.783013
9067	26.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652311	-96.782789
9068	24.2	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651548	-96.782940
9070	24	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648261	-96.784133
9071	24.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646835	-96.786055
9072	24	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646826	-96.786108
9073	24.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646764	-96.786363
9074	25.6	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647474	-96.786339
9075	24.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648549	-96.783912
9076	31.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651028	-96.784216
9077	25	eastern red cedar	16	No	Yes	Damaged	10		61-90	No	No	No	No	No	No	No	No	Yes	32.650794	-96.784059
9078	25.2	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650251	-96.784206
9079	30.2	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650631	-96.784356
9080	31.3	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649533	-96.783795
9081	25	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649383	-96.783845
9082	24.4	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648670	-96.784506
9083	24	American elm	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648322	-96.790561
9084	39	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650926	-96.785575
9085	27.2	eastern red cedar	18	No	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.650601	-96.785112
9086	27.2	eastern red cedar	21	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650777	-96.785058
9087	24.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650738	-96.784812
9088	26.8	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.785376
9089	27.4	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650368	-96.786136
9090	25.3	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649932	-96.785913
9091	28.5	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649668	-96.785058
9092	31.5	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649489	-96.784631

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
9093	29.2	Osage-orange	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648640	-96.785437
9094	27	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648356	-96.786041
9100	40.8	Osage-orange	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654879	-96.783562
9387	9.4	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649586	-96.789931
20000	12.5	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652741	-96.792845
20001	14	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656917	-96.792669

*Trees denoted as "Wetland" in the comment column were identified within an inaccessible wetland area and were mapped visually around the wetland edge.

FILE NUMBER: BDA245-029(BT)

BUILDING OFFICIAL'S REPORT: Application of David Pitcher for **(1)** a special exception to the landscaping regulations at **7915 S. LANCASTER ROAD**. This property is more fully described as Block 7609 and is zoned CR, LO-1, MF-2(A), MU-2, and UC-2, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require **(1)** a special exception to the landscape and urban forest conservation regulations.

LOCATION: 7915 S Lancaster Road

APPLICANT: David Pitcher

REQUEST:

(1) A request for a special exception to the landscape and urban forest conservation regulations

STANDARD OF REVIEW FOR A SPECIAL EXCEPTION TO THE LANDSCAPING AND TREE REGULATIONS:

Section 51A-10.110(b) of the Dallas Development Code states that the board may grant a special exception to the requirements of Division 51A-10.130, upon making a special finding from the evidence presented that strict compliance with the requirements of Division 51A-10.130 **will unreasonably burden the use** of the property; the **special exception will not adversely affect neighboring property**; and the **requirements are not imposed by a site-specific landscape plan** or tree mitigation plan approved by the city plan commission or city council. In determining whether to grant a special exception under Subsection (a), the board shall consider the following factors:

- The extent to which there is residential adjacency.
- The topography of the site.
- The extent to which landscaping exists for which no credit is given under this article.
- The ability to plant replacement trees safely on the property.
- The extent to which alternative methods of replacement will compensate for a reduction of tree mitigation or extended time for tree replacement. (Ord. Nos. 22053; 25155; 30929)

STAFF RECOMMENDATION:

Special Exceptions (1):

No staff recommendation is made on this request.

BACKGROUND INFORMATION:

Zoning:

Site:	MF-2(A) MU-2, UC-2, LO-1, AND CR
North:	TH-2(A), MF-3(A), R-7.5(A), AND CR
East:	R-7.5(A), NS, CS, AND CR
South:	IR
West:	MF-2(A), R-7.5(A) and City Limits

Land Use:

The subject site and all surrounding properties are primarily undeveloped land with some commercial and single-family uses.

BDA History:

No BDA history found within the last 5 years

GENERAL FACTS/STAFF ANALYSIS:

- The application of David Pitcher for the property located at 7915 S Lancaster Road focuses on one request relating to the landscape and urban forest conservation regulations.
- The applicant is proposing to provide an alternate landscape plan.
- The City of Dallas Floodplain Management office has affirmed the area designated as 100-year floodplain, according to Article V. Per ordinance, 'the floodplain administrator regulates according to both the FEMA effective maps and the regulatory floodplain maps, regardless of adoption by FEMA (Sec. 5.102(a)(4)). The City maintains that the 'agricultural manmade channels' are floodplain as identified on our city maps. The vegetation is protected under Article X tree conservation regulations and must be managed accordingly.
- The board may consider a special exception for tree mitigation based on if strict compliance of the code will unreasonably burden the use of the Property, the special exception will not adversely affect neighboring property, and when there is no site-specific tree mitigation plan by council or the CPC. They may consider residential adjacency, topography, landscaping, suitable planting locations, and the extent to which alternative methods of replacement will compensate for the overall removal (Sec. 51A-10.110(b)).
- The old-filed succession review was added as one component to the tree conservation ordinance in 2018 to help provide a reasonable means of reducing costs and burden for tree survey assessments and the high amount of mitigation for young (early succession) tree stands while providing incentive for the protection of more sensitive and critical woodland areas. Additional reading on this process can be found in the Landscape and Tree Manual, Appendix G.

- Final calculations for the amount of tree mitigation of a building project are confirmed in the permit review process unless the amount of tree mitigation is previously determined by board or council. The request before the board is for the allowance of the use of the forest stand delineation to define old-field succession mitigation reductions within an area encumbered by a primary natural area currently restricting its use on the portion of the stand in the floodplain area. The board may select criteria to determine a suitable level of mitigation reduction.
- If a special exception is approved, the timing of tree mitigation completion will be defined as per Sec. 51A-10.134(c)(5). The intent is to grade in both Properties to adjust the site in Phase 1 for development. If approved, a special condition for completion of the mitigation to be tied to the timing of the completion of the development is recommended.
- An additional allowance may be needed for the placement of tree mitigation in streets
- The applicant has the burden of proof in establishing that the special exception(s) to the landscape regulations will not adversely affect the neighboring properties and strict compliance with the code will unreasonably burden the use of the property.
- 200' Radius Video: BDA245-029 at 7915 S Lancaster Rd

Timeline:

January 17, 2025: The applicant submitted an "Application/Appeal to the Board of Adjustment" and related documents which have been included as part of this case report.

January 3, 2025: The Board of Adjustment Secretary assigned this case to Board of Adjustment Panel **C**.

January 24, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the January 31, 2025, deadline to submit additional evidence for staff to factor into their analysis; and February 7, 2025, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

January 30, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the February public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation

District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

February 20, 2025: The Board of Adjustment Panel **C**, at its public hearing held on Thursday, February 20, 2025, moved to **HOLD** this matter under advisement until **March 17, 2025.**

February 21, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

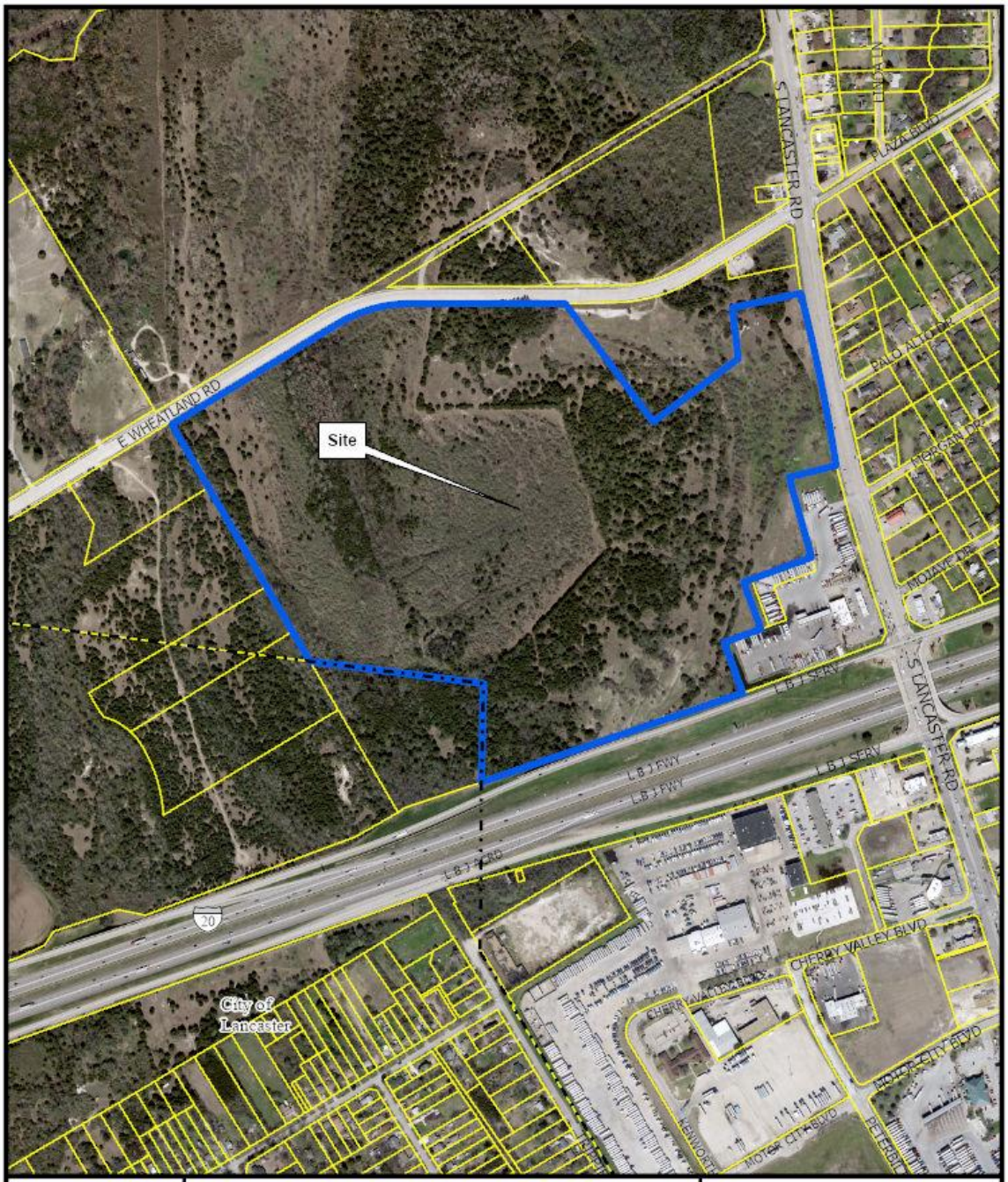
- an attachment that provided the public hearing date and panel that will consider the application; the **February 28, 2025**, deadline to submit additional evidence for staff to factor into their analysis; and **March 7, 2025**, deadline to submit additional evidence to be incorporated into the board's docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

February 27, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the **March** public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

March 5, 2025: Applicant provided the following additional information:

- Split the package into 1900 E Wheatland & 7915 Lancaster (specific memos and exhibits for each)
- Changed our request to reduce a specific number of mitigation inches for each property
    - Included a tree table to back up the mitigation inches requested
- Included the trees removed, and replacement inches needed for each property with a table for backup
- Included the proposed inches of planting
- Included the full tree survey and forest stand reports
- Included the Preliminary Plat for 7915 Lancaster and updated our request to only that special exception area

- Link 20250305_BDA 2nd Resubmtital

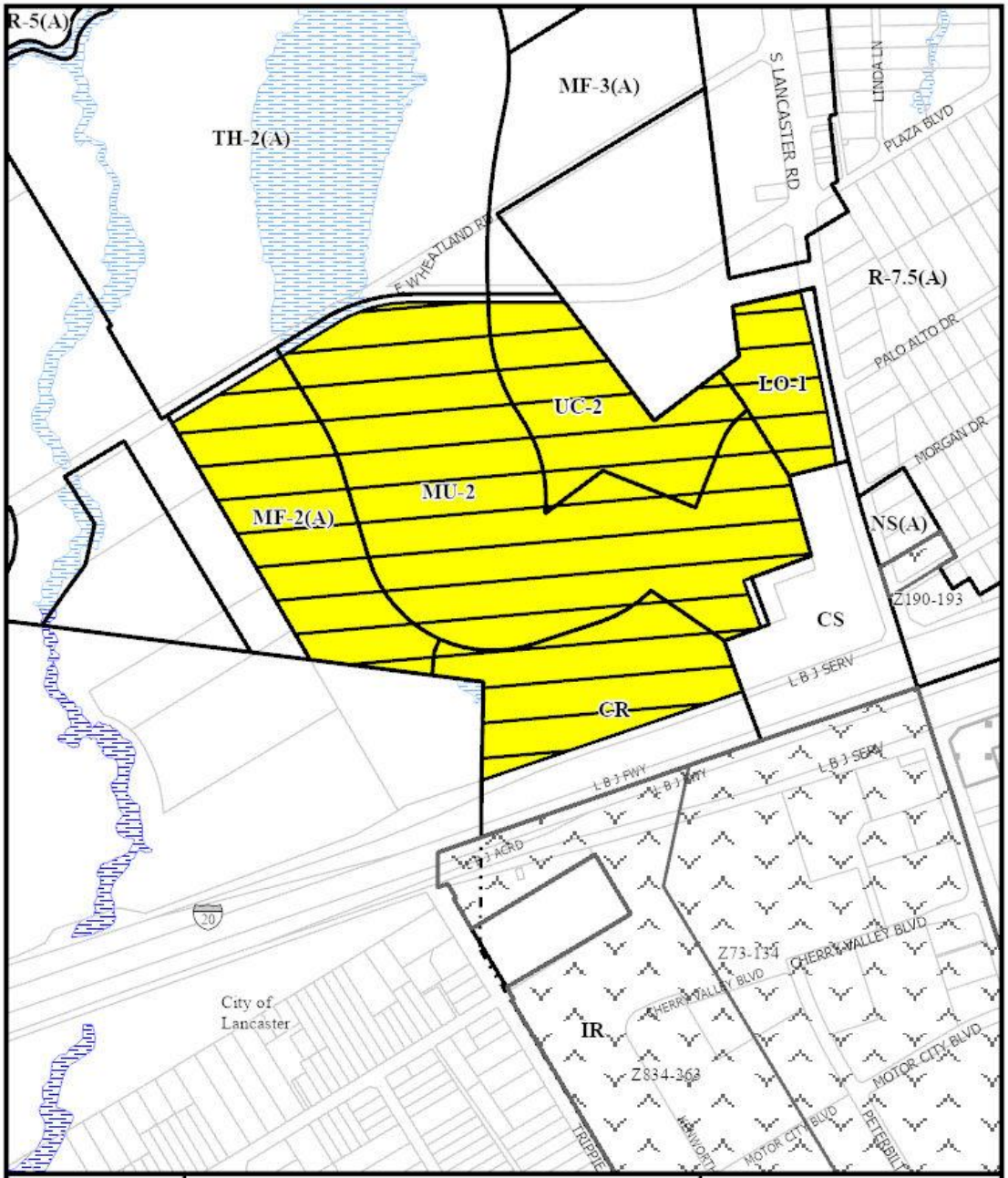


1:7,200

AERIAL MAP

Case no: BDA245-029

Date: 01/24/2025

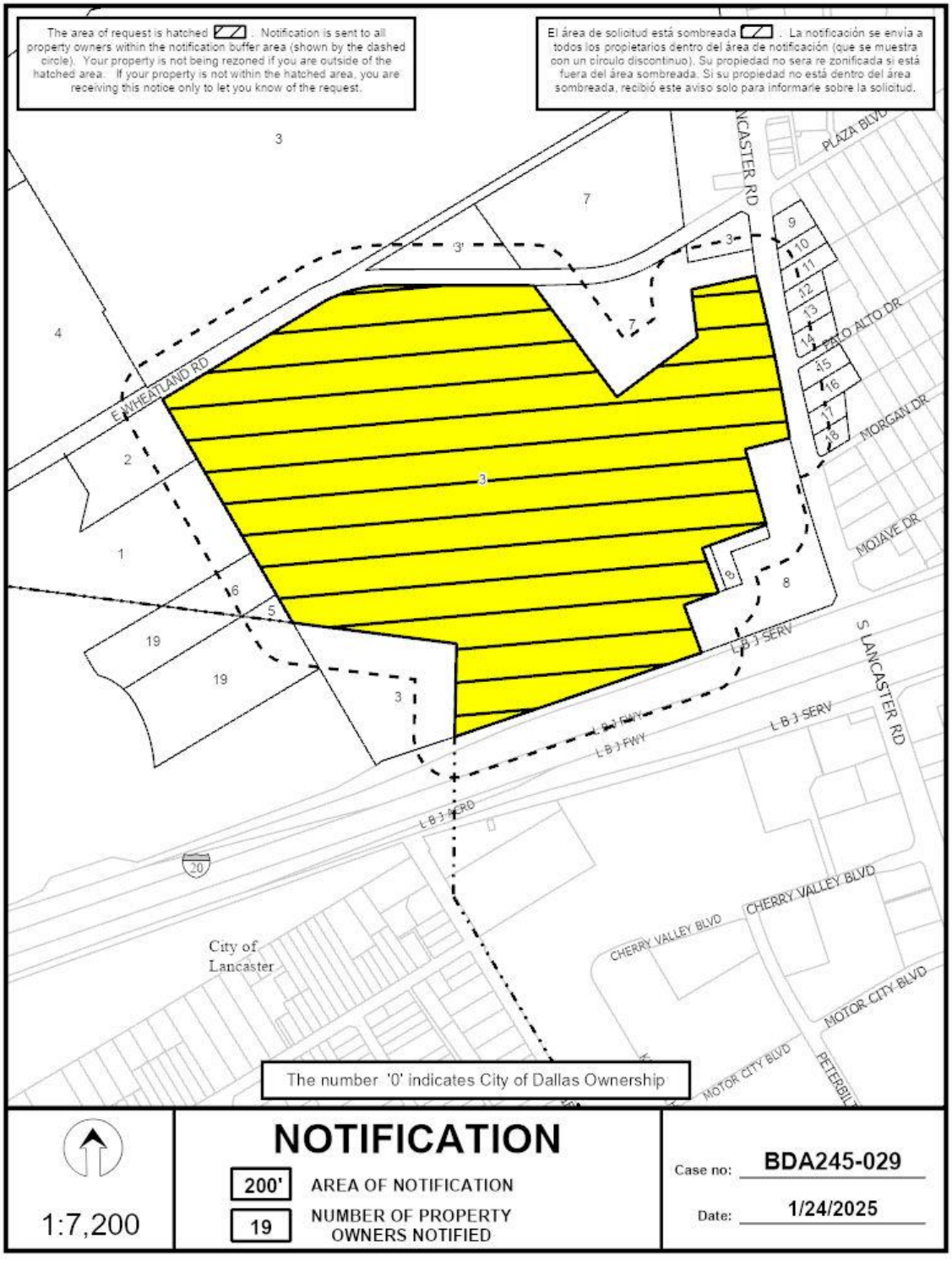


1:7,200

ZONING MAP

Case no: BDA245-029

Date: 01/24/2025


The area of request is hatched . Notification is sent to all property owners within the notification buffer area (shown by the dashed circle). Your property is not being rezoned if you are outside of the hatched area. If your property is not within the hatched area, you are receiving this notice only to let you know of the request.
El área de solicitud está sombreada . La notificación se envía a todos los propietarios dentro del área de notificación (que se muestra con un círculo discontinuo). Su propiedad no será re zonificada si está fuera del área sombreada. Si su propiedad no está dentro del área sombreada, recibió este aviso solo para informarle sobre la solicitud.
PLAZA BLVD
S LANCASTER RD
E WHEATLAND RD
PALO ALTO DR
MORGAN DR
MOJAVE DR
L B J SERV
L B J FWY
L B J FWY
L B J SERV
L B J FWY RD
CHERRY VALLEY BLVD
CHERRY VALLEY BLVD
MOTOR CITY BLVD
MOTOR CITY BLVD
City of Lancaster
The number '0' indicates City of Dallas Ownership
1:7,200
NOTIFICATION
200' AREA OF NOTIFICATION
19 NUMBER OF PROPERTY OWNERS NOTIFIED
Case no: BDA245-029
Date: 1/24/2025

01/24/2025

Notification List of Property Owners

BDA245-029

19 Property Owners Notified

Label #	*Address*		*Owner*
1	1600	E WHEATLAND RD	KEY STEPHEN &
2	1800	E WHEATLAND RD	FELIX JOAQUIN & PABLO
3	2000	E WHEATLAND RD	VM FUND I LLC
4	1801	E WHEATLAND RD	RKCJ LLC
5	7608	E WHEATLAND RD	WYCLIFFE BIBLE
6	7608	E WHEATLAND RD	WYCLIFFE BIBLE
7	2100	E WHEATLAND RD	RHODES KING E
8	7915	S LANCASTER RD	DFW OIL INC
9	7608	S LANCASTER RD	BCT FAMILY TRUST
10	7708	S LANCASTER RD	LANKFORD DERRICK D
11	7718	S LANCASTER RD	SANTANA EDGAR G &
12	7726	S LANCASTER RD	BRAY JOSEPH L
13	7808	S LANCASTER RD	CASTRO FRANCISCO ERNESTO
14	7818	S LANCASTER RD	FRAZIER VIRGINIA
15	7908	S LANCASTER RD	DEJESUSPEREZ MANUEL &
16	7916	S LANCASTER RD	RODRIGUEZ EVA
17	7926	S LANCASTER RD	CLEMMONS LINDA &
18	7934	S LANCASTER RD	CLEMONS THELMA DELORIS
19	1700	WHEATLAND RD	WYCLIFFE BIBLE TRANSLATOR



1:7,200

NOTIFICATION

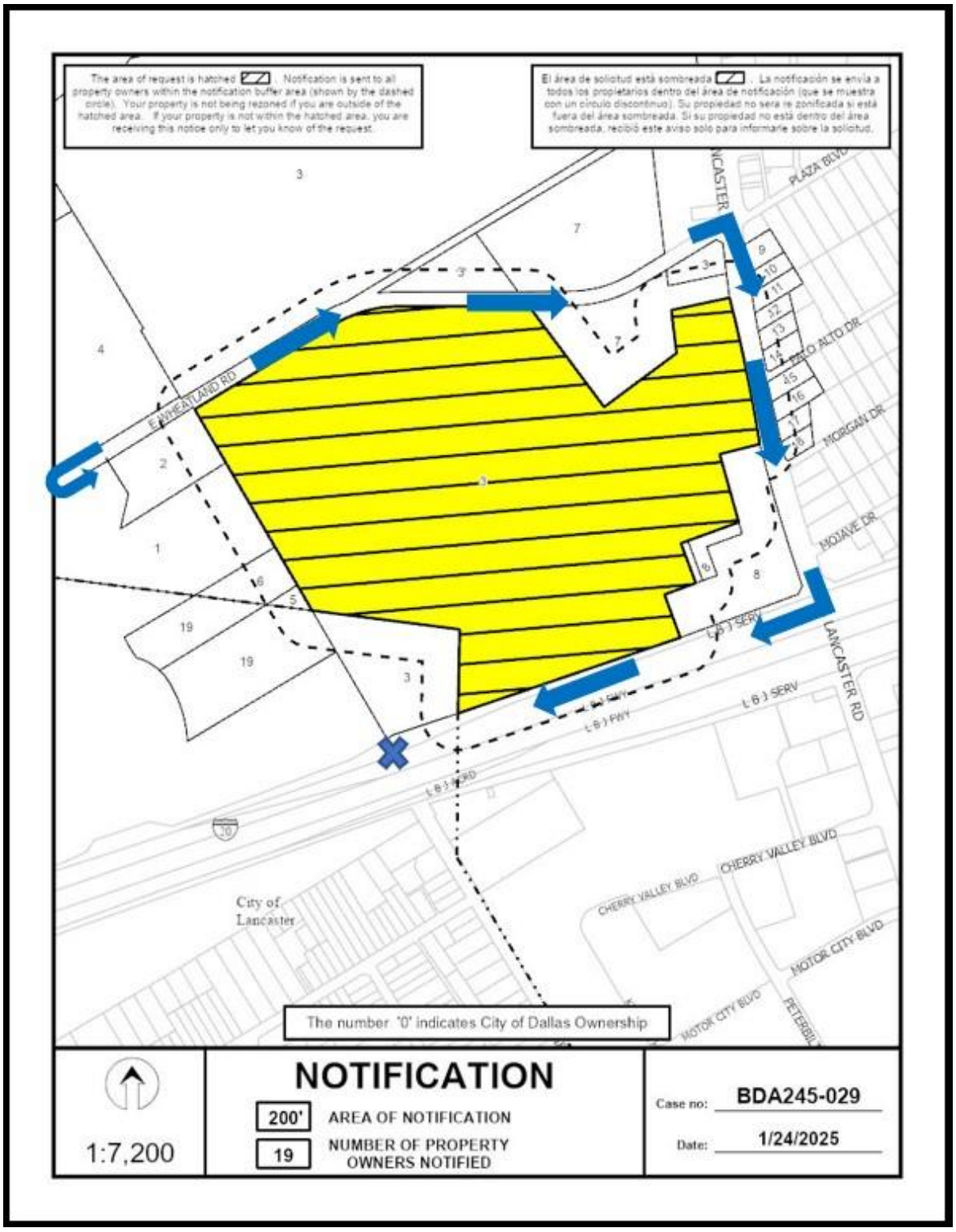
200' AREA OF NOTIFICATION

19 NUMBER OF PROPERTY OWNERS NOTIFIED

Case no: BDA245-029

Date: 1/24/2025

200’ Radius Route Map



NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **THURSDAY, FEBRUARY 20, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **L1FN AUDITORIUM**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0220

HEARING: **1:00 p.m.** via **Videoconference and** in **L1FN AUDITORIUM**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0220

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment:

BDA245-029(BT) Application of David Pitcher for **(1)** a special exception to the landscaping regulations at **7915 S LANCASTER ROAD**. This property is more fully described as Block 7609 and is zoned CR, LO-1, MF-2(A), MU-2, UC-2, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require **(1)** a special exception to the landscape and urban forest conservation regulations.

You have received this notice because you own property within 200 feet of the above property. You may be interested in attending the Board of Adjustment hearing to express your support for or opposition to the application. You may also contact the Board of Adjustment by email to BDAreply@dallas.gov. Letters will be accepted until 9:00 am, the day of the hearing, if you are unable to attend the hearing. If you choose to respond, it is important that you let the Board know your reasons for being in favor of or in opposition to the application. The Board members are very interested in your opinion.

Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **L1FN Auditorium** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Wednesday, February 19, 2025. All virtual speakers will be required to show their video in order to address the board.** Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Bryant Thompson, Senior Planner at (214) 948-4502, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register

NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **MONDAY, MARCH 17, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

HEARING: **1:00 p.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment: **This case was held under advisement on February 20, 2025.**

BDA245-029(BT) Application of David Pitcher for **(1)** a special exception to the landscaping regulations at **7915 S. LANCASTER ROAD**. This property is more fully described as Block 7609 and is zoned CR, LO-1, MF-2(A), MU-2, UC-2, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require **(1)** a special exception to the landscape and urban forest conservation regulations.

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Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **6ES Council Briefing** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Sunday, March 16, 2025. All virtual speakers will be required to show their video in order to address the board**. Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

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Board of Adjustment
Planning and Development Department
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Development Services

"TOGETHER WE ARE BUILDING A SAFE AND UNITED DALLAS"

APPLICATION/APPEAL TO THE BOARD OF ADJUSTMENT

Case No.: BDA 245-029 FOR OFFICE USE ONLY

Date: FOR OFFICE USE ONLY

RECEIVED JAN 17 REC'D BY: .....

Data Relative to Subject Property:

Location address: 7915 S LANCASTER RD Zoning District: MF-2(A), MU-2, UC-2, CR, LO-1

Lot No.: N/A Block No.: N/A Acreage: 273 Census Tract:

Street Frontage (in Feet): 1) 2,000 2) 800 3) 4) 5)

To the Honorable Board of Adjustment:

Owner of Property (per Warranty Deed): VM FUND I, LLC

Applicant: DAVID PITCHER, P.E. - KFM ENGINEERING Telephone: 214-801-4936

Mailing Address: 3501 OLYMPUS BLVD, SUITE 100, DALLAS Zip Code: 75019

E-mail Address: DPITCHER@KFM-LLC.COM

Represented by: N/A Telephone:

Mailing Address: Zip Code:

E-mail Address:

Affirm that an appeal has been made for a Variance __, or Special Exception X, of

TREE MITIGATION REQUIREMENTS PER THE ATTACHED LETTER

Application is made to the Board of Adjustment, in accordance with the provisions of the Dallas Development Code, to Grant the described appeal for the following reason:

SEE ATTACHED LETTER FOR DETAILED EXPLANATION

Note to Applicant: If the appeal requested in this application is granted by the Board of Adjustment, a permit must be applied for within 180 days of the date of the final action of the Board, unless the Board specifically grants a longer period.

Affidavit

Before me the undersigned on this day personally appeared DAVID PITCHER

(Affiant/Applicant's name printed)

who on (his/her) oath certifies that the above statements are true and correct to his/her best knowledge and that he/she is the owner/or principal/or authorized representative of the subject property

Respectfully submitted:

(Affiant/Applicant's signature)

Subscribed and sworn to before me this 31st day of DECEMBER, 2024

JOSHUA MILLSAP
NOTARY PUBLIC
ID# 129101611
State of Texas
Comm. Exp. 01-09-2025

Notary Public in and for Dallas County, Texas

MEMORANDUM OF
ACTION TAKEN BY THE
BOARD OF ADJUSTMENT

Date of Hearing _____

Appeal was--Granted OR Denied

Remarks _____

Chairman

Building Official's Report

I hereby certify that David Pitcher

did submit a request for (1) a special exception to the landscaping regulations

at 7915 S Lancaster Rd

BDA245-029(BT) Application of David Pitcher for (1) a special exception to the landscaping regulations at 7915 S LANCASTER ROAD. This property is more fully described as Block 7609 and is zoned CR, LO-1, MF-2(A), MU-2, UC-2, which requires mandatory landscaping and tree mitigation. The applicant proposes to construct and/or maintain a nonresidential structure and provide an alternate landscape plan for tree mitigation, which will require (1) a special exception to the landscape and urban forest conservation regulations.

Sincerely,

M. Samuell Eskander, PE

KFM
ENGINEERING & DESIGN

December 24, 2024

Board of Adjustments
City of Dallas
1500 Marilla Street
Dallas, TX 75201

RE: Special Exception for Urban Forestry – University Hills

Dear Board Member,

Section 51A-10.132(4)(B)(i)(bb) states that forest stand delineation excludes areas within 50 feet of a one-percent chance floodplain. We would like to request a special exception of this requirement for a portion of our property that was affected by manmade agricultural channels.

The University Hills property is located at the Northwest corner of Lancaster Road and Interstate-20 and was historically farmland. Aerial photos attached as **Exhibit A** show that most of the property was well maintained farmland with manmade, agricultural channels through the center of the property. After the 1970s, the property was no longer maintained as farmland and was left to be overgrown. As the final photo depicts, the property is currently completely overgrown.

Development of the subject property will require the removal of trees within the historic farmland. A Forest Stand Delineation and Tree Survey was completed by Integrated Environmental Solutions in March of 2024 to assess the current site conditions and found that most of the previous farmland qualifies as and old-field under Section 51A-10.134.

However, there is a significant amount of old-field area within 50 feet of the one-percent chance floodplain, therefore disqualifying these areas from the old-field classification under Section 51A-10.132(4)(B)(i)(bb). The current one-percent chance floodplain was established by a study prepared by Halff Associates for the City of Dallas in 2014. The current floodplain boundary is depicted in **Exhibit B**. Since the manmade channel was only designed for agricultural purposes, it does not contain the one-percent chance floodplain, and therefore encumbers a wide breadth of the property as compared to the natural channels to the north and west.

The hardship to this property occurred because the manmade channel was designed for agricultural purposes, creating a large one-percent chance floodplain. This floodplain does not allow the old farmland to qualify as an old-field and thereby significantly increase the tree mitigation fees required.

Given this hardship, we request that the Board of Adjustments allow a special exception to Section 51A-10.132(4)(B)(i)(bb), and allow area within 50 feet of a one-percent chance of flood to be qualified for a forest-stand delineation and an old-field classification. The area for this Special Exception would be the areas surrounding the manmade channels only and is depicted on **Exhibit B**.

If this request is granted, mitigation for remaining site trees would be provided by onsite canopy and ornamental trees. This re-investment into the community will have long term benefits and will maximize the effectiveness of the shared open spaces throughout the neighborhood. A Proposed Tree Exhibit has been provided as **Exhibit C** that depicts the proposed ornamental and canopy plantings to meet the remaining mitigation requirements.

If this request is not granted, the tree mitigation fee would be well above the current budget for open space landscaping, forcing the development to only provide minimum landscaping requirements for the open spaces. A Required Trees Exhibit has been provided as **Exhibit D** which depicts the required tree plantings.

We greatly appreciate your time and understanding of this matter and ask for your consideration and approval of this Special Exception.

Sincerely,

David Pitcher
Vice President
KFM Engineering & Design
TBPE #: F-20821

City of Dallas

Planning & Development

320 E. JEFFERSON, ROOM 210, DALLAS, TX 75203
(214) 948-4480

BOARD OF ADJUSTMENT INTERNAL REFERRAL FORM

APPLICANT: David Pitcher		OWNER: VM FUND 1 LLC
ADDRESS: 7915 S Lancaster	STATE: TX	ZIP: 75234
LOT: Multiple	BLOCK: 7611,7612,7605,6886	ZONING: TH+

Residential	✓	Commercial	✓

Variance		**Special Exception**	
Yard setback		Fence height and standards	
Lot width		Visibility triangle obstructions	
Lot Depth		Parking demand	
Lot Coverage		Landscaping	
Floor area for accessory structures for single family uses		Additional dwelling unit for a single-famil	
Height		Carport	
Minimum width of sidewalk		Non-conforming use	
Off-street parking		Other	✓
Off-street loading			
Landscape regulations			
Other			

Please list the City of Dallas Development Code(s) this project is non-compliant with:
Article X Division 51A-10.130 Tree Conservation; Section 51A-10.132(b)(4)(B)(i)(bb)

Description: The Property has been intensely surveyed according to Article X requirements to identify protected trees by classification and to identify tree mitigation reduction conditions including old-field succession - an accounting of early vegetation succession in a land area that may be omitted due to age, size, and tree species. The request is to allow the reduction of tree mitigation.

Alternative resolutions discussed/offered: The alternative is to fully mitigate or to seek an alternate mitigation amount for the Property based on the baseline study.

Referred by: Philip Erwin Contact: 214-948-4117 Date: 12/24/24

Reviewer Name Philip Erwin

Reviewer Supervisor Jenniffer Allgaier Date 12/30/24

CITY OF DALLAS

Posting of Notification Sign

PER SEC 51A-1.106 Notification signs required to be obtained and posted

Address: 7915 S LANCASTER RD

Appeal Number: BDA 245-029

All required notification signs must be posted on the property within fourteen (14) days after an application has been made, prior to the Board of Adjustment Hearing, and not be removed until the hearing ends.

The sign must be posted at a prominent location adjacent to the public street, evenly spaced along each frontage, and easily visible from the street. Failure to properly post the sign(s) may result in either a postponement or denial of the appeal.

All required notification signs have been received. One sign is required for each 500 feet or less of frontage, or every tract of five (5) acres or less, with a maximum of five (5) signs required. The cost of each sign is $10.00.

Footage of each street frontage: 2,000 & 800

Number of acres: 102.5

Number of signs received: 5

Signature of applicant or person receiving signs

01/17/2025
Date


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1950
= 750'
N
EDR

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-029

I, VM FUND I, LLC, Owner of the subject property
(Owner or "Grantee" of property as it appears on the Warranty Deed)

at: 7915 S. Lancaster Rd.
(Address of property as stated on application)

Authorize: David Pitcher, P.E. - KFM Engineering & Design
(Applicant's name as stated on application)

To pursue an appeal to the City of Dallas Zoning Board of Adjustment for the following request(s)

_____Variance (specify below)

__X__Special Exception (specify below)

_____Other Appeal (specify below)

Specify: FOR TREE MITIGATION REQUIREMENTS AS STATED IN THE LETTER ATTACHED WITH THIS APPLICATION

Roy Magno
Print name of property owner or registered agent

Signature of property owner or registered agent

Date 12/30/24

Before me, the undersigned, on this day personally appeared Roy Magno

Who on his/her oath certifies that the above statements are true and correct to his/her best knowledge. Subscribed and sworn to before me this 30 day of December, 2024

LYNNA TARR
Notary Public, State of Texas
Comm. Expires 02-14-2027
Notary ID 3240754

Lynna Tarr
Notary Public for Dallas County, Texas

Commission expires on 2-14-2027

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-029

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Roy Magno
Print name of property owner or registered agent

Signature of property owner or registered agent

Date 12/30/24

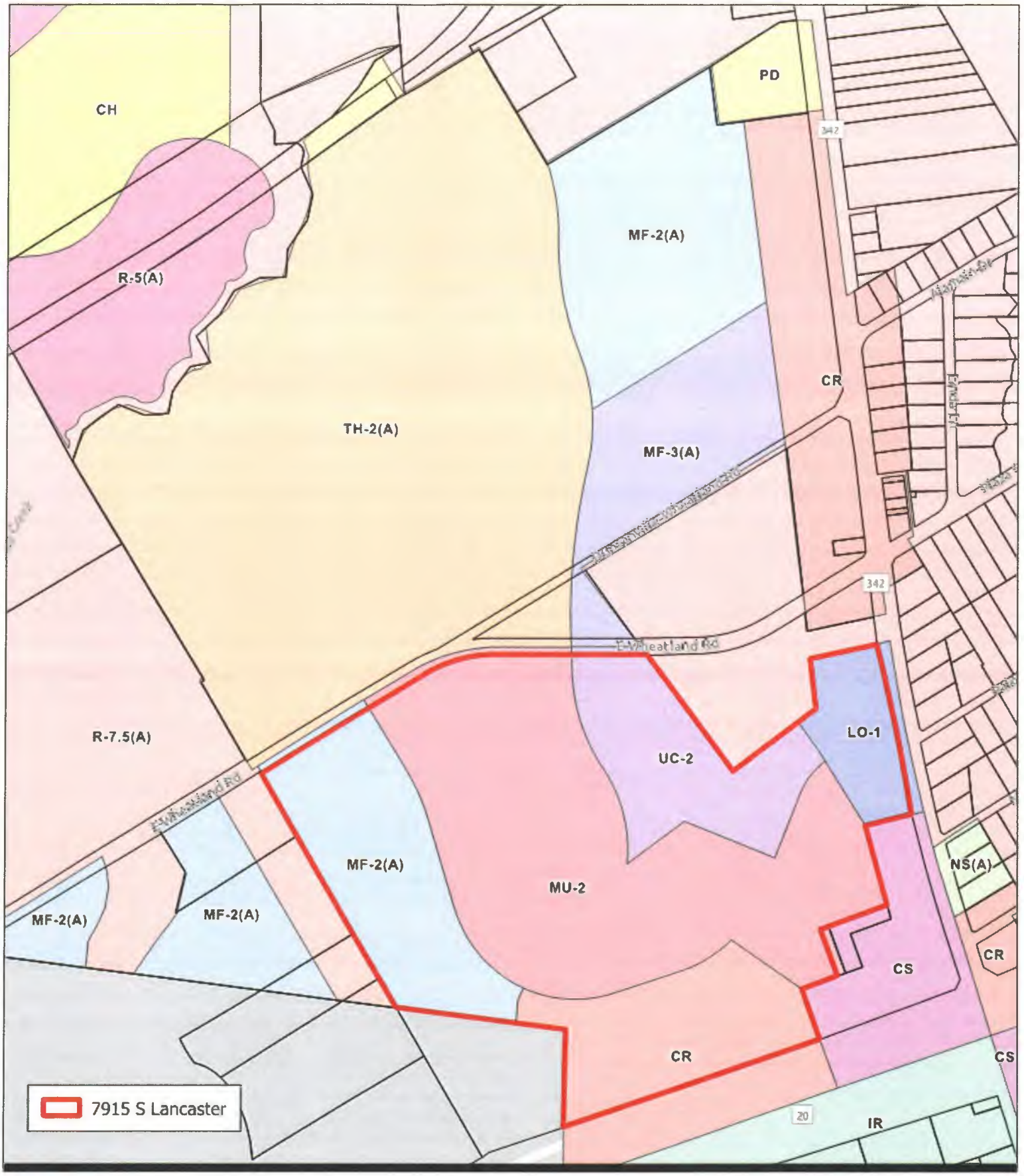
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Lynna Tarr
Notary Public for Dallas County, Texas

LYNNA TARR
Notary Public, State of Texas
Comm. Expires 02-14-2027
Notary ID 3240754

Commission expires on 2-14-2027



KFM ENGINEERING & DESIGN

3501 OLYMPUS BLVD STE 100
DALLAS, TX 75019
469.899.0536
WWW.KFM-LLC.COM

TBPE: F-20821

TITLE

DALLAS ZONING

EXHIBIT

PROJECT

UNIVERSITY HILLS

CLIENT

HOQUE GLOBAL

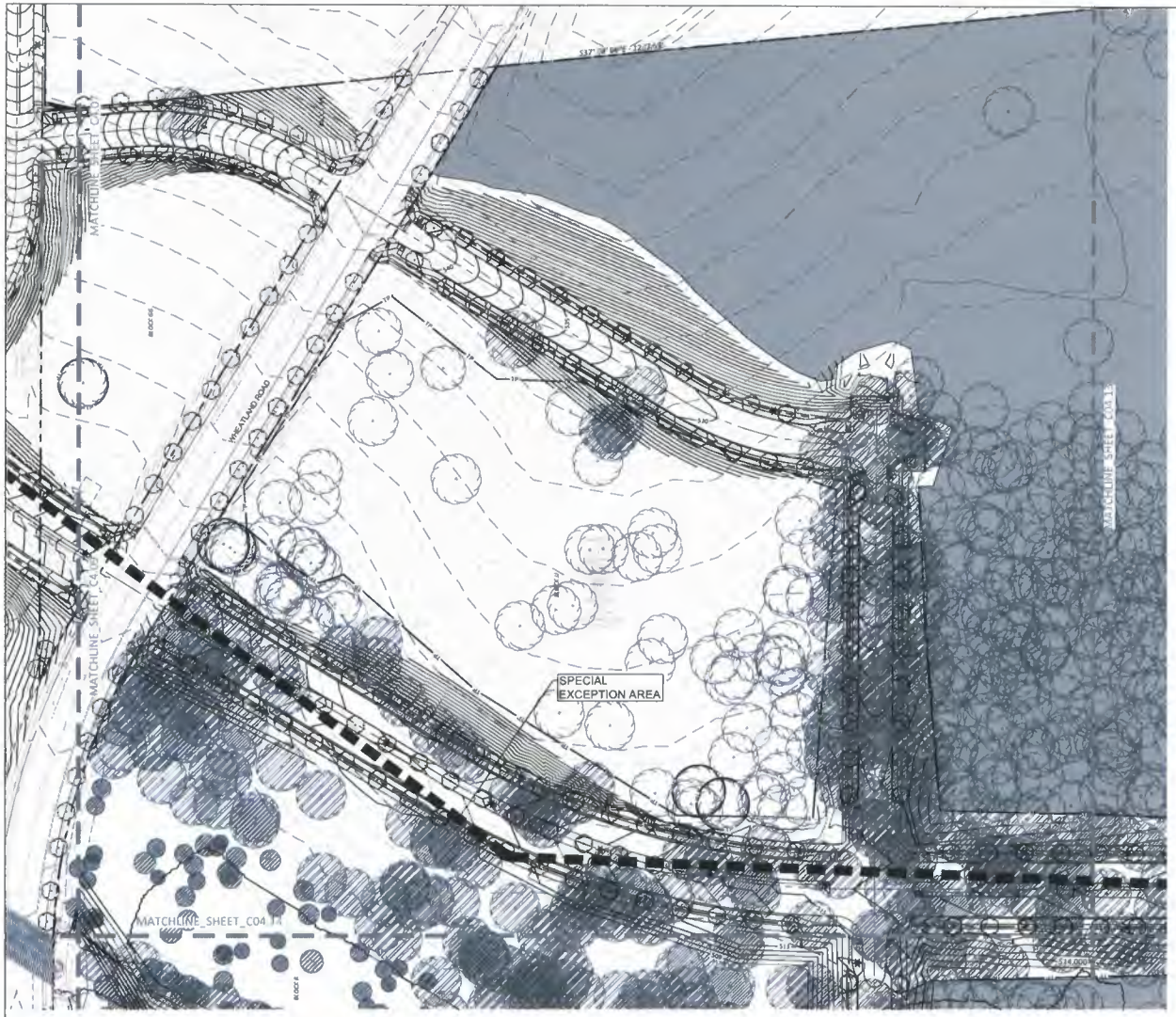
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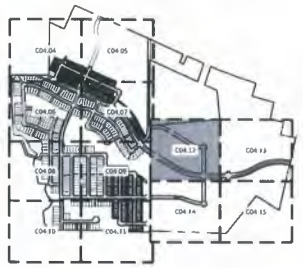
0 300 600 ft

1 in = 600 ft

PROJECT NUMBER
010195001

DECEMBER 31, 2024





KEYMAP
NTS



THIS SPACE RESERVED FOR BUILDING INSPECTION

THIS SPACE RESERVED FOR ENGINEERING

PRELIMINARY
NOT FOR CONSTRUCTION

KFM

ENGINEER Kelley W. Fowler
P.E. No. 108543 DATE 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH PROTECTED TREES TO REMAIN
- SPECIAL EXCEPTION AREA

NOTES:
- REFER TO SHEET C0 03 FOR GENERAL CONSTRUCTION NOTES

CAUTION
Advanced Metering Infrastructure (AMI) Meters In Area

Unit Components Must Be Disconnected, Reconnected, Removed, or Installed By ONLY Personnel ONLY
Contact UMW Meter Reading Operations
[NAME] [Title] [Electric Reference]
[Phone] [Fax]
[Email]

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO., TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE ! 800 344 8377

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE ! 800 344 8377/1 800 549 6075

CAUTION ~ TELEPHONE !
UNDERGROUND TELEPHONE CABLES IN AREA CONTACT S.B.C. TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE ! 800 344 8377

CAUTION ~ POWER !
UNDERGROUND ELECTRICAL CABLES IN AREA CONTACT TXU TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE ! 800 344 8377

CONTRACT INFORMATION
CONTRACT NO. _____ DATE _____
CONTRACTOR _____

!CAUTION!

CONTRACTOR TO CONTACT THE TEXAS ONE-CALL SYSTEM (1-800-344 8377) AT LEAST 48 HOURS PRIOR TO COMMENCING CONSTRUCTION. KFM IS NOT RESPONSIBLE FOR KNOWING ALL EXISTING UTILITIES IN THE PROJECT AREA. IF FIELD CONDITIONS DIFFER SIGNIFICANTLY FROM THE LOCATION SHOWN ON THE PLANS THE CONTRACTOR SHALL CONTACT THE PROJECT ENGINEER PRIOR TO PROCEEDING WITH CONSTRUCTION

811 Know what's below. Call before you dig.

REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	OEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

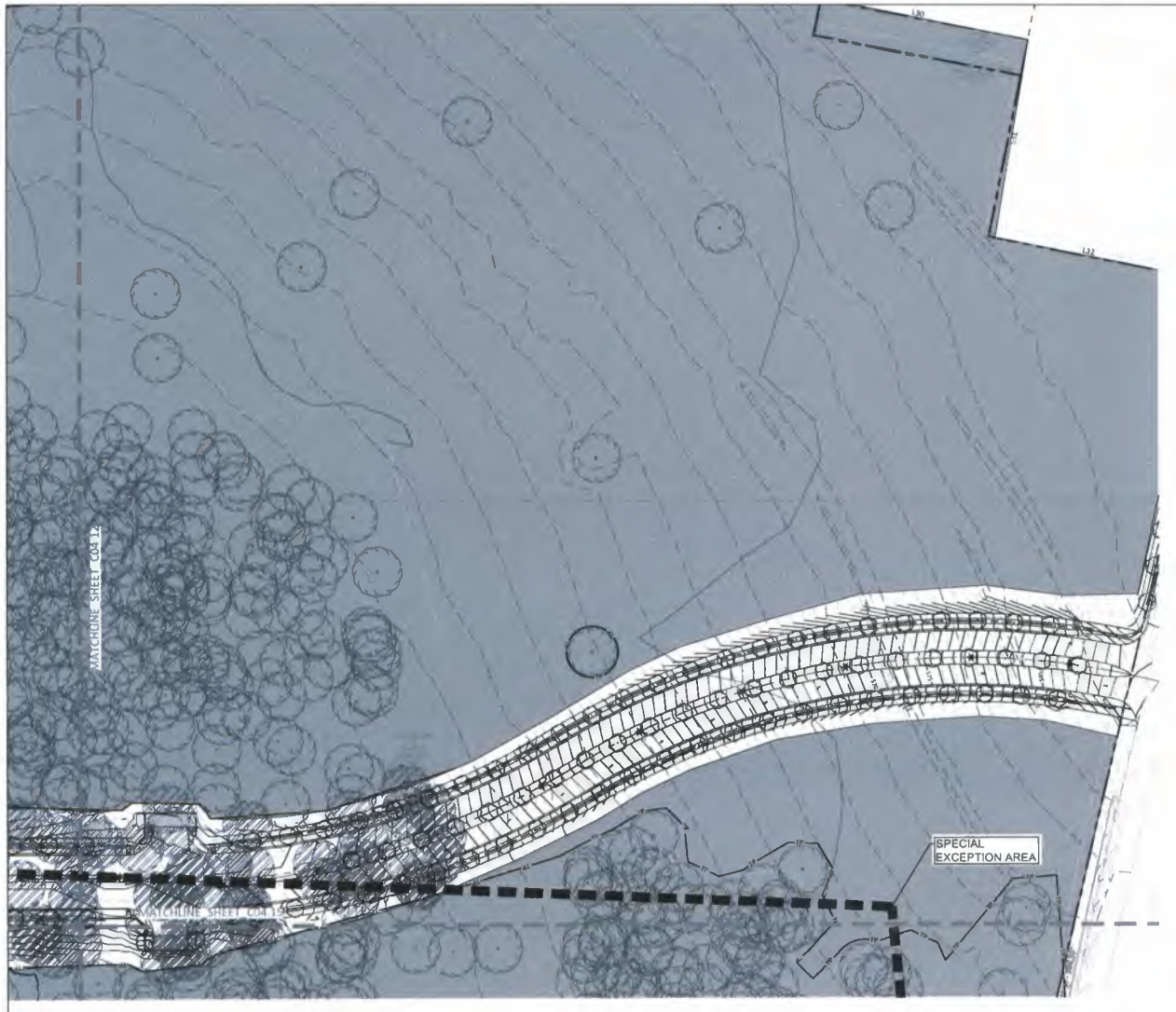
UNIVERSITY HILLS

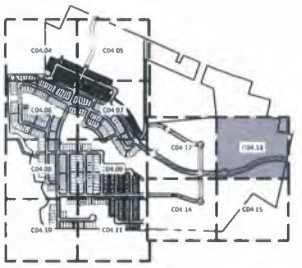
NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

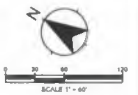
CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY:	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.12





KEYMAP
N T S



PRELIMINARY
NOT FOR CONSTRUCTION
KFM
ENGINEERING & DESIGN
ENGINEER — Kelley W. Fowler
P.E. No. 108543 DATE 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREE
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NOTES:
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CAUTION
Advanced Metering Infastructure (AMI) Meters In Area

All Components Shall Be Disconnected, Reconnected, Removed, or Installed by ONCOR Personnel ONLY
Contact ONCOR Meter Reading Operations
[NAME] 5 working days in advance
Tel: (214) 630-5147
Email: [EMAIL]@[DOMAIN].com

CAUTION ~ FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA
CONTACT FIELD OPTIC CO TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377

CAUTION ~ GAS !
UNDERGROUND GAS MAIN IN AREA
CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION
PHONE 1 800 344 8377 / 1 800 549-6004

CAUTION ~ TELEPHONE !
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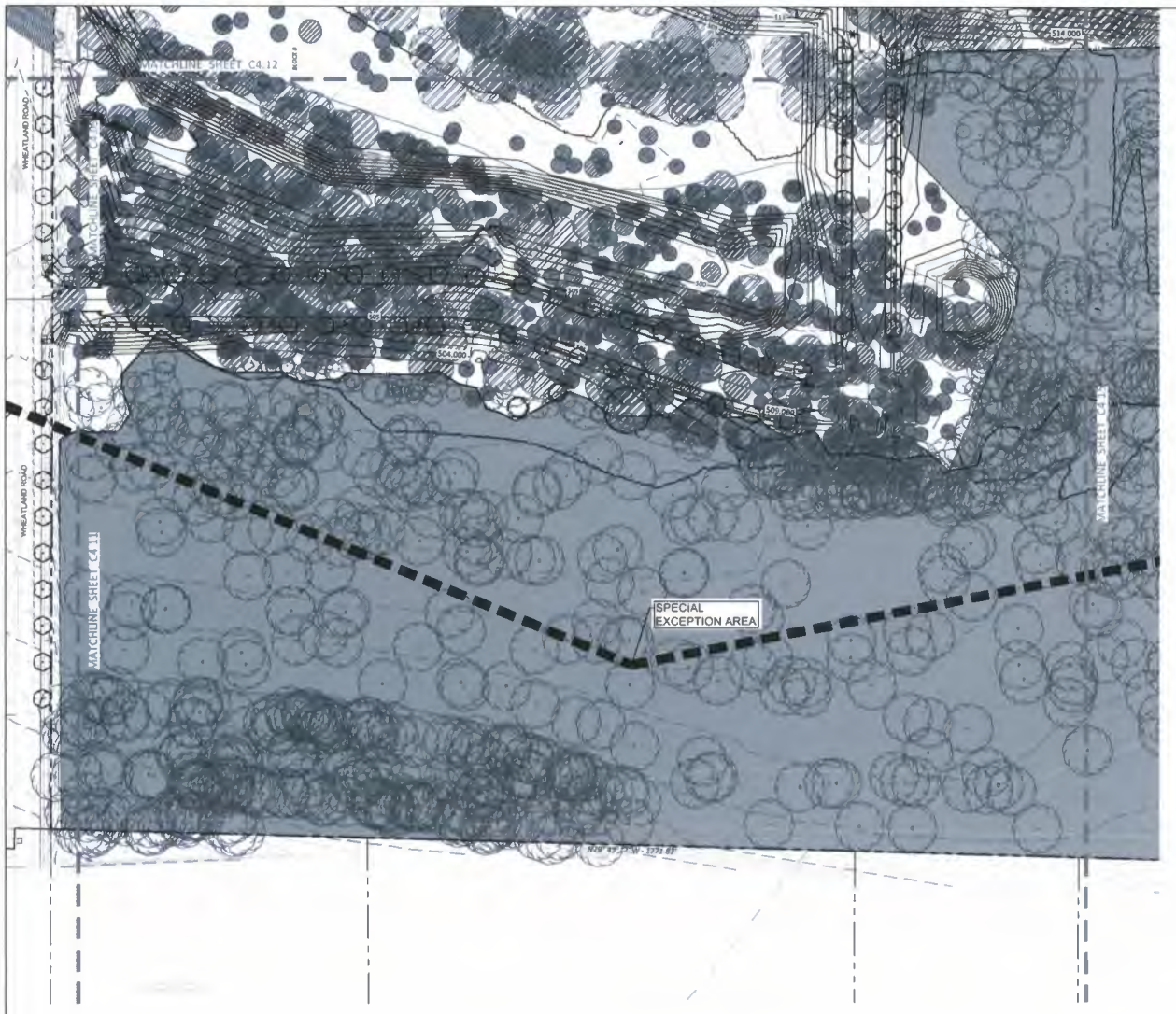
KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

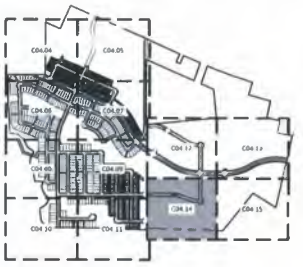
PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
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S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS
NW CORNER OF LANCASTER ROAD AND IH-20
DEVELOPMENT SERVICES
CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.13





KEYMAP
N.T.S.



PRELIMINARY
NOT FOR CONSTRUCTION

KFM
ENGINEERING & DESIGN

P.E. No. 138543 DATE: 10/11/24

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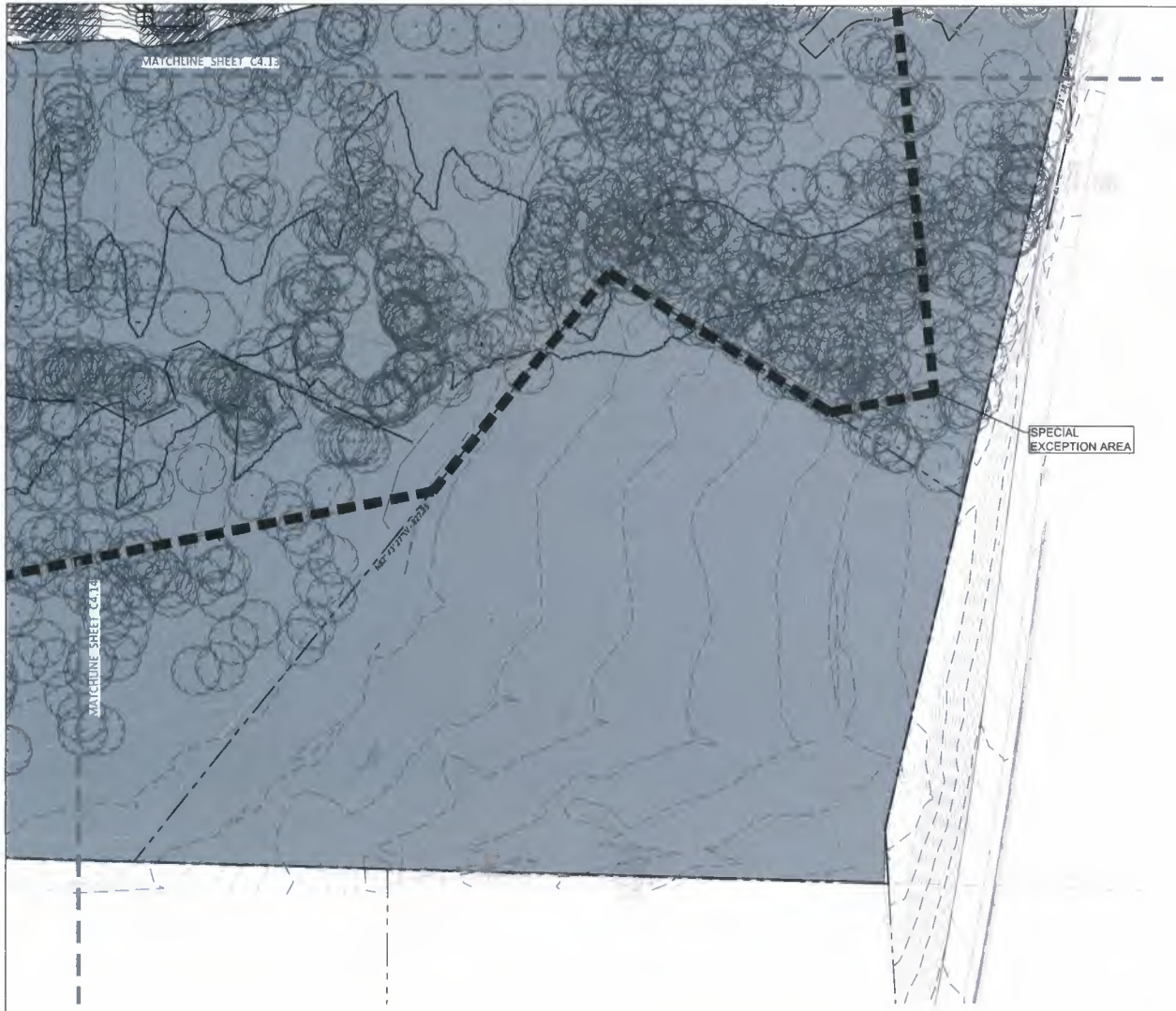
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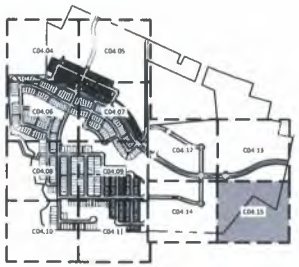
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TREE MITIGATION PLAN

UNIVERSITY HILLS
NW CORNER OF LANCASTER ROAD AND IH-20
DEVELOPMENT SERVICES
CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY	DRAWN BY	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.14





KEYMAP
N T S

SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM

ENGINEER: Kathryn W. Fowler
P.E. No.: 108561 DATE: 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
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NOTES:
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CAUTION - FIBER OPTIC !
UNDERGROUND FIBER OPTIC CABLES IN AREA CONTACT FIBER OPTIC CO., TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE: 1 800 344 8377

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UNDERGROUND GAS MAIN IN AREA CONTACT ATMOS ENERGY CORP TWO WORKING DAYS PRIOR TO CONSTRUCTION PHONE: 1 800 344 8377/1 800 549 6009

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CAUTION - POWER (
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CONTRACT INFORMATION
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KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

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UNIVERSITY HILLS
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DEVELOPMENT SERVICES
CITY OF DALLAS, DALLAS COUNTY, TEXAS

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DMP	KF	11/20/2024	24	200	C04.15

KFM
ENGINEERING & DESIGN

March 5, 2025

Board of Adjustments
City of Dallas
1500 Marilla Street
Dallas, TX 75201

RE: BDA234-029 – 7915 Lancaster – Special Exception for Urban Forestry – University Hills

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Section 51A-10.132(4)(B)(i)(bb) states that forest stand delineation excludes areas within 50 feet of a one-percent chance floodplain. We would like to request a special exception to reduce required replacement inches for a portion of our property that was affected by manmade agricultural channels.

The University Hills property is located at the Northwest corner of Lancaster Road and Interstate-20 and was historically farmland. Aerial photos attached as **Exhibit A** show that most of the property was well maintained farmland with manmade, agricultural channels through the center of the property. After the 1970s, the property was no longer maintained as farmland and was left to be overgrown. As the final photo depicts, the property is currently completely overgrown.

Development of the subject property will require the removal of trees within the historic farmland. A Forest Stand Delineation and Tree Survey was completed by Integrated Environmental Solutions in March of 2024 to assess the current site conditions and found that most of the previous farmland qualifies as and old-field under Section 51A-10.134.

However, there is a significant amount of old-field area within 50 feet of the one-percent chance floodplain, therefore disqualifying these areas from the old-field classification under Section 51A-10.132(4)(B)(i)(bb). The current one-percent chance floodplain was established by a study prepared by Halff Associates for the City of Dallas in 2014. The current floodplain boundary is depicted in **Exhibit B**. Since the manmade channel was only designed for agricultural purposes, it does not contain the one-percent chance floodplain, and therefore encumbers a wide breadth of the property as compared to the natural channels to the north and west.

The hardship to this property occurred because the manmade channel was designed for agricultural purposes, creating a large one-percent chance floodplain. This floodplain does not allow the old farmland to qualify as an old-field and thereby significantly increases the tree mitigation fees required.

Given this hardship, we request that the Board of Adjustments allow a special exception to reduce the number of inches required to be replaced by 6,716. A tree calculation table has been prepared for all the trees impacted by this hardship, and is included as **Exhibit C.**

Since 7915 Lancaster encompasses multiple future phases of the University Hills development, we would request that the special exception be approved for only the limits of Phase 1, more specifically the 22.956 acres described by the legal description of the Preliminary Plat S234-108.

Please find a summary of total removed trees onsite with Phase 1 of the University Hills development as well as the trees that are impacted by the current floodplain:

Total Inches to be Removed w/ Phase 1: **18,087.9**
Total Inches to be Replaced w/ Phase 1: **11,458.0**
Total Inches Requested to be Reduced: **6,716.0**
Total Inches to be Planted: **0.0**

Development of Phase 1 of this property consists of installation of major roadways and infrastructure to serve future multifamily, hotel, and commercial developments. Tree removal will be required at this time to reclaim floodplain and allow lots to be developed in the future. Trees will be planted with future developments, but the proposed configuration and lot layout is unknown at this time. The intent is that any mitigation outside of the requested reduction would be met through plantings on 1900 E Wheatland.

We greatly appreciate your time and understanding of this matter and ask for your consideration and approval of this Special Exception.

Sincerely,



David Pitcher
Vice President
KFM Engineering & Design
TBPE #: F-20821

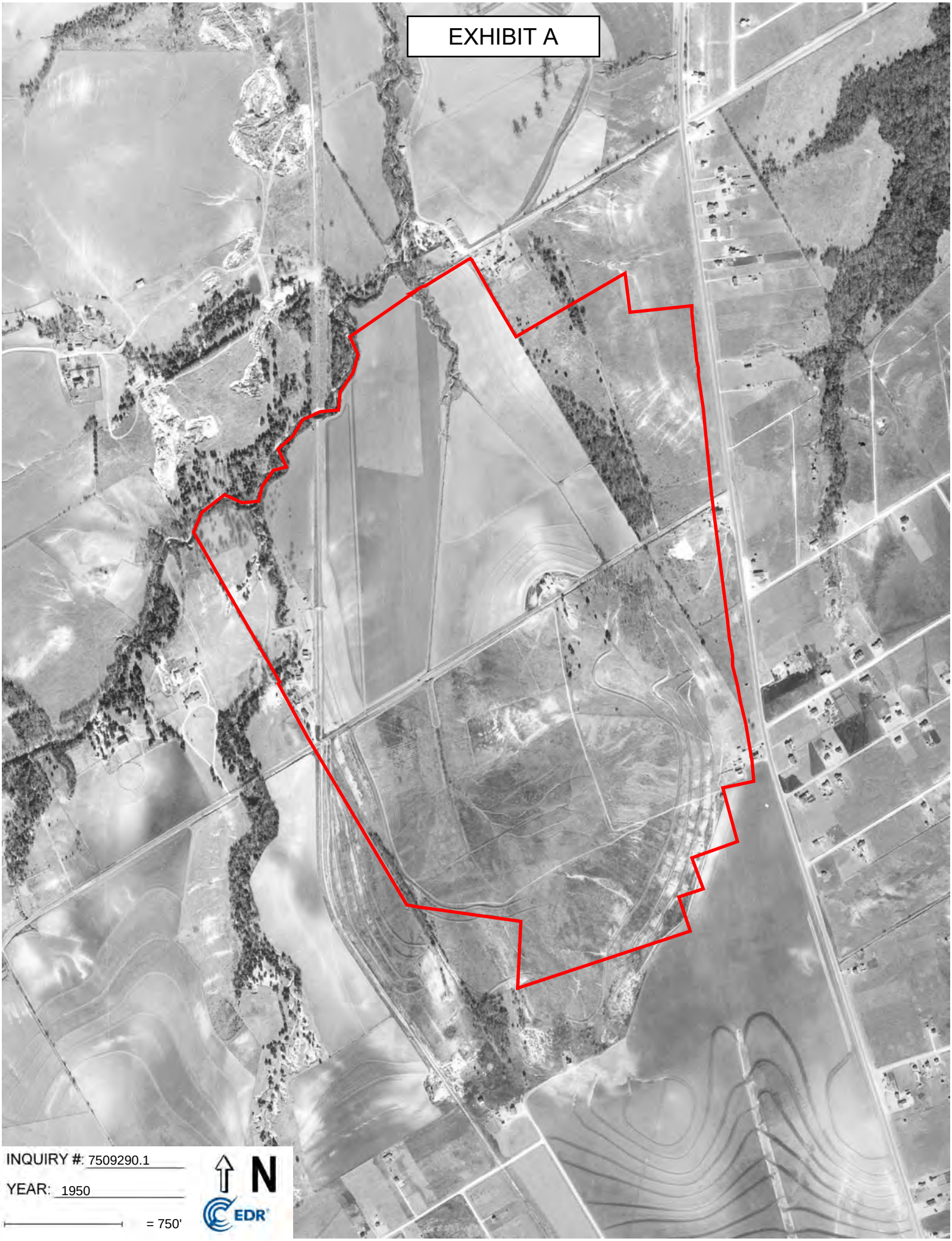

EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1950
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1968
= 750'
N
EDR

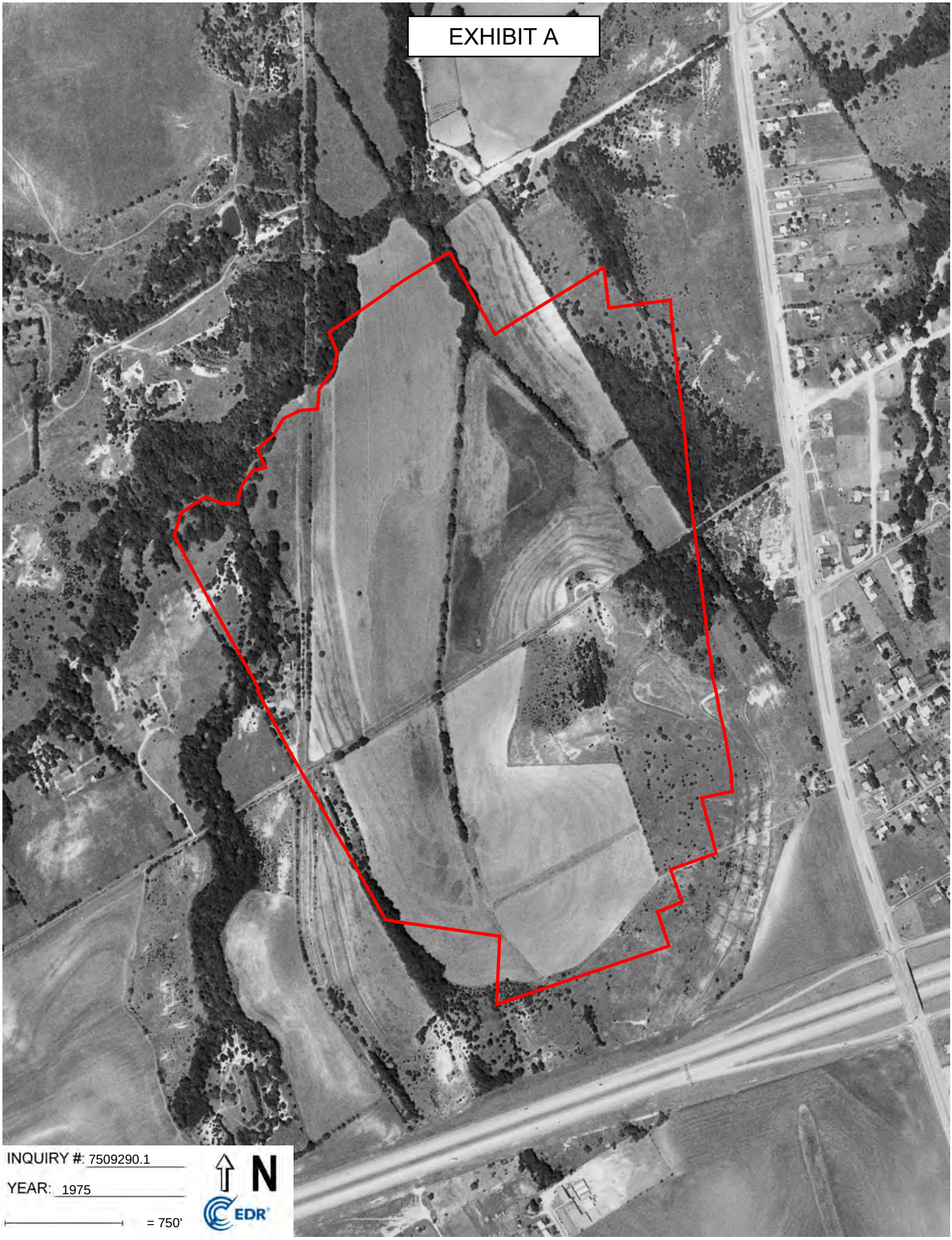

EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1975
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1989
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 1995
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 2008
= 750'
N
EDR

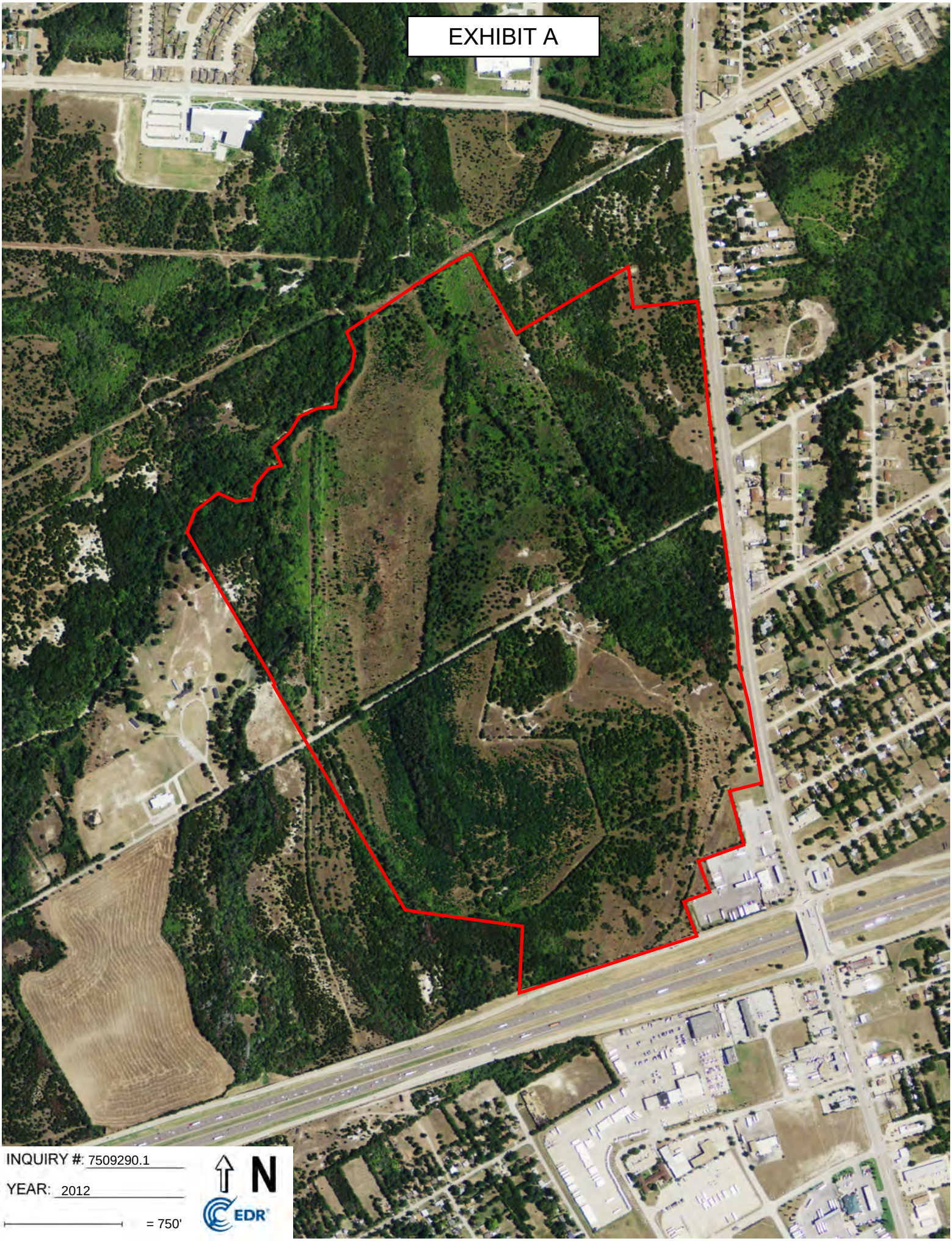
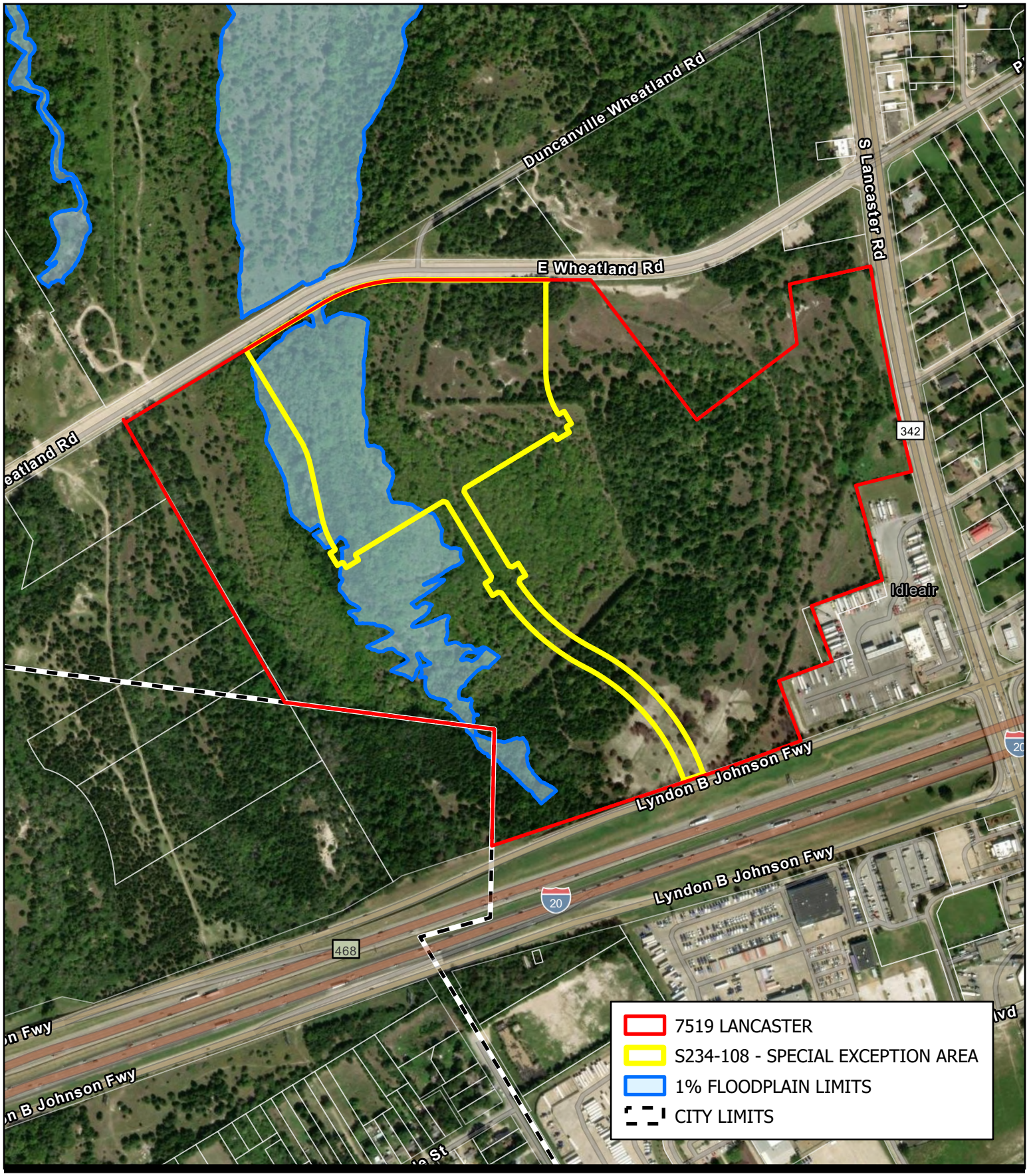

EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 2012
= 750'
N
EDR


EXHIBIT A
INQUIRY #: 7509290.1
YEAR: 2020
= 750'
N
EDR



dpitcher p:\010195\001\cad\gis\univ_hills_trees.aprx

KFM ENGINEERING & DESIGN

3501 OLYMPUS BLVD STE 100
DALLAS, TX 75019
469.899.0536
WWW.KFM-LLC.COM

TBPE: F-20821

TITLE

EXHIBIT B

1% FLOODPLAIN EXHIBIT

PROJECT

UNIVERSITY HILLS
DALLAS, TEXAS

CLIENT

HOQUE GLOBAL

N

0 250 500 ft

1 in = 500 ft

PROJECT NUMBER:
010195001

MARCH 05, 2025

SHEET:

1 OF 1

EXHIBIT C

TREES AFFECTED BY FLOODPLAIN - 7915 LANCASTER

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
189	17.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.1	17
190	12	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12	17
191	11.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	11.8	17
192	11.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
193	23.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
194	21.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
195	13.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
196	18	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
197	12.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.2	17
220	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	17
221	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
222	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
223	12.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.7	17
225	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
226	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
227	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
231	11	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
232	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
234	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
235	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
236	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
237	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
238	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
239	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
240	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
241	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
242	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
243	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
244	8.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
245	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
246	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
247	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
248	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
249	10.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
250	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
251	18.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
252	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
254	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
262	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
263	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
264	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.1	17
265	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
266	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	17
267	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
268	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
269	24.5	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	17
270	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
271	24.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
272	20.5	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
273	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
274	12.9	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
277	9.8	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	17
279	13	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
281	9.1	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
282	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
286	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
296	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
299	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
300	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
302	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
303	18.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.1	17
304	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
309	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	17
310	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
311	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
312	11.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.5	17
313	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
314	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
315	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
316	10.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
317	22	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
318	9.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
319	14.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14.4	17
320	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	17
321	14.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
322	20	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
323	15.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
324	15.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
325	11.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
326	9.5	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
327	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
328	15.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
329	24.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
330	13.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
331	8.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
332	17.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
333	15.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
334	24.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
335	8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8	17
336	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
337	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
338	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
339	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
340	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
341	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.9	17
342	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	17
343	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
344	9.5	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
345	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	17
346	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.6	17
347	14.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.5	17
349	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
350	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
353	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
354	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	17
355	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
356	24	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	24	17
357	14.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.9	17
358	9.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.5	17
359	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
360	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	17
361	18.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.9	17
362	18	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18	17
365	10	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
366	13.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
367	14.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
368	10.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
369	9.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
370	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
371	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
372	11.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
373	20.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
374	15.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
375	16.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
376	9.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
377	14.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
378	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
379	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	17
380	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
381	13.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
382	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
383	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
385	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
387	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
389	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
390	9.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.1	17
391	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
392	11	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
393	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
394	28.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	42.75	17
395	10.3	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
396	11.4	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
397	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
398	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
399	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
400	12	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
401	30	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	17
402	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
403	8.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
404	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
405	12	cottonwood	Populus Deltoides	N	Y	Y	CLASS 1	N	-	17
406	25	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	25	17
407	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
408	23.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
409	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
410	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
411	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
412	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
413	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
414	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
423	11.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.8	17
424	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	17
425	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
426	10.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.3	17
427	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.6	17
428	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
429	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
430	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
431	11.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.6	17
432	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
433	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
434	15.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.8	17
435	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.9	17
436	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
437	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
438	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
439	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
440	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
441	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
442	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
443	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	17
444	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
445	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	17
446	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
447	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
448	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
449	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
450	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
451	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	Y	CLASS 1	N	-	17
452	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
453	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
454	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
458	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
459	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
460	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
461	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
462	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
463	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
464	15.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
465	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
466	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
467	9.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
468	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
469	9.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
470	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
471	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
472	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
473	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
474	25.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
475	16.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
476	20	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
477	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
478	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
479	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
480	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
481	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
482	29.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
483	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
484	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
485	25	American elm	Ulmus Americana	Y	Y	Y	SIGNIFICANT	N	-	17
486	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
487	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
488	16.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.1	17
489	17.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.2	17
490	13.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
491	16.2	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
492	16.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
493	11.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
494	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
495	8.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
496	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
497	13.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
498	15	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
499	10	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
500	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
501	26.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
502	11	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
503	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
504	13.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.2	17
505	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
506	10.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.7	17
507	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	17
508	9.6	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.6	17
509	23.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	23.6	17
510	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
511	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
512	11.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	11.3	17
513	12.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.2	17
514	18.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.3	17
515	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
516	10.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.4	17
517	14.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.7	17
518	16.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.7	17
519	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
520	18.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	18.2	17
521	8.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8.2	17
522	13	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13	17
523	16.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.8	17
524	12.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.2	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
525	9.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
526	11	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
527	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
528	16.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
529	13.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
530	13	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
531	13.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
532	10.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
533	18.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
534	8.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
535	18	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
536	10.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
537	13.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
538	13.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
539	12.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
540	12.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
541	12.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
542	19.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
543	15	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
544	18.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
545	21.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
546	22.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
547	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
548	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
549	8.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
550	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
551	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
552	8.5	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
553	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
554	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
555	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
556	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
557	8.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
558	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
559	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
560	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
561	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
562	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
563	10.7	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
564	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
565	13.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
566	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
567	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
568	11.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
569	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
570	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
571	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
572	8.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.4	17
573	12.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.5	17
574	11.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.5	17
575	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	17
576	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
577	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
578	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
579	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	Y	CLASS 1	N	-	17
580	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
581	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
582	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
583	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
584	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
585	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
586	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
587	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
588	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
589	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
590	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
591	17.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.1	17
592	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
593	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	17
594	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	17
595	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	17
596	13.5	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
597	9.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.3	17
598	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	17
599	12	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12	17
600	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.6	17
603	13.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.7	17
604	11	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
605	11.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.3	17
606	9.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.7	17
607	14.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.9	17
608	8.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.9	17
609	16.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.8	17
610	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	17
611	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
612	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	17
613	19.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.3	17
614	18.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.5	17
615	14.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.2	17
616	12.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.5	17
617	15.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.9	17
618	17.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.1	17
619	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	17
620	19.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.7	17
621	12	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12	17
622	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
623	15.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.5	17
624	12.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.3	17
625	20.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.5	17
626	10.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.7	17
627	18	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18	17
628	16.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.5	17
629	10.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.2	17
630	19.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.6	17
631	13.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.9	17
632	18.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.7	17
633	14	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14	17
634	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
635	11.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
636	14.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
637	14.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
638	16	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
639	14.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
640	16.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
641	10.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
642	10.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
643	15	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
644	12.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
645	12.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
646	13.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.7	17
647	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
648	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
649	10.7	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
650	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
651	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
652	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
653	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
654	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
655	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
656	14.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
657	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
658	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
659	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
660	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
661	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
662	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
663	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
664	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
665	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
666	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
667	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
668	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
669	10	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10	17
670	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
671	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	17
672	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
673	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	17
674	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
675	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
676	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
677	12.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.8	17
678	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
679	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
680	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	17
681	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	17
682	20.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	20.7	17
683	10.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.2	17
684	13.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.5	17
685	17.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	17.8	17
686	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	17
687	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	17
688	12.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.6	17
689	20.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	20.2	17
690	9.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
691	8.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
692	9.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
693	13.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
694	11.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
695	12.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
696	9.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
697	10.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
698	8.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.1	17
699	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
700	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	17
701	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	17
702	11.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.5	17
703	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	17
704	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	17
705	10.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.1	17
706	10.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.7	17
707	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
708	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	17
709	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
710	8.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.1	17
711	24.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	24.9	17
712	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	17
713	12.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.8	17
714	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	17
715	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
716	8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8	17
717	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	17
718	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
719	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.6	17
720	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	17
721	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
722	15.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.2	17
723	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	17
724	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
725	13	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13	17
726	12.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.3	17
727	10.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.5	17
728	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
729	9.8	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
730	15.2	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
731	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
732	20	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
733	23.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
734	15.6	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
735	18.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
736	25.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
737	14.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.6	17
738	16.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.2	17
739	13.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.6	17
740	11.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.5	17
741	17.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.7	17
742	16.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.3	17
743	17.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.3	17
744	15.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.1	17
745	12	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12	17
746	15.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.3	17
747	15	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15	17
748	15.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	15.7	17
749	13.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.4	17
750	13	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13	17
751	20.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.8	17
752	19.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.7	17
753	11.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.8	17
754	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
755	15.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	15.7	17
756	18	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18	17
757	15.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.1	17
758	20.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.1	17
759	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.2	17
760	13.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.3	17
761	13.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.5	17
762	17.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.5	17
763	16	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16	17
764	12.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.5	17
765	15.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.4	17
766	14.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.6	17
767	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	17
768	17.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.5	17
769	12.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.3	17
770	8.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.8	17
771	12.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.3	17
772	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	17
773	12.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	12.2	17
774	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
775	8.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.9	17
776	20.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.3	17
777	16.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	16.2	17
778	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
779	19.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.7	17
780	11.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.3	17
781	11.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.5	17
782	16.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.1	17
783	15.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.7	17
784	16.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.3	17
785	15	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15	17
786	17.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.8	17

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787	17.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.6	17
788	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
789	25.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	25.1	17
790	8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8	17
791	13.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.2	17
792	8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8	17
793	21.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	21.9	17
794	23.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	23.4	17
795	11.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.6	17
796	10.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.2	17
797	15	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15	17
798	14.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.1	17
799	15.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.9	17
800	13.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	13.9	17
801	22.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	22.2	17
802	9.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.1	17
803	12.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.8	17
804	9.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.2	17
805	18.3	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
806	18.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.7	17
807	8.6	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
808	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
809	8.3	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.3	17
810	10.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.2	17
811	10.1	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	10.1	17
812	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
813	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
814	9.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.3	17
815	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	17
816	9.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.8	17
817	14.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14.7	17
818	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	17
819	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
820	9.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.9	17
821	10.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.7	17
822	9.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.9	17
823	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	17
824	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	17
825	10.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.3	17
826	23.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	23.3	17
827	11	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11	17
828	8.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.9	17
829	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
830	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
831	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
832	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
833	16.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.1	17
834	14.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.4	17
835	10.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.3	17
836	11	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11	17
837	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	17
838	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	17
839	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	17
840	16.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.5	17
841	12.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.3	17
842	14.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.5	17
843	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	17
844	8.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.8	17
845	11.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.1	17
846	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
847	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	17
848	11.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.1	17
849	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
850	11.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	11.2	17
851	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	17

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852	12.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.3	17
853	9.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.6	17
854	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	17
855	11.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.8	17
856	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
857	29	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	29	17
858	11.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	11.9	17
859	9.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.1	17
860	23	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	23	17
861	16.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.1	17
862	8.8	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.8	17
863	11	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11	17
864	9.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.3	17
865	20.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.4	17
866	10	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10	17
867	13.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	13.8	17
868	14.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.7	17
869	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	17
870	11.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.4	17
871	11	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11	17
872	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	17
873	8.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.5	17
874	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	17
875	11.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.5	17
876	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	17
877	9.5	common persimmon	Diospyros Virginiana	Y	Y	N	CLASS 1	Y	9.5	17
878	36.2	American elm	Ulmus Americana	Y	Y	N	SIGNIFICANT	Y	54.3	17
879	9.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.8	17
880	9.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.3	17
881	9.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.2	17
882	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	17
883	8.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.5	17
884	9.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.6	17
885	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	17
886	10.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.1	17
887	13.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	13.8	17
888	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	17
889	9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9	17
890	11.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.3	17
891	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
892	15	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	15	17
893	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	17
894	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
895	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	17
896	10	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10	17
897	19	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	19	17
898	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
899	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
900	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.5	17
901	10.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10.2	17
902	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	17
903	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
904	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.6	17
905	12.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.4	17
906	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
907	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	17
909	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	17
910	10.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.9	17
911	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	17
912	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	17
913	10.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.7	17
914	13.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.2	17
915	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	17
916	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	17
917	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
918	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.2	17
919	9.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.8	17
920	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
921	10.9	common persimmon	Diospyros Virginiana	Y	Y	N	CLASS 1	Y	10.9	17
922	12.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12.4	17
923	14.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.2	17
924	10.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.2	17
925	10.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.4	17
926	17	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17	17
927	8.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.4	17
928	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.1	17
929	15.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	15.4	17
930	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
931	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
932	22.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	22.5	17
937	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.6	17
938	11.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.9	17
939	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	17
940	12.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.7	17
941	13.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.5	17
942	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
943	9.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.3	17
944	36.5	American elm	Ulmus Americana	Y	Y	N	SIGNIFICANT	Y	54.75	17
945	10.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.8	17
946	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	17
947	8.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.8	17
948	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.5	17
949	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
950	10.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.4	17
954	14.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.4	17
955	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
968	22.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	22.5	17
969	13.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.6	17
981	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
982	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
983	10.6	common persimmon	Diospyros Virginiana	N	Y	N	CLASS 1	N	-	17
986	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.2	17
987	12	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12	17
988	15.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.7	17
1008	8.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.7	17
1009	17.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	17.8	17
1010	12.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.1	17
1011	11	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11	17
1012	10.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.4	17
1013	13.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.8	17
1014	12.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.5	17
1015	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	17
1016	15.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	15.2	17
1017	11.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.1	17
1018	14.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.2	17
1019	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.3	17
1020	10.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.3	17
1021	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
1022	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1023	8.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
1024	9.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
1025	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1026	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1027	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1028	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	17
1029	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
1030	11.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	11.5	17
1031	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
1032	19.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	19.3	17
1033	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	17

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1034	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
1035	12.6	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12.6	17
1036	9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9	17
1037	8.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.5	17
1038	13.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.5	17
1039	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	17
1040	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
1041	13.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.4	17
1042	14.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.6	17
1043	13.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.2	17
1044	9.5	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.5	17
1045	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1046	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1047	11.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
1048	11.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
1049	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	17
1050	8.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.7	17
1051	26.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
1056	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1057	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1058	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1059	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1060	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1061	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1068	8.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.4	17
1069	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
1070	16.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	16.9	17
1071	14.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.5	17
1072	8.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.7	17
1073	10.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.3	17
1074	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
1075	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
1076	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
1077	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	17
1078	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	17
1079	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
1080	9.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.2	17
1081	16.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.1	17
1082	17.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.1	17
1083	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
1084	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
1085	9.7	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.7	17
1086	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	17
1087	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
1088	12.6	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12.6	17
1089	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
1090	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.1	17
1091	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
1092	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	17
1094	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
1095	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
1096	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
1097	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.7	17
1099	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	17
1100	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	17
1101	10.5	Bradford pear	Pyrus Calleryana	Y	Y	N	CLASS 1	Y	10.5	17
1102	8.3	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.3	17
1103	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
1104	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
1112	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
1113	8.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.4	17
1114	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
1115	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
1116	8.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.5	17
1117	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1118	15.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.1	17
1119	14.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.3	17
1120	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	17
1121	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	17
1122	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
1123	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
1124	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
1125	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
1126	12	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12	17
1127	12	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	12	17
1128	11.8	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	11.8	17
1129	8	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8	17
1130	8.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.7	17
1131	11	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	11	17
1132	13	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13	17
1133	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
1134	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	17
6536	9.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.5	17
6537	16.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.8	17
6538	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	17
6539	11	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11	17
6540	8.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.5	17
6541	11.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.4	17
6542	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	17
6543	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6544	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6545	10	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6546	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6547	11	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
6548	9.3	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
6549	12.7	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
6550	10.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6551	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6552	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6554	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6555	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
6556	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
6557	8.3	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
6558	8.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.4	17
6559	21.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	21.8	17
6560	12.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.5	17
6736	21.9	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	17
6779	8.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.2	17
6780	8.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.4	17
6781	8.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.9	17
6782	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
6783	8.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.8	17
6784	11.2	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
6785	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6786	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6787	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6788	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
6789	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6790	10	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10	17
6791	12.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.5	17
6792	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6793	10.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6794	9.5	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
6795	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6796	15.8	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
6797	8.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.3	17
6799	10.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.1	17
6800	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	17
6956	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	17
6958	8.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.3	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6960	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
6961	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
6962	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
6963	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
6964	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.6	17
6965	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
6975	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
8101	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
8102	11.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.6	17
8103	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
8104	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	17
8105	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	17
8106	8.6	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.6	17
8107	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
8108	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
8109	18.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18.8	17
8111	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
8112	16.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16.4	17
8113	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
8114	10.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.1	17
8116	10.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.6	17
8117	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.7	17
8118	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	17
8121	15.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.6	17
8122	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
8124	20.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	20.6	17
8149	8.6	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
8150	8.5	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
8151	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
8152	10.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
8153	12.6	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
8154	9.7	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
8155	9.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
8156	9.7	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
8171	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	17
8553	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND

TOTAL SIGNIFICANT INCHES REMOVED	126.2
TOTAL CLASS 1 INCHES REMOVED	9,525.4
TOTAL CLASS 2 INCHES REMOVED	444.5
TOTAL CLASS 3 INCHES REMOVED	94.6
TOTAL INCHES REMOVED	**10,190.7**

TOTAL SIGNIFICANT INCHES TO BE REPLACED	151.8
TOTAL CLASS 1 INCHES TO BE REPLACED	6,453.5
TOTAL CLASS 2 INCHES TO BE REPLACED	85.5
TOTAL CLASS 3 INCHES TO BE REPLACED	25.2
TOTAL INCHES TO BE REPLACED	**6,716.0**

STATE OF TEXAS §
COUNTY OF DALLAS §

WHEREAS VM Fund I, LLC is the rightful owner of that tract of land situated in the R. Simonton Survey, Abstract No. 1277, City of Dallas, Dallas County, Texas, and being a portion of a called 108.835 acre tract of land described as Tract III: University Hills Parcel D, in the deed to VM Fund I, LLC, recorded in Instrument No. 202100055162, Official Public Records of Dallas County, Texas, and being more particularly described as follows:

COMMENCING at a 5/8-inch capped iron rod stamped "BGE" found at the northeast corner of said Parcel D, in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way);

THENCE North 89°59'51" West, with the northerly line of said Parcel D and the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way), a distance of 166.26 feet to a 1/2-inch iron rod with a cap stamped "RPLS 6677" set (hereinafter referred to as capped iron rod set)

THENCE over and across said Parcel E, the following courses:

1. South 45° 00' 09" West, a distance of 14.14 feet to a capped iron rod set;
2. South 00° 00' 09" West, a distance of 346.34 feet to a capped iron rod set at the beginning of a non-tangential curve to the left;
3. With said curve to the left, having a radius of 317.59 feet, a central angle of 32° 06' 07", an arc length of 177.94 feet, a chord that bears South 16° 03' 47" East, a distance of 175.62 feet to a capped iron rod set at the end of said curve;
4. South 76° 11' 14" East, a distance of 4.24 feet to a capped iron rod set;
5. North 58° 47' 44" East, a distance of 7.02 feet to a capped iron rod set;
6. South 31° 07' 34" East, a distance of 56.00 feet to a capped iron rod set;
7. South 58° 47' 44" West, a distance of 6.98 feet to a capped iron rod set;
8. South 13° 48' 46" West, a distance of 4.24 feet to a capped iron rod set;
9. South 31° 10' 13" East, a distance of 6.98 feet to a capped iron rod set;
10. South 58° 45' 27" West, a distance of 56.00 feet to a capped iron rod set;
11. North 31° 10' 13" West, a distance of 7.02 feet to a capped iron rod set;
12. North 76° 11' 14" West, a distance of 4.24 feet to a capped iron rod set;
13. South 58° 47' 44" West, a distance of 404.13 feet to a capped iron rod set;
14. South 13° 48' 52" West, a distance of 14.15 feet to a capped iron rod set;
15. South 31° 10' 00" East, a distance of 340.00 feet to a capped iron rod set;
16. South 76° 11' 08" East, a distance of 14.14 feet to a capped iron rod set;
17. North 58° 47' 44" East, a distance of 9.11 feet to a capped iron rod set;
18. South 33° 32' 05" East, a distance of 56.05 feet to a capped iron rod set;
19. South 58° 47' 44" West, a distance of 10.91 feet to a capped iron rod set;
20. South 12° 35' 55" West, a distance of 13.84 feet to a capped iron rod set at the beginning of a non-tangential curve to the left;
21. With said curve to the left, having a radius of 790.00 feet, a central angle of 21° 00' 38", an arc length of 289.70 feet, a chord that bears South 44° 27' 58" East, a distance of 288.08 feet to a capped iron rod set at the beginning of a non-tangential curve to the right;
22. With said curve to the right, having a radius of 870.00 feet, a central angle of 36° 32' 47", an arc length of 554.93 feet, a chord that bears South 36° 41' 54" East, a distance of 545.57 feet to a capped set at the end of said curve;
23. South 18° 25' 30" East, a distance of 159.75 feet to a capped iron rod set;
24. South 63° 23' 20" East, a distance of 14.15 feet to a capped iron rod set in the southerly line of said Parcel D and in the northerly right-of-way line of Lyndon B. Johnson Freeway / State Highway I-20 (Variable width right-of-way);

THENCE South 71° 38' 49" West, with the southerly line of said Parcel D and the northerly right-of-way line of Lyndon B. Johnson Freeway / State Highway I-20 (Variable width right-of-way)a distance of 100.00 feet to a capped iron rod set;

THENCE over and across said Parcel E, the following courses:

1. North 26° 36' 40" East, a distance of 14.13 feet to a capped iron rod set;
2. North 18° 25' 30" West, a distance of 159.65 feet to a capped iron rod set at the beginning of a curve to the left;
3. With said curve to the left, having a radius of 790.00 feet, a central angle of 36° 32' 47", an arc length of 503.90 feet, a chord that bears North 36° 41' 54" West, a distance of 495.40 feet to a capped iron rod set at the beginning of a non-tangential curve to the right;
4. With said curve to the right, having a radius of 870.00 feet, a central angle of 21° 15' 51", an arc length of 322.88 feet, a chord that bears North 44° 20' 22" West, a distance of 321.03 feet to a capped iron rod set at the end of said curve;
5. North 77° 17' 29" West, a distance of 14.41 feet to a capped iron rod set;
6. South 58° 47' 44" West, a distance of 8.30 feet to a capped iron rod set;
7. North 33° 12' 57" West, a distance of 56.03 feet to a capped iron rod set;
8. North 58° 47' 44" East, a distance of 9.84 feet to a capped iron rod set;
9. North 13° 48' 52" East, a distance of 14.15 feet to a capped iron rod set;
10. North 31° 10' 00" West, a distance of 340.00 feet to a capped iron rod set;
11. North 76° 11' 08" West, a distance of 14.14 feet to a capped iron rod set;
12. South 58° 47' 44" West, a distance of 399.76 feet to a capped iron rod set;
13. South 13° 47' 44" West, a distance of 4.24 feet to a capped iron rod set;
14. South 31° 12' 16" East, a distance of 7.00 feet to a capped iron rod set;
15. South 58° 47' 44" West, a distance of 56.00 feet to a capped iron rod set;
16. North 31° 12' 16" West, a distance of 7.00 feet to a capped iron rod set;
17. North 76° 12' 16" West, a distance of 4.24 feet to a capped iron rod set;
18. South 58° 47' 44" West, a distance of 7.00 feet to a capped iron rod set;
19. North 31° 12' 16" West, a distance of 56.00 feet to a capped iron rod set;
20. North 58° 47' 44" East, a distance of 7.00 feet to a capped iron rod set;
21. North 13° 47' 44" East, a distance of 4.24 feet to a capped iron rod set;
22. North 31° 12' 16" West, a distance of 12.37 feet to a capped iron rod set at the beginning of a curve to the right;
23. With said curve to the right, having a radius of 373.00 feet, a central angle of 18° 38' 34", an arc length of 121.37 feet, a chord that bears North 21° 52' 59" West, a distance of 120.83 feet to a capped iron rod set at the end of said curve;
24. North 12° 33' 42" West, a distance of 215.21 feet to a capped iron rod set at the beginning of a curve to the left;
25. With said curve to the left, having a radius of 317.00 feet, a central angle of 18° 38' 34", an arc length of 103.15 feet, a chord that bears North 21° 52' 59" West, a distance of 102.69 feet to a capped iron rod set at the end of said curve;
26. North 31° 12' 16" West, a distance of 413.14 feet to a capped iron rod set;
27. North 76° 12' 16" West, a distance of 14.14 feet to a capped iron rod set in the northerly line of said Parcel D and in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way);

THENCE with the northerly line of said Parcel D and in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way), the following courses:

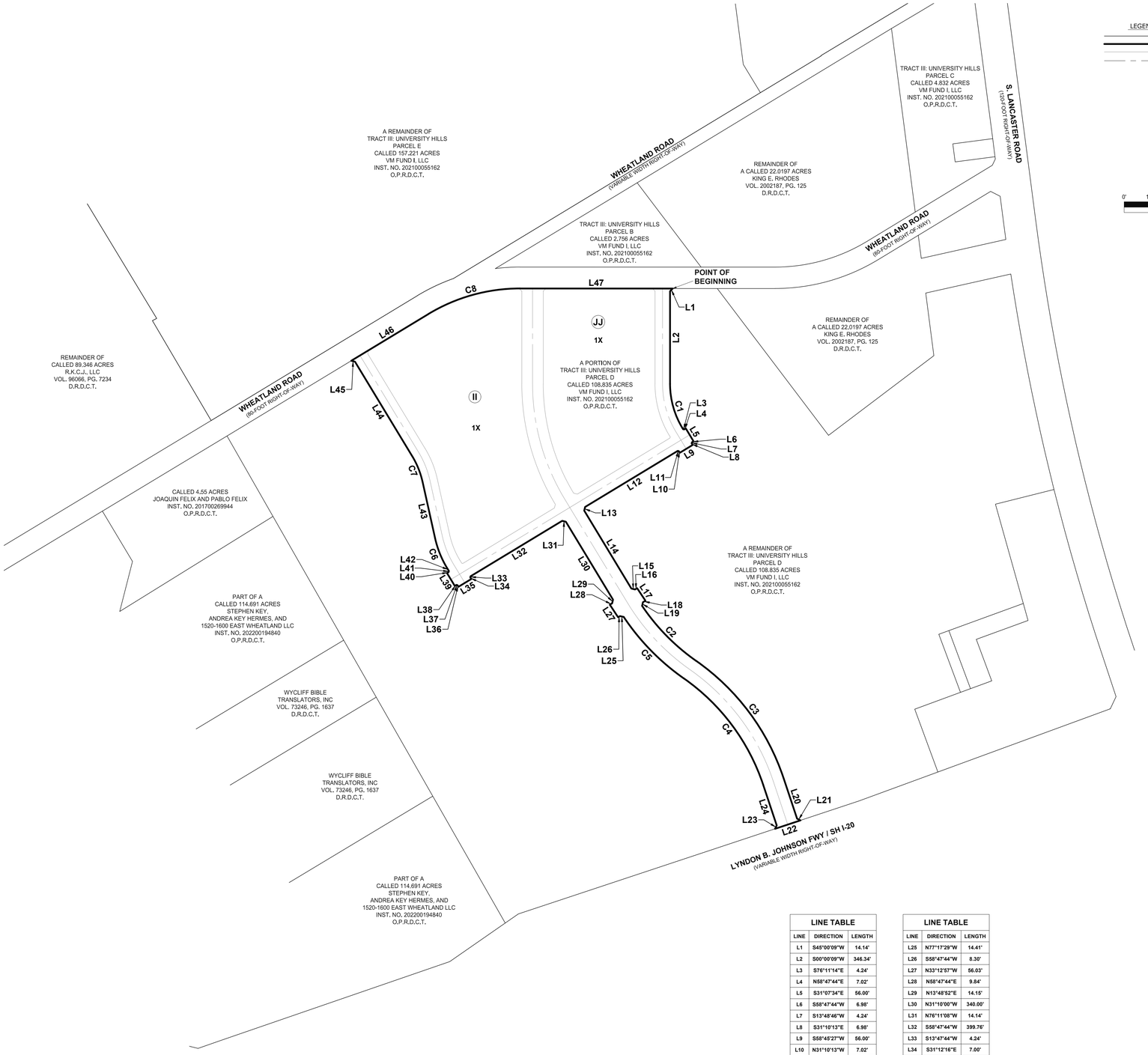
1. North 58° 47' 44" East, a distance of 336.42 feet to a capped iron rod set at the beginning of a curve to the right;
2. With said curve to the right, having a radius of 660.00 feet, a central angle of 31° 12' 26", an arc length of 359.48 feet, a chord that bears North 74° 23' 56" East, a distance of 355.05 feet to a capped iron rod set at the end of said curve;
3. South 89° 59' 51" East, a distance of 570.09 feet to the POINT OF BEGINNING and enclosing 22.956 acres (999,978 square feet) of land, more or less.

GENERAL NOTES

1. Bearing based on Texas State Plane Coordinates, North Central Zone, 4202, NAD83-US Survey feet, derived from GPS observations and NGS Opus solutions.
2. Lot to lot drainage will not be approved without proper City of Dallas Engineering Department Approval.
3. The purpose of this plat is to create a multifamily and single-family-for-rent development from the current owner tract boundary.
4. Each lot corner is monumented by a 1/2" iron rod with blue plastic cap stamped "RPLS 6677" unless denoted otherwise.
5. See Sheet 7 for Plat Notes.

FLOOD STATEMENT

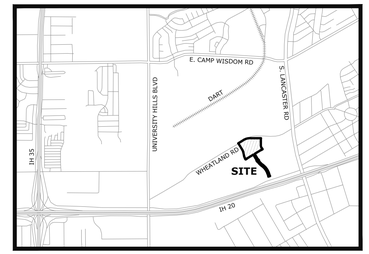
This site is situated in Non-Shaded Zone "X", in the City of Dallas, Dallas County, Texas according to FEMA map number 48113C0495K, dated July 7, 2014. Warning: This statement does not imply that the property and/or the structures thereon will be free from flooding or flood damage. This determination has been made by scaling the property on the referenced map and is not the result of an elevation survey. This flood statement shall not create liability on the part of the surveyor.



LEGEND / ABBREVIATIONS

- ADJOINING TRACT/DEED LINE
- BOUNDARY LINE
- PLAT RIGHT-OF-WAY LINE
- RIGHT-OF-WAY CENTERLINE

GRAPHIC SCALE
0' 100' 200' 400'
1" = 200'

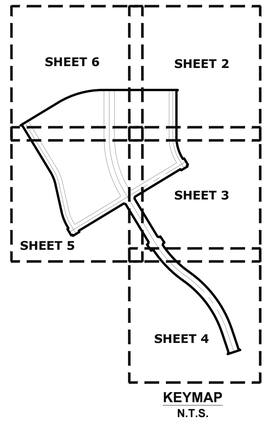


VICINITY MAP
(NOT TO SCALE)

(FOR SPRG use only)
Reviewed by: _____
Date: _____
SPRG No. _____

LOT AREA TABLE - BLOCK II		
Lot	Acres	Square Feet
1X	9.032	393414

LOT AREA TABLE - BLOCK JJ		
Lot	Acres	Square Feet
1X	6.522	284096



KEYMAP
N.T.S.

CURVE TABLE					
CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD LENGTH
C1	177.94'	317.59'	32°06'07"	S16°03'47"E	175.62'
C2	289.70'	790.00'	21°00'38"	S44°27'58"E	288.08'
C3	554.93'	870.00'	36°32'47"	S36°41'54"E	545.57'
C4	503.90'	790.00'	36°32'47"	N36°41'54"W	495.40'
C5	322.88'	870.00'	21°15'51"	N44°20'22"W	321.03'
C6	121.37'	373.00'	18°38'34"	N21°52'59"W	120.83'
C7	103.15'	317.00'	18°38'34"	N21°52'59"W	102.69'
C8	359.48'	660.00'	31°12'26"	N74°23'56"E	355.05'

LINE TABLE		
LINE	DIRECTION	LENGTH
L1	S45°00'09"W	14.14'
L2	S00°00'09"W	346.34'
L3	S76°11'14"E	4.24'
L4	N58°47'44"E	7.02'
L5	S31°07'34"E	56.00'
L6	S58°47'44"W	6.98'
L7	S13°48'46"W	4.24'
L8	S31°10'13"E	6.98'
L9	S58°45'27"W	56.00'
L10	N31°10'13"W	7.02'
L11	N76°11'14"W	4.24'
L12	S58°47'44"W	404.13'
L13	S13°48'52"W	14.15'
L14	S31°10'00"E	340.00'
L15	S76°11'08"E	14.14'
L16	N58°47'44"E	9.11'
L17	S33°32'05"E	56.05'
L18	S58°47'44"W	10.91'
L19	S12°35'55"W	13.84'
L20	S18°25'30"E	159.75'
L21	S63°23'20"E	14.15'
L22	S71°38'49"W	100.00'
L23	N26°36'40"E	14.13'
L24	N18°25'30"W	159.65'

LINE TABLE		
LINE	DIRECTION	LENGTH
L25	N77°17'29"W	14.41'
L26	S58°47'44"W	8.30'
L27	N33°12'57"W	56.03'
L28	N58°47'44"E	9.84'
L29	N13°48'52"E	14.15'
L30	N31°10'00"W	340.00'
L31	N76°11'08"W	14.14'
L32	S58°47'44"W	399.76'
L33	S13°47'44"W	4.24'
L34	S31°12'16"E	7.00'
L35	S58°47'44"W	56.00'
L36	N31°12'16"W	7.00'
L37	N76°12'16"W	4.24'
L38	S58°47'44"W	7.00'
L39	N31°12'16"W	56.00'
L40	N58°47'44"E	7.00'
L41	N13°47'44"E	4.24'
L42	N31°12'16"W	12.37'
L43	N12°33'42"W	215.21'
L44	N31°12'16"W	413.14'
L45	N76°12'16"W	14.14'
L46	N58°47'44"E	336.42'
L47	S89°59'51"E	570.09'

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

ENGINEER
KFM Engineering
3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 801-4936
E-mail: dpitcher@kfm-llc.com

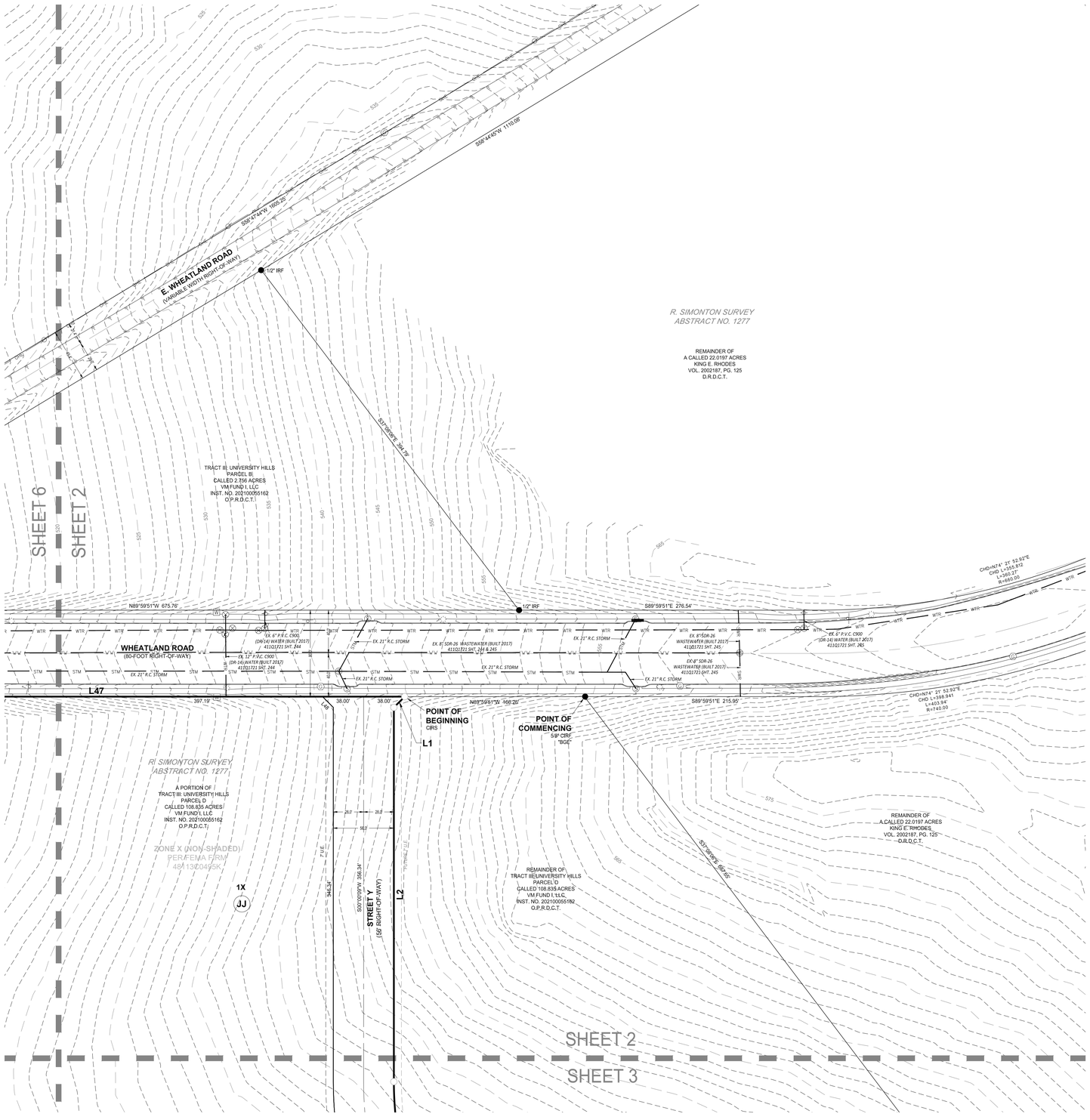
SURVEYOR
Chisholm Trail Land Surveying
1700 Thorndale Ct
Corinth, Tx 76210
Contact: Jose Garcia
Phone: (214) 531-8294
E-mail: Jose@ctl-landsurveying.com

PRELIMINARY PLAT
UNIVERSITY HILLS ADDITION
LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ,
BEING 22.956 ACRES IN THE ROBERT SIMONTON SURVEY, ABSTRACT NO. 1277,
CITY OF DALLAS, DALLAS COUNTY, TEXAS
CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 899-0536
WWW.KFM-LLC.COM
TBPE #: F-20821

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: 1"=200'	DATE: 04/01/2024	SHEET: 1 OF 7



(FOR SPRG use only)

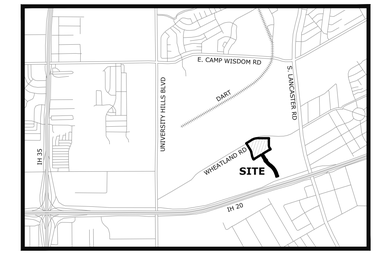
Reviewed by: _____

Date: _____

SPRG No. _____

LEGEND / ABBREVIATIONS

	ADJOINER LINE		WATER VALVE
	BOUNDARY LINE	W	WATER METER
	EASEMENT LINE		FIRE HYDRANT
	ASPHALT		IRRIGATION CONTROL VALVE
OHE	OVERHEAD ELEC LINE		LIGHTPOLE
WTR	WATER PIPELINE		SIGN
STM	STORM WATER PIPELINE	VLT	VAULT
SWR	SEWER WATER PIPELINE	O.P.R.D.C.T.	OFFICIAL PUBLIC RECORDS, DALLAS COUNTY, TEXAS
	MONUMENT FOUND		
	CAPPED IRON ROD SET	D.R.D.C.T.	DEED RECORDS, DALLAS COUNTY, TEXAS
	IRON PIPE FOUND	IRF	IRON ROD FOUND
	CONCRETE MONUMENT FOUND	IPF	IRON PIPE FOUND
	GUY WIRE	CIRF	CAPPED IRON ROD FOUND
	POWER POLE	CIRS	CAPPED IRON ROD SET
	UNDERGROUND GAS MARKER	U.E.	UTILITY EASEMENT
	GAS RISER	CM	CONTROLLING MONUMENT
	STORM MANHOLE	POB	POINT OF BEGINNING
	SANITARY MANHOLE		



VICINITY MAP
(NOT TO SCALE)

LOT AREA TABLE - BLOCK II		
Lot	Acres	Square Feet
1X	9.032	393414

LOT AREA TABLE - BLOCK JJ		
Lot	Acres	Square Feet
1X	6.522	284096

GRAPHIC SCALE
0' 25' 50' 100'
1" = 50'

GENERAL NOTES

1. Bearing based on Texas State Plane Coordinates, North Central Zone, 4202, NAD83-US Survey feet, derived from GPS observations and NGS Opus solutions.
2. Lot to lot drainage will not be approved without proper City of Dallas Engineering Department Approval.
3. The purpose of this plat is to create a multifamily and single-family-for-rent development from the current owner tract boundary.
4. Each lot corner is monumented by a 1/2" iron rod with blue plastic cap stamped "RPLS 6677" unless denoted otherwise.
5. See Sheet 8 for Plat Notes.

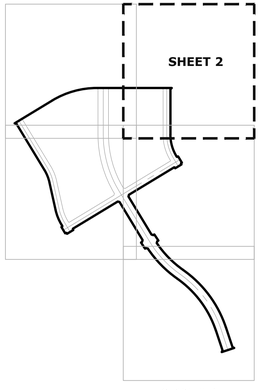
FLOOD STATEMENT

This site is situated in Non-Shaded Zone "X", in the City of Dallas, Dallas County, Texas according to FEMA map number 48113C0495K, dated July 7, 2014. Warning: This statement does not imply that the property and/or the structures thereon will be free from flooding or flood damage. This determination has been made by scaling the property on the referenced map and is not the result of an elevation survey. This flood statement shall not create liability on the part of the surveyor.

LINE TABLE		
LINE	DIRECTION	LENGTH
L1	S45°00'09"W	14.14'
L2	S00°00'09"W	346.34'
L3	S76°11'14"E	4.24'
L4	N58°47'44"E	7.02'
L5	S31°07'34"E	56.00'
L6	S58°47'44"W	6.98'
L7	S13°48'46"W	4.24'
L8	S31°10'13"E	6.98'
L9	S58°45'27"W	56.00'
L10	N31°10'13"W	7.02'
L11	N76°11'14"W	4.24'
L12	S58°47'44"W	404.13'
L13	S13°48'52"W	14.15'
L14	S31°10'00"E	340.00'
L15	S76°11'08"E	14.14'
L16	N58°47'44"E	9.11'
L17	S33°32'05"E	56.05'
L18	S58°47'44"W	10.91'
L19	S12°35'55"W	13.84'
L20	S18°25'30"E	159.75'
L21	S63°23'20"E	14.15'
L22	S71°38'49"W	100.00'
L23	N26°36'40"E	14.13'
L24	N18°25'30"W	159.65'
L25	N77°17'29"W	14.41'
L26	S58°47'44"W	8.30'
L27	N33°12'57"W	56.03'
L28	N58°47'44"E	9.84'

LINE TABLE		
LINE	DIRECTION	LENGTH
L29	N13°48'52"E	14.15'
L30	N31°10'00"W	340.00'
L31	N76°11'08"W	14.14'
L32	S58°47'44"W	399.76'
L33	S13°47'44"W	4.24'
L34	S31°12'16"E	7.00'
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L36	N31°12'16"W	7.00'
L37	N76°12'16"W	4.24'
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L39	N31°12'16"W	56.00'
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L42	N31°12'16"W	12.37'
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L44	N31°12'16"W	413.14'
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C5	322.88'	870.00'	21°15'51"	N44°20'22"W	321.03'
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C7	103.15'	317.00'	18°38'34"	N21°52'59"W	102.69'
C8	359.48'	660.00'	31°12'26"	N74°23'56"E	355.05'
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C11	112.26'	345.00'	18°38'34"	N21°52'59"W	111.76'
C12	451.49'	830.00'	31°10'02"	S15°34'59"E	445.95'
C13	344.29'	830.00'	23°46'01"	S43°05'17"E	341.83'
C14	529.42'	830.00'	36°32'47"	S36°41'54"E	520.49'



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N.T.S.

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

ENGINEER
KFM Engineering
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Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 801-4936
E-mail: dpitcher@kfm-llc.com

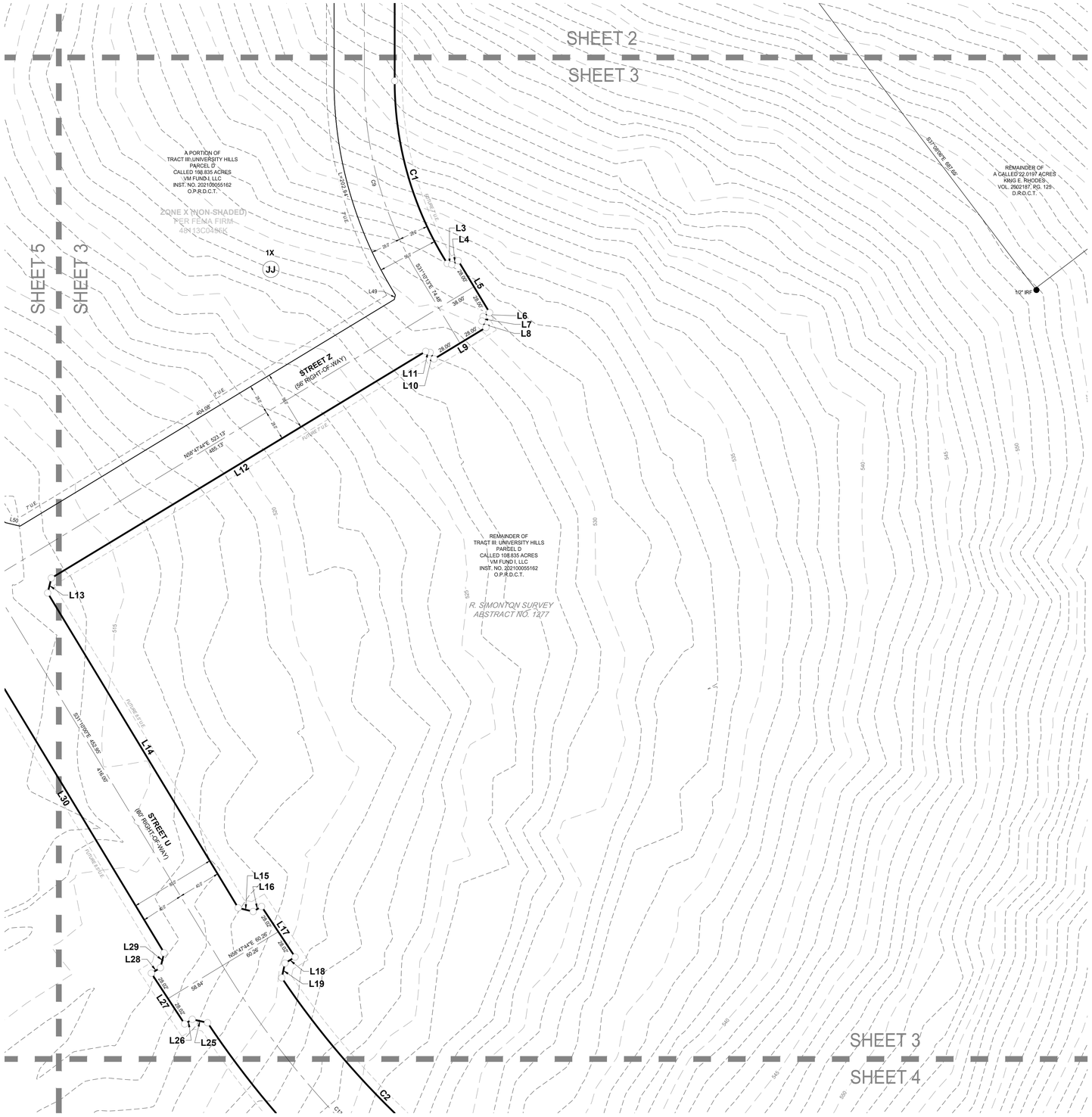
SURVEYOR
Chisholm Trail Land Surveying
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Corinth, Tx 76210
Contact: Jose Garcia
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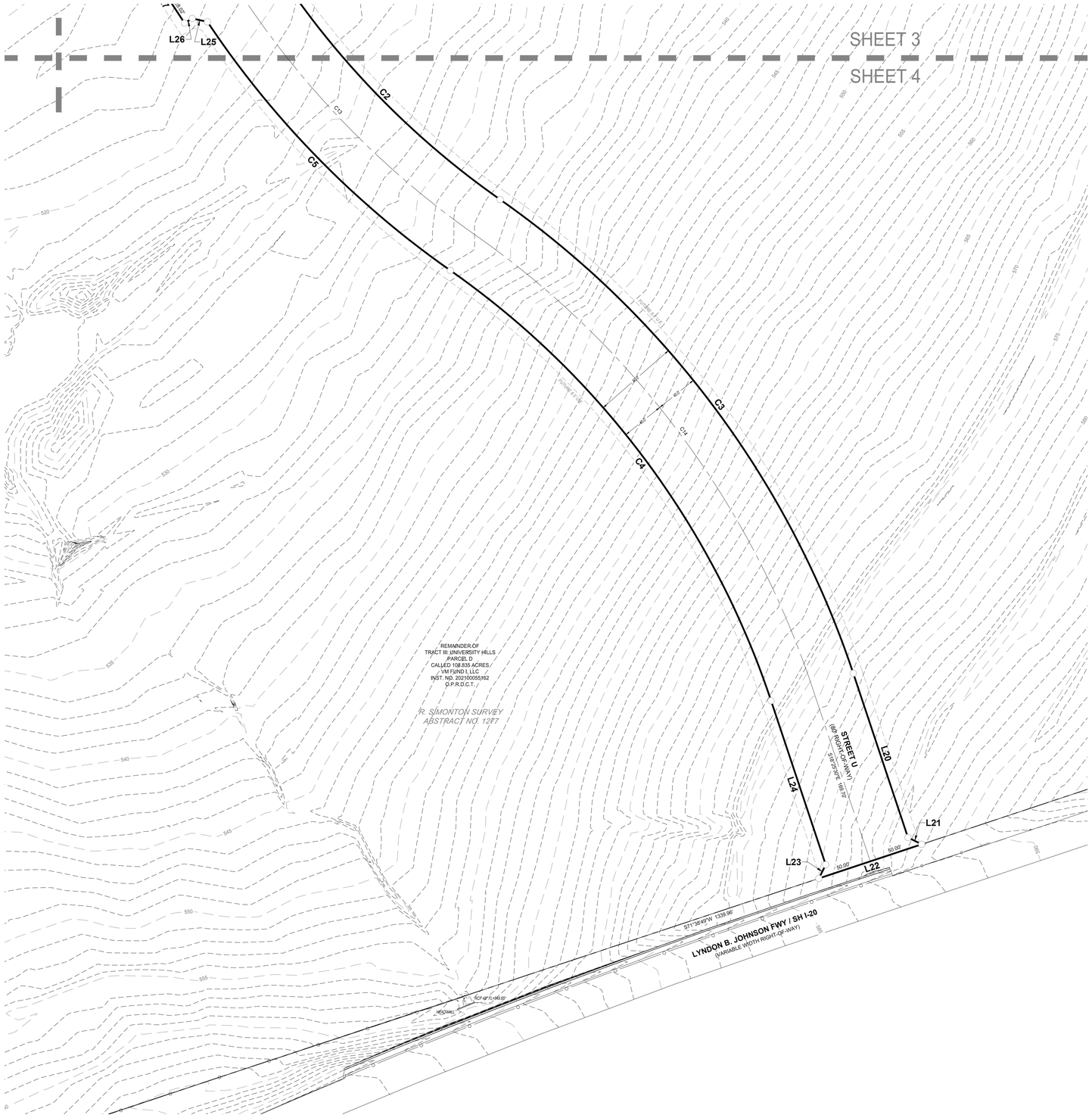
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LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ,
BEING 22.956 ACRES IN THE ROBERT SIMONTON SURVEY, ABSTRACT NO. 1277,
CITY OF DALLAS, DALLAS COUNTY, TEXAS
CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL
LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: 1" = 50'	DATE: 04/01/2024	SHEET: 2 OF 7

KFM
ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 899-0536
WWW.KFM-LLC.COM
TBPE #: F-20821


SHEET 2
SHEET 3
SHEET 5
SHEET 3
SHEET 3
SHEET 4
A PORTION OF
TRACT III:UNIVERSITY HILLS
PARCEL D
CALLED 108.835 ACRES
VM FUND I, LLC
INST. NO. 202100055162
O.P.R.D.C.T.
ZONE X (NON-SHADED)
PER FEMA FIRM
48113C0495K
REMAINDER OF
A CALLED 22.0197 ACRES
HING E. RHODES
VOL. 2002187, PG. 125
D.R.D.C.T.
S01°09'08"E 667.66'
1/2" IRF
REMAINDER OF
TRACT III: UNIVERSITY HILLS
PARCEL D
CALLED 108.835 ACRES
VM FUND I, LLC
INST. NO. 202100055162
O.P.R.D.C.T.
R. SIMONTON SURVEY
ABSTRACT NO. 1277
STREET Z
(66' RIGHT-OF-WAY)
STREET U
(60' RIGHT-OF-WAY)
1X
JJ
C1
C2
C3
L1
L2
L3
L4
L5
L6
L7
L8
L9
L10
L11
L12
L13
L14
L15
L16
L17
L18
L19
L25
L26
L27
L28
L29
L30
L49
L50
404.08'
N58°47'44"E 623.13'
1,485.13'
S31°07'34"E 54.48'
S31°10'00"E 402.00'
416.00'
N58°47'44"E 60.26'
60.26'
59.84'
7' U.E.
RW/ME/U.E.
515
525
530
535
540
545
550
555
560
565
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(FOR SPRG use only)

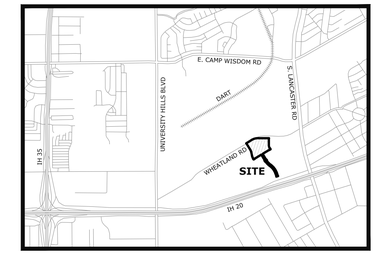
Reviewed by: _____

Date: _____

SPRG No. _____

LEGEND / ABBREVIATIONS

	ADJOINER LINE	⊗	WATER VALVE
	BOUNDARY LINE	W	WATER METER
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OHE	OVERHEAD ELEC LINE		LIGHTPOLE
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SWR	SEWER WATER PIPELINE	O.P.R.D.C.T.	OFFICIAL PUBLIC RECORDS, DALLAS COUNTY, TEXAS
	MONUMENT FOUND		
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	GAS RISER	CM	CONTROLLING MONUMENT
	STORM MANHOLE	POB	POINT OF BEGINNING
	SANITARY MANHOLE		



VICINITY MAP
(NOT TO SCALE)

LOT AREA TABLE - BLOCK II		
Lot	Acres	Square Feet
1X	9.032	393414

LOT AREA TABLE - BLOCK JJ		
Lot	Acres	Square Feet
1X	6.522	284096

GRAPHIC SCALE
0' 25' 50' 100'
1" = 50'

GENERAL NOTES

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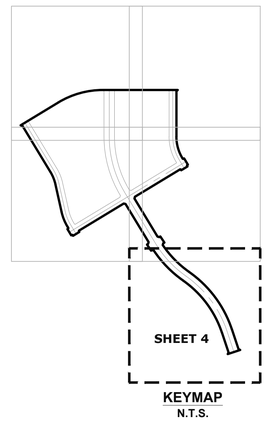
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N.T.S.

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Farmers Branch, TX, 75234

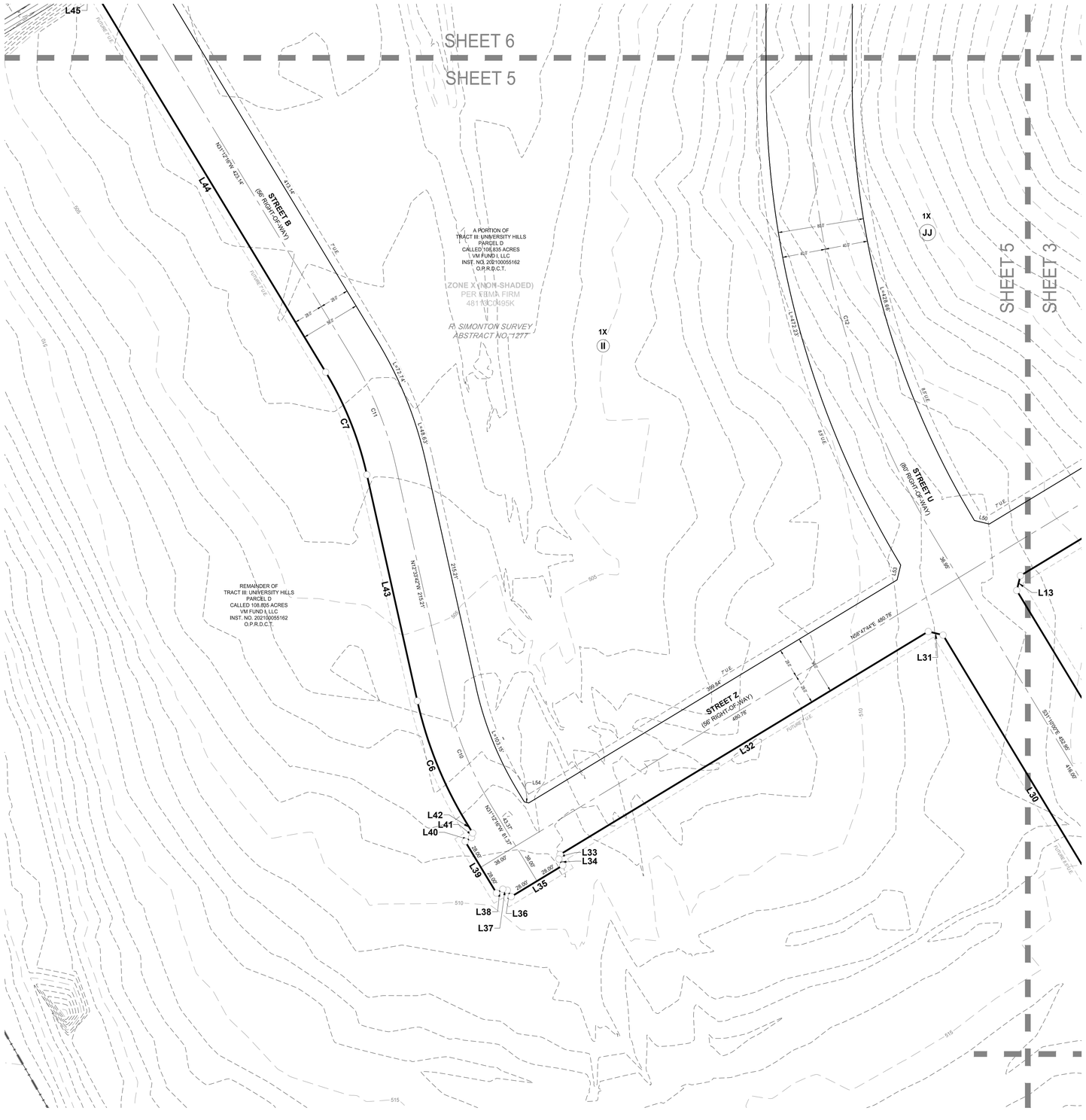
ENGINEER
KFM Engineering
3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 901-4936
E-mail: dpitcher@kfm-llc.com

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Corinth, Tx 76210
Contact: Jose Garcia
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TBPE #: F-20821



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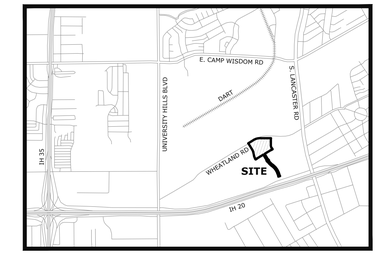
Reviewed by: _____

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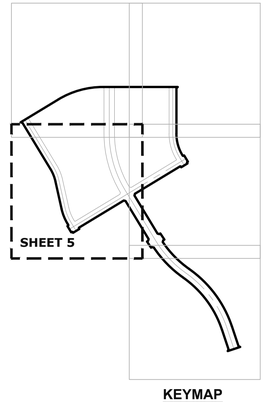
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C12	451.49'	830.00'	31°10'02"	S15°34'59"E	445.95'
C13	344.29'	830.00'	23°46'01"	S43°05'17"E	341.83'
C14	529.42'	830.00'	36°32'47"	S36°41'54"E	520.49'



KEYMAP
N.T.S.

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

ENGINEER
KFM Engineering
3501 Olympus Boulevard, Ste 100
Dallas, Tx 75019
Contact: David Pitcher
Phone: (214) 801-4936
E-mail: dpitcher@kfm-llc.com

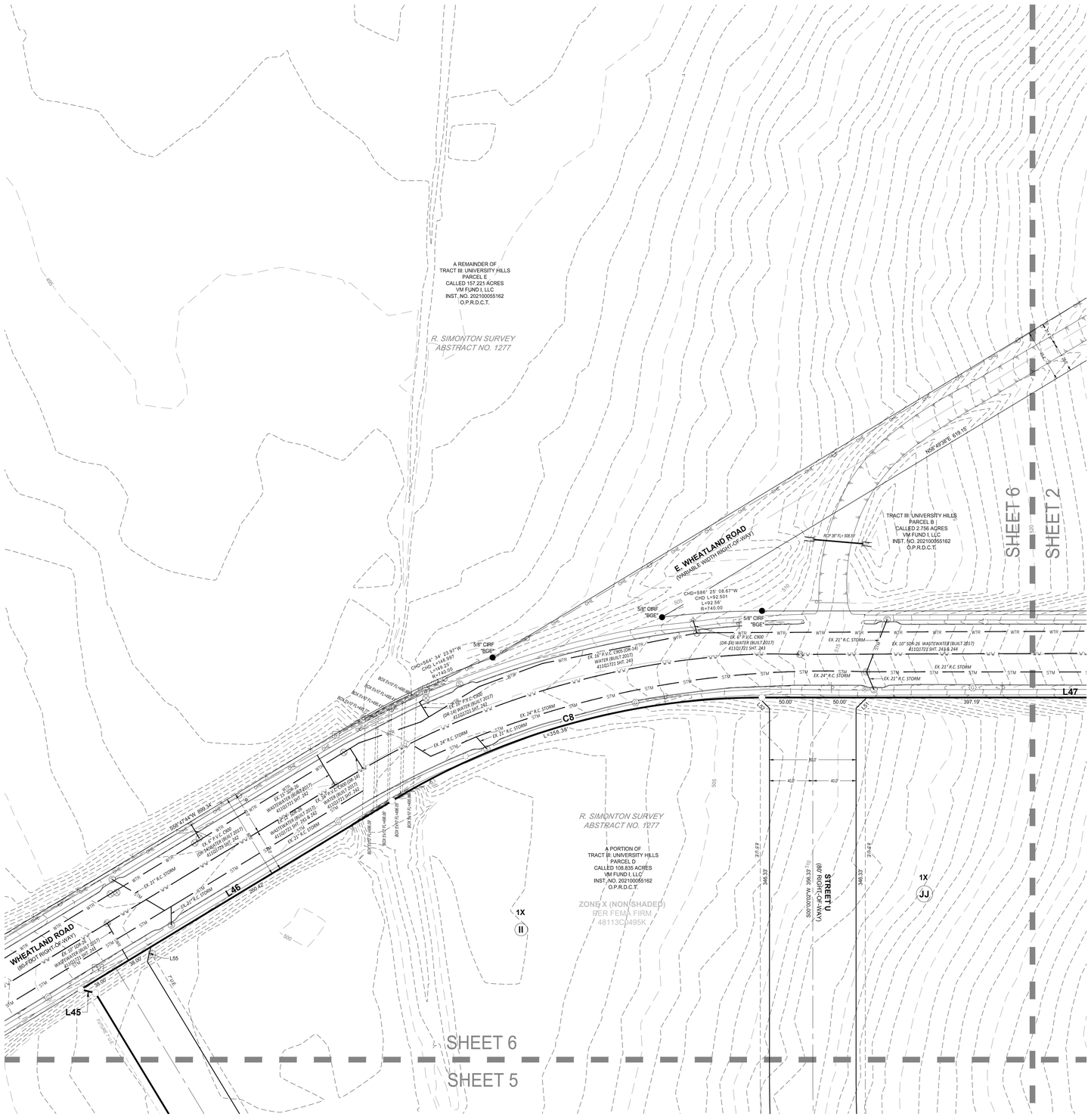
SURVEYOR
Chisholm Trail Land Surveying
1700 Thorndale Ct
Corinth, Tx 76210
Contact: Jose Garcia
Phone: (214) 531-8294
E-mail: Jose@ctl-landsurveying.com

PRELIMINARY PLAT
UNIVERSITY HILLS ADDITION
LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ,
BEING 22.956 ACRES IN THE ROBERT SIMONTON SURVEY, ABSTRACT NO. 1277,
CITY OF DALLAS, DALLAS COUNTY, TEXAS
CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: 1" = 50'	DATE: 04/01/2024	SHEET: 5 OF 7

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 899-0536
WWW.KFM-LLC.COM
TBPE #: F-20821



(FOR SPRG use only)

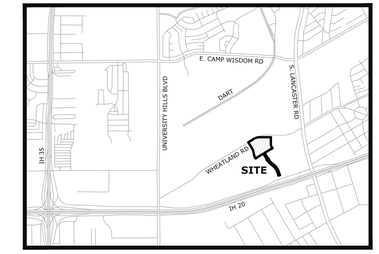
Reviewed by: _____

Date: _____

SPRG No. _____

LEGEND / ABBREVIATIONS

	ADJOINER LINE	⊗	WATER VALVE
	BOUNDARY LINE	W	WATER METER
	EASEMENT LINE		FIRE HYDRANT
	ASPHALT		IRRIGATION CONTROL VALVE
OHE	OVERHEAD ELEC LINE		LIGHTPOLE
WTR	WATER PIPELINE		SIGN
STM	STORM WATER PIPELINE	VLT	VAULT
SWR	SEWER WATER PIPELINE	O.P.R.D.C.T.	OFFICIAL PUBLIC RECORDS, DALLAS COUNTY, TEXAS
●	MONUMENT FOUND	D.R.D.C.T.	DEED RECORDS, DALLAS COUNTY, TEXAS
○	CAPPED IRON ROD SET	IRF	IRON ROD FOUND
⌒	IRON PIPE FOUND	IPF	IRON PIPE FOUND
■	CONCRETE MONUMENT FOUND	CIRF	CAPPED IRON ROD FOUND
←	GUY WIRE	CIRS	CAPPED IRON ROD SET
⌀	POWER POLE	U.E.	UTILITY EASEMENT
G	UNDERGROUND GAS MARKER	CM	CONTROLLING MONUMENT
◉	GAS RISER	POB	POINT OF BEGINNING
S	STORM MANHOLE		
SS	SANITARY MANHOLE		



VICINITY MAP
(NOT TO SCALE)

LOT AREA TABLE - BLOCK II		
Lot	Acres	Square Feet
1X	9.032	393414

LOT AREA TABLE - BLOCK JJ		
Lot	Acres	Square Feet
1X	6.522	284096

GRAPHIC SCALE
0' 25' 50' 100'
1" = 50'

GENERAL NOTES

1. Bearing based on Texas State Plane Coordinates, North Central Zone, 4202, NAD83-US Survey feet, derived from GPS observations and NGS Opus solutions.
2. Lot to lot drainage will not be approved without proper City of Dallas Engineering Department Approval.
3. The purpose of this plat is to create a multifamily and single-family-for-rent development from the current owner tract boundary.
4. Each lot corner is monumented by a 1/2" iron rod with blue plastic cap stamped "RPLS 6677" unless denoted otherwise.
5. See Sheet 7 for Plat Notes.

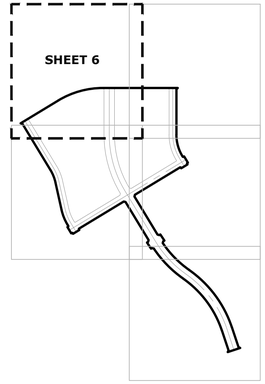
FLOOD STATEMENT

This site is situated in Non-Shaded Zone "X", in the City of Dallas, Dallas County, Texas according to FEMA map number 48113C0495K, dated July 7, 2014. Warning: This statement does not imply that the property and/or the structures thereon will be free from flooding or flood damage. This determination has been made by scaling the property on the referenced map and is not the result of an elevation survey. This flood statement shall not create liability on the part of the surveyor.

LINE TABLE		
LINE	DIRECTION	LENGTH
L1	S45°00'09"W	14.14'
L2	S00°00'09"W	346.34'
L3	S76°11'14"E	4.24'
L4	N58°47'44"E	7.02'
L5	S31°07'34"E	56.00'
L6	S58°47'44"W	6.98'
L7	S13°48'46"W	4.24'
L8	S31°10'13"E	6.98'
L9	S58°45'27"W	56.00'
L10	N31°10'13"W	7.02'
L11	N76°11'14"W	4.24'
L12	S58°47'44"W	404.13'
L13	S13°48'52"W	14.15'
L14	S31°10'00"E	340.00'
L15	S76°11'08"E	14.14'
L16	N58°47'44"E	9.11'
L17	S33°32'05"E	56.05'
L18	S58°47'44"W	10.91'
L19	S12°35'55"W	13.84'
L20	S18°25'30"E	159.75'
L21	S63°23'20"E	14.15'
L22	S71°38'49"W	100.00'
L23	N26°36'40"E	14.13'
L24	N18°25'30"W	159.65'
L25	N77°17'29"W	14.41'
L26	S58°47'44"W	8.30'
L27	N33°12'57"W	56.03'
L28	N58°47'44"E	9.84'

LINE TABLE		
LINE	DIRECTION	LENGTH
L29	N13°48'52"E	14.15'
L30	N31°10'00"W	340.00'
L31	N76°11'08"W	14.14'
L32	S58°47'44"W	399.76'
L33	S13°47'44"W	4.24'
L34	S31°12'16"E	7.00'
L35	S58°47'44"W	56.00'
L36	N31°12'16"W	7.00'
L37	N76°12'16"W	4.24'
L38	S58°47'44"W	7.00'
L39	N31°12'16"W	56.00'
L40	N58°47'44"E	7.00'
L41	N13°47'44"E	4.24'
L42	N31°12'16"W	12.37'
L43	N12°33'42"W	215.21'
L44	N31°12'16"W	413.14'
L45	N76°12'16"W	14.14'
L46	N58°47'44"E	336.42'
L47	S89°59'51"E	570.09'
L48	N44°59'51"W	14.14'
L49	N13°48'46"E	4.24'
L50	S76°19'40"E	14.17'
L51	S45°00'05"W	14.14'
L52	S45°01'10"E	14.14'
L53	S13°41'01"W	14.11'
L54	N76°12'16"W	4.24'
L55	N13°47'44"E	14.14'

CURVE TABLE					
CURVE	LENGTH	RADIUS	DELTA	CHORD BEARING	CHORD LENGTH
C1	177.94'	317.59'	32°06'07"	S16°03'47"E	175.62'
C2	289.70'	790.00'	21°00'38"	S44°27'58"E	288.08'
C3	554.93'	870.00'	36°32'47"	S36°41'54"E	545.57'
C4	503.90'	790.00'	36°32'47"	N36°41'54"W	495.40'
C5	322.88'	870.00'	21°15'51"	N44°20'22"W	321.03'
C6	121.37'	373.00'	18°38'34"	N21°52'59"W	120.83'
C7	103.15'	317.00'	18°38'34"	N21°52'59"W	102.69'
C8	359.48'	660.00'	31°12'26"	N74°23'56"E	355.05'
C9	187.70'	345.00'	31°10'22"	S15°35'02"E	185.40'
C10	112.26'	345.00'	18°38'34"	N21°52'59"W	111.76'
C11	112.26'	345.00'	18°38'34"	N21°52'59"W	111.76'
C12	451.49'	830.00'	31°10'02"	S15°34'59"E	445.95'
C13	344.29'	830.00'	23°46'01"	S43°05'17"E	341.83'
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Farmers Branch, TX, 75234

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CITY FILE PLAN NO. _____
CITY ENGINEERING PLAN NO. _____

CHISHOLM TRAIL LAND SURVEYING
TX FIRM #10194767
MICHAEL R. KERSTEN, RPLS 6677
INFO@CTLS-LLC.COM
940.367.7188

PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: 1" = 50'	DATE: 04/01/2024	SHEET: 6 OF 7

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD, SUITE 100
DALLAS, TEXAS 75019
PHONE: (469) 809-0536
WWW.KFM-LLC.COM
TBPE #: F-20821

OWNER'S CERTIFICATION

STATE OF TEXAS §
COUNTY OF DALLAS §

WHEREAS VM Fund I, LLC is the rightful owner of that tract of land situated in the R. Simonton Survey, Abstract No. 1277, City of Dallas, Dallas County, Texas, and being a portion of a called 108.835 acre tract of land described as Tract III: University Hills Parcel D, in the deed to VM Fund I, LLC, recorded in Instrument No. 202100055162, Official Public Records of Dallas County, Texas, and being more particularly described as follows:

COMMENCING at a 5/8-inch capped iron rod stamped "BGE" found at the northeast corner of said Parcel D, in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way);

THENCE North 89°59'51" West, with the northerly line of said Parcel D and the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way), a distance of 166.26 feet to a 1/2-inch iron rod with a cap stamped "RPLS 6677" set (hereinafter referred to as capped iron rod set)

THENCE over and across said Parcel E, the following courses:

1. South 45° 00' 09" West, a distance of 14.14 feet to a capped iron rod set;
2. South 00° 00' 09" West, a distance of 346.34 feet to a capped iron rod set at the beginning of a non-tangential curve to the left;
3. With said curve to the left, having a radius of 317.59 feet, a central angle of 32° 06' 07", an arc length of 177.94 feet, a chord that bears South 16° 03' 47" East, a distance of 175.62 feet to a capped iron rod set at the end of said curve;
4. South 76° 11' 14" East, a distance of 4.24 feet to a capped iron rod set;
5. North 58° 47' 44" East, a distance of 7.02 feet to a capped iron rod set;
6. South 31° 07' 34" East, a distance of 56.00 feet to a capped iron rod set;
7. South 58° 47' 44" West, a distance of 6.98 feet to a capped iron rod set;
8. South 13° 48' 46" West, a distance of 4.24 feet to a capped iron rod set;
9. South 31° 10' 13" East, a distance of 6.98 feet to a capped iron rod set;
10. South 58° 45' 27" West, a distance of 56.00 feet to a capped iron rod set;
11. North 31° 10' 13" West, a distance of 7.02 feet to a capped iron rod set;
12. North 76° 11' 14" West, a distance of 4.24 feet to a capped iron rod set;
13. South 58° 47' 44" West, a distance of 404.13 feet to a capped iron rod set;
14. South 13° 48' 52" West, a distance of 14.15 feet to a capped iron rod set;
15. South 31° 10' 00" East, a distance of 340.00 feet to a capped iron rod set;
16. South 76° 11' 08" East, a distance of 14.14 feet to a capped iron rod set;
17. North 58° 47' 44" East, a distance of 9.11 feet to a capped iron rod set;
18. South 33° 32' 05" East, a distance of 56.05 feet to a capped iron rod set;
19. South 58° 47' 44" West, a distance of 10.91 feet to a capped iron rod set;
20. South 12° 35' 55" West, a distance of 13.84 feet to a capped iron rod set at the beginning of a non-tangential curve to the left;
21. With said curve to the left, having a radius of 790.00 feet, a central angle of 21° 00' 38", an arc length of 289.70 feet, a chord that bears South 44° 27' 58" East, a distance of 288.08 feet to a capped iron rod set at the beginning of a non-tangential curve to the right;
22. With said curve to the right, having a radius of 870.00 feet, a central angle of 36° 32' 47", an arc length of 554.93 feet, a chord that bears South 36° 41' 54" East, a distance of 545.57 feet to a capped set at the end of said curve;
23. South 18° 25' 30" East, a distance of 159.75 feet to a capped iron rod set;
24. South 63° 23' 20" East, a distance of 14.15 feet to a capped iron rod set in the southerly line of said Parcel D and in the northerly right-of-way line of Lyndon B. Johnson Freeway / State Highway I-20 (Variable width right-of-way);

THENCE South 71° 38' 49" West, with the southerly line of said Parcel D and the northerly right-of-way line of Lyndon B. Johnson Freeway / State Highway I-20 (Variable width right-of-way)a distance of 100.00 feet to a capped iron rod set;

THENCE over and across said Parcel E, the following courses:

1. North 26° 36' 40" East, a distance of 14.13 feet to a capped iron rod set;
2. North 18° 25' 30" West, a distance of 159.65 feet to a capped iron rod set at the beginning of a curve to the left;
3. With said curve to the left, having a radius of 790.00 feet, a central angle of 36° 32' 47", an arc length of 503.90 feet, a chord that bears North 36° 41' 54" West, a distance of 495.40 feet to a capped iron rod set at the beginning of a non-tangential curve to the right;
4. With said curve to the right, having a radius of 870.00 feet, a central angle of 21° 15' 51", an arc length of 322.88 feet, a chord that bears North 44° 20' 22" West, a distance of 321.03 feet to a capped iron rod set at the end of said curve;
5. North 77° 17' 29" West, a distance of 14.41 feet to a capped iron rod set;
6. South 58° 47' 44" West, a distance of 8.30 feet to a capped iron rod set;
7. North 33° 12' 57" West, a distance of 56.03 feet to a capped iron rod set;
8. North 58° 47' 44" East, a distance of 9.84 feet to a capped iron rod set;
9. North 13° 48' 52" East, a distance of 14.15 feet to a capped iron rod set;
10. North 31° 10' 00" West, a distance of 340.00 feet to a capped iron rod set;
11. North 76° 11' 08" West, a distance of 14.14 feet to a capped iron rod set;
12. South 58° 47' 44" West, a distance of 399.76 feet to a capped iron rod set;
13. South 13° 47' 44" West, a distance of 4.24 feet to a capped iron rod set;
14. South 31° 12' 16" East, a distance of 7.00 feet to a capped iron rod set;
15. South 58° 47' 44" West, a distance of 56.00 feet to a capped iron rod set;
16. North 31° 12' 16" West, a distance of 7.00 feet to a capped iron rod set;
17. North 76° 12' 16" West, a distance of 4.24 feet to a capped iron rod set;
18. South 58° 47' 44" West, a distance of 7.00 feet to a capped iron rod set;
19. North 31° 12' 16" West, a distance of 56.00 feet to a capped iron rod set;
20. North 58° 47' 44" East, a distance of 7.00 feet to a capped iron rod set;
21. North 13° 47' 44" East, a distance of 4.24 feet to a capped iron rod set;
22. North 31° 12' 16" West, a distance of 12.37 feet to a capped iron rod set at the beginning of a curve to the right;
23. With said curve to the right, having a radius of 373.00 feet, a central angle of 18° 38' 34", an arc length of 121.37 feet, a chord that bears North 21° 52' 59" West, a distance of 120.83 feet to a capped iron rod set at the end of said curve;
24. North 12° 33' 42" West, a distance of 215.21 feet to a capped iron rod set at the beginning of a curve to the left;
25. With said curve to the left, having a radius of 317.00 feet, a central angle of 18° 38' 34", an arc length of 103.15 feet, a chord that bears North 21° 52' 59" West, a distance of 102.69 feet to a capped iron rod set at the end of said curve;
26. North 31° 12' 16" West, a distance of 413.14 feet to a capped iron rod set;
27. North 76° 12' 16" West, a distance of 14.14 feet to a capped iron rod set in the northerly line of said Parcel D and in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way);

THENCE with the northerly line of said Parcel D and in the southerly right-of-way line of Wheatland Road (80-foot wide right-of-way), the following courses:

1. North 58° 47' 44" East, a distance of 336.42 feet to a capped iron rod set at the beginning of a curve to the right;
2. With said curve to the right, having a radius of 660.00 feet, a central angle of 31° 12' 26", an arc length of 359.48 feet, a chord that bears North 74° 23' 56" East, a distance of 355.05 feet to a capped iron rod set at the end of said curve;
3. South 89° 59' 51" East, a distance of 570.09 feet to the POINT OF BEGINNING and enclosing 22.956 acres (999,978 square feet) of land, more or less.

OWNER'S DEDICATION:

NOW THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

That VM FUND I, LLC do hereby adopt this plat, designating the herein described property as **UNIVERSITY HILLS ADDITION, LOT 1X - BLOCK II AND LOT 1X - BLOCK JJ**, an addition to the City of Dallas, Dallas County, Texas and do hereby dedicate, in fee simple, to the public use forever any streets, alleys and floodway management areas shown thereon. The easements shown thereon are hereby reserved for the purposes indicated. The utility and fire lane easements shall be open to the public, fire and police units, garbage and rubbish collection agencies, and all public and private utilities for each particular use. The maintenance of paving on the utility and fire lane easements is the responsibility of the property owner. No buildings, fences, trees, shrubs, or other improvements or growths shall be constructed, reconstructed or placed upon, over or across the easements as shown. Said easements being hereby reserved for the mutual use and accommodation of all public utilities using or desiring to use same. All, and any public utility shall have the right to remove and keep removed all or parts of any building, fences, trees, shrubs, or other improvements or growths which in any way may endanger or interfere with the construction, maintenance or efficiency of its respective system on the easements, and all public utilities shall at all times have the full right of ingress and egress to or from the said easements for the purpose of constructing, reconstructing, inspecting, patrolling, maintaining and adding to or removing all or parts of its respective systems without the necessity at any time of procuring the permission of anyone. (Any public utility shall have the right of ingress and egress to private property for the purpose of reading meters and any maintenance or service required or ordinarily performed by that utility).

This plat approved subject to all platting ordinances, rules, regulations, and resolutions of the City of Dallas.

WITNESS, my hand at Dallas, Texas, this the____ day of_____, 2024.

BY: _____
VM Fund I, LLC

STATE OF TEXAS §
COUNTY OF _____ §

BEFORE me, the undersigned, a Notary Public in and for said County and State, on this day personally appeared _____, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he/she executed the same for the purpose therein expressed and under oath stated the statements in the foregoing certificate are true.

GIVEN UNDER MY HAND AND SEAL OF OFFICE, this _____ day of _____, 2024.

_____
Notary Public in and for Dallas County

WITNESS, my hand at Dallas, Texas, this the____ day of_____, 2024.

SURVEYOR CERTIFICATION

I, Michael R. Kersten, a Registered Professional Land Surveyor, licensed by the State of Texas, affirm that this plat was prepared under my direct supervision, from recorded documentation, evidence collected on the ground during field operations and other reliable documentation; and that this plat substantially complies with the Rules and Regulations of the Texas Board of Professional Engineers and Land Surveyors, the City of Dallas Development Code (Ordinance No. 19455, as amended), and Texas Local Government Code, Chapter 212. I further affirm that monumentation shown hereon was either found or placed in compliance with the City of Dallas Development Code, Sec. 51A-8/617 (a)(b)(c)(d) & (e); and that the digital drawing file accompanying this plat is a precise representation of this Signed Final Plat.

Date this _____ day of _____, 2024.

STATE OF TEXAS
REGISTERED
AND SURVEYOR

PRELIMINARY:
THIS DOCUMENT SHALL NOT BE RECORDED FOR ANY PURPOSE AND SHALL NOT BE USED OR VIEWED OR RELIED UPON AS A FINAL SURVEY DOCUMENT

_____
Michael R. Kersten
Texas Registered Professional Land Surveyor No. 6677

STATE OF TEXAS §
COUNTY OF _____ §

Before me, the undersigned authority, on this day personally appeared Michael R. Kersten, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same for the purposes and consideration and under the authority therein expressed.

GIVEN under my hand and seal of office this day of _____, 2024.

_____
Notary Public for and in the State of Texas

My commission expires: _____

GENERAL NOTES

1. Bearing based on Texas State Plane Coordinates, North Central Zone, 4202, NAD83-US Survey feet, derived from GPS observations and NGS Opus solutions.
2. Lot to lot drainage will not be approved without proper City of Dallas Engineering Department Approval.
3. The purpose of this plat is to create a multifamily and single-family-for-rent development from the current owner tract boundary.
4. Each lot corner is monumented by a 1/2" iron rod with blue plastic cap stamped "RPLS 6677" unless denoted otherwise.

(FOR SPRG use only)
Reviewed by: _____
Date: _____
SPRG No. _____

CERTIFICATE OF APPROVAL

I, Tony Shidid, Chairperson or Brent Rubin, Vice Chairperson of the City Plan Commission of the City of Dallas, State of Texas, hereby certify that the attached plat was duly filed for approval with the City Plan Commission of the City of Dallas of the _____ day of _____ A.D. 20_____ and same was duly approved on the _____ of _____ A.D. 20_____ by said Commission

_____
Chairperson or Vice Chairman
City Plan Commission
Dallas, Texas

Attest:

_____
Secretary

OWNER
VM Fund I, LLC
1800 Valley View Lane, Ste 316
Farmers Branch, TX, 75234

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Dallas, Tx 75019
Contact: David Pitcher
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PROJECT NO. 23-0078	DRAWN BY: AA	SCALE: N/A	DATE: 04/01/2024	SHEET: 7 OF 7

29 October 2024

Mr. David Pitcher, P.E.
KFM Engineering & Design
3501 Olympus Boulevard; Suite 100
Dallas, Texas 76019

Re: University Hills - Additional Old Field Succession Stands
Approximately 266 acres located northwest of the intersection of Interstate Highway 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas.

Dear Mr. Pitcher,

Integrated Environmental Solutions, LLC (IES) completed a tree survey in accordance with the City of Dallas Ordinance Number 30929, an amendment to Article X. Landscape and Tree Preservation Regulations Sec. 51A-10.101 and Sec. 51A-10.132. The survey was on approximately 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas (**Attachment A, Figure 1**). A Forest Stand Delineation (FSD) report was completed on 08 October 2024 documenting regions that qualified as "old field succession stands" and therefore, required only significant tree data to be collected and included in mitigation calculations. Based on Appendix G of the City of Dallas' Landscape and Tree Manual, tree stands can qualify as old-field succession stands if a fixed-point plot with 0.1-acre sampling plots in each forest stand indicates that over 60 percent of the trees identified are eastern red cedar or Class 3 trees (Arizona ash (*Fraxinus velutina*), black willow (*Salix nigra*), cottonwood (*Populus deltoides*), hackberry (*Celtis occidentalis*), honey locust (*Gleditsia triacanthos*), mesquite (*Prosopis glandulosa*), mimosa (*Albizia julibrissin*), mulberry (*Morus alba*), ornamentals, *Pinus spp.*, Siberian elm (*Ulmus pumila*), silver maple (*Acer saccharinum*), sugarberry (*Celtis laevigata*), or a small tree), and the average diameter of all trees in the sample is less than 12-inches at diameter breast height (DBH). The forest stand delineation method to identify old-field successional stands excludes areas within 50 feet of the developed 100-year floodplain, 50 feet of a wetland, 50 feet of an escarpment zone, or 150 feet of a stream bank.

Following the FSD data collection and analysis, 16 of the 24 forest stands qualified as old field succession areas and only significant trees were recorded during the full tree survey. After the additional tree survey field assessment data collection was completed to identify all 8-inch DBH and greater trees within the identified regions, the data was reviewed to determine if any additional forest stands qualified as old field succession areas. In total, IES recorded 6,868 trees within the survey area totaling 83,549.8 diameter inches. Of the eight forest stands that did not qualify as old field succession areas following the FSD sample plot data collection, five additional stands qualified after a review of the additional tree survey data. Tree Stands 4, 9, 12, 15, and 22 qualified as old field succession areas following a review of the additional survey data (**Table 1**, and **Attachment A, Figure 2**). Per the City ordinance, all trees with a DBH of 8 inches or greater measured 4.5 feet above natural grade were recorded within the stands that were identified on the FSD as requiring additional field assessment data collection. Recording only trees with a DBH 8 inches and greater leads to inflated values when calculating the average stand DBH as smaller trees are not included. Tree Stands 9, 12, and 22 had an average tree diameter of less than 12-inches at DBH without accounting for any trees below 8 inches DBH. However, Tree Stands 4 and 15 exceeded the 12-inch diameter requirement when only 8 inch and greater trees were evaluated so extrapolation was used to account for the smaller trees in these stands based on the count and diameter of trees below 6 inches DBH identified during the FSD sampling plot survey.

Based on the additional data from the full tree survey, Tree Stands 4, 9, 12, 15, and 22 qualify as old field succession areas. As such, all trees aside from significant trees within these stands that are outside of the floodplain and stream buffers should be excluded from mitigation requirements.

Table 1. Additional Forest Stands Which Qualify as Old Field Succession Areas

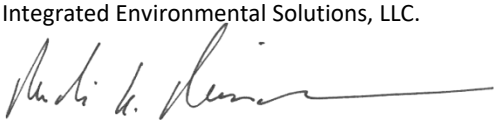
Tree Stand	Total Trees	Total DBH (Inches)	Average DBH (Inches)	ERC/ Class 3 Tree Count	Percentage of ERC/ Class 3 Trees
Stand 4	82	1,404.3	7.03*	78	95%
Stand 9	501	5,453.2	10.88	423	84%
Stand 12	749	8,633.6	11.52	554	74%
Stand 15	222	2,908.2	11.67*	219	99%
Stand 22	400	4,796.6	11.99	334	83%

**Trees stand where extrapolation of smaller trees was used to determine average DBH.*

IES appreciates the opportunity to work with you and KFM Engineering & Design on this project. In the event there are any question or if we can provide any further assistance, please contact me at rreinecke@intenvsol.com or 972-562-7672.

Sincerely,

Integrated Environmental Solutions, LLC.



Rudi Reinecke
ISA Certified Arborist #TX-3922A

Attachments

File ref: 04.323.035

ATTACHMENT A
Figures

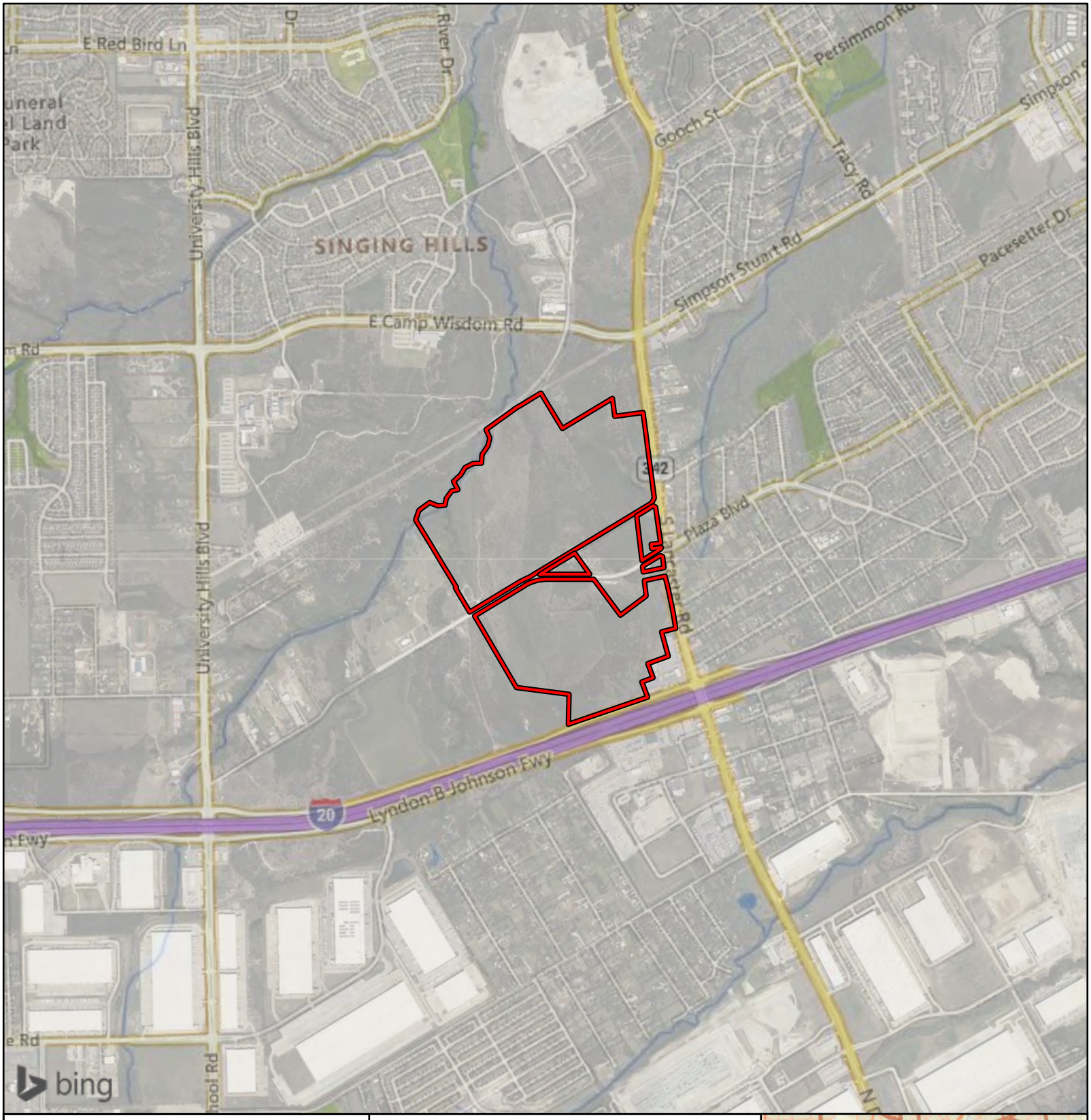


Figure 1.
General Location Map

University Hills
City of Dallas
Dallas County, Texas

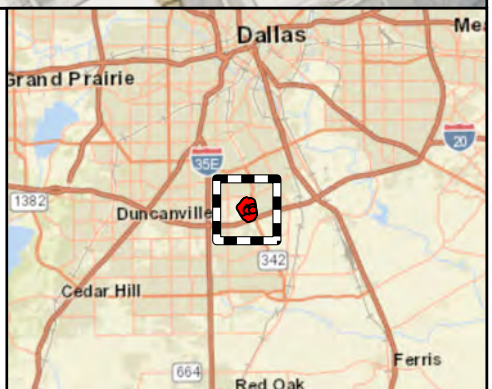
Survey Area

1 in = 2,000 ft

Feet
0 2,000

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024



Area of Detail **Scale: 1 inch equals 10 miles**

Figure 2. University Hills Tree Survey - City of Dallas

County: Dallas
State: Texas
Date map created: October / 25 / 2024
Source: (c) 2009 Microsoft Corporation and its data suppliers; ESRI 10.6
Exported at 24in by 36in

- Survey Area
- Forest Stand Outlines
- 150-foot Streambank Buffer
- 50-foot City Developed Floodplain Buffer

Sampling Plot Assessment Determination

- Additional Old Field Areas
- Qualified Old Field Succession Assessment Area - Only Significant Trees Surveyed
- Additional Tree Survey Assessment Area - All Trees 8" DBH and Greater Surveyed

Species

- American elm
- American persimmon
- Bradford pear
- Chinaberry
- Hercules' club
- Osage-orange
- Schumard oak
- Texas ash
- black walnut
- black willow
- boxelder
- cedar elm
- common persimmon
- cottonwood
- eastern red cedar
- green ash
- gum bumelia
- honey locust
- honey mesquite
- live oak
- pecan
- red mulberry
- sugarberry
- sycamore

N
W E
S

1 in = 175 ft

0 87.5 175 350 Feet

4

9

12

15

22

Five Mile Creek

S Lancaster Rd

342

Duncanville Wheatland Rd

E Wheatland Rd

Lyndon B Johnson Fwy

20

468

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bing

08 October 2024

Mr. Josh Milsap, P.E.
KFM Engineering & Design
3501 Olympus Boulevard; Suite 100
Dallas, Texas 76019

Re: University Hills – Forest Stand Delineation
Approximately 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas.

Dear Mr. Milsap,

Integrated Environmental Solutions, LLC (IES) performed a site survey to identify and delineate forest stands on approximately 266 acres located northwest of the intersection of IH 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas (Site) (**Attachment A, Figure 1**).

METHODOLOGY

The Forest Stand Delineation (FSD) was conducted following the methodology outlined in Appendix G of the City of Dallas' Landscape and Tree Manual and the Maryland Department of Natural Resources (MDNR) State Forest Conservation Technical Manual, Third Edition, 1997. The tree data was collected in accordance with the City of Dallas Ordinance Number 30929, Landscape and Tree Preservation Regulations Sec. 51A-10.101 and Sec. 51A-10.132.

Prior to conducting the FSD, the U.S. Geological Survey (USGS) topographic map (**Attachment A, Figures 2A** and **2B**), the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM) (**Attachment A, Figure 3**), prior tree survey results, and recent and historic aerial photographs of the Site were studied to identify potential areas of old field succession. Representative fixed point sample plot locations were then determined following the MDNR State Forest Conservation Technical Manual, Third Edition, 1997. The FSD was conducted on 04, and 10 through 12 January 2024.

BACKGROUND REVIEW

Topographic Setting

The USGS topographic map (Oak Cliff 7.5' Quadrangle 1958, revised 1982) illustrates four blue line features and an on-channel pond within the survey area. The first blue line feature is depicted meandering along the northwestern boundary, oriented southwest-to-northeast. The second blue line feature meanders through the northwestern region, originating southwest of the site and converging with the first blue line feature along the northern boundary. The third blue line feature originates downslope of a pond along the western boundary and converges with the second blue line feature in the northwestern region. The fourth blue line feature bisects the site, oriented south-to-north, and converges with the first blue line feature north of the site (**Attachment A, Figure 2A**). The 2022 Oak Cliff 7.5' Quadrangle map illustrates the first, second, and fourth blue line features in similar alignment; however, the third blue line feature and pond are no longer depicted. An on-channel pond is depicted in the southern region along the fourth blue line feature (**Attachment A, Figure 2B**). The overall site topography was illustrated with slopes oriented south-to-north. The maximum site elevation was approximately 600 feet above mean sea level (amsl) with a minimum elevation of approximately 480 feet amsl.

FEMA FIRM

The FEMA FIRM (Dallas County; Map Panel 48113C0495K; effective 07 July 2014) shows most of the survey area to be within Zone X (Areas determined to be outside the 0.2 percent annual chance floodplain). The regions surrounding the drainages to the northwest are in Zone AE (Special Flood Hazard Areas subject to inundation by the 1 percent annual chance flood; Base flood elevations determined). The City of Dallas' Mapped Developed Floodplain extends past the FEMA floodplain in the central region (**Attachment A, Figure 3**).

Historic Aerial Photographs

Historic aerial photographs from an aerial photograph decade package from EDR were also reviewed to understand the sequence of events that have occurred in the survey area (**Attachment B**). The following paragraphs provide a description of the aerial photographs based on site conditions:

1942-1950 – The survey area is characterized as an active agricultural property comprised of plowed fields, pastureland, and drainages. A defined drainage is depicted meandering along the northwestern boundary, oriented southwest-to-northeast. A second drainage is depicted meandering through the northwestern region, converging with the first drainage along the northern boundary. A third drainage is depicted in the northern region, oriented south-to-north. Narrow forested corridors are illustrated along the drainages and a forested region is visible to the northeast. Trees are also sporadically depicted along fence lines. Surrounding properties are comprised of homesteads, terraces, pastureland, plowed fields, and drainages. East Wheatland Road is depicted bisecting the site, oriented southwest-to-northeast.

1958 – Terracing is visible across the central and southeastern regions. Canopy cover has increased along the drainages and in the eastern region. An on-channel pond has been constructed along the second drainage near the western boundary. Residential development has expanded east of the Site.

1968-1972 – Most of the property remains agriculturally active. Woody encroachment continues to increase to the east. Clearing has begun for IH-20 along the southern boundary and the road appears to be completed by 1972.

1972-1984 – Canopy cover has increased along the central drainage, which appears to extend further south. A pond is visible near the start of the third drainage in the 1984 aerial photograph. Residential development continues to increase surrounding the site.

1989-1995 – Upland woody encroachment continues to increase east of the second drainage, along the third drainage south of East Wheatland Road, in the southern region, and in the northeastern region. The 1995 aerial photograph depicts soil manipulation along the northeastern boundary.

2005-2008 – Canopy cover appears to have been thinned in the region east of the second drainage. Woody encroachment continues across the site, except for the central, northern field.

2012-2016 – Canopy cover continues to increase across the site. A railroad was constructed along the northern boundary between 2012 and 2016.

2022 – East Wheatland Road has been improved and re-aligned to the east. Canopy cover, residential developments, and commercial complexes continue to increase in surrounding areas.

Aquatic Features

A wetland delineation was performed on 09 September 2024 by IES using the methodology outlined in the 1987 Corps of Engineers Wetland Delineation Manual and the Regional Supplement to the Corps of Engineer Wetland Delineation Manual: Great Plains Region (Version 2.0). Three intermittent tributaries, seven ephemeral features, an on-channel pond, an isolated pond, three wetlands, and two ditches were identified across the Site (**Attachment A, Figure 4**).

RESULTS

Site Description

The Site is an undeveloped property comprised of forested corridors and previously maintained fields that have progressively experienced woody vegetation encroachment. The Site was generally comprised of three vegetation communities, **scrub-shrub upland**, **forested upland,** and **forested riparian corridor**. The **scrub-shrub upland** was observed across most of the Site and was dominated by saplings, grasses and forbs that included eastern red cedar (*Juniperus virginiana*), honey locust (*Gleditsia triacanthos*), sugarberry (*Celtis laevigata*), Chinese privet (*Ligustrum sinense*), Bermudagrass (*Cynodon dactylon*), hairy grama (*Bouteloua hirsuta*), little bluestem (*Ligustrum sinense*), prairie broomweed (*Amphiachyris dracunculoides*), Johnsongrass (*Sorghum halepense*), little bur clover (*Medicago minima*), prairie broomweed (*Amphiachyris dracunculoides*), tall dropseed (*Sporobolus compositus*), and Texas prickly-pear (*Opuntia engelmannii*). The **forested upland** was located in the central and southern regions and was dominated by an overstory of eastern redcedar, honey locust, Osage-orange (*Maclura pomifera*), and sugarberry with an understory comprised of Chinese privet, and saw greenbriar (*Smilax bona-nox*). The **forested riparian corridor** was associated with the northwestern and central drainages and was comprised of an overstory of cedar elm (*Ulmus crassifolia*), American elm (*Ulmus americana*), Osage-orange, cottonwood (*Populus deltoides*), pecan (*Carya illinoinensis*), Shumard oak (*Quercus shumardii*), green ash (*Fraxinus p*ennsylvanica), pecan (*Carya illinoinensis*), and sugarberry trees. The midstory and understory were comprised of Chinese privet, Alabama supplejack (*Berchemia scandens*), coralberry (*Symphoricarpos orbiculatus*), tall dropseed (*Sporobolus compositus*), Virginia wildrye (*Elymus virginicus*).

Forest Stand Assessment

According to the City of Dallas Ordinance Number 30929, Landscape and Tree Preservation Regulations Sec. 51A-10.101, a Class 1 tree is a tree located in a primary natural area or a geologically similar area within 50 feet above the escarpment zone. A Class 2 tree is a tree that is not otherwise classified as a Class 1 tree or Class 3 tree, and a Class 3 tree is an Arizona ash (*Fraxinus velutina*), black willow (*Salix nigra*), cottonwood, hackberry (*Celtis occidentalis*), honey locust, mesquite (*Prosopis glandulosa*), mimosa (*Albizia julibrissin*), mulberry (*Morus alba*), ornamentals, *Pinus spp.*, Siberian elm (*Ulmus pumila*), silver maple (*Acer saccharinum*), sugarberry, or a small tree (a tree that typically attains a maximum height of 30 feet at maturity or is classified as a small tree by the director). Based on Appendix G of the City of Dallas' Landscape and Tree Manual, tree stands can qualify as old-field succession stands if a fixed-point plot with 0.1-acre sampling plots in each forest stand indicates that over 60 percent of the trees identified are eastern red cedar or Class 3 trees, and the average diameter of all trees in the sample is less than 12-inches at diameter breast height (DBH). The forest stand delineation method to identify old-field successional stands excludes areas within 50 feet of the developed 100-year floodplain, 50 feet of a wetland, 50 feet of an escarpment zone, or 150 feet of a stream bank.

Twenty-four fixed-point sample plots were recorded in portions of 24 mapped forest stands (**Attachment A, Figure 5, Attachment C**). Sampled species included eastern red cedar, Shumard oak, honey locust, cedar elm, Osage-orange, sugarberry, green ash, pecan, cottonwood, Hercules' club (*Zanthoxylum clava-herculis*), American elm, and live oak (*Quercus virginiana*). A total of 953 trees were recorded ranging in size from 1 to 29.6 inches at DBH. Sixty out of 655 eastern red cedar/Class 3 trees, and 18 out of 298 Class 2 trees were recorded greater than or equal to 12 inches at DBH. None of the 24 stands sampled had an average DBH greater than 12-inches. Buffers were placed around the City of Dallas' developed floodplain and mapped intermittent tributaries according to Appendix G of the City of Dallas' Landscape and Tree Manual.

Forest Stand Descriptions

Twenty-four forest stands comprised of eight different vegetative communities were delineated based on species composition, tree size, structure, and age.

- Stands 13 and 24 were observed in relic plowed fields or pastures currently dominated by eastern red cedar trees with an understory of Chinese privet. Woody encroachment of Stands 13 and 24 began around 1989, with most trees under the 8-inch DBH tree survey ordinance, thus comprising an average stand DBH under 12 inches.

- Stands 7, 17, and 20 were observed in relic plowed fields or pastures currently dominated by eastern red cedar trees with a mix of Class 3, and hardwood trees. Woody encroachment of Stands 7, 17, and 20 began around 1975, with most trees under 6-inches DBH, thus comprising an average stand DBH under 12 inches.
- Stands 1, 6, 10, 18, 20, and 21 were observed in relic plowed fields or pastures, and Stand 2 was observed along a drainageway, all currently dominated by eastern red cedar trees with a mix of hardwood trees and an understory of Chinese privet, woody vines, and grasses. Woody encroachment of Stand 2 began prior to 1942 and woody encroachment of Stands 1, 6, 10, 18, 20, and 21 began around 1989, with most trees under the 8-inch DBH tree survey ordinance, thus comprising an average stand DBH under 12 inches.
- Stands 8, 12, 16, and 19 were observed in relic plowed fields or pastures, currently comprised of eastern redcedar, Class 3, and hardwood trees. Woody encroachment of Stand 12 began around 1972 and woody encroachment of Stands 8, 16, and 19 began around 1989, with most trees under the 8-inch DBH tree survey ordinance, thus comprising an average stand DBH under 12 inches.
- Stands 4, 9, 15, and 22 were observed in relic plowed fields or pastures, currently comprised of eastern red cedar, and hardwood trees. Woody encroachment of Stands 9, 15, and 22 began between 1968 and 1975, and woody encroachment of Stand 4 began around 1995, with most trees under 9-inches at DBH, thus comprising an average stand DBH under 12 inches.
- Stands 3 and 23 were observed in relic plowed fields or pastures, currently dominated by Class 3 trees including sugarberry, honey-locust, and Osage-orange. The understory of Stand 3 was dominated by Chinese privet while the understory of Stand 23 was comprised of forbs and grasses. Woody encroachment of Stands 3 and 23 began in 2005, with most trees under 9-inches at DBH, thus comprising an average stand DBH under 12 inches.
- Stand 14 was observed in relic pastureland, currently dominated by cedar elm and sugarberry trees with an understory of Chinese privet. Stand establishment began around 1975, with most trees under 9-inches at DBH, thus comprising an average stand DBH under 12 inches.
- Stands 5 and 11 were observed in relic pastureland, currently comprised of hardwoods including cedar elm, Shumard oak, green ash, Osage-orange, and pecan. The understory was dominated by Chinese privet. Woody encroachment of Stand 11 began prior to 1942 while Stand 5 establishment began in between 1958 and 1968, with most trees under 9-inches at DBH, thus comprising average stand DBH under 12 inches.

Conclusions

Twenty-four 0.1-acre sampling plots were assessed, and the forest stands were grouped into eight different vegetative communities based on species composition, tree size, structure, and age. Buffers were placed around the City of Dallas' developed floodplain and delineated intermittent tributaries to exclude these areas from the applicable old field succession areas. Overall, Stands 1 through 3, 6 through 8, 10, 13, 14, 16 through 18, 20, 21, 23, and 24 qualified as old field succession areas (60 percent of the trees identified are eastern red cedar or Class 3 trees and the average diameter of all trees in the sample is less than 12-inches at DBH) and do not require further evaluation (**Attachment A, Figure 6**). Stands 4, 5, 9, 11, 12, 15, 19, 22, and all regions within 50 feet of the City of Dallas' developed floodplain, and 150 feet of delineated intermittent streams do not qualify as old field succession areas and will require addition field assessment data collection to identify all 8-inch DBH and greater protected trees within these regions. Significant trees will be recorded across the entire site.

IES appreciates the opportunity to work with you and KFM Engineering & Design on this project, and we hope we may be of assistance to you in the future. If you have any comments, questions, or concerns, please do not hesitate to contact us. I can be reached at 972-562-7672 or by email at rreinecke@intenvsol.com.

Sincerely,

Integrated Environmental Solutions, LLC.



Rudi Reinecke
ISA Certified Arborist #TX-3922A

Attachments

File ref: 04.323.035

ATTACHMENT A
Figures

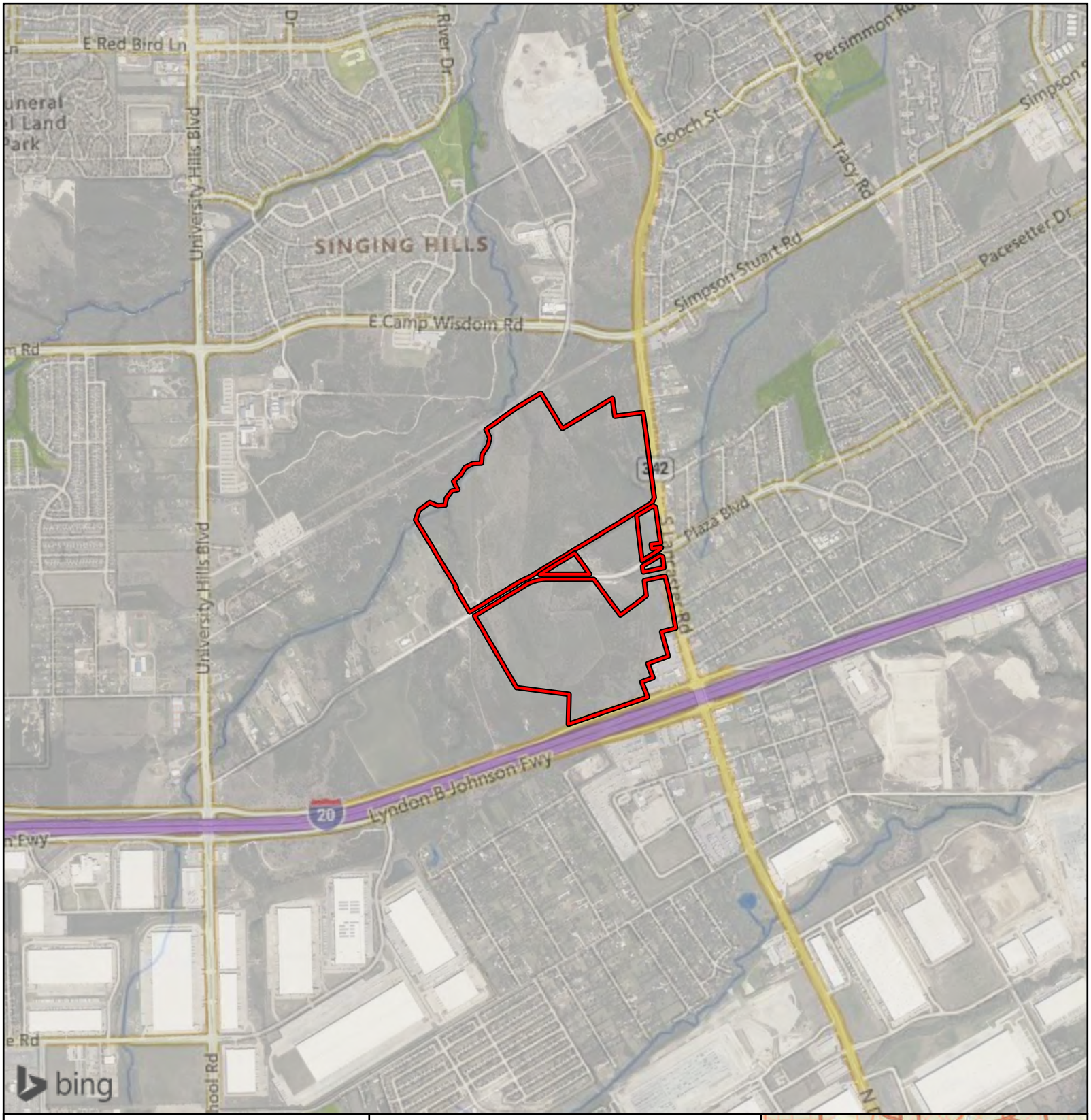


Figure 1.
General Location Map

University Hills
City of Dallas
Dallas County, Texas

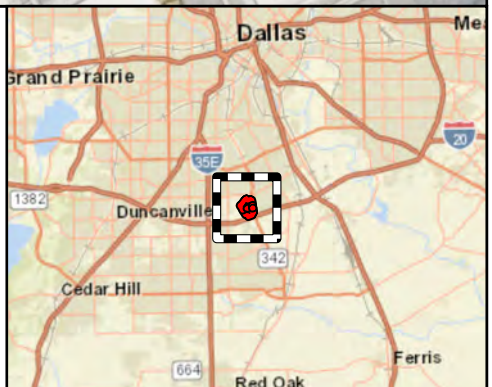
Survey Area

1 in = 2,000 ft

Feet
0 2,000

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024



Area of Detail **Scale: 1 inch equals 10 miles**

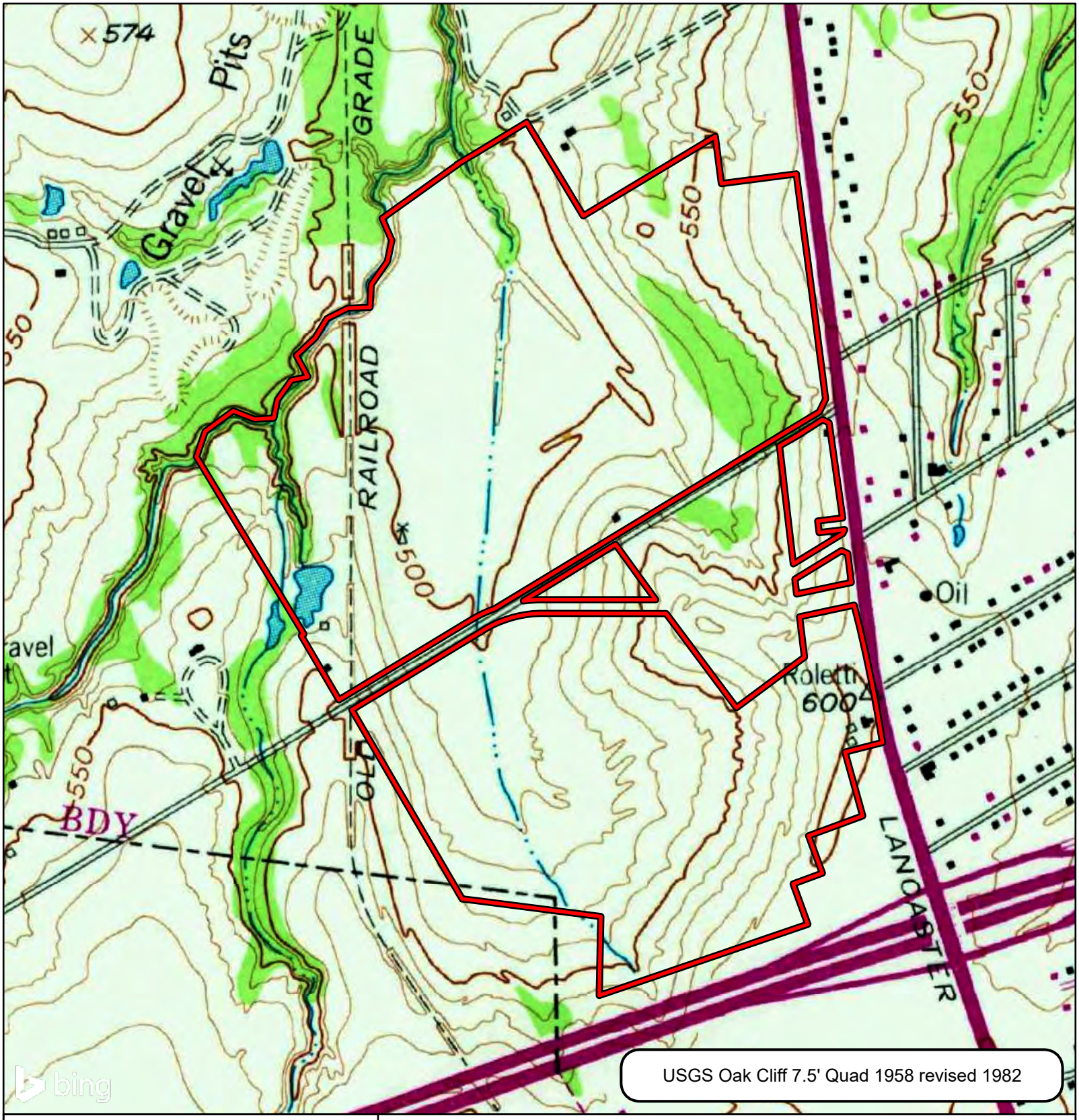


Figure 2A.
Topographic Setting

University Hills
City of Dallas
Dallas County, Texas

1 in = 750 ft

Feet
0 750

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024

Survey Area

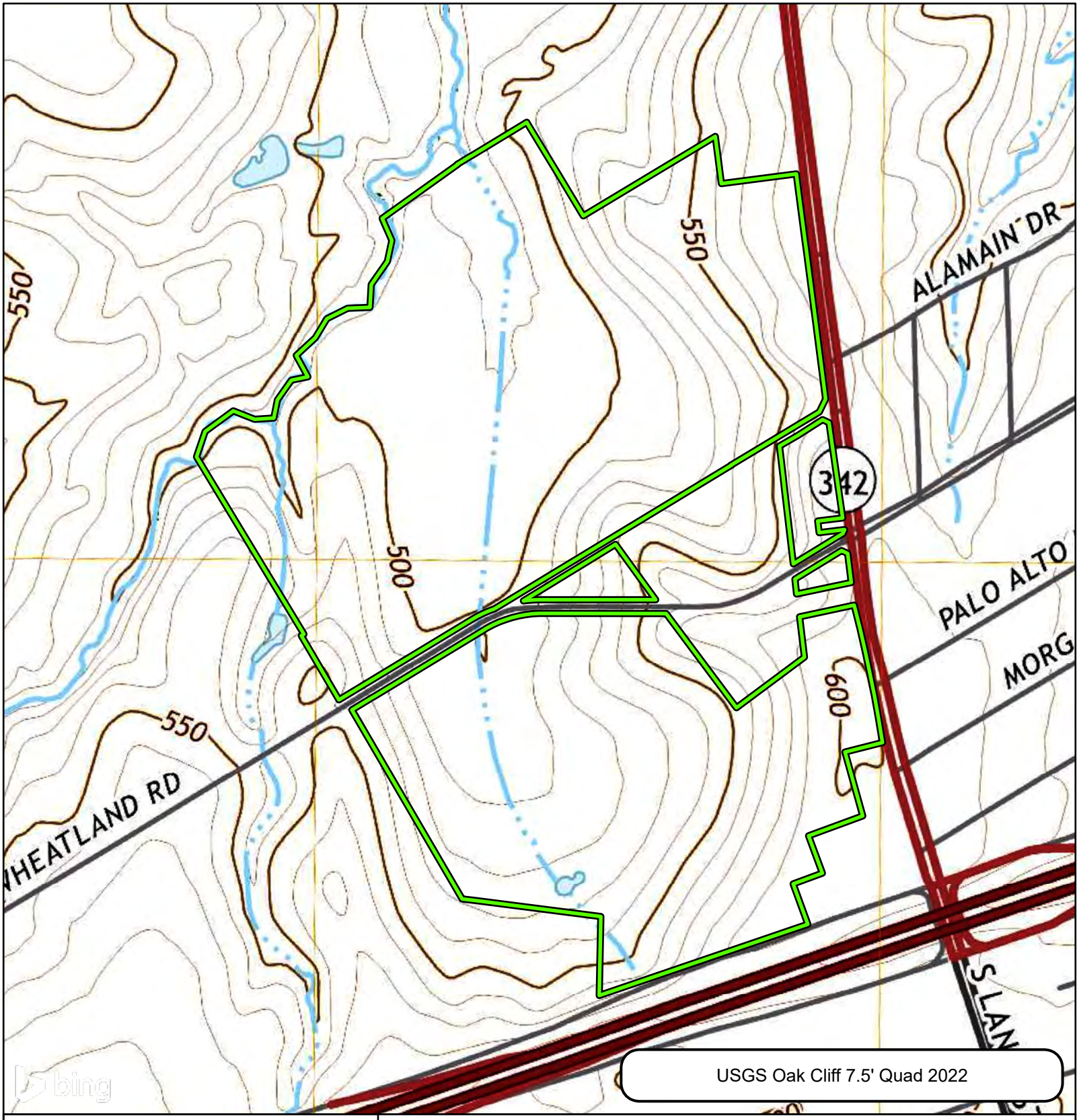


Figure 2B.
Topographic Setting

University Hills
City of Dallas
Dallas County, Texas

1 in = 750 ft

Feet
0 750

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024

Survey Area

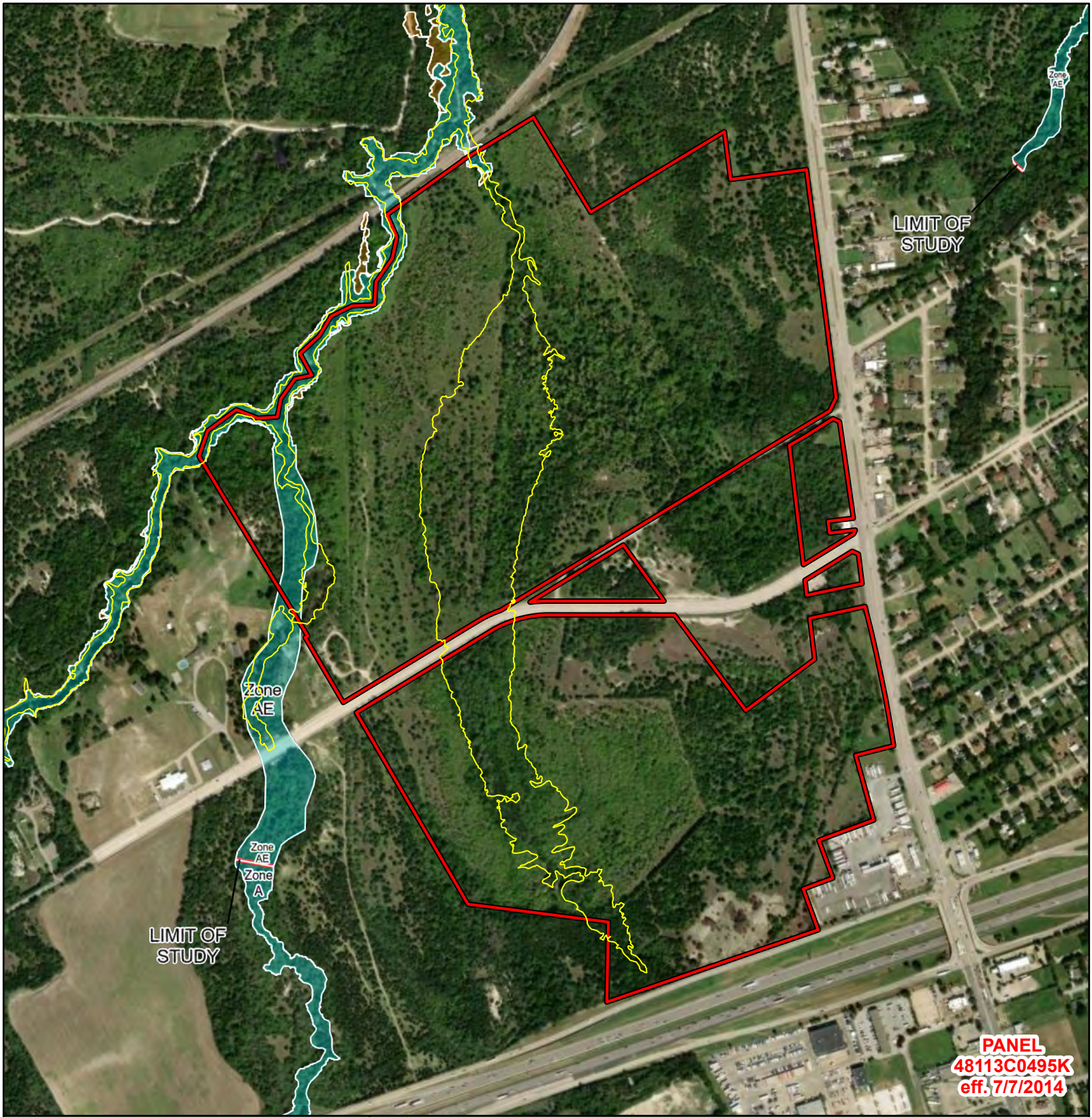


Figure 3.
Federal Emergency Management Agency Flood Insurance Rate Map

University Hills
City of Dallas
Dallas County, Texas

1 in = 750 ft

Feet
0 750

N
W E
S

File Ref. 04.323.035
Date: 1/24/2024

Survey Area

City of Dallas Mapped Developed Floodplain

FEMA FIRM Zone Descriptions

Zone X - Areas determined to be outside the 0.2% annual chance floodplain

Zone X - Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood

Zone A - Special Flood Hazard Areas subject to inundation by the 1% annual chance flood; No base flood elevations determined

Zone AE - Special Flood Hazard Areas subject to inundation by the 1% annual chance flood; Base flood elevations determined

Zone AE - Floodway areas in Zone AE

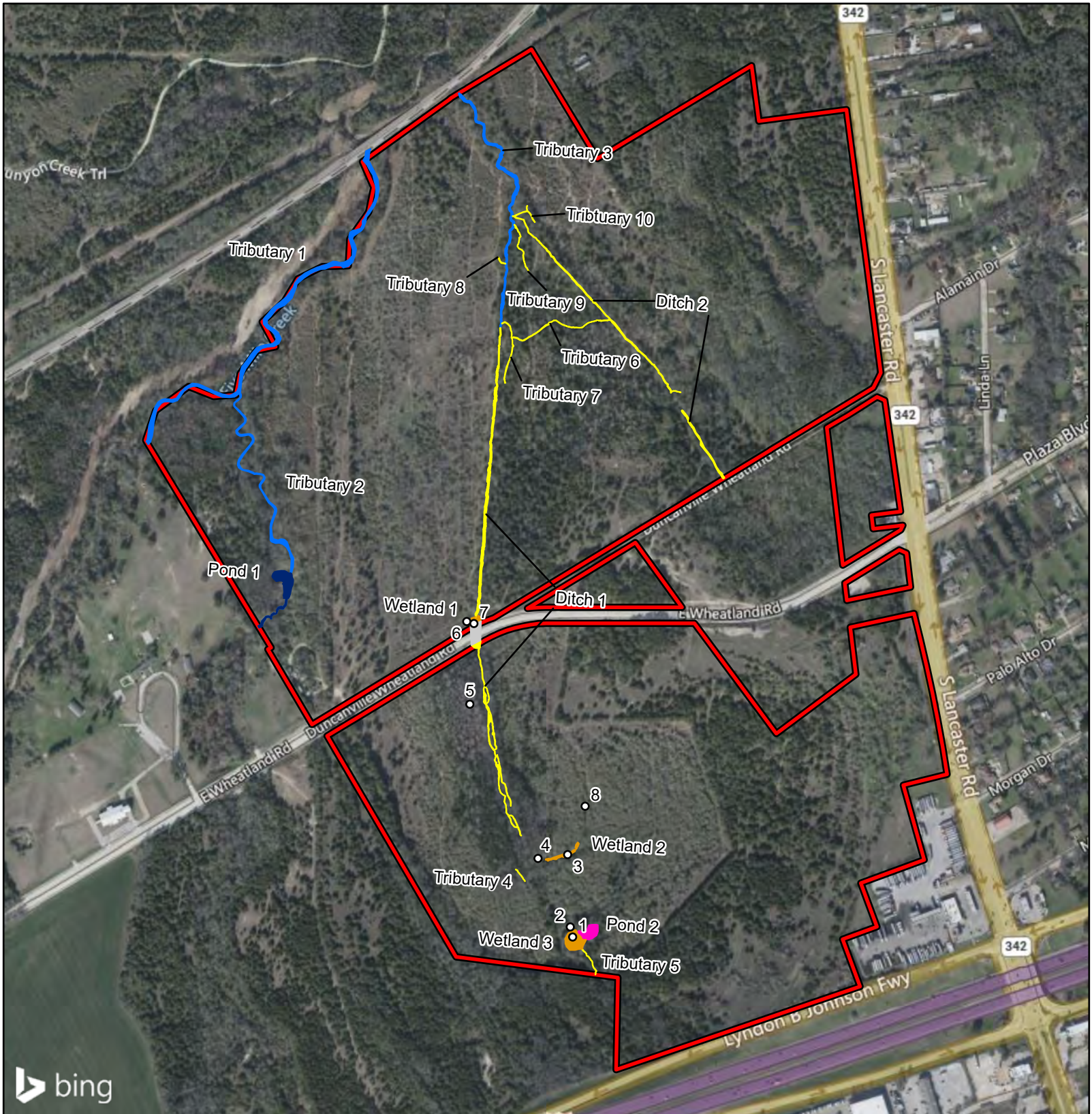


Figure 4.
Aquatic Features Identified within the Survey Area

University Hills
City of Dallas
Dallas County, Texas

1 in = 650 ft

Feet
0 650

N
W E
S

File Ref. 04.323.035
Date: 10/8/2024

Survey Area

Wetland Determination Data Form

Aquatic Features that Meet a Definition of a Water of the United States

RPW, Intermittent Tributary

Pond - Impoundment of a RPW

Aquatic Features that Do Not Meet a Definition of a Water of the United States

Non-RPW, Ephemeral Tributary

Pond, Isolated

Wetland, No Continuous surface connection to a RPW

Culvert

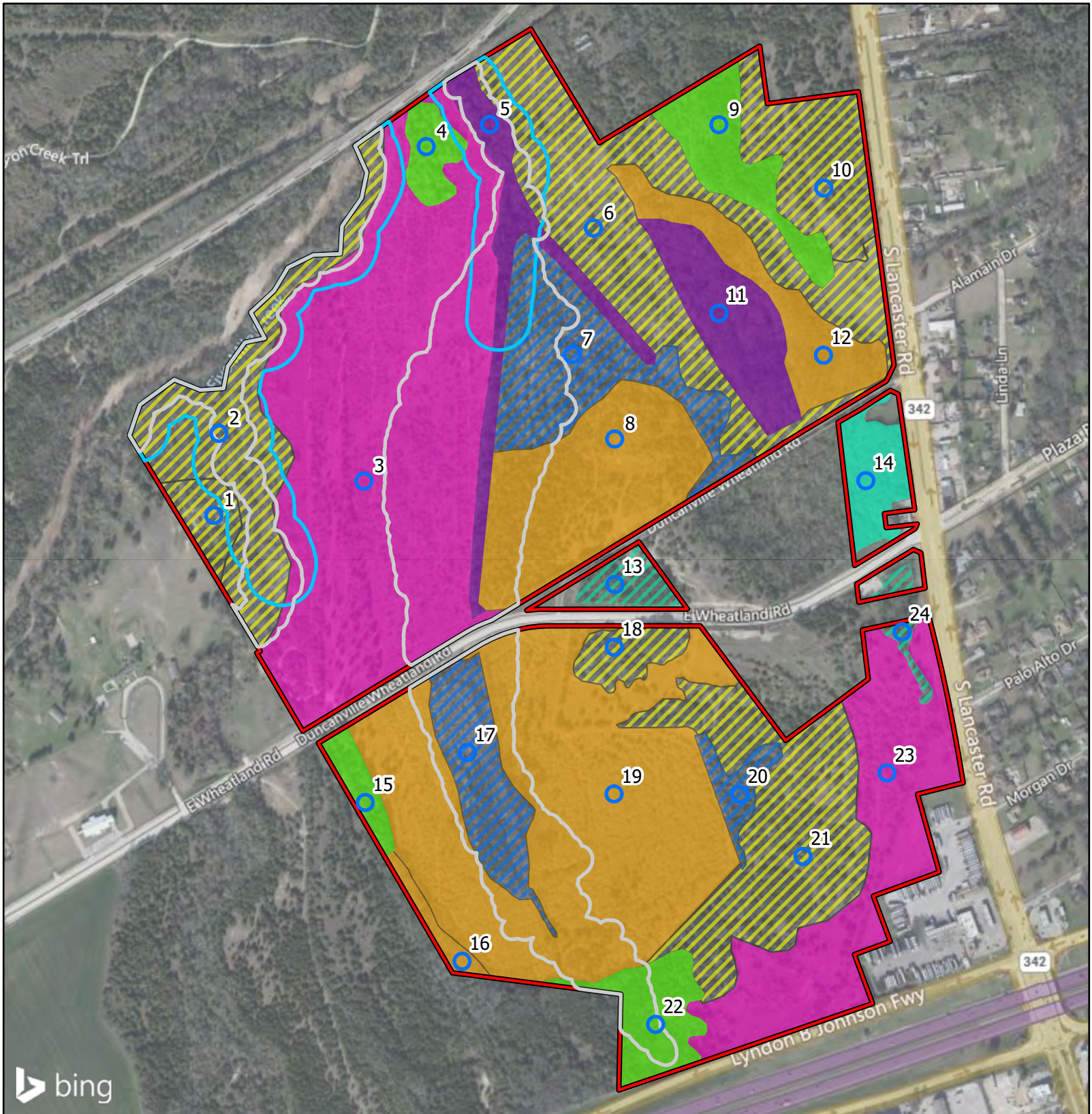


Figure 5.
Forest Stands and Constraints

University Hills
City of Dallas
Dallas County, Texas

1 in = 625 ft

Feet
0
625

N
W
E
S

File Ref. 04.323.035
Date: 10/7/2024

- Survey Area
- 0.1 Acre Sample Plots
- 50-foot City Developed Floodplain Buffer
- 150-foot Streambank Buffer

Forest Stands

- Class 3 Dominated
- Class 3/ Hardwood Mix
- ERC Dominated
- ERC Dominated / Hardwood Mix
- ERC Dominated/ Class 3 & Hardwood Mix
- ERC/ Class 3/ Hardwood Mix
- ERC/ Hardwood Mix
- Hardwood Dominated

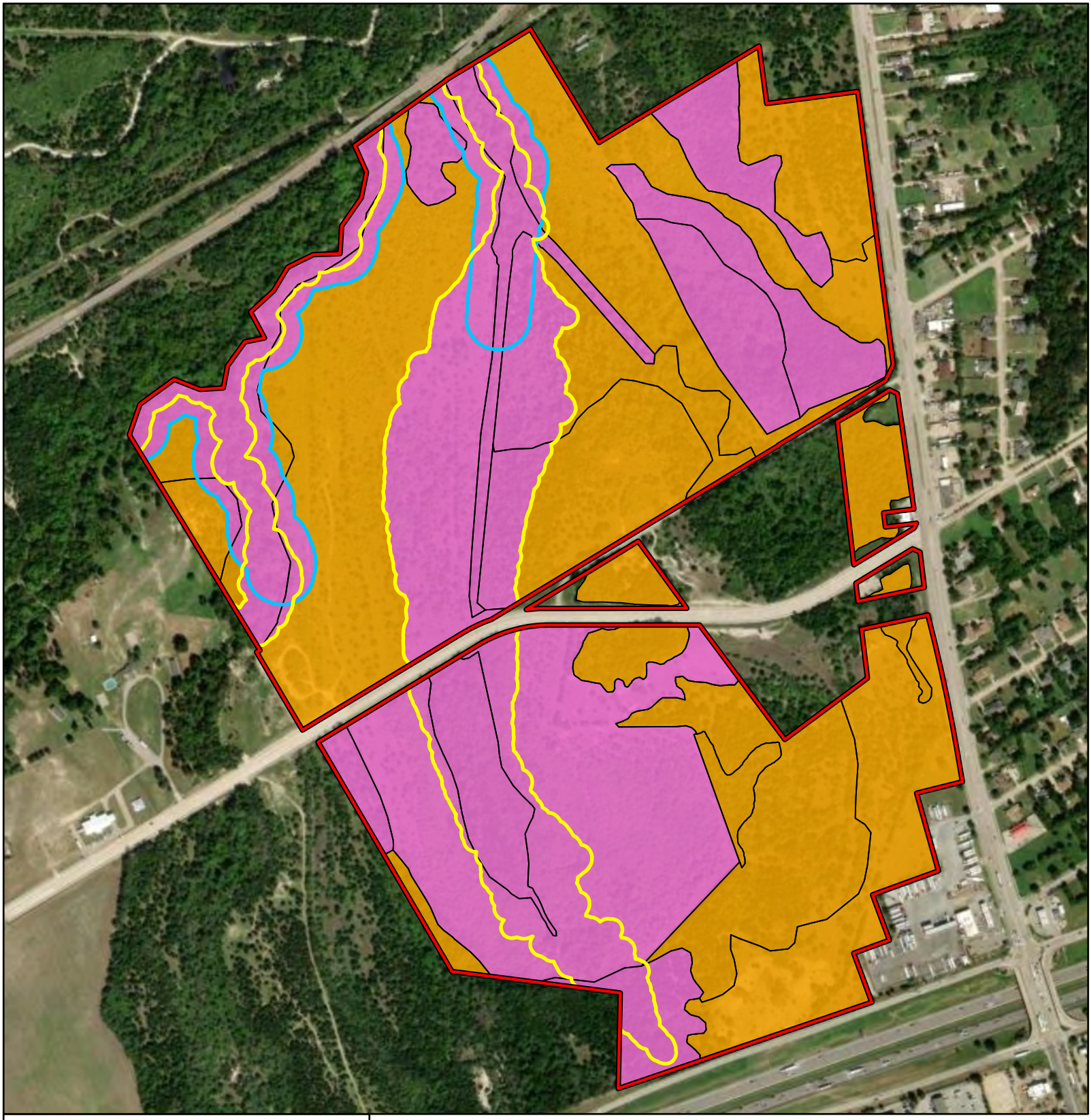


Figure 6. Sampling Plot Assessment Determination

University Hills
City of Dallas
Dallas County, Texas

1 in = 625 ft

Feet
0 625

N
W E
S

File Ref. 04.323.035
Date: 10/8/2024

ATTACHMENT B
Historic Aerial Photographs

University Hills

7557 S Lancaster Road

Dallas, TX 75241

Inquiry Number: 7509290.1

November 30, 2023

The EDR Aerial Photo Decade Package

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

11/30/23

Site Name:

University Hills
7557 S Lancaster Road
Dallas, TX 75241
EDR Inquiry # 7509290.1

Client Name:

Integrated Env. Solutions, Inc.
301 W Eldorado Parkway Suite 101
McKinney, TX 75069
Contact: Karisa Fenton

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	Scale	Details	Source
2020	1"=750'	Flight Year: 2020	USDA/NAIP
2016	1"=750'	Flight Year: 2016	USDA/NAIP
2012	1"=750'	Flight Year: 2012	USDA/NAIP
2008	1"=750'	Flight Year: 2008	USDA/NAIP
2005	1"=750'	Flight Year: 2005	USDA/NAIP
1995	1"=750'	Acquisition Date: February 19, 1995	USGS/DOQQ
1989	1"=750'	Flight Date: October 03, 1989	NAPP
1984	1"=750'	Flight Date: May 09, 1984	TXDOT
1975	1"=750'	Flight Date: September 24, 1975	USDA
1972	1"=750'	Flight Date: February 13, 1972	USDA
1968	1"=750'	Flight Date: September 18, 1968	USGS
1958	1"=750'	Flight Date: January 24, 1958	ASCS
1950	1"=750'	Flight Date: December 11, 1950	USDA
1942	1"=750'	Flight Date: January 27, 1942	USDA

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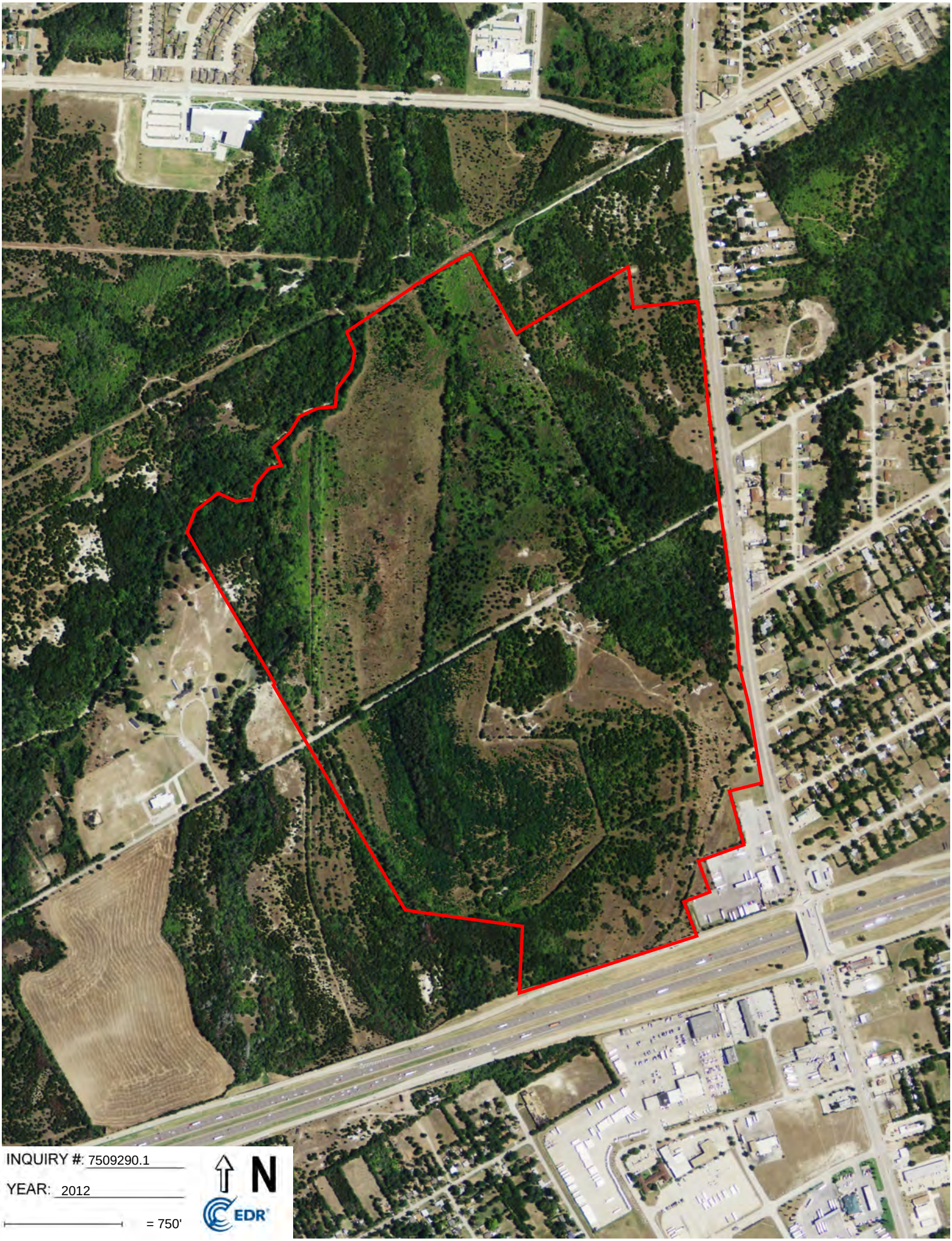
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EDR


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N
EDR

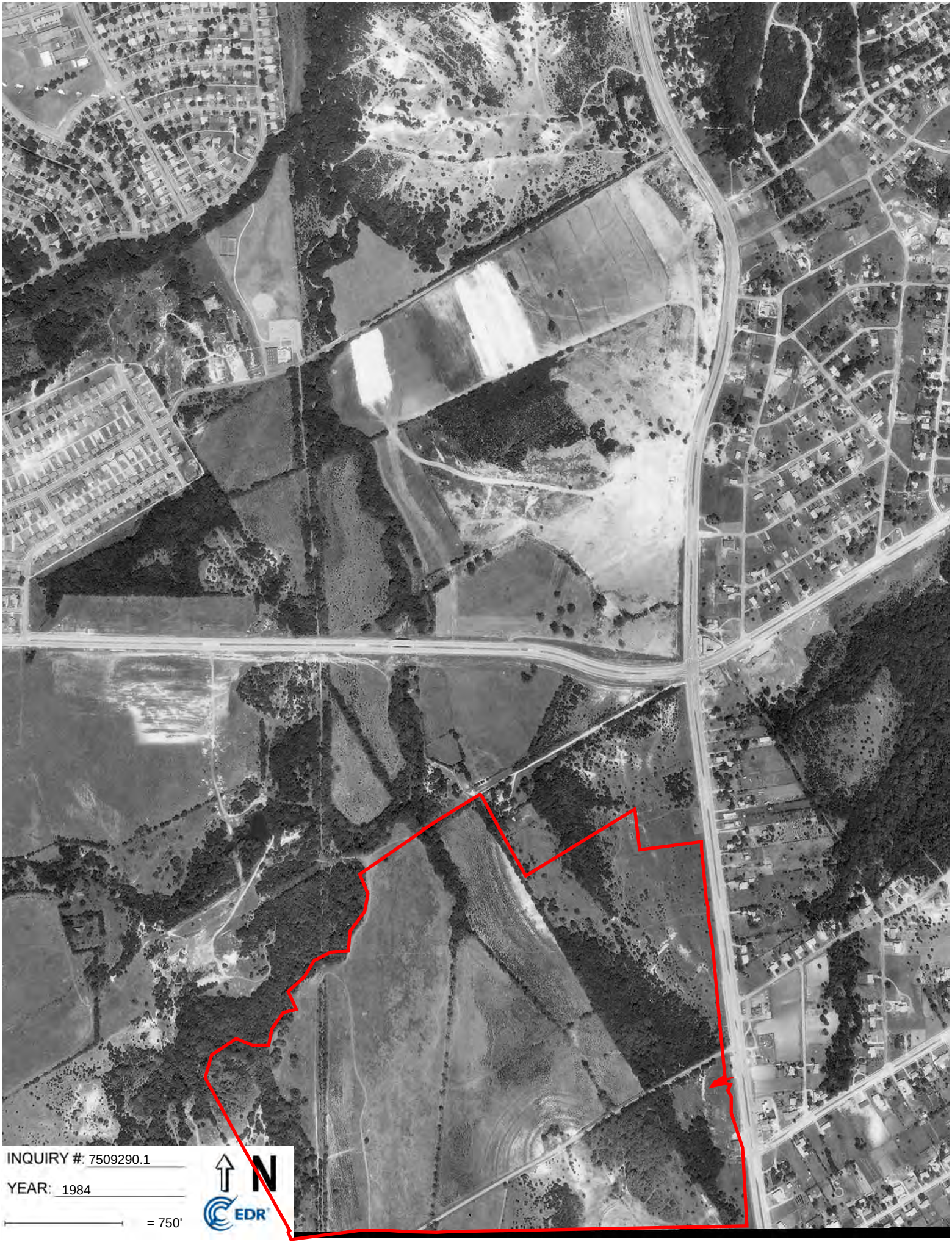

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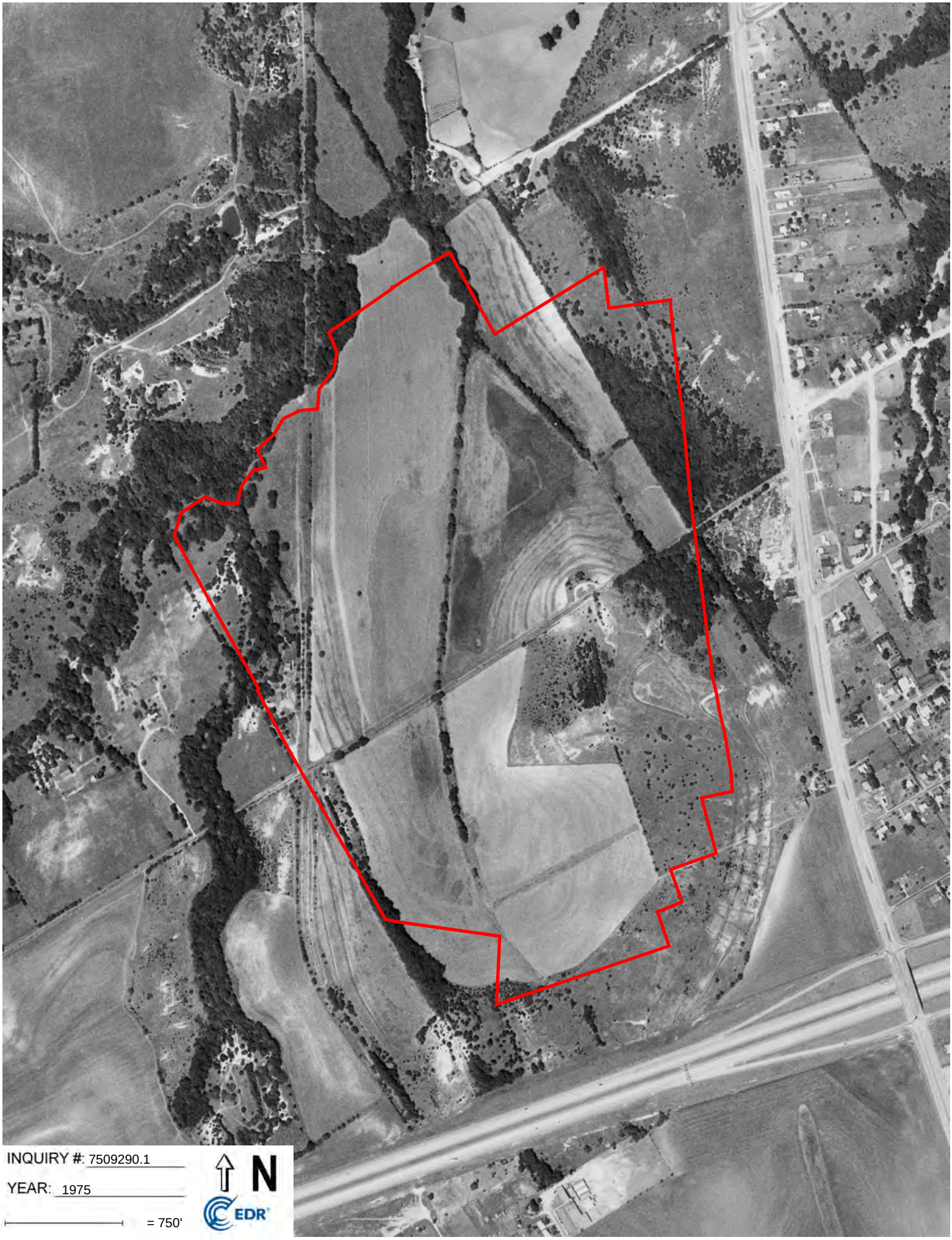

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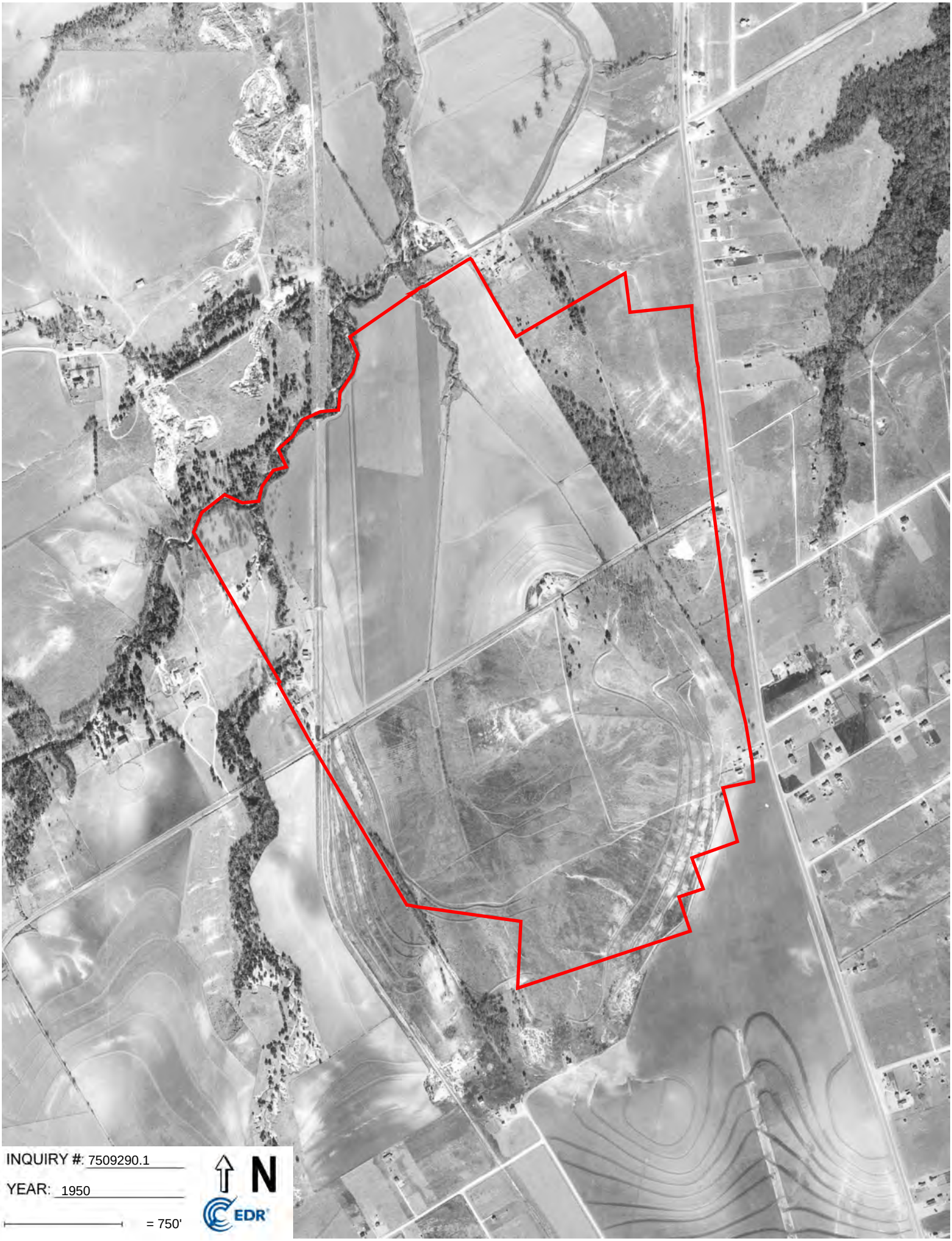

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EDR

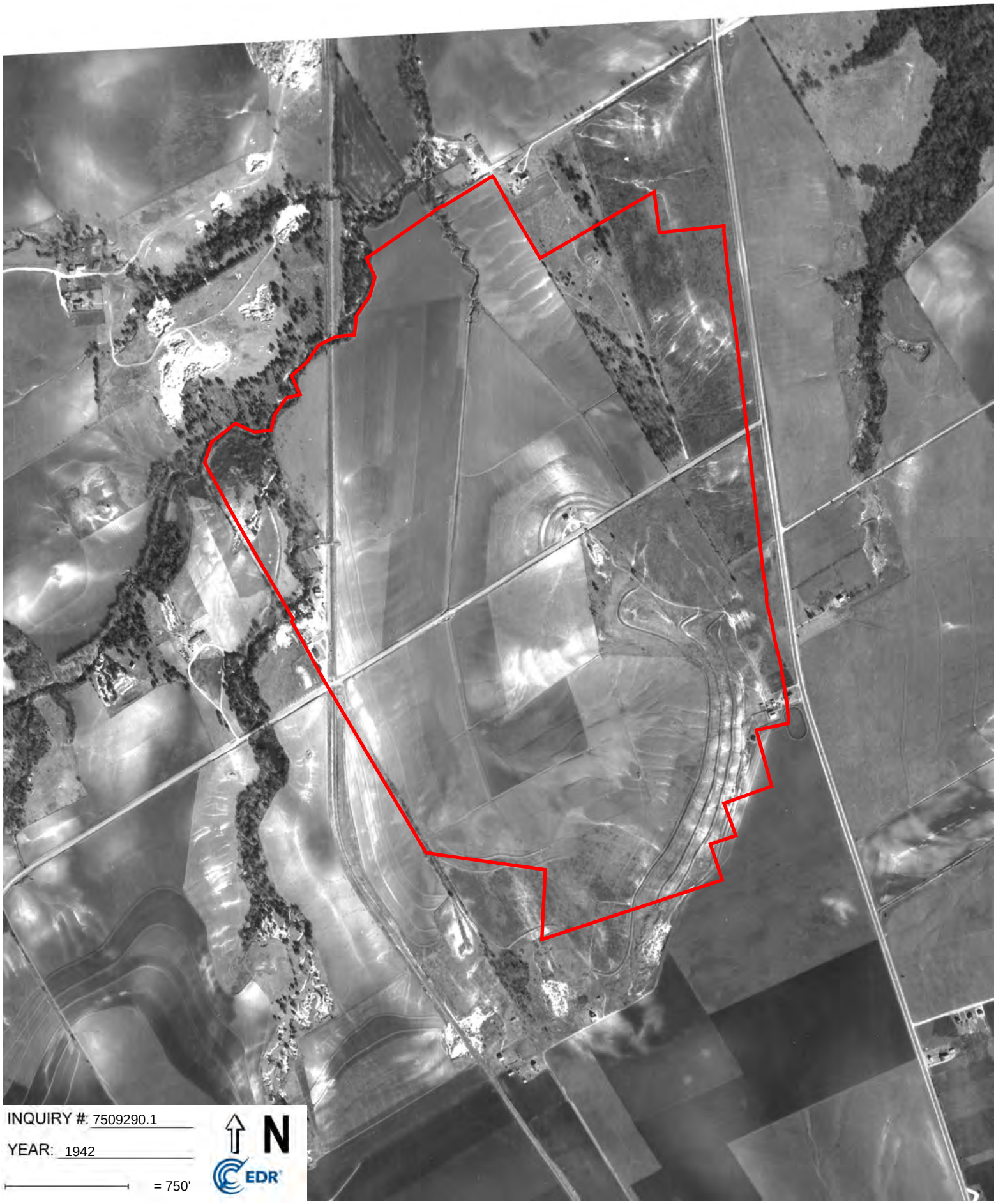

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YEAR: 1968
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N
EDR


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YEAR: 1958
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N
EDR
ROLETTI


INQUIRY #: 7509290.1
YEAR: 1958
= 750'
N
EDR


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YEAR: 1950
= 750'
N
EDR


INQUIRY #: 7509290.1
YEAR: 1942
= 750'
N
EDR

ATTACHMENT C
Sample Plot Data Sheets

Sample Plot Data Sheet

Site: University Hills **Date:** 1/4/24

Plot Number: 1 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	6	11	5	3	1		1
Schumard oak (*Quercus shumardii*)	11	5	1				
honey-locust (*Gleditsia triacanthos*)	1						
Total	**18**	**16**	**6**	**3**	**1**	**0**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		18 to 22
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), hairy grama (*Bouteloua hirsuta*), little bluestem (*Ligustrum sinense*), prairie broomweed (*Amphiachyris dracunculoide* s), tall dropseed (*Sporobolus compositus*), Texas prickly-pear (*Opuntia engelmannii*)						

Total Class 3/ ERC	28
Total Class 2	17
Total Trees	45
Percent Class 3/ ERC	62.2

Sample Plot Data Sheet

Site: University Hills **Date:** 1/4/24

Plot Number: 2 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	8	20	12	3			
Schumard oak (*Quercus shumardii*)		1	5	4	2		
Total	**8**	**21**	**17**	**7**	**2**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*)						

Total Class 3/ ERC	43
Total Class 2	12
Total Trees	55
Percent Class 3/ ERC	78.2

Sample Plot Data Sheet

Site: University Hills **Date:** 1/4/24

Plot Number: 3 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	1						
honey-locust (*Gleditsia triacanthos*)	9		2				
osage-orange (*Maclura pomifera*)						1	
sugarberry (*Celtis laevigata*)		1	1				
Total	**10**	**1**	**3**	**0**	**0**	**1**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9			15 to 18	
Midstory and Understory Species Composition	Bermuda grass (*Cynodon dactylon*), Chinese privet (*Ligustrum sinense*), coralberry (*Symphoricarpos orbiculatus*), Johnsongrass (*Sorghum halepense*), little bur clover (*Medicago minima*), prairie broomweed (*Amphiachyris dracunculoides*)						

Total Class 3/ ERC	13
Total Class 2	2
Total Trees	15
Percent Class 3/ ERC	86.7

Sample Plot Data Sheet

Site: University Hills | **Date:** 1/4/24

Plot Number: 4 | **Plot Size:** 1/10 Acre | **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	7	2					
eastern red cedar (*Juniperus virginiana*)	1	1	1				2
honey-locust (*Gleditsia triacanthos*)		1					
Total	**8**	**4**	**1**	**0**	**0**	**0**	**2**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9				18 to 22
Midstory and Understory Species Composition	black medick (*Medicago lupulina*), Chinese privet (*Ligustrum sinense*), Johnsongrass (*Sorghum halepense*), Scribner's panic grass (*Dichanthelium scribnerianum*), tall dropseed (*Sporobolus compositus*)						

Total Class 3/ ERC	6
Total Class 2	9
Total Trees	15
Percent Class 3/ ERC	40

Sample Plot Data Sheet

Site: University Hills **Date:** 1/4/24

Plot Number: 5 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	4	5	1		1		
Schumard oak (*Quercus shumardii*)	8	3		3			1
Total	**12**	**8**	**1**	**3**	**1**	**0**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		18 to 22
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)						

Total Class 3/ ERC	0
Total Class 2	26
Total Trees	26
Percent Class 3/ ERC	0

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 6 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	8	1	3	5	3	3	
green ash (*Fraxinus pennsylvanica*)	4	1					
pecan (*Carya illinoinensis*)	9	1					
Total	**21**	**3**	**3**	**5**	**3**	**3**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), tall dropseed (*Sporobolus compositus*), Virginia wildrye (*Elymus virginicus*)						

Total Class 3/ ERC	23
Total Class 2	15
Total Trees	38
Percent Class 3/ ERC	60.5

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 7 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cottonwood (*Populus deltoides*)	4			4	5	2	
eastern red cedar (*Juniperus virginiana*)	67	28	2	7	2		
green ash (*Fraxinus pennsylvanica*)	8	3					
sugarberry (*Celtis laevigata*)		1					
Total	**79**	**32**	**2**	**11**	**7**	**2**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*), Japanese honeysuckle *(Lonicera japonica*), saw greenbriar (*Smilax bona-no* x), tall goldenrod (*Solidago gigantea*)						

Total Class 3/ ERC	122
Total Class 2	11
Total Trees	133
Percent Class 3/ ERC	91.7

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 8 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cottonwood (*Populus deltoides*)	3						
eastern red cedar (*Juniperus virginiana*)	10	4	5				
green ash (*Fraxinus pennsylvanica*)	3						
Hercules' club (*Zanthoxylum clava-herculis*)	7		2	1			
pecan (*Carya illinoinensis*)		1		2			
sugarberry (*Celtis laevigata*)	28	3	1				
Total	**51**	**8**	**8**	**3**	**0**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12			
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*), grapevine (*Vitis rotundifolia*), smooth sumac (*Rhus glabra*), tenpetel anenome (*Anemone berlandieri*)						

Total Class 3/ ERC	54
Total Class 2	16
Total Trees	70
Percent Class 3/ ERC	77.1

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 9 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	4	10	15	6			
eastern red cedar (*Juniperus virginiana*)	1	20	7	2			
Total	**5**	**30**	**22**	**8**	**0**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12			

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	30
Total Class 2	35
Total Trees	65
Percent Class 3/ ERC	46.2

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 10 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	2	1	1				
eastern red cedar (*Juniperus virginiana*)		4	7	4	3	1	
sugarberry (*Celtis laevigata*)	1						
Total	**3**	**5**	**8**	**4**	**3**	**1**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), King Ranch bluestem (*Bothriochloa ischaemum*), saw greenbriar (*Smilax bona-nox*), silver bluestem (*Bothriochloa laguroides*), tall dropseed (*Sporobolus compositus*), Texas wintergrass (*Nassella leucotricha*)						

Total Class 3/ ERC	20
Total Class 2	4
Total Trees	24
Percent Class 3/ ERC	83.3

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 11 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)		3		1			
green ash (*Fraxinus pennsylvanica*)		3	1				
osage-orange (*Maclura pomifera*)			3	1		1	
pecan (*Carya illinoinensis*)				1			
Total	**0**	**6**	**4**	**3**	**0**	**1**	**0**
Canopy Radius Range (Feet):		3 to 6	6 to 9	9 to 12		15 to 18	

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	0
Total Class 2	14
Total Trees	14
Percent Class 3/ ERC	0

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 12 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
American elm (*Ulmus americana*)						1	
cedar elm (*Ulmus crassifolia*)			2	2			
cottonwood (*Populus deltoides*)	2	1					
eastern red cedar (*Juniperus virginiana*)			6	9	4	2	1
green ash (*Fraxinus pennsylvanica*)	28	1					
osage-orange (*Maclura pomifera*)		1					
sugarberry (*Celtis laevigata*)			1		1		
Total	**30**	**3**	**9**	**11**	**5**	**3**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	18 to 22
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), glossy privet (*Ligustrum lucidum*), saw greenbriar (*Smilax bona-nox*)						

Total Class 3/ ERC	27
Total Class 2	35
Total Trees	62
Percent Class 3/ ERC	43.5

Sample Plot Data Sheet

Site: University Hills **Date:** 1/10/24

Plot Number: 13 **Plot Size:** 1/10 Acre **Investigator:** Tyler Frohlich, Emma Reasoner

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	3	11	13	8	6	1	
honey-locust (Gleditsia triacanthos)		1					
sugarberry (*Celtis laevigata*)		1					
Total	**3**	**13**	**13**	**8**	**6**	**1**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	44
Total Class 2	0
Total Trees	44
Percent Class 3/ ERC	100

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 14 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
cedar elm (*Ulmus crassifolia*)	5	1		1			1
sugarberry (*Celtis laevigata*)	2	7	4	1			
Total	**7**	**8**	**4**	**2**	**0**	**0**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12			18 to 22

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	14
Total Class 2	8
Total Trees	22
Percent Class 3/ ERC	63.6

Sample Plot Data Sheet

Site: University Hills **Date:** 1/12/24

Plot Number: 15 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)			1	2	1		
green ash (*Fraxinus pennsylvanica*)	2		1				
Total	**2**	**0**	**2**	**2**	**1**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3		6 to 9	9 to 12	12 to 15		

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), tall dropseed (*Sporobolus compostus*)

Total Class 3/ ERC	4
Total Class 2	3
Total Trees	7
Percent Class 3/ ERC	57.1

Sample Plot Data Sheet

Site: University Hills **Date:** 1/12/24

Plot Number: 16 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
American elm (*Ulmus americana*)			1				
eastern red cedar (*Juniperus virginiana*)				1		1	
osage-orange (*Maclura pomifera*)			1		1		
sugarberry (*Celtis laevigata*)			1		2	1	
Total	**0**	**0**	**3**	**2**	**2**	**2**	**0**
Canopy Radius Range (Feet):			6 to 9	9 to 12	12 to 15	15 to 18	

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	6
Total Class 2	3
Total Trees	9
Percent Class 3/ ERC	66.7

Sample Plot Data Sheet

Site: University Hills **Date:** 1/12/24

Plot Number: 17 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
American elm (*Ulmus americana*)	2	1		1			
cottonwood (Populus deltoides)	1			1	3	1	3
eastern red cedar (*Juniperus virginiana*)	1	12	10				
osage-orange (*Maclura pomifera*)		1					
sugarberry (*Celtis laevigata*)	6	1	1				
Total	**10**	**15**	**11**	**2**	**3**	**1**	**3**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	18 to 22

Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*), Japanese honeysuckle (*Lonicera japonica*)

Total Class 3/ ERC	40
Total Class 2	5
Total Trees	45
Percent Class 3/ ERC	88.9

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 18 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)		7	3	3	2	2	3
osage-orange (*Maclura pomifera*)	1	1	2			1	
Total	**1**	**8**	**5**	**3**	**2**	**3**	**3**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15	15 to 18	18 to 22

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	20
Total Class 2	5
Total Trees	25
Percent Class 3/ ERC	80

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 19 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	7						
honey-locust (*Gleditsia triacanthos*)		4	1	1			
osage-orange (*Maclura pomifera*)	25	10	11	3	1		
sugarberry (*Celtis laevigata*)	6						
Total	**38**	**14**	**12**	**4**	**1**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), glossy privet (*Ligustrum lucidum*)

Total Class 3/ ERC	19
Total Class 2	50
Total Trees	69
Percent Class 3/ ERC	27.5

Sample Plot Data Sheet

Site: University Hills | **Date:** 1/11/24

Plot Number: 20 | **Plot Size:** 1/10 Acre | **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	12	11	5	2			
Hercules' club (*Zanthoxylum clava-herculis*)			1				
honey-locust (*Gleditsia triacanthos*)	1						
osage-orange (*Maclura pomifera*)	3	2	1	1		2	1
sugarberry (*Celtis laevigata*)	5	1					
Total	**21**	**14**	**7**	**3**	**0**	**2**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12		15 to 18	18 to 22
Midstory and Understory Species Composition	Alabama supplejack (*Berchemia scandens*), Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*)						

Total Class 3/ ERC	37
Total Class 2	11
Total Trees	48
Percent Class 3/ ERC	77.1

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 21 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)	12	11	5	2			
honey-locust (*Gleditsia triacanthos*)	1						
osage-orange (*Maclura pomifera*)	3	2	1	1		2	1
Total	**16**	**13**	**6**	**3**	**0**	**2**	**1**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12		15 to 18	18 to 22
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), lemon beebalm (*Monarda citriodora*), prairie broomweed (*Amphiachyris dracunculoides*), floating primrose-willow (*Ludwigia peploides*), saw greenbriar (*Smilax bona-nox*), tall dropseed (*Sporobolus compostus*)						

Total Class 3/ ERC	31
Total Class 2	10
Total Trees	41
Percent Class 3/ ERC	75.6

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 22 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (*Juniperus virginiana*)			5	1			
honey-locust (*Gleditsia triacanthos*)			1				
pecan (*Carya illinoinensis*)		1	2				
osage-orange (*Maclura pomifera*)		1					2
Total	**0**	**2**	**8**	**1**	**0**	**0**	**2**
Canopy Radius Range (Feet):		3 to 6	6 to 9	9 to 12			18 to 22
Midstory and Understory Species Composition	Chinese privet (*Ligustrum sinense*), eastern poison ivy (*Toxicodendron radicans*), saw greenbriar (*Smilax bona-nox*)						

Total Class 3/ ERC	7
Total Class 2	6
Total Trees	13
Percent Class 3/ ERC	53.8

Sample Plot Data Sheet

Site: University Hills **Date:** 1/11/24

Plot Number: 23 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
sugarberry (*Celtis laevigata*)		1			2		
Total	**0**	**1**	**0**	**0**	**2**	**0**	**0**
Canopy Radius Range (Feet):					12 to 15		

Midstory and Understory Species Composition	curly dock (*Rumex crispus*), field bindweed (*Convolvulus arvensis*), hairyfruit chervil (*Chaerophyllum tainturieri*), hairy grama (*Bouteloua hirsuta*), switchgrass (*Panicum virgatum*)

Total Class 3/ ERC	3
Total Class 2	0
Total Trees	3
Percent Class 3/ ERC	100

Sample Plot Data Sheet

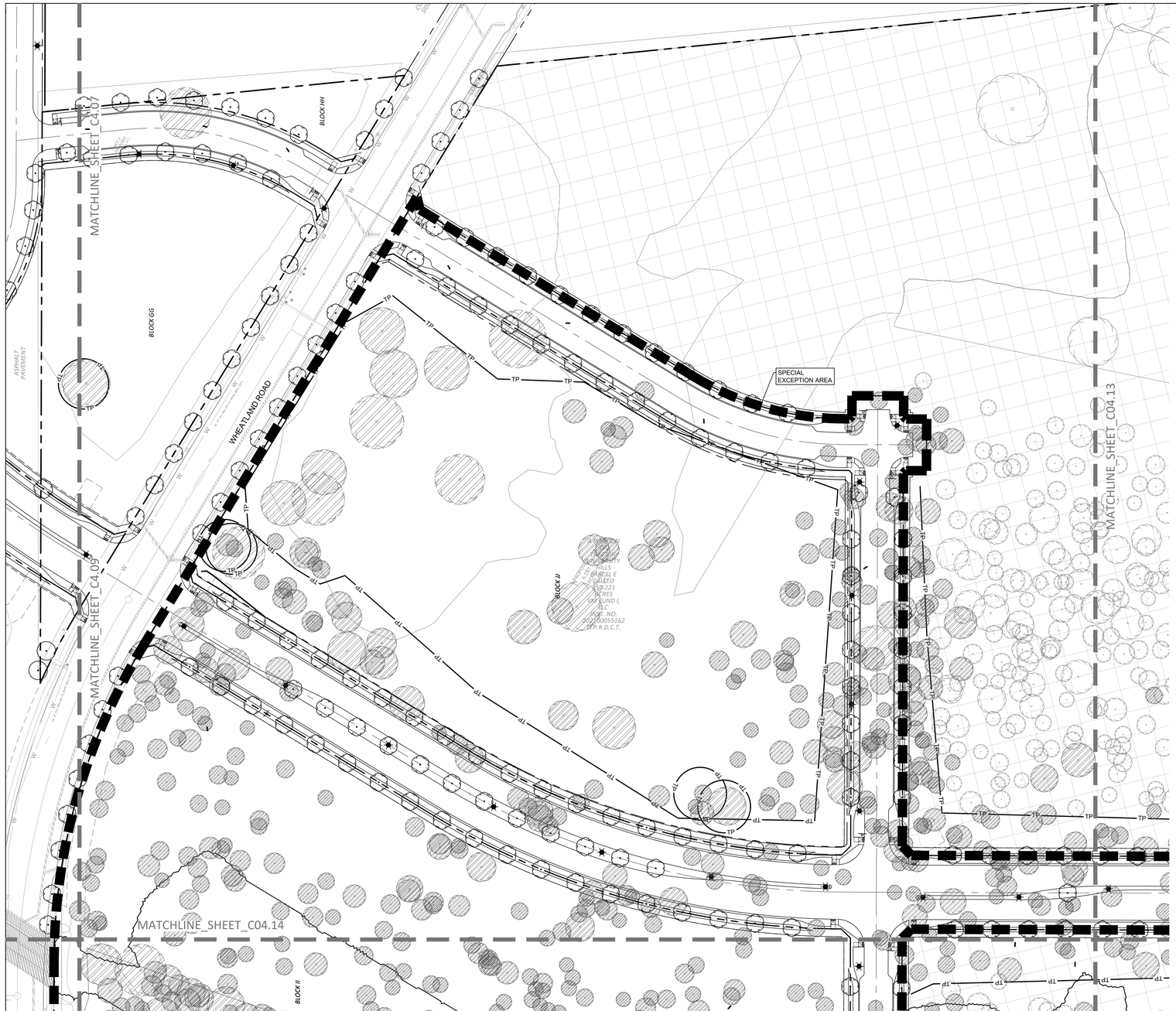
Site: University Hills **Date:** 1/11/24

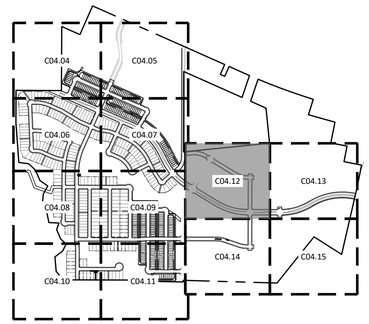
Plot Number: 24 **Plot Size:** 1/10 Acre **Investigator:** Emma Reasoner, Gabe Caceres

	Number of Trees in Sample Plot						
Species	**0-2.9" DBH**	**3-5.9" DBH**	**6-8.9" DBH**	**9-11.9" DBH**	**12-14.9" DBH**	**15-17.9" DBH**	**≥18" DBH**
eastern red cedar (Juniperus virginiana)	15	28	16	3	1		
live oak (*Quercus virginiana*)			1				
sugarberry (*Celtis laevigata*)	1						
Total	**16**	**28**	**17**	**3**	**1**	**0**	**0**
Canopy Radius Range (Feet):	1 to 3	3 to 6	6 to 9	9 to 12	12 to 15		

Midstory and Understory Species Composition: Chinese privet (*Ligustrum sinense*), saw greenbriar (*Smilax bona-nox*)

Total Class 3/ ERC	64
Total Class 2	1
Total Trees	65
Percent Class 3/ ERC	98.5





KEYMAP
N.T.S.

THIS SPACE RESERVED - BLDG INSPECTION

THIS SPACE RESERVED - ENGINEERING

N

0 30 60 120
SCALE 1" = 60'

PRELIMINARY
NOT FOR CONSTRUCTION

KFM
ENGINEERING & DESIGN

ENGINEER: Kelley W. Fowler
P.E. No.: 108583 DATE: 10/11/24

DEMOLITION LEGEND

- EXISTING TREE TO REMAIN
- EXISTING TREE TO BE REMOVED
- REPLACEMENT TREES
- EXISTING FOREST STANDS
- OLD FIELD ZONES
- AREA TO BE CLEARED OF UNDERBRUSH. PROTECTED TREES TO REMAIN.
- SPECIAL EXCEPTION AREA

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Email: DWUMRO@dallascityhall.com

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REVISIONS

REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS

NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

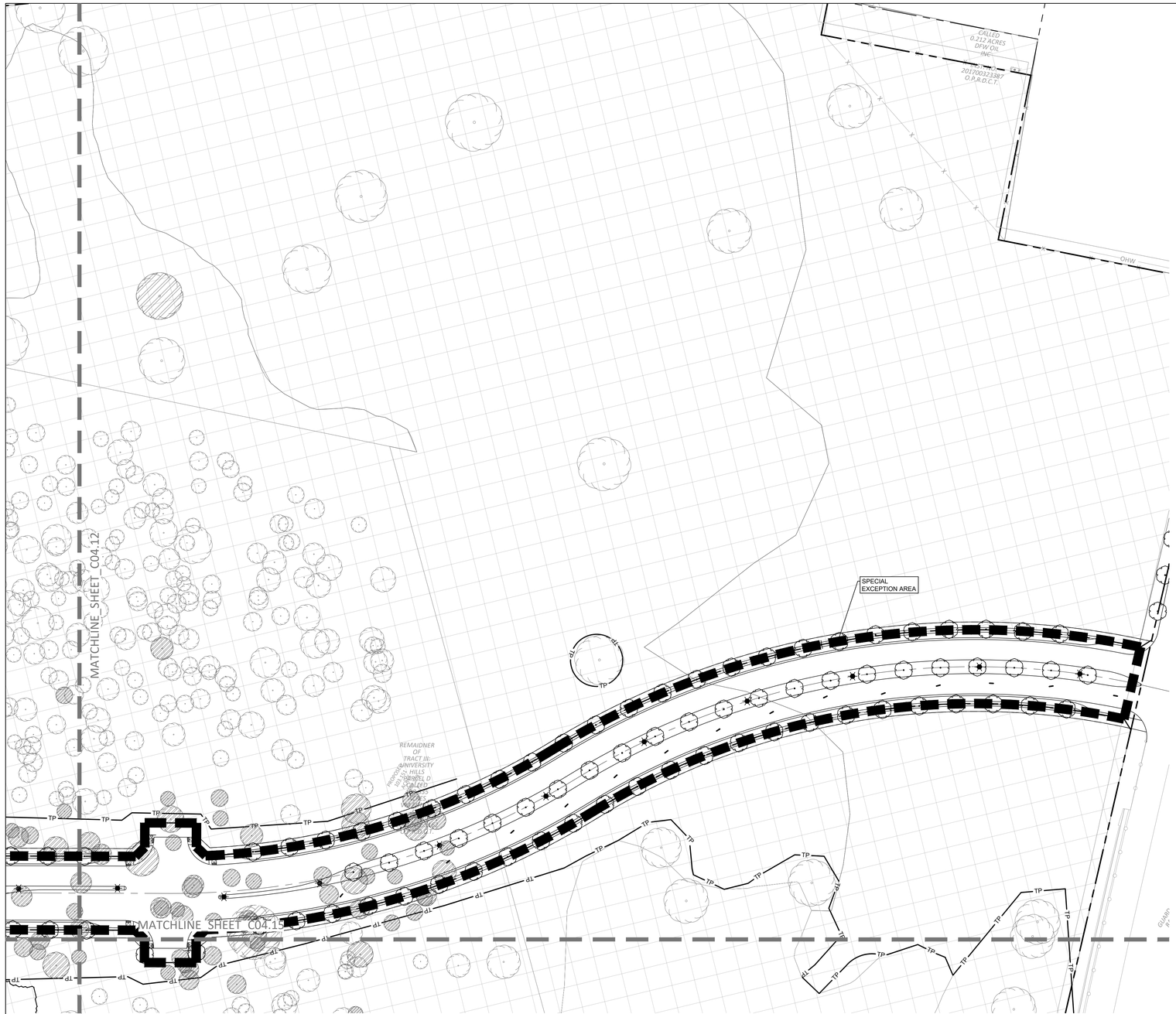
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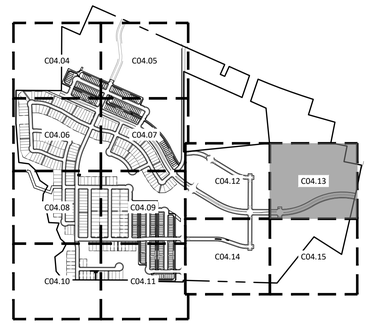
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CONTRACTOR _____

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KEYMAP
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THIS SPACE RESERVED - BLDG INSPECTION

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0 30 60 120
SCALE 1" = 60'

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KFM
ENGINEERING & DESIGN

ENGINEER: Kelley W. Fowler
P.E. No.: 108583 DATE: 10/11/24

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S234-109			
S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS

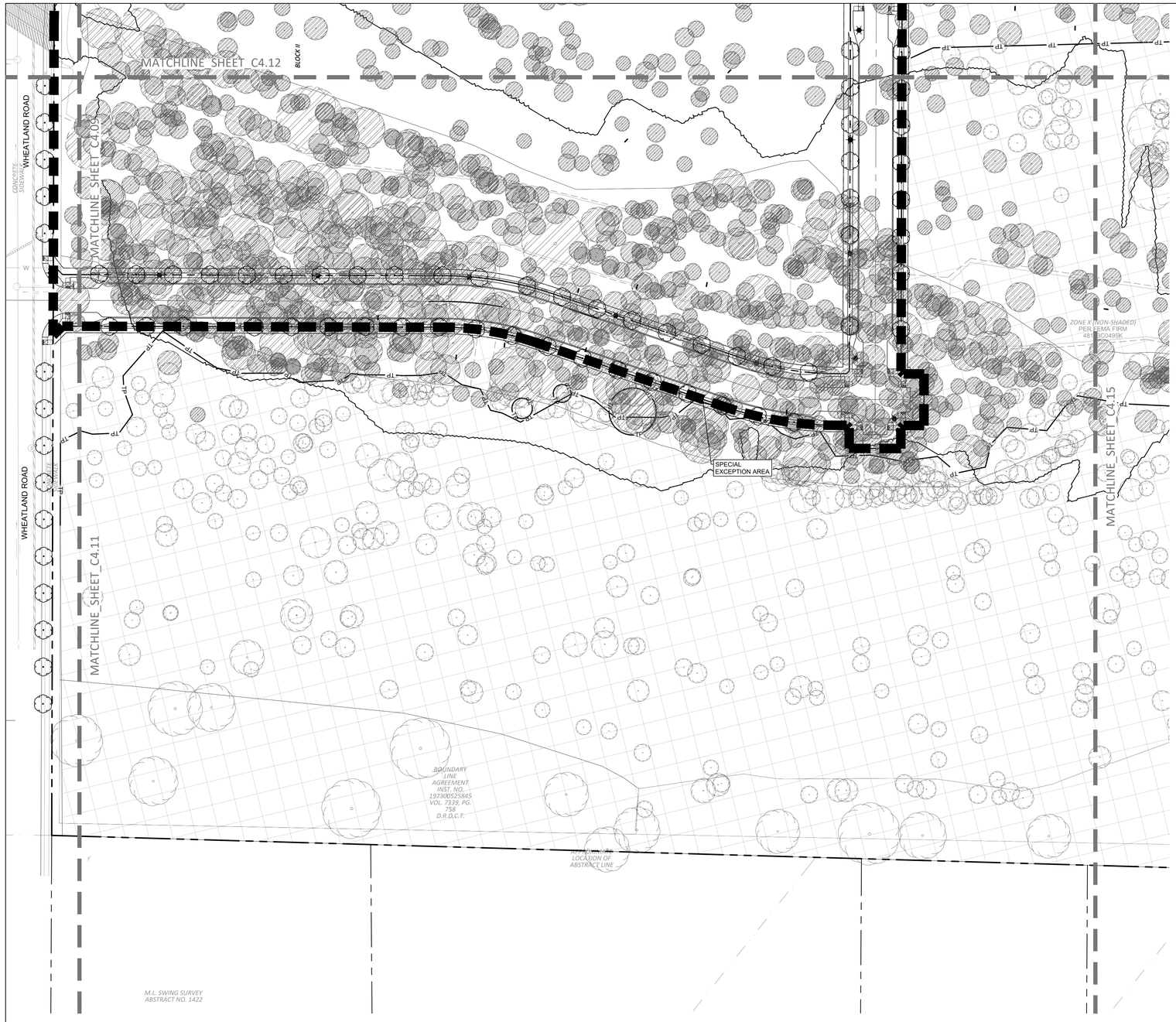
NW CORNER OF LANCASTER ROAD AND IH-20

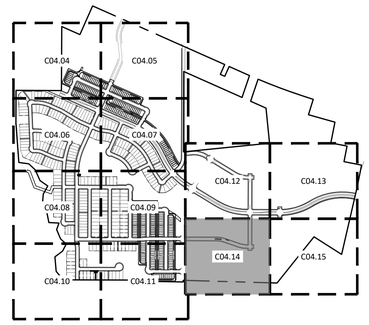
DEVELOPMENT SERVICES

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REVIEW BY:	DRAWN BY:	DATE	FILE	NUMBER	SHEET
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KEYMAP
N.T.S.

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N

0 30 60 120
SCALE 1" = 60'

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ENGINEER: Kelley W. Fowler
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DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS

NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY:	DRAWN BY:	DATE	FILE	NUMBER	SHEET
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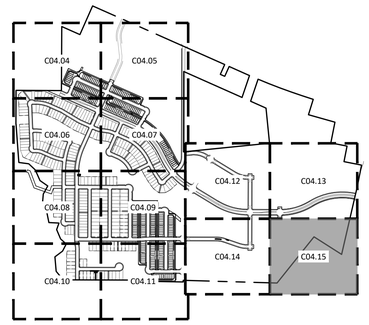
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CONCRETE PAVEMENT

WEST BOUND SERVICE LANES

ROMANS OF PRICE

BOUNDARY LINE AGREEMENT INST. NO. 20080225943 VOL. 7339, PG. 738 D.R.D.C.T.



KEYMAP
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THIS SPACE RESERVED - BLDG INSPECTION

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N

0 30 60 120

SCALE 1" = 60'

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KFM
ENGINEERING & DESIGN

ENGINEER: Kelley W. Fowler
P.E. No.: 108583 DATE: 10/11/24

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REV NO.	DATE	DESCRIPTION	BY

KFM ENGINEERING & DESIGN
3501 OLYMPUS BLVD. SUITE 100
DALLAS, TX 75019 #F-20821

PLAT NO.	BLDG PERMIT NO.	DEV ENGINEERING TRACKING NOS.	
S234-108	YYYYMMDDXXXX	WW24-534	DP24-200
S234-109			
S234-110			

TREE MITIGATION PLAN

UNIVERSITY HILLS

NW CORNER OF LANCASTER ROAD AND IH-20

DEVELOPMENT SERVICES

CITY OF DALLAS, DALLAS COUNTY, TEXAS

REVIEW BY:	DRAWN BY:	DATE	FILE	NUMBER	SHEET
DMP	KF	11/20/2024	24	200	C04.15

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TREE REMOVAL CALCULATIONS - SOUTH OF WHEATLAND ROAD

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
141	29.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	44.4	18
153	8.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
154	10.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
155	12.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
156	9.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
157	8.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.02	19
158	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
159	9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.3	19
160	10.2	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	7.14	19
161	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
179	25.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	20
189	17.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.1	17
190	12	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12	17
191	11.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	11.8	17
192	11.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
193	23.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
194	21.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
195	13.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
196	18	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
197	12.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.2	17
210	8.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
211	8.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
212	11.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
213	10	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
214	18.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
215	12.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
216	12.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	17
217	8.2	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.28	17
218	9.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.37	17
219	12	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.4	17
220	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	17
221	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
222	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
223	12.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.7	17
224	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.24	17
225	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
226	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
227	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
228	12	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	19
229	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	19
230	16.9	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	19
231	11	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
232	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
233	15.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	19
234	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
235	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
236	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
237	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
238	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
239	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
240	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
241	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
242	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
243	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
244	8.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
245	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
246	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
247	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
248	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
249	10.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
250	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
251	18.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
252	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
253	10.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.1	19
254	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
255	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	19
256	13.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
257	10.3	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	19
258	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
259	10	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
260	8.9	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
261	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
262	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
263	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
264	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.1	17
265	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
266	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	17
267	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
268	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
269	24.5	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	17
270	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
271	24.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
272	20.5	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
273	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
274	12.9	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
275	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
276	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
277	9.8	honey locust	Gleditsia Triacanthos	Y	Y	Y	CLASS 1	N	-	17
278	23.6	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	17
279	13	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
280	10	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7	17
281	9.1	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
282	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
284	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
285	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
286	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
287	12.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	17
288	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
289	15	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
290	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
291	9.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	17
292	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
293	8	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	17
294	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
295	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
296	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
297	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.63	17
298	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.51	17
299	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
300	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
302	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
303	18.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.1	17
304	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
305	11.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
306	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
307	11.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
308	13.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
309	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	17
310	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
311	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
312	11.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.5	17
313	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
314	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
315	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
316	10.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
317	22	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
318	9.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
319	14.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14.4	17
320	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	17
321	14.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
322	20	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
323	15.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
324	15.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
325	11.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
326	9.5	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
327	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
328	15.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
329	24.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
330	13.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
331	8.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
332	17.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
333	15.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
334	24.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
335	8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8	17
336	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
337	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
338	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
339	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
340	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
341	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.9	17
342	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	17
343	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
344	9.5	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
345	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	17
346	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.6	17
347	14.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.5	17
348	9.9	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
349	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
350	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
351	14.5	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
352	14.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
353	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
354	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	17
355	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
356	24	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	24	17
357	14.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.9	17
358	9.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.5	17
359	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
360	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	17
361	18.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.9	17
362	18	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18	17
363	12.3	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	17
364	9.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.86	17
365	10	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
366	13.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
367	14.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
368	10.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
369	9.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
370	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
371	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
372	11.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
373	20.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
374	15.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
375	16.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
376	9.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
377	14.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
378	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
379	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	17
380	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
381	13.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
382	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
383	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
384	10.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
385	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
386	8.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
387	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
388	10.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
389	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
390	9.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.1	17
391	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
392	11	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
393	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
394	28.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	42.75	17
395	10.3	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
396	11.4	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
397	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
398	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
399	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
400	12	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
401	30	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	17
402	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
403	8.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
404	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
405	12	cottonwood	Populus Deltoides	N	Y	Y	CLASS 1	N	-	17
406	25	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	25	17
407	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
408	23.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
409	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
410	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
411	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
412	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
413	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
414	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
415	16.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	17
416	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
417	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
418	10.1	Hercules' club	Zanthoxylum Clava-herculis	Y	N	Y	CLASS 2	N	-	17
419	13.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
420	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
421	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
422	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
423	11.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.8	17
424	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	17
425	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
426	10.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.3	17
427	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.6	17
428	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
429	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
430	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
431	11.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.6	17
432	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
433	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
434	15.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.8	17
435	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.9	17
436	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
437	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
438	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
439	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
440	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
441	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
442	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
443	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	17
444	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
445	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	17
446	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
447	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
448	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
449	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
450	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
451	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	Y	CLASS 1	N	-	17
452	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
453	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
454	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
455	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
456	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
457	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
458	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
459	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
460	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
461	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
462	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
463	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
464	15.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
465	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
466	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
467	9.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
468	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
469	9.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
470	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
471	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
472	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
473	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
474	25.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
475	16.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
476	20	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
477	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
478	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
479	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
480	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
481	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
482	29.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
483	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
484	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
485	25	American elm	Ulmus Americana	Y	Y	Y	SIGNIFICANT	N	-	17
486	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
487	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
488	16.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.1	17
489	17.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.2	17
490	13.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
491	16.2	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
492	16.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
493	11.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
494	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
495	8.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
496	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
497	13.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
498	15	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
499	10	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
500	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
501	26.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
502	11	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
503	8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
504	13.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.2	17
505	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
506	10.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.7	17
507	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	17
508	9.6	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.6	17
509	23.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	23.6	17
510	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
511	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
512	11.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	11.3	17
513	12.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.2	17
514	18.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.3	17
515	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
516	10.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.4	17
517	14.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.7	17
518	16.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.7	17
519	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
520	18.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	18.2	17
521	8.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8.2	17
522	13	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13	17
523	16.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.8	17
524	12.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.2	17
525	9.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
526	11	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
527	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
528	16.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
529	13.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
530	13	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
531	13.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
532	10.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
533	18.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
534	8.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
535	18	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
536	10.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
537	13.5	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
538	13.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
539	12.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
540	12.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
541	12.7	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
542	19.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
543	15	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
544	18.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
545	21.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
546	22.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
547	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
548	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
549	8.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
550	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
551	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
552	8.5	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
553	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
554	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
555	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
556	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
557	8.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
558	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
559	15.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
560	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
561	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
562	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
563	10.7	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
564	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
565	13.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
566	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
567	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
568	11.9	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
569	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
570	16	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
571	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
572	8.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.4	17
573	12.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.5	17
574	11.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.5	17
575	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	17
576	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
577	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
578	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
579	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	Y	CLASS 1	N	-	17
580	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
581	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
582	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
583	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
584	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
585	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
586	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
587	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
588	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
589	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
590	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
591	17.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.1	17
592	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
593	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	17
594	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	17
595	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	17
596	13.5	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
597	9.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.3	17
598	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	17
599	12	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12	17
600	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.6	17
601	9.6	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.84	17
602	13	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	5.2	17
603	13.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.7	17
604	11	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
605	11.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.3	17
606	9.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.7	17
607	14.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.9	17
608	8.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.9	17
609	16.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.8	17
610	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	17
611	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
612	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	17
613	19.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.3	17
614	18.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.5	17
615	14.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.2	17
616	12.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.5	17
617	15.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.9	17
618	17.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.1	17
619	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	17
620	19.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.7	17
621	12	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12	17
622	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
623	15.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.5	17
624	12.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.3	17
625	20.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.5	17
626	10.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.7	17
627	18	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18	17
628	16.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.5	17
629	10.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.2	17
630	19.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.6	17
631	13.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.9	17
632	18.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.7	17
633	14	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14	17
634	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
635	11.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
636	14.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
637	14.2	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
638	16	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
639	14.3	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
640	16.6	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
641	10.9	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
642	10.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
643	15	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
644	12.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
645	12.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
646	13.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.7	17
647	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
648	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
649	10.7	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
650	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
651	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
652	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
653	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
654	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
655	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
656	14.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
657	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
658	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
659	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
660	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
661	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
662	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
663	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
664	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
665	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
666	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
667	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
668	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
669	10	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10	17
670	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
671	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	17
672	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
673	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	17
674	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
675	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
676	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
677	12.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.8	17
678	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
679	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
680	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	17
681	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	17
682	20.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	20.7	17
683	10.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.2	17
684	13.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.5	17
685	17.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	17.8	17
686	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	17
687	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	17
688	12.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.6	17
689	20.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	20.2	17
690	9.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
691	8.7	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
692	9.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
693	13.7	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
694	11.3	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
695	12.1	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
696	9.4	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
697	10.8	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
698	8.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.1	17
699	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
700	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	17
701	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	17
702	11.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.5	17
703	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	17
704	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	17
705	10.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.1	17
706	10.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.7	17
707	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
708	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
709	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
710	8.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.1	17
711	24.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	24.9	17
712	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	17
713	12.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.8	17
714	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	17
715	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
716	8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8	17
717	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	17
718	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
719	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.6	17
720	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.9	17
721	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
722	15.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.2	17
723	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	17
724	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17
725	13	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13	17
726	12.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.3	17
727	10.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.5	17
728	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
729	9.8	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
730	15.2	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
731	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
732	20	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
733	23.4	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
734	15.6	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
735	18.1	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
736	25.8	cottonwood	Populus Deltoides	Y	Y	Y	CLASS 1	N	-	17
737	14.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.6	17
738	16.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.2	17
739	13.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.6	17
740	11.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.5	17
741	17.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.7	17
742	16.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.3	17
743	17.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.3	17
744	15.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.1	17
745	12	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12	17
746	15.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.3	17
747	15	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15	17
748	15.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	15.7	17
749	13.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.4	17
750	13	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13	17
751	20.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.8	17
752	19.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.7	17
753	11.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.8	17
754	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
755	15.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	15.7	17
756	18	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18	17
757	15.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.1	17
758	20.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.1	17
759	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.2	17
760	13.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.3	17
761	13.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.5	17
762	17.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.5	17
763	16	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16	17
764	12.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.5	17
765	15.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.4	17
766	14.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.6	17
767	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	17
768	17.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.5	17
769	12.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.3	17
770	8.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.8	17
771	12.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.3	17
772	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	17
773	12.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	12.2	17
774	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
775	8.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.9	17
776	20.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.3	17
777	16.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	16.2	17
778	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
779	19.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	19.7	17
780	11.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.3	17
781	11.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.5	17
782	16.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.1	17

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783	15.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.7	17
784	16.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.3	17
785	15	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15	17
786	17.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.8	17
787	17.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17.6	17
788	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
789	25.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	25.1	17
790	8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8	17
791	13.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.2	17
792	8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8	17
793	21.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	21.9	17
794	23.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	23.4	17
795	11.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.6	17
796	10.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10.2	17
797	15	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15	17
798	14.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.1	17
799	15.9	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	15.9	17
800	13.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	13.9	17
801	22.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	22.2	17
802	9.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.1	17
803	12.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.8	17
804	9.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.2	17
805	18.3	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
806	18.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	18.7	17
807	8.6	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	17
808	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
809	8.3	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.3	17
810	10.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.2	17
811	10.1	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	10.1	17
812	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
813	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
814	9.3	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.3	17
815	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	17
816	9.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.8	17
817	14.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	14.7	17
818	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	17
819	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
820	9.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.9	17
821	10.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.7	17
822	9.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.9	17
823	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	17
824	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	17
825	10.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.3	17
826	23.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	23.3	17
827	11	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11	17
828	8.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.9	17
829	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
830	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
831	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
832	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
833	16.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.1	17
834	14.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.4	17
835	10.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.3	17
836	11	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11	17
837	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	17
838	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	17
839	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	17
840	16.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.5	17
841	12.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.3	17
842	14.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.5	17
843	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	17
844	8.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.8	17
845	11.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.1	17
846	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
847	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	17
848	11.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.1	17
849	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
850	11.2	green ash	Fraxinus Pennsylvanica	Y	Y	N	CLASS 1	Y	11.2	17
851	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	17
852	12.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.3	17
853	9.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.6	17
854	8.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.2	17
855	11.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.8	17
856	11	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11	17

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857	29	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	29	17
858	11.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	11.9	17
859	9.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9.1	17
860	23	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	23	17
861	16.1	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	16.1	17
862	8.8	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.8	17
863	11	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11	17
864	9.3	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.3	17
865	20.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	20.4	17
866	10	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10	17
867	13.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	13.8	17
868	14.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.7	17
869	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	17
870	11.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.4	17
871	11	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11	17
872	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	17
873	8.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.5	17
874	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	17
875	11.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.5	17
876	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	17
877	9.5	common persimmon	Diospyros Virginiana	Y	Y	N	CLASS 1	Y	9.5	17
878	36.2	American elm	Ulmus Americana	Y	Y	N	SIGNIFICANT	Y	54.3	17
879	9.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.8	17
880	9.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.3	17
881	9.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.2	17
882	9.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.4	17
883	8.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.5	17
884	9.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.6	17
885	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	17
886	10.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.1	17
887	13.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	13.8	17
888	9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9	17
889	9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9	17
890	11.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.3	17
891	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
892	15	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	15	17
893	8.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.7	17
894	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17
895	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	17
896	10	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10	17
897	19	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	19	17
898	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
899	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
900	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.5	17
901	10.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10.2	17
902	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	17
903	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
904	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.6	17
905	12.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.4	17
906	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
907	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	17
908	8.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.2	19
909	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	17
910	10.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.9	17
911	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	17
912	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	17
913	10.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.7	17
914	13.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.2	17
915	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	17
916	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	17
917	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
918	13.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.2	17
919	9.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.8	17
920	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
921	10.9	common persimmon	Diospyros Virginiana	Y	Y	N	CLASS 1	Y	10.9	17
922	12.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12.4	17
923	14.2	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.2	17
924	10.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.2	17
925	10.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.4	17
926	17	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	17	17
927	8.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.4	17
928	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.1	17
929	15.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	15.4	17
930	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
931	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
932	22.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	22.5	17
933	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	19
934	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	19
935	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	19
936	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	19
937	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.6	17
938	11.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.9	17
939	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	17
940	12.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.7	17
941	13.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.5	17
942	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
943	9.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.3	17
944	36.5	American elm	Ulmus Americana	Y	Y	N	SIGNIFICANT	Y	54.75	17
945	10.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.8	17
946	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	17
947	8.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.8	17
948	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.5	17
949	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
950	10.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.4	17
951	8.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.8	19
952	8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8	19
953	12.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.7	19
954	14.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.4	17
955	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
956	20.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	20.4	19
957	10.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10.8	19
958	10.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.28	19
959	10	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7	19
960	9.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.37	19
961	9.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.58	19
962	9.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
963	9.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.51	19
964	11.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
965	10.5	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	7.35	19
966	8.1	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	5.67	19
967	9.8	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	6.86	19
968	22.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	22.5	17
969	13.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.6	17
970	12	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.4	19
971	10.1	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	7.07	19
972	11.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.8	19
973	10.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.5	19
974	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	19
975	10.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.7	19
976	11.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.4	19
977	12	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12	19
978	12.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.1	19
979	28.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	28.2	19
980	16.7	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	16.7	19
981	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
982	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
983	10.6	common persimmon	Diospyros Virginiana	N	Y	N	CLASS 1	N	-	17
984	11.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.4	19
985	15.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	15.5	19
986	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.2	17
987	12	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12	17
988	15.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.7	17
989	10.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10.9	19
990	8.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.4	19
991	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	19
992	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	19
993	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.2	19
994	12.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.1	19
995	11.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.3	19
1001	10.1	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
1002	8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8	19
1003	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	19
1004	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	19
1005	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	19
1006	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	19
1007	8.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.7	19
1008	8.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.7	17
1009	17.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	17.8	17

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1010	12.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.1	17
1011	11	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11	17
1012	10.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.4	17
1013	13.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	13.8	17
1014	12.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	12.5	17
1015	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	17
1016	15.2	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	15.2	17
1017	11.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.1	17
1018	14.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.2	17
1019	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.3	17
1020	10.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.3	17
1021	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
1022	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1023	8.6	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
1024	9.2	sugarberry	Celtis laevigata	Y	Y	Y	CLASS 1	N	-	17
1025	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1026	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1027	12.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1028	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	17
1029	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
1030	11.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	11.5	17
1031	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
1032	19.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	19.3	17
1033	8.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.6	17
1034	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
1035	12.6	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12.6	17
1036	9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	9	17
1037	8.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.5	17
1038	13.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.5	17
1039	8.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.6	17
1040	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
1041	13.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.4	17
1042	14.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.6	17
1043	13.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.2	17
1044	9.5	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.5	17
1045	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1046	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1047	11.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
1048	11.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
1049	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	17
1050	8.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.7	17
1051	26.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	17
1052	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	19
1053	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	19
1054	12.3	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	19
1055	11	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	19
1056	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1057	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1058	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1059	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1060	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1061	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	17
1062	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	19
1063	8.8	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	19
1064	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	19
1065	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	19
1066	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	19
1067	9.2	American elm	Ulmus Americana	Y	Y	Y	CLASS 1	N	-	19
1068	8.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.4	17
1069	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
1070	16.9	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	16.9	17
1071	14.5	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	14.5	17
1072	8.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.7	17
1073	10.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.3	17
1074	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
1075	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	17
1076	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
1077	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	17
1078	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	17
1079	8.3	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.3	17
1080	9.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.2	17
1081	16.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.1	17
1082	17.1	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	17.1	17
1083	9.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.5	17

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1084	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	17
1085	9.7	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.7	17
1086	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	17
1087	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
1088	12.6	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12.6	17
1089	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.3	17
1090	13.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.1	17
1091	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
1092	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.7	17
1093	18.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18.3	19
1094	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
1095	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
1096	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
1097	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.7	17
1098	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	19
1099	10.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.4	17
1100	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.5	17
1101	10.5	Bradford pear	Pyrus Calleryana	Y	Y	N	CLASS 1	Y	10.5	17
1102	8.3	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.3	17
1103	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
1104	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
1105	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	19
1106	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	19
1107	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	19
1108	8.2	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	19
1109	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	19
1110	9.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.8	19
1111	9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9	19
1112	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
1113	8.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.4	17
1114	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.8	17
1115	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
1116	8.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.5	17
1117	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
1118	15.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.1	17
1119	14.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.3	17
1120	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	17
1121	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	17
1122	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
1123	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	17
1124	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	17
1125	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
1126	12	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12	17
1127	12	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	12	17
1128	11.8	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	11.8	17
1129	8	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8	17
1130	8.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.7	17
1131	11	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	11	17
1132	13	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13	17
1133	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
1134	10.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.5	17
1135	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	19
1136	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
1137	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	19
1138	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	19
1139	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	19
1140	12.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.1	19
1141	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	19
1142	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	19
1143	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.4	19
1144	9.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.4	19
1145	8.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.2	19
1146	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	19
1147	9.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.58	19
1148	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.5	19
1149	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	19
1150	8.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.16	19
1151	9.8	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.8	19
1152	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	19
1153	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.7	19
1154	8.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.88	19
1155	11.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.2	19
1156	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	19
1157	9.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.6	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
1158	11.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.98	19
1159	10	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10	19
1160	8.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.74	19
1161	11.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.9	19
1162	10.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.3	19
1163	8.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.1	19
3242	10.5	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	19
4903	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4905	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
4906	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.82	19
4907	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4908	13	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.1	19
4909	13	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.1	19
4910	13	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.1	19
4911	17	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.9	19
4912	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.08	19
4913	14	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.8	19
4914	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.36	19
4915	27	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.5	19
4916	14.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.08	19
4917	18.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	12.95	19
4918	16.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.41	19
4919	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.67	19
4920	14.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.87	19
4921	23.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	16.45	19
4922	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4923	9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4924	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4925	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4926	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4927	15.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4928	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4929	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4930	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4931	15.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4932	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4933	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4934	19.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4935	17.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4936	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4937	16.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.41	18
4938	21	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
4939	16.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.55	18
4940	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.36	18
4941	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	19
4942	11.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.98	19
4943	13.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.38	19
4944	11	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.7	19
4945	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.58	19
4946	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.07	19
4947	16.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.76	19
4948	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.96	18
4949	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	18
4950	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	18
4951	9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.3	19
4952	12	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.4	19
4953	9.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.51	19
4954	28.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	42.75	19
4955	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
4956	10.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
4957	9.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
4958	18.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
4959	11.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
4960	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
4975	37	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	22
4999	30	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	22
5003	28.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	15
5065	26.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	15
5068	29.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	15
5071	26.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	15
5119	32.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	15
5158	33.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	15
5207	24.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	15
5222	24.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19

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5223	25.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	15
5224	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	16
5229	13.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5230	8.5	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	19
5231	12.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5232	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5233	12.8	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	16
5234	12.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	16
5235	10	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5236	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5237	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5238	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5239	8.8	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	19
5240	8.1	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	19
5241	9.9	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	19
5243	11.8	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	19
5244	12.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5245	8.3	Chinaberry	Melia Azedarach	N	N	N	CLASS 2	N	-	19
5246	15.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5247	8.3	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
5248	11	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5249	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5250	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5251	12.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5252	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5253	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5254	11.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5255	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5256	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5257	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5258	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5259	18.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5260	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5261	17.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5262	11.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5263	13	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5264	12.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5265	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5266	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5267	9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5268	10.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5269	10.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5270	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5271	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5272	11	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5273	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5274	12.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5275	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5276	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5277	8.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
5278	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5279	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5280	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5281	12.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5282	9.4	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	16
5283	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5284	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5285	8	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
5286	8	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
5287	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5288	8.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
5289	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5290	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5291	8.5	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
5292	12	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5293	10.9	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
5294	12.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5295	9	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
5296	11.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
5297	10	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5298	10.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5299	10.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5300	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5301	15.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19

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5302	9.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.51	19
5303	9.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5304	12.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.47	19
5305	10	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7	19
5306	9.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.51	19
5307	8.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.16	19
5308	8.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.95	19
5309	10.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.56	19
5310	9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.3	19
5311	8.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.88	19
5312	8.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.81	19
5313	11.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.77	19
5314	8.5	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	19
5315	8.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5316	8.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5317	17.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5318	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5319	14.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5320	11.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.91	19
5321	8.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.16	19
5322	10	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7	19
5323	12.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.54	19
5324	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
5325	9.7	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.79	19
5326	9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.3	19
5327	14.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5328	10.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5329	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
5330	9.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.65	19
5331	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.81	19
5332	10	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7	19
5333	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
5334	9.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.65	19
5335	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.35	19
5336	9.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.86	19
5337	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.95	19
5338	9.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.44	19
5339	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.68	19
5340	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	19
5341	10.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.35	19
5342	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.61	19
5343	14.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.15	19
5344	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.35	19
5345	11.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.98	19
5346	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.66	19
5347	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.74	19
5348	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.86	19
5349	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	19
5350	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.63	19
5351	11.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.98	19
5352	10	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7	19
5353	16	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	11.2	19
5354	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.12	19
5355	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	19
5356	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.05	19
5357	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.49	19
5358	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.19	19
5359	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.74	19
5360	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.56	19
5361	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.68	19
5362	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.51	19
5363	8.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.16	19
5364	10	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7	19
5365	15.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	11.13	19
5366	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.44	19
5367	10	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7	19
5368	13	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.1	19
5369	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.95	19
5370	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	19
5371	11.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.84	19
5372	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
5373	8.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.02	19
5374	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.56	19
5375	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.95	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
5376	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.74	19
5377	9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.3	19
5378	8.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.23	19
5379	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
5380	8.1	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	5.67	19
5381	8.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.02	19
5382	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	19
5383	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.14	19
5384	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
5385	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
5386	8.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.95	19
5387	9.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.65	19
5388	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
5389	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
5390	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
5391	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	19
5392	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.02	19
5393	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.88	19
5394	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.93	19
5395	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5396	11	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5397	13.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5398	9.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.51	19
5399	9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.3	19
5400	10.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.35	19
5401	12.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5402	9.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5403	9.4	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
5404	15.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5405	10.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.56	19
5406	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.37	19
5407	9.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.65	19
5408	9.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5409	10.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5410	9.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5411	11.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.12	19
5412	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.95	19
5413	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.65	19
5414	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
5415	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	19
5416	9.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.58	19
5417	11.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.12	19
5418	9.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5419	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.65	19
5420	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.02	19
5421	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.72	19
5422	11.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.77	19
5423	9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.3	19
5424	8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5425	8.1	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	19
5426	8.8	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.8	19
5427	8.1	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
5428	8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5429	11.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	Y	CLASS 1	N	-	19
5430	8.6	Osage-orange	Maclura Pomifera	Y	Y	Y	CLASS 1	N	-	19
5431	9.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5432	10.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5433	10.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5434	8.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5435	8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5436	8.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5437	9.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5438	13.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5439	8.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5440	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5441	9.9	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
5442	9.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5443	8.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5444	10.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5445	13.2	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
5446	8.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5447	10.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5448	10.2	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
5449	14.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19

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5450	9.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5451	9.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5452	11.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5453	8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5454	13.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5455	9.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5456	11.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5457	11.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5458	13.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5459	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5460	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5461	11.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5462	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5463	8.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5464	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5465	8.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5466	8.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5467	9.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5468	8.6	sugarberry	Celtis laevigata	Y	N	Y	CLASS 3	N	-	19
5469	9.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5470	10.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5471	16.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5472	15	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5473	13	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
5474	10.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5475	10.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5476	9.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.65	19
5477	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5478	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5479	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5480	11.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5481	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5482	14.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5483	10.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5484	13	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
5485	10.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5486	12	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5487	12.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5488	13.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5489	13.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5490	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5491	13	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5492	12.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5493	9.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
5494	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5495	13.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5496	16.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5497	13.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5498	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5499	16.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5500	10.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5501	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5502	10.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5503	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5504	13.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.38	19
5505	14.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5506	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5507	12.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5508	13.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5509	9.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.93	19
5510	9.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.86	19
5511	10.4	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
5512	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5513	12.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.47	19
5514	8.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5515	10	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5516	8.1	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
5517	9.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5518	9.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5519	12.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5520	12.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5521	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5522	16.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5523	20.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19

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5524	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5525	16.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5526	9.3	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
5527	9.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5528	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5529	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5530	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5531	15.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5532	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5533	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5534	10	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
5535	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5536	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5537	12.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5538	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5539	11.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5540	11.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5541	15.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5542	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5543	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5544	15.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5545	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5546	11.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5547	11.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
5548	9.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5549	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5550	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5551	11.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5552	11.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5553	18.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5554	10.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5555	14.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5556	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5557	14.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5558	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5559	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5560	16.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5561	11.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5562	13.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5563	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5564	13	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5565	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5566	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5567	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5568	16.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5569	15.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5570	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5571	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5572	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5573	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5574	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5575	13.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5576	12.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5577	10.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5578	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5579	11.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5580	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5581	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5582	12.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5583	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5584	17.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5585	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
5586	14.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5587	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5588	9.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5589	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5590	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5591	13.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5592	12.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5593	9.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5594	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5595	10.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5596	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5597	18.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
5598	10.4	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
5599	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5600	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5646	38.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	38.9	22
5659	39	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	58.5	22
5677	24	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36	22
5686	24.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	24.8	22
5690	27	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	SIGNIFICANT	Y	40.5	22
5759	29.3	pecan	Carya Illinoinensis	Y	Y	N	SIGNIFICANT	Y	43.95	22
5760	29.3	pecan	Carya Illinoinensis	Y	N	N	SIGNIFICANT	Y	43.95	22
5831	31.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	22
5838	24	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36	22
5839	43.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	30.17	22
5871	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	23
5928	24.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	22
5946	21.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	21
5947	18.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5948	13	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5952	8.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5953	11.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
5954	14.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5967	12.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.03	19
5968	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.77	19
5969	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	19
5970	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5971	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.56	19
5972	8.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.81	19
5973	8.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.74	19
5974	14.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	10.15	19
5975	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.42	19
5976	11	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.7	19
5977	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	19
5978	11	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.7	19
5979	10	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7	19
5980	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
5981	13.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	9.66	19
5982	10.9	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.63	19
5983	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
5984	9.7	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.79	19
5985	8.2	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.74	19
5986	11.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5987	8.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5988	8.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5989	8.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5990	12.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5991	8.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.88	19
5992	8.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.88	19
5993	10	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7	19
5994	17.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5995	13.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
5996	10.8	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
5997	15.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5998	15.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
5999	9.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6000	8.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.95	19
6001	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6002	8.8	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6003	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6004	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6005	13.8	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6006	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6007	12.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6008	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6009	9.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6010	12.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6011	9	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6012	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6013	10.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6014	9.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6015	12.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6016	10.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6017	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6018	8	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6019	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6020	17.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6021	8.2	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6022	13.5	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6023	9.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6024	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6025	9.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6026	9.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6027	10.4	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6028	9.1	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6029	9.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6030	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6031	10.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6032	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6033	9.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6034	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6035	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6036	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6037	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6038	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6039	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6040	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6041	12	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6042	11.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6043	12.7	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6044	8.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6045	9.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6046	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6047	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6048	13.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6049	11.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6050	14.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6051	18.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6052	16.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6053	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6054	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6055	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6056	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6057	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6058	13	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6059	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6060	10.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6061	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6062	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6063	9.1	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6064	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6065	9.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6067	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6068	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6069	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6070	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6071	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6072	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6073	12.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6074	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6075	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6076	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6077	11	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6078	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6079	15.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6080	12.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6081	10	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6082	10.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6083	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6084	8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6085	13.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6086	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6087	9.8	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6088	8	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6090	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6091	11	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6092	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6093	11.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6094	12.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6095	9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6096	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6097	8.1	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6098	10.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6099	13.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.7	19
6100	8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8	19
6101	11.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6102	13.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6103	9.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6104	14.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6105	13.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6106	11.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6107	13.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6108	8.5	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6109	9.1	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6110	10.1	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6111	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6112	12.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6113	14.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6114	11	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6115	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6116	13.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6117	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6118	8.1	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6119	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6120	9.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6121	9.1	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6122	10.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6123	11.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6124	12.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6125	11.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6126	14.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6127	8.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6128	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6129	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6130	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6131	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6132	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6133	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6134	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6135	12.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6136	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6137	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6138	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6139	20.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6140	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6141	8.2	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6142	10	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6143	9.7	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6144	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6145	12	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6146	11.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6147	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6148	8.5	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6149	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6150	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6151	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6152	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6153	12.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6154	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6155	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6156	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6157	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6158	12.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6159	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6160	8.6	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	19
6161	13.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6162	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6163	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6164	8.2	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	19
6165	8.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6166	9.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6167	10.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6168	9.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6169	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6170	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6171	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6172	16.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6173	8	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6174	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6175	10.8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6176	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6177	21.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6178	29.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6179	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6180	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6181	10.2	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6183	13.6	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6184	25	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	25	19
6185	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6186	8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.6	19
6187	12.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.96	19
6188	8.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.5	19
6189	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6190	11.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6191	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6192	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6193	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6194	11.3	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6195	8	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6196	13	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6197	10.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6198	14.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6199	8	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	19
6200	9.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6201	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.63	19
6202	9.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.65	19
6205	8.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6206	10.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6207	9.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6208	8.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.67	19
6209	9.1	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6210	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6212	9.79	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6213	12.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6214	9.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6215	9.7	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6216	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6217	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6218	11.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6219	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6220	13.2	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6221	11.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6222	15.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6223	9.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6224	9.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6225	13.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6226	9.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.72	19
6227	11.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6228	8.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6229	9.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6230	11.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6231	10.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6232	10.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6233	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6234	12.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6235	8.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6236	8.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6238	8.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.02	19
6239	11.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.05	19
6240	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.44	19
6241	8	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	5.6	19
6242	13	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.1	19
6243	20.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	14.63	19
6244	8.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.02	19
6245	8.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.16	19
6246	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.21	19
6247	9.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.93	19
6248	10.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.35	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6249	8.7	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.09	19
6250	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.96	19
6251	8.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6252	8.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.67	19
6253	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.72	19
6254	10.7	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.49	19
6255	13.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.45	19
6256	8.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6257	8.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6258	8.5	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6259	8.4	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6260	9.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6261	9.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6262	19.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6263	10.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6264	8.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6265	8.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6266	12.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.75	19
6267	9.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6268	13.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6269	12.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6270	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6271	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6272	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6273	8	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6274	9.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6275	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6276	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6277	15	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6278	10.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.07	19
6279	9.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6280	10	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6281	9.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6282	8.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6283	10.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6284	8.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6285	11.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.05	19
6286	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6287	18.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6288	12.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6289	14.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6290	11.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6291	8.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6292	8.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6293	9.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6294	10.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6295	8.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6296	10.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6297	9.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6298	11.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6299	9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6300	8.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6301	10.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6302	10.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6303	8.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6304	14.6	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6305	11.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6306	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6307	13.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6308	9.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6309	8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6310	11.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6311	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6312	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6313	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6314	10.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6315	10.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6316	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6317	8.5	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6318	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6319	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6320	8.8	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6321	9.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6322	14.2	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6323	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6324	10.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6325	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6326	10.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6327	10.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6328	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6329	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6330	14.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	10.22	19
6331	12.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6332	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6334	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6335	12.3	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.61	19
6336	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6337	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6338	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6339	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6340	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6341	29.6	cottonwood	Populus Deltoides	Y	N	Y	CLASS 3	N	-	19
6342	13.1	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6343	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6344	12.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6345	17	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6346	10.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6348	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6349	9.3	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6350	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6351	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6352	11.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6353	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6354	11	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6355	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6356	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6357	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.6	19
6358	8	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6359	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6360	10.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6361	18.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6362	11.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6363	11.3	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6364	11.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6365	8.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6366	10.4	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6367	8.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6368	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6369	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6370	8.1	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6371	8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6372	11.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6373	8.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6374	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6375	13.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6376	14.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6377	11.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6378	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6379	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6380	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6381	8.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6382	10.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6383	9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6384	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6385	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6386	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6388	12.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6389	15.6	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	17
6390	10.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6391	9.7	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	17
6392	15.6	cottonwood	Populus Deltoides	N	N	N	CLASS 3	N	-	17
6393	23.9	cottonwood	Populus Deltoides	Y	N	N	CLASS 3	Y	9.56	17
6394	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6395	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6396	10.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6397	15	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6398	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6399	17.5	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6400	9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6401	8.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6402	13.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6403	14.6	red mulberry	Morus Rubra	N	N	N	CLASS 2	N	-	19
6404	10.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6405	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6406	12.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6407	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6408	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6409	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6410	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6411	11.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6412	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6413	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6414	10.7	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6415	13.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6416	10.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6417	11.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6418	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6419	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6420	10.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6421	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6422	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6423	11.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6424	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6425	15.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6426	11.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6427	8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6428	8.1	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6429	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6430	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6431	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6432	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6433	12	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6434	8.8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6435	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6436	11	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6437	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6438	10.1	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6439	8.2	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6440	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6441	10.2	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6442	11.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6443	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6444	16.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6445	10.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6446	12.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6447	14.3	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6448	12.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6449	15.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6450	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6451	12.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6452	12.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6453	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6454	14.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6455	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6456	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6457	12.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6458	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6459	18	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6460	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6461	9.6	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6462	12.9	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6463	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6464	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6465	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6466	10.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6467	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6468	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6469	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6470	8.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6471	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6472	11.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6473	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6474	12.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6475	9.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6476	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6477	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6478	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6479	10	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6480	10.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6481	9.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6482	12.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6485	21.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	14.98	19
6486	16.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	11.62	19
6487	15.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.7	19
6488	20.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	20.5	19
6489	14.1	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	14.1	19
6490	13.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.3	19
6491	10.5	pecan	Carya Illinoinensis	Y	Y	N	CLASS 1	Y	10.5	19
6492	16.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16.6	19
6493	15.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.5	19
6497	19.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	19.6	19
6498	13.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.66	19
6499	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	19
6500	9.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.2	19
6503	9.7	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6504	15.6	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6505	10.3	honey locust	Gleditsia Triacanthos	N	Y	N	CLASS 1	N	-	19
6506	10.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6507	10.5	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6508	8.6	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6509	8	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6510	9.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6511	12.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6512	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6513	13.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6514	9.1	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6515	10.8	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6516	8.8	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6517	8.4	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6518	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6519	9.1	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6520	13.1	honey locust	Gleditsia Triacanthos	N	Y	N	CLASS 1	N	-	19
6521	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6522	10	cedar elm	Ulmus Crassifolia	N	Y	N	CLASS 1	N	-	19
6523	12	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6524	8.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.4	19
6525	12.7	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6526	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	19
6528	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	19
6529	9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9	19
6530	13.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	13.1	19
6531	14.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.9	19
6532	10.7	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	10.7	19
6533	15.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	15.1	19
6534	8.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.8	19
6535	16	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	16	19
6536	9.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.5	17
6537	16.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.8	17
6538	10.6	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.6	17
6539	11	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11	17
6540	8.5	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.5	17
6541	11.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	11.4	17
6542	8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8	17
6543	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6544	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6545	10	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6546	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6547	11	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
6548	9.3	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
6549	12.7	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
6550	10.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6551	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6552	8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6554	8.4	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6555	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
6556	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6557	8.3	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
6558	8.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.4	17
6559	21.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	21.8	17
6560	12.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.5	17
6561	15.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6562	14.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6563	11.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6564	10.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6565	17.4	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6566	9.2	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6567	12.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6568	10.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6569	11	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6570	8.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.02	19
6571	12.5	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	8.75	19
6572	10.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6573	11.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6574	9.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6575	10.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6576	8.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6577	8.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6578	8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6579	8.9	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6580	13.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6581	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	19
6582	9.3	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6583	15	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6584	8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6585	11.5	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6586	12.3	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6587	10.1	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6588	14.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6589	12.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6590	8	honey locust	Gleditsia Triacanthos	Y	N	Y	CLASS 2	N	-	19
6591	10.7	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6592	24.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6593	8.2	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6594	18	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6595	9.8	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6596	8.6	Osage-orange	Maclura Pomifera	Y	N	Y	CLASS 2	N	-	19
6597	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6601	8.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6602	15	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	15	19
6603	12.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.7	19
6604	11.2	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	11.2	19
6605	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	19
6606	8.4	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8.4	19
6607	9.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.2	19
6608	14	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14	19
6609	9.8	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	9.8	19
6610	8.1	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8.1	19
6611	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	19
6612	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.23	19
6613	9.7	American elm	Ulmus Americana	Y	N	N	CLASS 2	Y	6.79	19
6614	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.35	19
6615	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.21	19
6616	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.58	19
6617	11.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	8.19	19
6618	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	19
6619	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.79	19
6620	8.2	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8.2	19
6622	9.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.4	19
6623	17.2	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	17.2	19
6624	8.7	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8.7	19
6625	9.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.8	19
6626	10	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	10	19
6627	8	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8	19
6628	8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8	19
6629	9.4	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	9.4	19
6630	10	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	10	19
6631	9.8	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	9.8	19
6632	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	19
6633	9.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.4	19
6634	17	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	17	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
6635	10.8	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	10.8	19
6636	15.2	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	15.2	19
6637	9.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.3	19
6638	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	19
6639	10.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.1	19
6640	8.6	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8.6	19
6641	10.6	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	10.6	19
6642	8	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8	19
6643	11	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	11	19
6644	8	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8	19
6645	11.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	11.6	19
6646	8.2	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8.2	19
6647	8.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	8.6	19
6648	8.5	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	8.5	19
6649	12.2	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.2	19
6650	14.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	14.8	19
6651	9.8	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.8	19
6652	13.5	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.5	19
6653	13.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	13.6	19
6654	12.6	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	12.6	19
6655	9.4	cottonwood	Populus Deltoides	Y	Y	N	CLASS 1	Y	9.4	19
6656	14.6	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	14.6	19
6657	15.2	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	15.2	19
6658	8.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.2	19
6659	9.9	Hercules' club	Zanthoxylum Clava-herculis	Y	Y	N	CLASS 1	Y	9.9	19
6660	14.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.2	19
6661	9.8	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	9.8	19
6662	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	19
6663	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	19
6664	17.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	17.9	19
6665	12.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.8	19
6666	8.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.3	19
6667	10.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	10.4	19
6668	12.8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	12.8	19
6669	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	19
6670	20.4	black willow	Salix Nigra	Y	Y	N	CLASS 1	Y	20.4	19
6671	10.2	Hercules' club	Zanthoxylum Clava-herculis	Y	Y	N	CLASS 1	Y	10.2	19
6672	8.4	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8.4	19
6673	12.6	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6674	8.7	Hercules' club	Zanthoxylum Clava-herculis	N	Y	N	CLASS 1	N	-	19
6675	11.1	honey locust	Gleditsia Triacanthos	N	Y	N	CLASS 1	N	-	19
6676	10.8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6677	12.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6678	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6679	10.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.07	19
6680	8.1	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.67	19
6681	8	pecan	Carya Illinoinensis	N	Y	N	CLASS 1	N	-	19
6682	10.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6683	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6684	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6685	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6686	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6687	10.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6688	9.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6689	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6690	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6691	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6692	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6693	10.1	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6694	8.8	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6695	10.7	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6696	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6697	11.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6698	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6699	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6700	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6701	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.42	17
6702	10.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6703	13.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	17
6704	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6705	9.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6706	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6707	9.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
6708	10.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17

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6709	11.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
6710	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
6711	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	5.95	17
6712	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6713	11.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6714	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6715	10.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6716	12.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6717	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6718	12.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6719	8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	17
6720	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	17
6721	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	CLASS 2	N	-	17
6722	10.9	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.63	17
6723	8.3	sugarberry	Celtis laevigata	Y	N	N	CLASS 3	Y	3.32	17
6724	9.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.44	17
6725	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	6.09	17
6726	9.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6727	10.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6728	8.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6729	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6730	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6732	9.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6733	17.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	17
6734	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6735	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6736	21.9	cottonwood	Populus Deltoides	N	Y	N	CLASS 1	N	-	17
6737	13.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6738	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6739	14	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6740	11.3	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6741	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6742	10	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6743	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6744	9.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6745	11.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6746	10.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6747	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6748	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6749	8.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6750	14.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6751	9.9	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6752	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6753	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6754	8.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17
6755	10.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6756	8.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6757	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6758	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6759	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
6760	10.7	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6761	10.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.6	19
6762	11.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.1	19
6763	9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9	19
6764	8.4	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	5.88	19
6765	10.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	7.56	19
6766	8.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	5.88	19
6767	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	19
6768	9.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.8	19
6769	10.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.9	19
6770	8	American elm	Ulmus Americana	Y	Y	N	CLASS 1	Y	8	19
6771	9.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.1	19
6772	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	19
6773	8.9	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.9	19
6774	8.1	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.1	19
6775	13.7	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	13.7	19
6776	10.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.6	19
6777	8.7	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.7	19
6778	8.5	sycamore	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.5	19
6779	8.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.2	17
6780	8.4	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.4	17
6781	8.9	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	8.9	17
6782	8.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.5	17
6783	8.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.8	17

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6784	11.2	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
6785	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6786	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6787	9.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6788	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	17
6789	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6790	10	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10	17
6791	12.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	12.5	17
6792	8.5	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6793	10.6	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6794	9.5	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
6795	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
6796	15.8	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
6797	8.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.3	17
6798	10.2	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	10.2	19
6799	10.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.1	17
6800	11.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.8	17
6812	17.9	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
6901	9.6	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.72	19
6902	11.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	CLASS 2	Y	7.98	19
6903	21.4	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	21.4	19
6904	10.7	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6905	14.1	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6906	19.9	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6907	11.5	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6908	16.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6909	10.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6910	8	sugarberry	Celtis laevigata	N	N	N	CLASS 3	N	-	19
6911	10.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6912	9.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
6913	9.3	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6914	10	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6915	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6916	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6917	10.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6918	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	19
6919	12.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.4	19
6920	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	19
6921	12.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.3	19
6922	15	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15	19
6923	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	19
6924	14.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.8	19
6925	12.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.6	19
6926	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	19
6927	16.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	16.5	19
6928	14.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	14.2	19
6929	10.3	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.3	19
6930	18.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	18.7	19
6931	18.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	13.16	19
6932	10.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.7	19
6933	8.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.1	19
6934	8.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.2	19
6935	8.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.7	19
6936	10.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.8	19
6937	9.8	sugarberry	Celtis laevigata	Y	Y	N	CLASS 1	Y	9.8	19
6938	8.6	cedar elm	Ulmus Crassifolia	Y	Y	N	CLASS 1	Y	8.6	19
6947	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6948	13.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
6949	15.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6950	11	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
6951	9.3	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	19
6952	9.7	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	19
6953	9.7	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
6954	11.2	American elm	Ulmus Americana	N	N	N	CLASS 2	N	-	19
6955	8	pecan	Carya Illinoinensis	N	N	N	CLASS 2	N	-	19
6956	10.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.2	17
6958	8.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.3	17
6960	8.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.6	17
6961	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
6962	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
6963	8.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.1	17
6964	10.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10.6	17
6965	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17
6975	8.2	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.2	17

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
8101	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	17
8102	11.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	11.6	17
8103	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
8104	9.8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.8	17
8105	10	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	10	17
8106	8.6	honey locust	Gleditsia Triacanthos	Y	Y	N	CLASS 1	Y	8.6	17
8107	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	17
8108	8.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.4	17
8109	18.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	18.8	17
8110	23.7	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	23.7	19
8111	11.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	11.1	17
8112	16.4	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	16.4	17
8113	8	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8	17
8114	10.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.1	17
8115	9.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.3	19
8116	10.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	10.6	17
8117	13.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	13.7	17
8118	9.7	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.7	17
8119	8.9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	8.9	19
8120	9.1	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.1	19
8121	15.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	15.6	17
8122	9	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9	17
8123	9.6	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	9.6	19
8124	20.6	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	20.6	17
8125	8.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.5	19
8126	8.7	cedar elm	Ulmus Crassifolia	Y	N	N	CLASS 2	Y	6.09	19
8127	13.4	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	9.38	19
8128	9.3	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.3	19
8129	9.8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	9.8	19
8130	14	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14	19
8131	8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8	19
8132	8.6	honey locust	Gleditsia Triacanthos	Y	N	N	CLASS 2	Y	6.02	19
8133	8	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8	19
8134	14.5	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	14.5	19
8135	8.8	Osage-orange	Maclura Pomifera	Y	N	N	CLASS 2	Y	6.16	19
8136	11.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8137	10.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8138	9.1	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
8139	9.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8140	10.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8141	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8142	9.3	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
8143	12.8	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
8144	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8145	10.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
8146	10.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
8147	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8148	14.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	19
8149	8.6	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
8150	8.5	sugarberry	Celtis laevigata	N	Y	N	CLASS 1	N	-	17
8151	8.9	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
8152	10.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
8153	12.6	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
8154	9.7	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
8155	9.8	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
8156	9.7	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	17
8157	8.3	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
8158	11.7	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
8159	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8160	10.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8161	9.2	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
8162	8.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8163	11.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8164	8.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8165	10.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8166	10.5	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8167	13.5	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
8168	8.6	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
8169	9.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8170	8.1	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.1	19
8171	12.5	Eastern Red Cedar	Juniperus Virginiana L	Y	Y	N	CLASS 1	Y	12.5	17
8201	9.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8202	8.9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8203	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
8204	8.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
8205	8.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8206	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8207	8.2	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
8208	9.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8209	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8210	16.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8211	10.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8212	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8213	11.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8214	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8215	9.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8217	8.5	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
8218	9.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8219	8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	19
8220	9.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8221	9	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8222	10.7	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8223	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8224	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8225	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8226	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8227	9.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8228	10.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8229	9.6	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8230	10	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8231	8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8232	11.9	honey locust	Gleditsia Triacanthos	N	N	N	CLASS 2	N	-	19
8233	8.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8234	8.1	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8235	8.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
8236	8.5	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
8237	11.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8238	12.2	Osage-orange	Maclura Pomifera	N	Y	N	CLASS 1	N	-	19
8239	8.2	Osage-orange	Maclura Pomifera	Y	Y	N	CLASS 1	Y	8.2	19
8240	8	American elm	Ulmus Americana	N	Y	N	CLASS 1	N	-	19
8241	8.3	cedar elm	Ulmus Crassifolia	N	N	N	CLASS 2	N	-	19
8516	10.8	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	19
8553	8.2	Eastern Red Cedar	Juniperus Virginiana L	N	Y	N	CLASS 1	N	-	17
9032	25.4	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	38.1	18
9033	24.6	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.9	18
9034	28.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	42.75	18
9035	24.7	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	37.05	18
9036	27.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	40.8	18
9038	31.3	Eastern Red Cedar	Juniperus Virginiana L	Y	N	Y	SIGNIFICANT	N	-	18
9039	26.2	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	39.3	18
9040	24.5	Eastern Red Cedar	Juniperus Virginiana L	Y	N	N	SIGNIFICANT	Y	36.75	18
9055	24	pecan	Carya Illinoinensis	N	N	N	SIGNIFICANT	N	-	16
9064	33.9	pecan	Carya Illinoinensis	N	N	N	SIGNIFICANT	N	-	16
9065	26	black walnut	Juglans Nigra	N	N	N	CLASS 2	N	-	16
9066	28	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	23
9067	26.1	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	23
9068	24.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	24
9070	24	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	23
9071	24.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	23
9072	24	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	23
9073	24.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	23
9074	25.6	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9075	24.7	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	23
9076	31.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9077	25	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9078	25.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9079	30.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9080	31.3	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9081	25	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9082	24.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9083	24	American elm	Ulmus Americana	N	N	N	SIGNIFICANT	N	-	16
9084	39	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9085	27.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9086	27.2	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9087	24.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9088	26.8	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9089	27.4	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	20
9090	25.3	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	20

Tree Number	DBH (in)	Species	Scientific Name	Removed?	Natural Area?	ROW, Esmt, Detention Area?	CLASS	MITIGATION REQUIRED?	REPLACMENT CALIPER INCH	FOREST STAND
9091	28.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9092	31.5	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9093	29.2	Osage-orange	Maclura Pomifera	N	N	N	CLASS 2	N	-	21
9094	27	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	SIGNIFICANT	N	-	21
9387	9.4	Eastern Red Cedar	Juniperus Virginiana L	N	N	N	CLASS 2	N	-	17

TOTAL SIGNIFICANT INCHES REMOVED	596.3
TOTAL CLASS 1 INCHES REMOVED	12,019.1
TOTAL CLASS 2 INCHES REMOVED	5,331.2
TOTAL CLASS 3 INCHES REMOVED	141.3
TOTAL INCHES REMOVED	**18,087.9**
TOTAL SIGNIFICANT INCHES TO BE REPLACED	810.0
TOTAL CLASS 1 INCHES TO BE REPLACED	8,767.2
TOTAL CLASS 2 INCHES TO BE REPLACED	1,855.6
TOTAL CLASS 3 INCHES TO BE REPLACED	25.2
TOTAL INCHES TO BE REPLACED	**11,458.0**
TOTAL INCHES PLANTED - CANOPY (3" DBH)	0.0
TOTAL INCHES PLANTED - ORNAMENTAL (2" DBH)	0.0
TOTAL INCHES PLANTED	**0.0**

24 June 2024

Mr. David Pitcher, P.E.
KFM Engineering & Design
3501 Olympus Boulevard; Suite 100
Dallas, Texas 76019

Re: University Hills Tree Survey
Approximately 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas

Dear Mr. Pitcher,

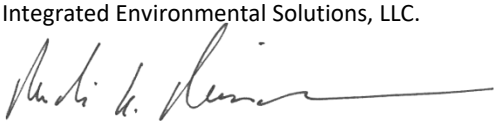
Integrated Environmental Solutions, LLC (IES) conducted a tree survey in accordance with the City of Dallas Ordinance Number 30929, an amendment to Article X. Landscape and Tree Preservation Regulations Sec. 51A-10.101 and Sec. 51A-10.132. According to the ordinance, a protected tree is a tree with a diameter at breast height (DBH) of 8 inches or greater measured 4.5 feet above natural grade. For trees with multiple stems, the diameter of the trunk is measured at the narrowest point below branching when branching occurs below DBH, or near DBH. When branching occurs at or lower than 12 inches above the ground, diameter of the trunk includes the diameter of the largest stem plus the average diameter of the remaining stems, measured at DBH. Tree species that are not protected in the City of Dallas are as follows: callery pear (all varieties), Chinaberry, Chinese tallow, Ilex species (except yaupon holly and possumhaw holly), and tree-of-heaven. The survey was conducted on 266 acres located northwest of the intersection of Interstate Highway (IH) 20 and South Lancaster Road in the City of Dallas, Dallas County, Texas (**Attachment A, Figure 1**). The survey limits were developed from a map provided by your office depicting the boundary of the development. IES began data collection on 11 March 2024 and concluded on 13 June 2024 to identify any and all trees identified as a *Protected Tree* identified by the ordinance. The trees were measured, recorded, and tagged with aluminum tags with a number that corresponds with the attached maps and data tables (**Attachment A, Figure 2**). A forest stand delineation (FSD) was previously submitted and approved limiting qualified old field succession areas to significant trees only (24" DBH and greater [aside from post oaks 12" DBH and greater]) (**Attachment A, Figure 3**).

IES recorded 6,868 trees within the survey area totaling 83,549.8 diameter inches (**Attachment B**). Protected tree species recorded included American elm (*Ulmus americana*), black walnut (*Juglans nigra*), black willow (*Salix nigra*), boxelder (*Acer negundo*), cedar elm (*Ulmus crassifolia*), common persimmon (*Diospyros virginiana*), cottonwood (*Populus deltoides*), eastern red cedar (*Juniperus virginiana*), green ash (*Fraxinus pennsylvanica*), gum bumelia (*Sideroxylon lanunginosum*), Hercules' club (*Zanthoxylum clava-herculis*), honey locust (*Gleditsia triacanthos*), honey mesquite (*Prosopis glandulosa*), live oak (*Quercus virginiana*), Osage-orange (*Maclura pomifera*), pecan (*Carya illinoinensis*), Shumard oak (*Quercus shumardii*), sugarberry (*Celtis laevigata*), sycamore (*Platanus occidentalis*), and Texas ash (*Fraxinus texensis*). Large portions of the site were dominated by Chinese privet (*Ligustrum sinense*) shrubs with scattered overstory trees.

IES appreciates the opportunity to work with you and KFM Engineering & Design on this project. Please note that the results of this tree survey are only valid for 12 months as trees are living organisms and in North Texas, depending upon species, grow between 1 to 4 feet per year (on average could achieve 1.2 inches DBH per year) under normal climatic conditions. In the event there are any question or if we can provide any further assistance, please contact me at rreinecke@intenvsol.com or 972-562-7672.

Sincerely,

Integrated Environmental Solutions, LLC.



Rudi Reinecke
ISA Certified Arborist #TX-3922A

Attachments
File ref: 04.323.035

ATTACHMENT A
Figures

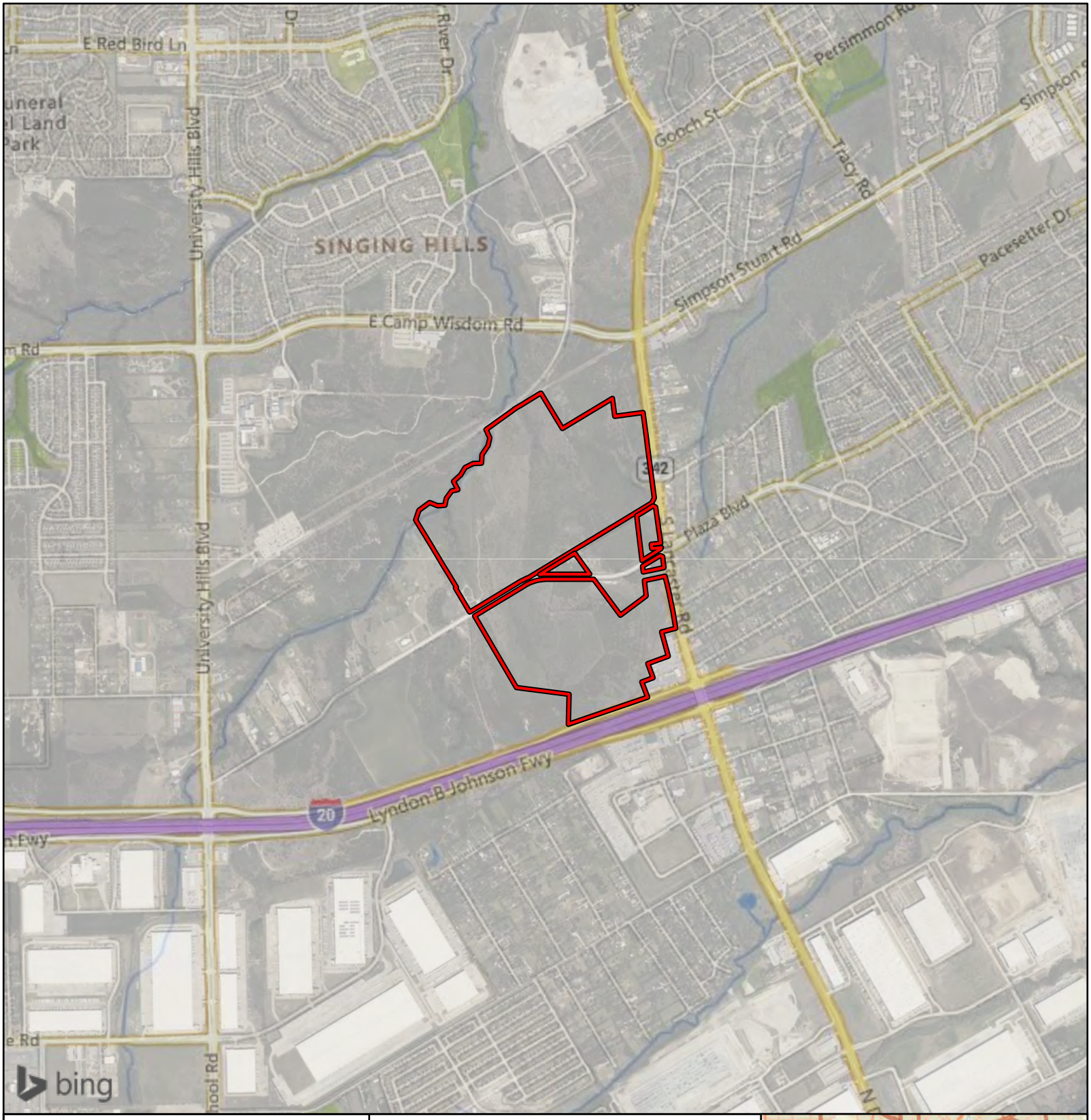


Figure 1.
General Location Map

University Hills
City of Dallas
Dallas County, Texas

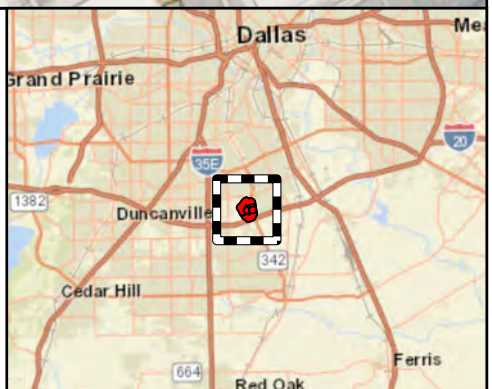
Survey Area

1 in = 2,000 ft

Feet
0 2,000

N
W E
S

File Ref. 04.323.035
Date: 1/12/2024



Area of Detail **Scale: 1 inch equals 10 miles**

Figure 2. University Hills Tree Survey - City of Dallas

County: Dallas
State: Texas
Date map created: June / 24 / 2024
Source: (c) 2009 Microsoft Corporation
and its data suppliers; ESRI 10.6
Exported at 24in by 36in

Survey Area
Tree Locations

N
W E
S

1 in = 186 ft

0 93 186 372
Feet



Figure 3. University Hills Plot Determination - City of Dallas

County: Dallas
State: Texas
Date map created: June / 24 / 2024
Source: (c) 2009 Microsoft Corporation
and its data suppliers; ESRI 10.6
Exported at 24in by 36in

- Survey Area
- Tree Locations
- 50-foot City Developed Floodplain Buffer

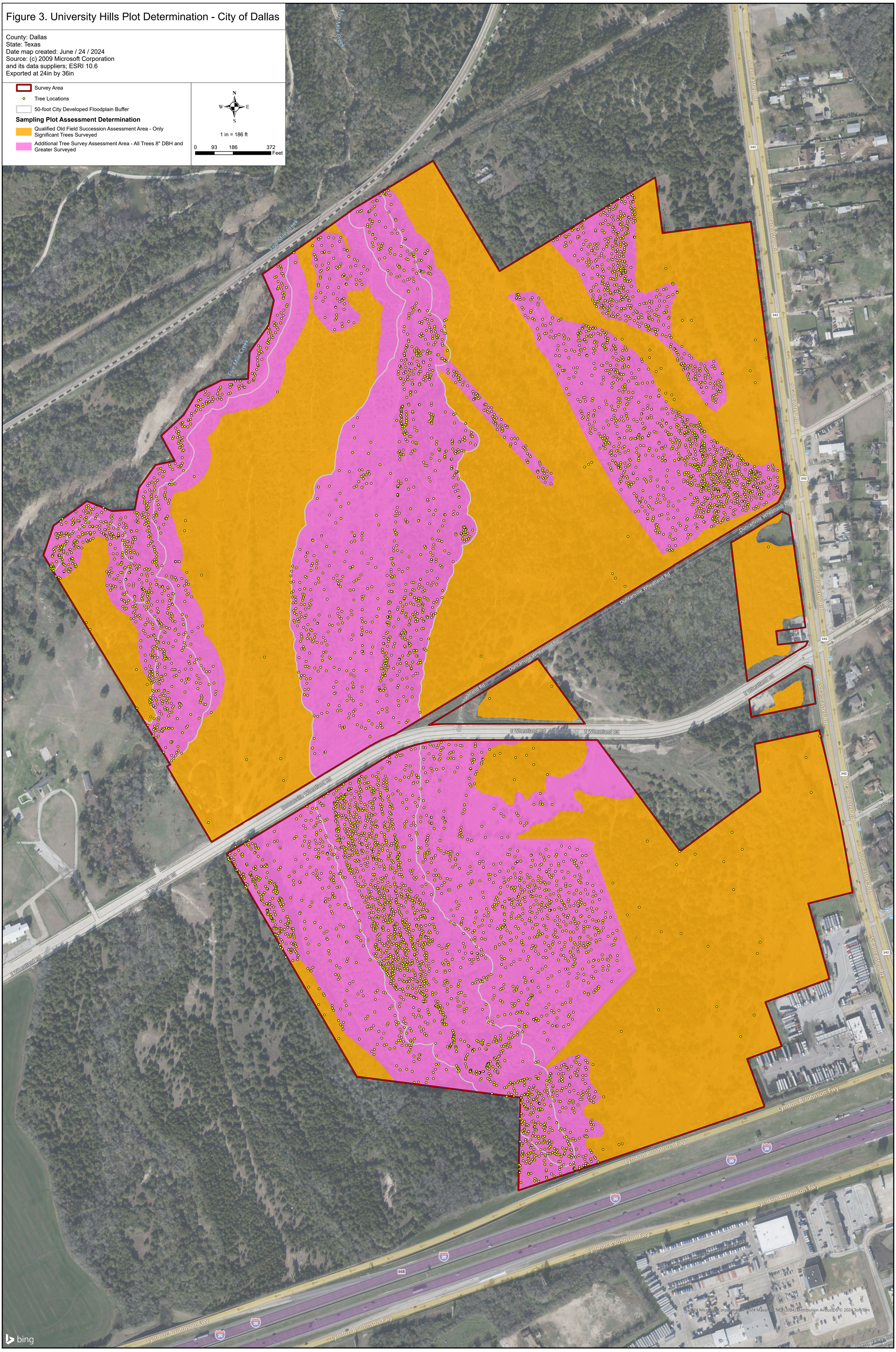
Sampling Plot Assessment Determination

- Qualified Old Field Succession Assessment Area - Only Significant Trees Surveyed
- Additional Tree Survey Assessment Area - All Trees 8" DBH and Greater Surveyed

N
W E
S

1 in = 186 ft

0 93 186 372 Feet



ATTACHMENT B

Tabular Tree Data

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655028	-96.793825
2	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655024	-96.793786
3	12.3	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655023	-96.793752
4	8.7	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654976	-96.793771
5	12.9	Schumard oak	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654973	-96.793833
6	11.8	Schumard oak	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654946	-96.793890
7	9.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654936	-96.793831
8	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654943	-96.793766
9	11.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654969	-96.793712
10	10.1	Schumard oak	8	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.654944	-96.793707
11	10.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654879	-96.793747
12	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654871	-96.793785
13	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654924	-96.793653
23	18.8	eastern red cedar	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658606	-96.790509
24	21.6	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658735	-96.790543
25	16.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658751	-96.790527
26	27.9	Schumard oak	17	Yes	Yes	Damaged	40		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.658939	-96.789534
27	11.1	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658985	-96.789548
28	11.2	Schumard oak	12	Yes	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.659004	-96.789523
29	12.7	cedar elm	9	Yes	No	Damaged	40		0-30	No	No	No	No	No	No	No	No	No	32.658919	-96.789460
30	14.9	cedar elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658905	-96.789363
69	10.7	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658957	-96.785971
70	11.1	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658882	-96.785989
71	8.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658810	-96.785995
72	8.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658803	-96.785973
73	8.1	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658837	-96.785930
74	8.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658793	-96.785907
75	9.7	eastern red cedar	7	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.658887	-96.785899
76	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658917	-96.785908
77	9.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658917	-96.785929
78	9.6	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658908	-96.785846
79	9.7	eastern red cedar	9	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.658867	-96.785830
80	9.3	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658841	-96.785868
81	10.3	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658934	-96.785895
92	8.9	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656448	-96.785947
93	16.5	Osage-orange	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656389	-96.785915
94	9.4	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656382	-96.785923
95	10.6	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656319	-96.785916
96	11.3	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656395	-96.786106
97	13	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655771	-96.784411
98	9.3	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655777	-96.784426
99	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655771	-96.784397
100	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655807	-96.784442
101	8.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655818	-96.784457
102	10.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655870	-96.784470
103	11.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655873	-96.784423
104	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655825	-96.784389
105	13.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655848	-96.784378
106	19.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655866	-96.784399
107	10.6	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655883	-96.784373
108	13.7	sugarberry	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655877	-96.784359

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
109	11.1	eastern red cedar	8	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655914	-96.784284
110	9.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655919	-96.784325
111	10.1	eastern red cedar	10	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.655880	-96.784303
112	12.7	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655843	-96.784296
113	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655826	-96.784243
114	8.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655828	-96.784324
115	13.2	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655827	-96.784316
116	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655776	-96.784267
117	16.9	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655754	-96.784310
118	16.5	American elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655781	-96.784327
119	15.1	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655791	-96.784347
141	29.6	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652087	-96.787658
153	8.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650171	-96.787799
154	10.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650178	-96.787801
155	12.9	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650159	-96.787755
156	9.8	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650171	-96.787735
157	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650163	-96.787674
158	8.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650094	-96.787666
159	9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650101	-96.787764
160	10.2	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.787756
161	8.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650058	-96.787727
162	8.3	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647072	-96.787204
163	22.9	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647138	-96.787094
164	21.8	Osage-orange	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647135	-96.787097
165	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647052	-96.787028
166	8.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647033	-96.787043
167	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647031	-96.787172
179	25.4	Osage-orange	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650035	-96.785720
189	17.1	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650742	-96.789920
190	12	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650764	-96.789916
191	11.8	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650756	-96.789959
192	11.4	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650746	-96.789957
193	23.9	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650733	-96.789962
194	21.6	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650752	-96.790051
195	13.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650698	-96.790052
196	18	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650644	-96.790066
197	12.2	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650682	-96.789908
198	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650054	-96.791560
199	8.3	green ash	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650019	-96.791612
200	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649966	-96.791607
201	8.8	eastern red cedar	6	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.649969	-96.791611
202	12.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650012	-96.791541
210	8.5	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651529	-96.790812
211	8.6	Osage-orange	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651507	-96.790784
212	11.3	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651483	-96.790739
213	10	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651596	-96.790737
214	18.8	Osage-orange	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651641	-96.790670
215	12.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651634	-96.790578
216	12.2	Osage-orange	22	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651677	-96.790535
217	8.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651732	-96.790445
218	9.1	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651704	-96.790493

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
219	12	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651630	-96.790463
220	8.7	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651587	-96.790471
221	11	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651579	-96.790462
222	8.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651570	-96.790491
223	12.7	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651562	-96.790505
224	13.2	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651581	-96.790531
225	9.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651564	-96.790528
226	9.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651533	-96.790523
227	8.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651506	-96.790538
228	12	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651520	-96.790571
229	8.4	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651507	-96.790571
230	16.9	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651497	-96.790574
231	11	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651496	-96.790556
232	8.3	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651449	-96.790551
233	15.7	Osage-orange	8	Yes	Yes	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.651436	-96.790583
234	10.1	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651389	-96.790558
235	10.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651385	-96.790558
236	9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651366	-96.790544
237	9.5	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651367	-96.790501
238	12.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651335	-96.790546
239	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651325	-96.790552
240	14.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651318	-96.790546
241	8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651329	-96.790511
242	10.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.651279	-96.790551
243	8.2	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651264	-96.790533
244	8.3	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651267	-96.790557
245	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651240	-96.790523
246	10.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651196	-96.790516
247	12.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651167	-96.790501
248	8.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651142	-96.790507
249	10.3	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651154	-96.790543
250	10.5	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651146	-96.790534
251	18.4	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651132	-96.790539
252	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651126	-96.790513
253	10.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651070	-96.790540
254	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651062	-96.790497
255	8.6	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651018	-96.790521
256	13.8	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651005	-96.790536
257	10.3	cedar elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650888	-96.790507
258	8.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650772	-96.790537
259	10	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650588	-96.790478
260	8.9	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650500	-96.790416
261	9.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650508	-96.790457
262	9.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.649954	-96.790038
263	11.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649944	-96.789995
264	12.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649924	-96.789983
265	8	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649884	-96.789957
266	12.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649870	-96.789980
267	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649866	-96.789958
268	9.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.790005
269	24.5	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649809	-96.789979

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
270	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649811	-96.789940
271	24.8	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649828	-96.789929
272	20.5	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649813	-96.789919
273	10.6	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649772	-96.789949
274	12.9	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649786	-96.789978
275	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649699	-96.789920
276	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649716	-96.789896
277	9.8	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649729	-96.789878
278	23.6	cottonwood	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649659	-96.789879
279	13	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649625	-96.789880
280	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649645	-96.789922
281	9.1	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649596	-96.789840
282	9	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649570	-96.789807
284	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649438	-96.789745
285	9.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649472	-96.789789
286	9.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649503	-96.789769
287	12.7	Osage-orange	9	Yes	Yes	Damaged	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.649446	-96.789718
288	9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649450	-96.789717
289	15	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649430	-96.789664
290	12.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649423	-96.789713
291	9.6	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649406	-96.789665
292	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.789677
293	8	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649334	-96.789680
294	9.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649328	-96.789674
295	10.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649361	-96.789614
296	11.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649306	-96.789577
297	10.9	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649292	-96.789630
298	9.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649263	-96.789636
299	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649246	-96.789602
300	8.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649267	-96.789565
302	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649230	-96.789553
303	18.1	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.649101	-96.789531
304	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649080	-96.789503
305	11.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651478	-96.790764
306	8	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651343	-96.790810
307	11.4	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651281	-96.790724
308	13.2	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651295	-96.790692
309	9.2	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651602	-96.790430
310	9.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651591	-96.790408
311	8.3	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651573	-96.790433
312	11.5	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651540	-96.790418
313	8.3	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651539	-96.790411
314	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651505	-96.790484
315	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651469	-96.790528
316	10.1	Osage-orange	8	Yes	No	Damaged	20		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.651486	-96.790471
317	22	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651460	-96.790470
318	9.8	sugarberry	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651442	-96.790480
319	14.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651436	-96.790421
320	8.7	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651445	-96.790407
321	14.9	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651335	-96.790389
322	20	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651300	-96.790384

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323	15.4	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651309	-96.790450
324	15.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651340	-96.790457
325	11.2	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651347	-96.790430
326	9.5	Osage-orange	7	Yes	No	Damaged	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.651286	-96.790387
327	9.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651284	-96.790330
328	15.1	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651262	-96.790328
329	24.3	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651218	-96.790410
330	13.5	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651159	-96.790414
331	8.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651120	-96.790394
332	17.2	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651105	-96.790382
333	15.8	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651095	-96.790370
334	24.4	cottonwood	20	Yes	No	Damaged	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.651035	-96.790433
335	8	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651021	-96.790490
336	8.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651018	-96.790494
337	9	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651008	-96.790506
338	8.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650974	-96.790482
339	8.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650971	-96.790484
340	11.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650913	-96.790473
341	9.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650911	-96.790460
342	10	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650918	-96.790431
343	8.1	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650902	-96.790429
344	9.5	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650894	-96.790394
345	9.6	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650877	-96.790418
346	10.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650841	-96.790418
347	14.5	American elm	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650834	-96.790400
348	9.9	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650792	-96.790432
349	8.8	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650783	-96.790410
350	9.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650771	-96.790414
351	14.5	Osage-orange	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650709	-96.790398
352	14.3	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650668	-96.790384
353	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.650662	-96.790366
354	10.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651625	-96.790393
355	8.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651626	-96.790384
356	24	cottonwood	20	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651631	-96.790366
357	14.9	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651685	-96.790345
358	9.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651704	-96.790332
359	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651681	-96.790339
360	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651688	-96.790335
361	18.9	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651702	-96.790299
362	18	Osage-orange	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651707	-96.790296
363	12.3	honey locust	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651774	-96.790311
364	9.8	Osage-orange	12	Yes	Yes	Damaged	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.651764	-96.790416
365	10	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651160	-96.790366
366	13.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651151	-96.790339
367	14.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651240	-96.790319
368	10.5	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651201	-96.790308
369	9.4	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651187	-96.790284
370	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651127	-96.790316
371	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651057	-96.790320
372	11.6	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651056	-96.790359
373	20.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650969	-96.790358

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
374	15.4	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650972	-96.790356
375	16.4	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650936	-96.790351
376	9.6	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650886	-96.790347
377	14.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650804	-96.790324
378	8.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650799	-96.790348
379	8.7	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650764	-96.790351
380	9.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650604	-96.790299
381	13.2	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650560	-96.790271
382	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650669	-96.790341
383	9.5	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650645	-96.790346
384	10.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650632	-96.790364
385	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650610	-96.790336
386	8.2	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650595	-96.790352
387	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650592	-96.790324
388	10.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650552	-96.790314
389	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650501	-96.790265
390	9.1	Osage-orange	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650444	-96.790250
391	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650414	-96.790208
392	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650389	-96.790215
393	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650376	-96.790171
394	28.5	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650375	-96.790132
395	10.3	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650315	-96.790195
396	11.4	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650260	-96.790162
397	10.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650230	-96.790140
398	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650235	-96.790078
399	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650193	-96.790084
400	12	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650163	-96.790107
401	30	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650144	-96.790057
402	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650100	-96.790039
403	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650095	-96.790070
404	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650098	-96.790072
405	12	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650078	-96.790011
406	25	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650027	-96.790007
407	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650012	-96.790041
408	23.6	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650018	-96.789975
409	10.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649962	-96.789940
410	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649866	-96.789915
411	10.3	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649603	-96.789766
412	9.9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649605	-96.789761
413	11.6	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649559	-96.789747
414	9.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649535	-96.789720
415	16.3	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649470	-96.789619
416	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649485	-96.789608
417	11.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649509	-96.789637
418	10.1	Hercules' club	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649495	-96.789599
419	13.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649443	-96.789598
420	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649406	-96.789587
421	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649384	-96.789591
422	11.1	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649382	-96.789633
423	11.8	Osage-orange	13	Yes	No	Damaged	50		61-90	No	No	Trunk & Branches	Trunk	No	No	No	No	No	32.649333	-96.789543

University Hills Tree Survey
Dallas, Texas

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424	12.1	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649324	-96.789523
425	10.1	eastern red cedar	12	Yes	Yes	Healthy	10		61-90	No	No	Trunk	No	No	No	No	No	No	32.649332	-96.789482
426	10.3	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649310	-96.789502
427	11.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649308	-96.789460
428	9.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649288	-96.789510
429	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649254	-96.789496
430	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649162	-96.789496
431	11.6	sugarberry	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649082	-96.789417
432	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649122	-96.789425
433	8.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649120	-96.789382
434	15.8	Osage-orange	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649106	-96.789361
435	9.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649129	-96.789322
436	8.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649164	-96.789321
437	9.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649194	-96.789326
438	8.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649233	-96.789356
439	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649221	-96.789413
440	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649231	-96.789449
441	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649253	-96.789444
442	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649280	-96.789455
443	11.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649303	-96.789398
444	8.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649319	-96.789404
445	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649338	-96.789437
446	11.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649352	-96.789446
447	9.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649400	-96.789440
448	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.789512
449	9.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649397	-96.789516
450	8.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649403	-96.789466
451	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649449	-96.789476
452	11	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649452	-96.789458
453	12.1	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649491	-96.789485
454	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649529	-96.789523
455	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649533	-96.789571
456	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649548	-96.789580
457	9.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649569	-96.789613
458	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649582	-96.789687
459	10.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649619	-96.789714
460	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649637	-96.789730
461	11.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649650	-96.789738
462	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649692	-96.789743
463	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649718	-96.789697
464	15.3	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649776	-96.789740
465	10.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649779	-96.789822
466	10.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649811	-96.789833
467	9.1	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649825	-96.789826
468	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649810	-96.789822
469	9.3	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649947	-96.789897
470	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649962	-96.789889
471	8.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649975	-96.789917
472	8.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650035	-96.789898
473	8.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650059	-96.789885
474	25.2	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650067	-96.789922

University Hills Tree Survey
Dallas, Texas

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475	16.9	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650095	-96.789966
476	20	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.789977
477	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650196	-96.789946
478	9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.789991
479	8.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650222	-96.790028
480	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650214	-96.790019
481	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650267	-96.790026
482	29.7	cottonwood	28	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650300	-96.790040
483	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650304	-96.790004
484	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650342	-96.790054
485	25	American elm	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650404	-96.790100
486	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650450	-96.790121
487	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650505	-96.790173
488	16.1	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650576	-96.790220
489	17.2	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650617	-96.790238
490	13.8	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650718	-96.790237
491	16.2	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650722	-96.790194
492	16.3	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650719	-96.790195
493	11.5	cottonwood	8	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650736	-96.790215
494	9.5	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650730	-96.790256
495	8.5	cottonwood	5	Yes	No	Damaged	10		61-90	Yes	No	No	No	No	No	No	No	No	32.650870	-96.790303
496	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650926	-96.790310
497	13.1	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650877	-96.790290
498	15	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650802	-96.790299
499	10	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650957	-96.790296
500	14.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651030	-96.790314
501	26.8	Osage-orange	23	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651827	-96.790172
502	11	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651820	-96.790165
503	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651799	-96.790177
504	13.2	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651785	-96.790175
505	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651775	-96.790152
506	10.7	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651725	-96.790162
507	9.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651663	-96.790221
508	9.6	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651633	-96.790300
509	23.6	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651548	-96.790305
510	8.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651525	-96.790382
511	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651495	-96.790413
512	11.3	honey locust	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651493	-96.790327
513	12.2	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651451	-96.790321
514	18.3	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651416	-96.790338
515	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651384	-96.790338
516	10.4	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651387	-96.790343
517	14.7	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651341	-96.790317
518	16.7	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651309	-96.790261
519	9.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651324	-96.790264
520	18.2	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651235	-96.790274
521	8.2	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651239	-96.790248
522	13	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651207	-96.790247
523	16.8	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651181	-96.790241
524	12.2	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651155	-96.790209
525	9.8	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651133	-96.790288

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
526	11	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651126	-96.790268
527	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651113	-96.790237
528	16.3	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651094	-96.790236
529	13.6	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651092	-96.790287
530	13	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651076	-96.790293
531	13.3	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651033	-96.790297
532	10.7	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650994	-96.790292
533	18.5	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651008	-96.790244
534	8.5	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650955	-96.790273
535	18	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650925	-96.790251
536	10.1	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650913	-96.790256
537	13.5	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650868	-96.790227
538	13.7	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650842	-96.790239
539	12.8	cottonwood	12	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650843	-96.790219
540	12.4	cottonwood	14	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650830	-96.790263
541	12.7	cottonwood	9	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650806	-96.790204
542	19.8	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650824	-96.790140
543	15	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650745	-96.790111
544	18.4	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650683	-96.790095
545	21.4	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650661	-96.790161
546	22.6	cottonwood	22	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650596	-96.790126
547	11.6	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650400	-96.790011
548	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650365	-96.789970
549	8.7	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650336	-96.789927
550	8.5	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650298	-96.789878
551	10.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650284	-96.789887
552	8.5	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650279	-96.789871
553	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650213	-96.789902
554	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650178	-96.789895
555	9.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650224	-96.789845
556	8.6	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650243	-96.789851
557	8.1	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650225	-96.789844
558	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650140	-96.789880
559	15.1	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650126	-96.789863
560	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650109	-96.789818
561	8.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650068	-96.789801
562	11.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650061	-96.789803
563	10.7	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650039	-96.789824
564	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649986	-96.789770
565	13.1	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649973	-96.789835
566	11.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649946	-96.789803
567	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649915	-96.789781
568	11.9	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649898	-96.789819
569	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649883	-96.789757
570	16	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649883	-96.789733
571	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.789649
572	8.4	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649828	-96.789651
573	12.5	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649819	-96.789636
574	11.5	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649790	-96.789639
575	9.6	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649789	-96.789625
576	11	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649756	-96.789643

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
577	10	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649730	-96.789628
578	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649724	-96.789645
579	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649685	-96.789647
580	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649672	-96.789667
581	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649657	-96.789634
582	11.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649599	-96.789656
583	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649597	-96.789606
584	10.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649587	-96.789582
585	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.649571	-96.789553
586	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649619	-96.789543
587	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649620	-96.789523
588	11.1	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649606	-96.789508
589	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649524	-96.789449
590	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649499	-96.789473
591	17.1	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649647	-96.789501
592	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649646	-96.789503
593	10.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649610	-96.789486
594	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649580	-96.789456
595	10.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649565	-96.789460
596	13.5	Osage-orange	15	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.649497	-96.789420
597	9.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649434	-96.789325
598	10.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649442	-96.789327
599	12	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649391	-96.789297
600	12.6	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649366	-96.789369
601	9.6	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651865	-96.790131
602	13	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651866	-96.790123
603	13.7	sugarberry	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651857	-96.790058
604	11	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651829	-96.790087
605	11.3	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651770	-96.790083
606	9.7	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651776	-96.790038
607	14.9	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651781	-96.790020
608	8.9	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651702	-96.790054
609	16.8	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651667	-96.790128
610	9.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651691	-96.790149
611	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651645	-96.790175
612	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651608	-96.790168
613	19.3	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651577	-96.790152
614	18.5	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651558	-96.790161
615	14.2	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651579	-96.790246
616	12.5	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651513	-96.790228
617	15.9	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651463	-96.790245
618	17.1	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651478	-96.790205
619	10.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651450	-96.790206
620	19.7	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651431	-96.790200
621	12	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651422	-96.790189
622	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651408	-96.790183
623	15.5	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651384	-96.790248
624	12.3	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651350	-96.790218
625	20.5	cottonwood	21	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651309	-96.790169
626	10.7	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651279	-96.790224
627	18	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651251	-96.790200

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
628	16.5	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651248	-96.790161
629	10.2	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651199	-96.790203
630	19.6	cottonwood	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651175	-96.790090
631	13.9	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651099	-96.790135
632	18.7	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651098	-96.790094
633	14	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651063	-96.790106
634	8.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651068	-96.790151
635	11.1	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651076	-96.790187
636	14.3	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651019	-96.790182
637	14.2	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650972	-96.790181
638	16	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650959	-96.790144
639	14.3	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650944	-96.790144
640	16.6	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650949	-96.790135
641	10.9	cottonwood	11	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650868	-96.790149
642	10.4	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650868	-96.790135
643	15	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650855	-96.790118
644	12.1	cottonwood	12	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650838	-96.790059
645	12.4	cottonwood	12	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650774	-96.790057
646	13.7	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650784	-96.789976
647	8.6	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650455	-96.789989
648	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650385	-96.789936
649	10.7	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650363	-96.789898
650	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.650329	-96.789882
651	10.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650282	-96.789811
652	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650251	-96.789795
653	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.789797
654	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650199	-96.789784
655	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650182	-96.789786
656	14.3	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650153	-96.789746
657	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650141	-96.789792
658	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650126	-96.789785
659	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649985	-96.789710
660	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649972	-96.789714
661	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649967	-96.789706
662	12.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649943	-96.789723
663	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649925	-96.789722
664	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649916	-96.789710
665	10.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649890	-96.789702
666	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649910	-96.789676
667	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649873	-96.789621
668	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649854	-96.789615
669	10	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649860	-96.789598
670	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649798	-96.789562
671	11.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649722	-96.789584
672	9.3	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649717	-96.789550
673	10.7	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649738	-96.789546
674	11	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649750	-96.789557
675	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649687	-96.789538
676	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649679	-96.789534
677	12.8	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649349	-96.789284
678	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649338	-96.789365

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
679	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649323	-96.789372
680	8.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649172	-96.789231
681	10.5	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649174	-96.789245
682	20.7	Osage-orange	21	Yes	Yes	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.649210	-96.789193
683	10.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649218	-96.789178
684	13.5	sugarberry	10	Yes	Yes	Damaged	20		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.649237	-96.789230
685	17.8	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649260	-96.789245
686	9.6	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649297	-96.789241
687	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649291	-96.789258
688	12.6	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649335	-96.789240
689	20.2	Osage-orange	16	Yes	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.649459	-96.789286
690	9.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649503	-96.789282
691	8.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649507	-96.789323
692	9.8	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649524	-96.789345
693	13.7	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649543	-96.789317
694	11.3	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649552	-96.789358
695	12.1	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649588	-96.789319
696	9.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649595	-96.789360
697	10.8	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649602	-96.789364
698	8.1	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649639	-96.789383
699	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649654	-96.789363
700	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649662	-96.789385
701	10	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649692	-96.789359
702	11.5	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649712	-96.789402
703	9	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649743	-96.789443
704	12.1	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649786	-96.789456
705	10.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649815	-96.789486
706	10.7	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649878	-96.789512
707	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649869	-96.789481
708	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649857	-96.789489
709	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649846	-96.789471
710	8.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649827	-96.789422
711	24.9	cottonwood	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649878	-96.789441
712	10	Osage-orange	15	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.649908	-96.789507
713	12.8	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649918	-96.789505
714	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649980	-96.789653
715	8.9	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650006	-96.789649
716	8	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650029	-96.789620
717	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650029	-96.789685
718	9.4	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650049	-96.789681
719	10.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.650056	-96.789669
720	10.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650081	-96.789696
721	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650119	-96.789708
722	15.2	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650156	-96.789695
723	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650182	-96.789723
724	11	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650203	-96.789681
725	13	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650240	-96.789717
726	12.3	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650313	-96.789740
727	10.5	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650311	-96.789750
728	8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650334	-96.789791
729	9.8	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650339	-96.789829

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730	15.2	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650364	-96.789826
731	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650426	-96.789893
732	20	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650475	-96.789928
733	23.4	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650523	-96.789955
734	15.6	American elm	21	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650536	-96.789947
735	18.1	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650538	-96.789974
736	25.8	cottonwood	26	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650614	-96.789958
737	14.6	cottonwood	8	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650804	-96.789981
738	16.2	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650850	-96.789963
739	13.6	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650849	-96.789955
740	11.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650879	-96.789985
741	17.7	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650892	-96.789992
742	16.3	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650901	-96.790051
743	17.3	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650929	-96.790070
744	15.1	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650952	-96.790025
745	12	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	Branches	No	No	No	No	No	No	32.650997	-96.790079
746	15.3	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651024	-96.790067
747	15	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651088	-96.790023
748	15.7	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651055	-96.790020
749	13.4	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651046	-96.790001
750	13	cottonwood	8	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651094	-96.789978
751	20.8	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651136	-96.789970
752	19.7	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651169	-96.789997
753	11.8	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651204	-96.790075
754	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651270	-96.790072
755	15.7	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651313	-96.790061
756	18	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651340	-96.790064
757	15.1	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651365	-96.790007
758	20.1	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651407	-96.790050
759	12.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651414	-96.790103
760	13.3	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651431	-96.790099
761	13.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651405	-96.790125
762	17.5	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651438	-96.790148
763	16	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651512	-96.790142
764	12.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651487	-96.790085
765	15.4	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651463	-96.790041
766	14.6	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651515	-96.790010
767	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651522	-96.789986
768	17.5	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651491	-96.789955
769	12.3	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651728	-96.789993
770	8.8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651709	-96.790023
771	12.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651664	-96.789976
772	10.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651624	-96.789967
773	12.2	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651514	-96.789956
774	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651493	-96.789955
775	8.9	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651443	-96.789974
776	20.3	cottonwood	5	Yes	No	Damaged	60		61-90	No	No	Branches	No	No	No	No	No	No	32.651440	-96.789947
777	16.2	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651419	-96.789953
778	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651351	-96.789923
779	19.7	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651338	-96.789966
780	11.3	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651341	-96.789978

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
781	11.5	cottonwood	6	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651313	-96.790017
782	16.1	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651283	-96.789998
783	15.7	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651258	-96.790045
784	16.3	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651240	-96.789978
785	15	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651232	-96.789946
786	17.8	American elm	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651260	-96.789908
787	17.6	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651193	-96.789905
788	9.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651186	-96.789895
789	25.1	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651174	-96.789889
790	8	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651183	-96.789922
791	13.2	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651210	-96.789961
792	8	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651224	-96.789976
793	21.9	cottonwood	13	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651067	-96.789906
794	23.4	cottonwood	20	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.651051	-96.789910
795	11.6	cottonwood	4	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650996	-96.789929
796	10.2	cottonwood	3	Yes	No	Healthy	10		61-90	Yes	No	No	No	No	No	No	No	No	32.651030	-96.789958
797	15	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650967	-96.789922
798	14.1	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650951	-96.789937
799	15.9	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650934	-96.789926
800	13.9	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650906	-96.789936
801	22.2	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650808	-96.789883
802	9.1	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650737	-96.789875
803	12.8	cottonwood	8	Yes	No	Healthy	5		61-90	No	No	Branches	No	No	No	No	No	No	32.650729	-96.789864
804	9.2	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650719	-96.789834
805	18.3	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650661	-96.789800
806	18.7	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650639	-96.789861
807	8.6	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650637	-96.789791
808	8.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650601	-96.789787
809	8.3	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650519	-96.789755
810	10.2	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650489	-96.789817
811	10.1	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650486	-96.789776
812	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650479	-96.789845
813	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650437	-96.789825
814	9.3	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650425	-96.789735
815	10	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650367	-96.789699
816	9.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650198	-96.789606
817	14.7	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650189	-96.789610
818	9.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650160	-96.789610
819	8.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650149	-96.789605
820	9.9	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650377	-96.789764
821	10.7	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651868	-96.789951
822	9.9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651860	-96.789891
823	10.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651826	-96.789865
824	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651803	-96.789860
825	10.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651753	-96.789879
826	23.3	Osage-orange	15	Yes	No	Damaged	45		61-90	No	No	No	Trunk	No	No	No	No	No	32.651738	-96.789857
827	11	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651683	-96.789870
828	8.9	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.651678	-96.789922
829	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651701	-96.789944
830	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651671	-96.789948
831	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651654	-96.789944

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
832	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651642	-96.789934
833	16.1	Osage-orange	16	Yes	Yes	Healthy	5		61-90	No	No	No	Trunk	No	No	No	No	No	32.651643	-96.789831
834	14.4	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651618	-96.789831
835	10.3	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651576	-96.789833
836	11	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651573	-96.789839
837	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651563	-96.789920
838	8.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651551	-96.789933
839	8.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651540	-96.789800
840	16.5	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651479	-96.789831
841	12.3	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651455	-96.789809
842	14.5	Osage-orange	12	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.651421	-96.789819
843	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651383	-96.789808
844	8.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651350	-96.789796
845	11.1	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651242	-96.789760
846	9.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651220	-96.789782
847	8.6	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651181	-96.789775
848	11.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651179	-96.789776
849	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651166	-96.789768
850	11.2	green ash	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651100	-96.789825
851	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651077	-96.789778
852	12.3	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651042	-96.789780
853	9.6	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650995	-96.789764
854	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650994	-96.789751
855	11.8	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650966	-96.789746
856	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650919	-96.789719
857	29	cottonwood	21	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650929	-96.789771
858	11.9	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650885	-96.789813
859	9.1	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650934	-96.789817
860	23	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650933	-96.789878
861	16.1	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650965	-96.789889
862	8.8	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650922	-96.789869
863	11	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650875	-96.789867
864	9.3	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650836	-96.789868
865	20.4	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650861	-96.789812
866	10	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650857	-96.789730
867	13.8	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650819	-96.789683
868	14.7	American elm	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650779	-96.789705
869	9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650783	-96.789720
870	11.4	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650744	-96.789726
871	11	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650724	-96.789673
872	9	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650709	-96.789657
873	8.5	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650691	-96.789641
874	9.4	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.789689
875	11.5	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650617	-96.789650
876	10.5	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650605	-96.789694
877	9.5	common persimmon	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650557	-96.789622
878	36.2	American elm	30	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650484	-96.789642
879	9.8	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650415	-96.789622
880	9.3	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650397	-96.789629
881	9.2	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650361	-96.789596
882	9.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650360	-96.789609

University Hills Tree Survey
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883	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650308	-96.789616
884	9.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650310	-96.789608
885	8.7	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650274	-96.789605
886	10.1	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650242	-96.789584
887	13.8	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650119	-96.789556
888	9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650125	-96.789580
889	9	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650108	-96.789525
890	11.3	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650019	-96.789436
891	9.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650028	-96.789556
892	15	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650069	-96.789571
893	8.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650008	-96.789554
894	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649991	-96.789536
895	12.1	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649970	-96.789522
896	10	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649923	-96.789449
897	19	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650403	-96.789509
898	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650497	-96.789504
899	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650529	-96.789518
900	11.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650529	-96.789549
901	10.2	American elm	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650587	-96.789588
902	8.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650594	-96.789518
903	9.1	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650630	-96.789542
904	14.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650627	-96.789562
905	12.4	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650650	-96.789568
906	11.1	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650662	-96.789559
907	8.6	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650691	-96.789531
908	8.2	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650719	-96.789386
909	10.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650721	-96.789566
910	10.9	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650747	-96.789575
911	11.7	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650751	-96.789580
912	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650774	-96.789579
913	10.7	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650768	-96.789565
914	13.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650795	-96.789542
915	10.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650821	-96.789550
916	10.6	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650823	-96.789562
917	8.8	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650870	-96.789598
918	13.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650889	-96.789599
919	9.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650901	-96.789562
920	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650916	-96.789595
921	10.9	common persimmon	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650950	-96.789630
922	12.4	American elm	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650925	-96.789670
923	14.2	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650952	-96.789663
924	10.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650931	-96.789591
925	10.4	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650957	-96.789575
926	17	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650971	-96.789606
927	8.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650994	-96.789586
928	14.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651010	-96.789604
929	15.4	sugarberry	11	Yes	Yes	Healthy	15		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.651010	-96.789598
930	10.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651055	-96.789614
931	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651065	-96.789609

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
932	22.5	Osage-orange	19	Yes	No	Damaged	30		61-90	No	No	Trunk & Branches	Trunk	Trunk	No	No	No	No	32.651149	-96.789632
933	8.4	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650901	-96.789483
934	8.4	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650902	-96.789459
935	9.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651170	-96.789451
936	8.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651214	-96.789454
937	12.6	eastern red cedar	12	Yes	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.651208	-96.789636
938	11.9	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651126	-96.789719
939	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651151	-96.789719
940	12.7	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651181	-96.789683
941	13.5	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651198	-96.789673
942	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651223	-96.789653
943	9.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651244	-96.789696
944	36.5	American elm	28	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651300	-96.789704
945	10.8	Osage-orange	11	Yes	No	Healthy	20		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.651272	-96.789657
946	10.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651273	-96.789653
947	8.8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651348	-96.789663
948	10.5	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651376	-96.789690
949	8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651357	-96.789675
950	10.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651453	-96.789684
951	8.8	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651427	-96.789641
952	8	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651468	-96.789651
953	12.7	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651484	-96.789667
954	14.4	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651524	-96.789697
955	8.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651571	-96.789713
956	20.4	Osage-orange	21	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651593	-96.789700
957	10.8	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651621	-96.789632
958	10.4	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652227	-96.789263
959	10	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652216	-96.789328
960	9.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652146	-96.789476
961	9.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652140	-96.789505
962	9.9	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652165	-96.789550
963	9.3	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652124	-96.789569
964	11.2	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652112	-96.789674
965	10.5	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652052	-96.789673
966	8.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652041	-96.789675
967	9.8	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652062	-96.789711
968	22.5	Osage-orange	12	Yes	Yes	Damaged	0		61-90	No	No	Trunk & Branches	Trunk	Trunk	No	No	No	No	32.651974	-96.789798
969	13.6	Osage-orange	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651913	-96.789862
970	12	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652002	-96.789413
971	10.1	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651996	-96.789348
972	11.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651773	-96.789295
973	10.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651873	-96.789333
974	9.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651841	-96.789376
975	10.7	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651847	-96.789444
976	11.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651805	-96.789511
977	12	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651830	-96.789578
978	12.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651825	-96.789726
979	28.2	sugarberry	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651865	-96.789745
980	16.7	sugarberry	13	Yes	No	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.651781	-96.789728

University Hills Tree Survey
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981	9.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651774	-96.789776
982	11.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651813	-96.789773
983	10.6	common persimmon	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651739	-96.789785
984	11.4	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651744	-96.789722
985	15.5	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651702	-96.789723
986	14.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651697	-96.789757
987	12	Osage-orange	4	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.651677	-96.789721
988	15.7	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651673	-96.789725
989	10.9	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651661	-96.789553
990	8.4	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651662	-96.789547
991	8.6	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651619	-96.789508
992	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651541	-96.789413
993	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651502	-96.789478
994	12.1	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651758	-96.789304
995	11.3	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651775	-96.789235
996	9.4	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652259	-96.790907
997	11.8	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652183	-96.790870
999	12.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652202	-96.790710
1000	8.4	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652204	-96.790700
1001	10.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649630	-96.788409
1002	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649583	-96.788544
1003	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649452	-96.788799
1004	8.2	eastern red cedar	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649531	-96.788819
1005	8.2	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649563	-96.788800
1006	8.1	eastern red cedar	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649574	-96.788783
1007	8.7	American elm	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649347	-96.789034
1008	8.7	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649316	-96.789099
1009	17.8	sugarberry	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649252	-96.789090
1010	12.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649284	-96.789138
1011	11	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649317	-96.789186
1012	10.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649346	-96.789211
1013	13.8	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649429	-96.789168
1014	12.5	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649410	-96.789146
1015	10.6	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.789146
1016	15.2	sugarberry	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649361	-96.789140
1017	11.1	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649396	-96.789140
1018	14.2	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649427	-96.789132
1019	13.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649469	-96.789151
1020	10.3	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649463	-96.789135
1021	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649510	-96.789179
1022	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649536	-96.789196
1023	8.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649564	-96.789248
1024	9.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649603	-96.789271
1025	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649636	-96.789269
1026	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649637	-96.789271
1027	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649663	-96.789220
1028	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.789226
1029	11.3	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649688	-96.789220
1030	11.5	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649720	-96.789208
1031	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649748	-96.789177
1032	19.3	Osage-orange	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649786	-96.789245

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1033	8.6	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649770	-96.789342
1034	8.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649757	-96.789400
1035	12.6	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649797	-96.789415
1036	9	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649851	-96.789403
1037	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649844	-96.789288
1038	13.5	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649832	-96.789284
1039	8.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649829	-96.789288
1040	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.789286
1041	13.4	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.789221
1042	14.6	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649823	-96.789209
1043	13.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649771	-96.789202
1044	9.5	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649741	-96.789200
1045	10.5	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649685	-96.789147
1046	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649682	-96.789145
1047	11.1	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649669	-96.789138
1048	11.8	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649671	-96.789104
1049	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649741	-96.789093
1050	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649757	-96.789085
1051	26.3	Osage-orange	26	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649736	-96.789068
1052	11.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649638	-96.789035
1053	8.6	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649616	-96.789039
1054	12.3	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649625	-96.789055
1055	11	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649621	-96.789072
1056	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649638	-96.789099
1057	11.5	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649604	-96.789156
1058	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649585	-96.789150
1059	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649554	-96.789206
1060	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649575	-96.789184
1061	12.6	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649599	-96.789201
1062	11.1	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649591	-96.789108
1063	8.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649577	-96.789090
1064	8	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649559	-96.788934
1065	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649519	-96.788885
1066	8.5	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649731	-96.788956
1067	9.2	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649780	-96.788994
1068	8.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649811	-96.789003
1069	9.4	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649850	-96.789024
1070	16.9	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649844	-96.789080
1071	14.5	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649835	-96.789140
1072	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649937	-96.789148
1073	10.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649951	-96.789151
1074	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649970	-96.789192
1075	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649956	-96.789204
1076	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649955	-96.789224
1077	9.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649919	-96.789254
1078	10.7	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649921	-96.789302
1079	8.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650211	-96.789496
1080	9.2	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650088	-96.789482
1081	16.1	Osage-orange	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649997	-96.789313
1082	17.1	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650013	-96.789313
1083	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650042	-96.789272

University Hills Tree Survey
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1084	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650029	-96.789220
1085	9.7	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649970	-96.789161
1086	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.789036
1087	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.789025
1088	12.6	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649930	-96.789036
1089	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650028	-96.789106
1090	13.1	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650040	-96.789121
1091	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650051	-96.789176
1092	11.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650076	-96.789168
1093	18.3	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.789155
1094	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650127	-96.789187
1095	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.789217
1096	8.1	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650146	-96.789244
1097	12.7	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650170	-96.789224
1098	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650185	-96.789220
1099	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650192	-96.789268
1100	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650157	-96.789314
1101	10.5	Bradford pear	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650143	-96.789319
1102	8.3	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650176	-96.789351
1103	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650204	-96.789339
1104	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.789292
1105	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650237	-96.789272
1106	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650272	-96.789170
1107	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650250	-96.789041
1108	8.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649877	-96.788749
1109	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649853	-96.788689
1110	9.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649717	-96.788538
1111	9	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650366	-96.789189
1112	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650339	-96.789396
1113	8.4	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650320	-96.789395
1114	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650305	-96.789383
1115	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650295	-96.789365
1116	8.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650254	-96.789436
1117	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650255	-96.789424
1118	15.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650227	-96.789409
1119	14.3	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650207	-96.789435
1120	8.7	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650194	-96.789447
1121	10.3	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.789394
1122	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650184	-96.789386
1123	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650103	-96.789340
1124	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650072	-96.789337
1125	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650154	-96.789454
1126	12	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650241	-96.789519
1127	12	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650227	-96.789526
1128	11.8	honey locust	12	Yes	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.650275	-96.789533
1129	8	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650257	-96.789515
1130	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650331	-96.789514
1131	11	cedar elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650356	-96.789542
1132	13	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650380	-96.789488
1133	11.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650380	-96.789457
1134	10.5	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650313	-96.789450

University Hills Tree Survey
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1135	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650392	-96.789126
1136	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650551	-96.789091
1137	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650493	-96.789159
1138	9	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650462	-96.789298
1139	9.8	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650484	-96.789277
1140	12.1	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650482	-96.789318
1141	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650537	-96.789351
1142	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650576	-96.789375
1143	9.4	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650587	-96.789332
1144	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650821	-96.789250
1145	8.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650998	-96.789347
1146	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651053	-96.789375
1147	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651098	-96.789270
1148	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651248	-96.789418
1149	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651192	-96.789348
1150	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651188	-96.789280
1151	9.8	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651225	-96.789311
1152	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651314	-96.789303
1153	12.7	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651424	-96.789415
1154	8.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651451	-96.789241
1155	11.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651503	-96.789277
1156	11.1	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651551	-96.789214
1157	9.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651595	-96.789316
1158	11.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651683	-96.789182
1159	10	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651841	-96.789236
1160	8.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651837	-96.789216
1161	11.9	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651871	-96.789250
1162	10.3	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651915	-96.789315
1163	8.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651946	-96.789434
1164	17.9	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652618	-96.789997
1165	12.1	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652573	-96.789947
1166	12.6	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652402	-96.789983
1167	11.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652513	-96.790052
1168	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652534	-96.790115
1169	13.4	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652565	-96.790184
1170	10.9	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652555	-96.790464
1171	11.7	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652524	-96.790424
1172	10.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652535	-96.790397
1173	15.9	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652538	-96.790389
1174	11.9	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652660	-96.790317
1175	11.3	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652689	-96.790241
1176	13.8	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652714	-96.790308
1177	13.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652745	-96.790243
1178	8.9	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652766	-96.790216
1179	18.3	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652839	-96.790117
1180	9.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653010	-96.790102
1181	12.9	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653077	-96.790096
1182	10.8	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652891	-96.790240
1183	8.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652919	-96.790273
1184	8.8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652958	-96.790304
1185	13.4	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652895	-96.790340

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1186	11.6	sugarberry	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653069	-96.790240
1187	21.2	Osage-orange	21	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653083	-96.790238
1188	13	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653052	-96.790335
1189	12.8	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652827	-96.790468
1190	8.6	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652766	-96.790439
1191	8.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653001	-96.790527
1192	9.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652994	-96.790545
1193	12.8	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653077	-96.790551
1194	8.7	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653154	-96.790510
1195	13.4	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653132	-96.790246
1196	8.8	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653226	-96.790225
1197	13.3	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653302	-96.790225
1198	9.6	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653253	-96.790272
1199	11.2	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653298	-96.790340
1200	17.5	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653319	-96.790456
1201	11.4	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653348	-96.790540
1202	14.8	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653467	-96.790599
1203	12.8	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653443	-96.790726
1204	14.2	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653503	-96.790728
1205	12.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653487	-96.790616
1206	11.5	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653301	-96.790664
1207	9.7	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653350	-96.790753
1208	13.1	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653300	-96.790795
1209	9.9	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653342	-96.790849
1210	15.9	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653058	-96.790955
1211	17.2	Osage-orange	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653552	-96.790703
1212	16.4	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653558	-96.790665
1213	8.6	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653466	-96.790275
1214	13.2	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653542	-96.790204
1215	14	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653529	-96.790072
1216	9.4	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653558	-96.790080
1217	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653557	-96.790089
1218	15	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653638	-96.790081
1219	17.1	Osage-orange	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653718	-96.790256
1220	9.1	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653781	-96.790230
1221	9	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653854	-96.790436
1222	10.6	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653839	-96.790446
1223	13	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653652	-96.790647
1224	13.5	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653678	-96.790730
1225	9.7	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653709	-96.790672
1226	15.5	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653757	-96.790705
1227	13	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653829	-96.790627
1228	8.4	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653915	-96.790553
1229	9.3	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653925	-96.790601
1230	10.7	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653994	-96.790840
1231	14	Osage-orange	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654059	-96.790766
1232	10.3	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654043	-96.790601
1233	8.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654076	-96.790466
1234	8	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654102	-96.790399
1235	10	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654032	-96.790442
1236	8.2	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654005	-96.790412

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1237	8.3	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653947	-96.790394
1238	8.4	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653932	-96.790465
1239	16.6	sugarberry	18	Yes	No	Damaged	40		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.652527	-96.789866
1240	24.1	sugarberry	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652724	-96.789844
1241	18.2	pecan	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652876	-96.789858
1242	16	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653061	-96.789825
1243	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653038	-96.789819
1244	13.7	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653031	-96.789812
1245	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653031	-96.789810
1246	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653022	-96.789807
1247	10.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653196	-96.789783
1248	17.2	sugarberry	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653154	-96.789795
1249	12.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653215	-96.789773
1250	10.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653249	-96.789761
1251	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653316	-96.789767
1252	13.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653319	-96.789786
1253	8.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653368	-96.789750
1254	10.3	American persimmon	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653389	-96.789727
1255	16	sugarberry	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653423	-96.789737
1256	15.2	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653487	-96.789721
1257	9.9	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653533	-96.789742
1258	12.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653541	-96.789765
1259	8.5	honey locust	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653580	-96.789759
1260	15.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653656	-96.789735
1261	17.3	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653659	-96.789744
1262	17.5	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653740	-96.789735
1263	8	sugarberry	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653797	-96.789695
1264	12.8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653940	-96.789682
1265	8.5	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653948	-96.789677
1266	13.6	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654020	-96.789661
1267	10.6	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654015	-96.789666
1268	15.1	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654017	-96.789673
1269	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654198	-96.789652
1270	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654224	-96.789646
1271	26	sugarberry	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654366	-96.789631
1272	14	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654446	-96.789639
1273	11.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654579	-96.789667
1274	9.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654576	-96.789606
1275	8.5	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654579	-96.789608
1276	12.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654629	-96.789602
1277	9.3	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654657	-96.789602
1278	28.3	pecan	29	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654745	-96.789576
1279	14	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654807	-96.789579
1280	12.8	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654804	-96.789598
1281	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654911	-96.789555
1282	9.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654952	-96.789560
1283	16.8	sugarberry	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655300	-96.789517
1284	11	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655387	-96.789526
1285	12.2	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655442	-96.789500
1286	9.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655656	-96.789475

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1287	8	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655674	-96.789476
1288	9.9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655775	-96.789473
1289	9.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655778	-96.789477
1290	15	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655780	-96.789479
1291	18	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655792	-96.789467
1292	11.7	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655854	-96.789462
1293	9.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656143	-96.789433
1294	11.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656190	-96.789432
1295	12.6	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656239	-96.789457
1296	12.5	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656251	-96.789436
1297	12.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656259	-96.789438
1298	14.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656385	-96.789437
1299	10.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656506	-96.789372
1300	13.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656559	-96.789390
1301	16.5	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652390	-96.790876
1302	13.8	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652695	-96.790872
1303	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652688	-96.790815
1304	17.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652725	-96.790749
1305	17.9	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652739	-96.790662
1306	9	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652758	-96.790495
1309	8.6	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652843	-96.790640
1310	20.2	sugarberry	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652975	-96.790971
1311	18.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653051	-96.791012
1312	10.2	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652983	-96.791021
1313	21.9	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653138	-96.790978
1314	21.7	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653200	-96.790924
1315	14.6	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653197	-96.790986
1316	14.5	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653209	-96.791076
1317	9	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653245	-96.791063
1318	8.4	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653245	-96.791018
1319	9.8	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653354	-96.790942
1320	13.7	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653366	-96.790970
1321	8.6	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653367	-96.791001
1322	10.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653291	-96.791108
1323	11.3	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653435	-96.790985
1324	15.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653487	-96.791097
1325	15.9	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653603	-96.791052
1326	14.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653634	-96.791025
1327	8.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653601	-96.791012
1328	10.9	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653547	-96.790927
1329	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653698	-96.790881
1330	11.7	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653711	-96.790859
1331	13	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653690	-96.790805
1332	11.1	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653756	-96.790842
1333	8.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653739	-96.790908
1334	9.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653743	-96.790959
1335	12.8	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653709	-96.791070
1336	11.3	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653751	-96.791046
1337	10.9	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653774	-96.791049
1339	9.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653808	-96.791057
1340	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653897	-96.791017

University Hills Tree Survey
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1341	17.3	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653860	-96.790975
1342	15.3	Osage-orange	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653931	-96.790946
1343	12.8	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653861	-96.790906
1344	9.5	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653850	-96.790883
1345	11.6	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653803	-96.790931
1346	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653791	-96.790944
1347	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653800	-96.790835
1348	14.8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653949	-96.790791
1349	10.5	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653945	-96.790797
1350	8.4	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654028	-96.790994
1351	12.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654045	-96.791048
1352	9.7	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654013	-96.791085
1353	11.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654002	-96.791112
1354	15.2	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653973	-96.791090
1355	9.8	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653992	-96.791169
1356	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653969	-96.791156
1357	11.5	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653916	-96.791118
1358	11.4	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653779	-96.790090
1359	12.1	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653788	-96.790092
1360	9.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653839	-96.790080
1361	12.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653878	-96.790085
1362	8.9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653958	-96.790075
1363	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653950	-96.790025
1364	14.8	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654003	-96.790083
1365	8.5	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654120	-96.790075
1366	8	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654121	-96.790075
1367	8.8	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654056	-96.790241
1368	12.3	honey locust	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654014	-96.790305
1369	8.6	sugarberry	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654109	-96.790252
1370	10.2	honey locust	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654143	-96.790457
1371	10.7	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654068	-96.791122
1372	8.1	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654089	-96.791156
1373	9.8	honey locust	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654125	-96.791170
1374	11.5	honey mesquite	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654152	-96.791136
1375	9.6	honey locust	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654096	-96.791066
1376	8.3	sugarberry	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654059	-96.790975
1377	10.2	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654142	-96.790984
1378	9.6	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654160	-96.790928
1379	12.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654197	-96.790896
1380	11.3	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654213	-96.790920
1381	11.1	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654205	-96.791050
1382	8.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654231	-96.791134
1383	13.8	honey locust	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654228	-96.791179
1384	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654275	-96.791133
1385	9.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654310	-96.791145
1386	8.5	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654308	-96.791191
1387	16.6	sugarberry	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654366	-96.791200
1388	8.1	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654387	-96.791172
1389	11.5	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654515	-96.791165
1390	12.3	sugarberry	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654509	-96.791208
1391	13.7	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654503	-96.791066

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1392	11.9	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654417	-96.790991
1393	8.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654408	-96.791067
1394	11.4	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654346	-96.791020
1395	10.3	honey locust	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654332	-96.790998
1396	9.7	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654309	-96.791010
1397	9.6	honey locust	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654293	-96.791014
1398	12.2	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654264	-96.791024
1399	8.3	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654203	-96.790994
1400	9.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654262	-96.790889
1401	10.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656589	-96.789385
1403	11.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656620	-96.789392
1404	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656627	-96.789394
1405	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656635	-96.789399
1406	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656658	-96.789408
1407	19.5	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656676	-96.789475
1408	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656668	-96.789407
1409	11.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656685	-96.789394
1410	9.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656718	-96.789395
1411	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656729	-96.789397
1412	13	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656740	-96.789413
1413	12.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656772	-96.789397
1414	8.7	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656768	-96.789397
1415	12.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656795	-96.789397
1416	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656796	-96.789399
1417	10.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656807	-96.789398
1418	9.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656821	-96.789406
1419	13.2	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656832	-96.789392
1420	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656851	-96.789391
1421	13.3	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656860	-96.789380
1422	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656856	-96.789384
1423	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656868	-96.789375
1424	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656865	-96.789377
1425	17	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657094	-96.789345
1426	13.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657163	-96.789362
1427	12.9	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656721	-96.790100
1428	14.8	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656607	-96.790168
1429	8.7	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656446	-96.790149
1430	10.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656386	-96.789892
1431	21.2	cottonwood	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655829	-96.789898
1432	15.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655827	-96.789970
1433	17.9	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652584	-96.789517
1434	14.3	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652520	-96.789785
1435	11.2	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652549	-96.789811
1436	13.2	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652584	-96.789809
1437	9.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652588	-96.789401
1438	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652607	-96.789372
1439	19.2	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652876	-96.789387
1440	15.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652882	-96.789523
1441	19.3	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652815	-96.789515
1442	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652734	-96.789704
1443	15.7	American elm	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652785	-96.789705

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1444	8.8	common persimmon	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652766	-96.789779
1445	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652959	-96.789702
1446	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653050	-96.789728
1447	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653024	-96.789755
1448	11	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653097	-96.789747
1449	18	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653164	-96.789632
1450	18.6	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653225	-96.789531
1451	15.3	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653281	-96.789494
1452	23.7	eastern red cedar	27	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653174	-96.789452
1453	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653057	-96.789531
1454	17.8	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653089	-96.789518
1455	14.5	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652937	-96.789434
1456	12.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653321	-96.789587
1457	12	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653352	-96.789672
1458	11.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653335	-96.789676
1459	9.6	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653313	-96.789725
1460	11.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653300	-96.789706
1461	8.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653259	-96.789731
1462	9.7	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653230	-96.789731
1463	13.9	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653224	-96.789720
1464	11.9	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653359	-96.789720
1465	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653389	-96.789701
1466	12.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653410	-96.789690
1467	11.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653426	-96.789691
1468	11.8	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653430	-96.789709
1469	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653454	-96.789685
1470	12.3	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653475	-96.789706
1471	10.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653528	-96.789694
1472	11.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653500	-96.789615
1473	8.5	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653446	-96.789492
1474	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653441	-96.789486
1475	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653439	-96.789496
1476	16.4	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653384	-96.789475
1477	14.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653378	-96.789524
1478	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653488	-96.789439
1479	10.3	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653496	-96.789352
1480	19.1	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653607	-96.789396
1481	13.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653619	-96.789406
1482	14.1	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653710	-96.789395
1483	11.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653732	-96.789407
1484	14.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653731	-96.789442
1485	9.2	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652654	-96.789602
1486	14.4	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653765	-96.789475
1487	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653784	-96.789459
1488	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653788	-96.789456
1489	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653800	-96.789447
1490	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653785	-96.789391
1491	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653786	-96.789387
1492	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653811	-96.789391
1493	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653811	-96.789397
1494	14.1	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653835	-96.789413

University Hills Tree Survey
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1495	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653984	-96.789495
1496	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653984	-96.789496
1497	13	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654071	-96.789442
1498	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654103	-96.789426
1499	8.4	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654159	-96.789425
1500	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654140	-96.789501
1501	13.3	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654271	-96.790632
1502	8.1	sugarberry	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654255	-96.790206
1503	11.9	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654262	-96.790072
1504	10.8	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654300	-96.790073
1505	8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654305	-96.790047
1506	10.6	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654267	-96.789821
1507	17.6	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654130	-96.789813
1508	12.8	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654026	-96.789840
1509	9	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653951	-96.789917
1510	9	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653815	-96.789948
1511	11.4	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653823	-96.790007
1512	8.5	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653529	-96.789941
1513	8.2	sugarberry	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653615	-96.789918
1514	22.7	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653296	-96.790026
1515	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654430	-96.789914
1516	15.4	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654405	-96.789982
1517	18.6	sugarberry	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654393	-96.790206
1518	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654388	-96.790263
1519	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654437	-96.790418
1520	9.9	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654472	-96.790448
1521	8.1	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654478	-96.790445
1522	14.3	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654400	-96.790679
1523	8.3	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654403	-96.790894
1524	13.2	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654482	-96.790814
1525	8.5	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654506	-96.790762
1526	14.3	sugarberry	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654572	-96.790954
1527	18.5	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654581	-96.790976
1528	9.2	sugarberry	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654594	-96.791206
1529	13.3	sugarberry	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654702	-96.791118
1530	14.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654658	-96.791194
1531	10.5	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654726	-96.791179
1532	16.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654795	-96.790945
1533	10.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654852	-96.790965
1534	8.9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654903	-96.790939
1535	11.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654903	-96.790932
1536	17.6	sugarberry	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654952	-96.791055
1537	10.2	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655077	-96.790854
1538	12.1	sugarberry	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655070	-96.790845
1539	29.9	Osage-orange	18	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.655409	-96.790576
1540	9.7	honey locust	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655613	-96.790467
1541	9.6	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655703	-96.790397
1542	11.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655801	-96.790568
1543	9.4	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655792	-96.790742
1544	9.9	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655636	-96.790764
1545	9.9	honey locust	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656007	-96.790405

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1546	14.4	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656252	-96.790187
1547	16.4	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656234	-96.789934
1548	12.9	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656016	-96.790040
1549	12.6	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655946	-96.790016
1550	8.9	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655931	-96.790035
1551	9.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655924	-96.790054
1552	18.7	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655892	-96.790019
1553	9.3	cottonwood	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655945	-96.789976
1554	16.9	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655956	-96.789921
1555	12.1	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655992	-96.789934
1556	11.3	cottonwood	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655985	-96.789955
1557	8.3	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654862	-96.790831
1558	17.8	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654792	-96.790784
1559	13.7	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654753	-96.790789
1560	13.2	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654755	-96.790859
1561	17.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654728	-96.790874
1562	9.7	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654696	-96.790795
1563	8.6	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654664	-96.790884
1564	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654557	-96.790766
1565	15.5	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654626	-96.790693
1566	9.4	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654553	-96.790526
1567	10.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654723	-96.790590
1568	9	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654522	-96.790462
1569	11.1	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654594	-96.790469
1570	8.3	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654519	-96.790406
1571	9.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654577	-96.790376
1572	15	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654500	-96.790200
1573	12.8	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654524	-96.790160
1574	17	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654544	-96.790118
1575	9.7	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654592	-96.790085
1576	13.9	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654692	-96.789846
1577	13.8	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654743	-96.789971
1578	13.1	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654813	-96.789914
1579	15.1	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.654708	-96.790215
1580	8.2	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654688	-96.790247
1581	15.3	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654691	-96.790259
1582	12.6	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654907	-96.790508
1583	9	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654983	-96.790627
1584	9.2	honey locust	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655130	-96.790705
1585	12.2	honey locust	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655128	-96.790705
1586	14.5	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655173	-96.790219
1587	10	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655120	-96.790180
1588	9.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655128	-96.790177
1589	11.5	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655052	-96.790175
1590	12.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655038	-96.790230
1591	17	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654912	-96.790309
1592	18.9	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654774	-96.790338
1593	9.7	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655302	-96.790475
1594	15.8	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655359	-96.790390
1595	9.6	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655519	-96.790391
1596	14.8	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655565	-96.790264

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1597	8.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655780	-96.790173
1598	8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655795	-96.790131
1599	10.7	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655778	-96.790048
1600	8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655856	-96.790097
1601	12.6	American elm	5	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.659507	-96.790045
1602	15.8	American elm	6	Yes	No	Damaged	45		61-90	No	No	No	No	No	No	No	No	No	32.659511	-96.789999
1603	13.6	American elm	4	Yes	Yes	Damaged	55		61-90	No	No	No	No	No	No	No	No	No	32.659522	-96.789979
1604	19.3	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659398	-96.789852
1605	15.4	pecan	15	Yes	No	Damaged	15		61-90	No	No	Trunk	No	No	No	No	No	No	32.659395	-96.789846
1606	11.2	cedar elm	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659375	-96.789804
1607	21.4	pecan	10	Yes	No	Damaged	75		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.659347	-96.789820
1608	8.2	Schumard oak	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659332	-96.789886
1609	12.2	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659307	-96.789888
1610	8.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659300	-96.789856
1611	18.4	Schumard oak	18	Yes	No	Damaged	20		61-90	No	No	No	No	No	No	No	No	No	32.659198	-96.789807
1612	8.7	Schumard oak	8	Yes	No	Damaged	20		61-90	No	No	No	No	No	No	No	No	No	32.659194	-96.789808
1613	25.3	pecan	15	Yes	No	Damaged	65		61-90	No	No	Trunk & Branches	No	No	No	Branches	No	No	32.659142	-96.789769
1614	11.7	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659083	-96.789817
1615	11.7	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659034	-96.789804
1616	11.6	Schumard oak	11	Yes	No	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.659067	-96.789722
1617	8.2	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659069	-96.789654
1618	8.8	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659039	-96.789671
1619	8.7	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659007	-96.789679
1620	8.5	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658992	-96.789703
1621	9.8	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658999	-96.789717
1622	19.4	Schumard oak	18	Yes	No	Damaged	18		61-90	No	No	Branches	No	No	No	No	No	No	32.658863	-96.789711
1623	12.6	Schumard oak	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658878	-96.789623
1624	17.9	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658705	-96.789576
1625	15.5	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658657	-96.789524
1626	22.2	Schumard oak	18	Yes	No	Damaged	70		61-90	No	No	Trunk & Branches	Trunk	Trunk	No	No	No	No	32.658738	-96.789384
1627	14.2	Schumard oak	6	Yes	Yes	Damaged	20		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.658761	-96.789390
1628	22.1	Schumard oak	18	Yes	Yes	Damaged	20		61-90	No	No	No	No	No	No	Branches	No	No	32.658752	-96.789398
1629	10.1	American elm	4	Yes	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.658778	-96.789417
1630	11.7	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658616	-96.789432
1631	8.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658428	-96.789257
1632	14	American elm	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658414	-96.789248
1633	24.5	pecan	20	Yes	No	Damaged	18		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.658094	-96.789249
1634	8.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658115	-96.789249
1635	10.7	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658126	-96.789201
1636	9.5	American elm	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658168	-96.789171
1637	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658195	-96.789196
1638	15.9	pecan	15	Yes	No	Damaged	45		61-90	No	No	Branches	No	No	No	No	No	No	32.658219	-96.789154
1639	13.7	Schumard oak	10	Yes	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.658257	-96.789128
1640	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658057	-96.789253
1641	12.6	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657943	-96.789327
1642	11.2	green ash	11	Yes	Yes	Damaged	20		61-90	No	No	Branches	No	No	No	No	No	No	32.657879	-96.789337
1643	19.7	eastern red cedar	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657840	-96.789278

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1644	14.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657760	-96.789260
1645	30.6	eastern red cedar	25	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657744	-96.789263
1646	11.8	Schumard oak	15	Yes	No	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.657677	-96.789283
1647	8.1	pecan	6	Yes	No	Damaged	15		61-90	No	No	No	No	No	No	Branches	No	No	32.657691	-96.789296
1648	8.6	pecan	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657661	-96.789299
1649	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657656	-96.789307
1650	9	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657614	-96.789319
1651	9.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657578	-96.789337
1652	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659230	-96.789863
1653	19.4	eastern red cedar	18	Yes	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657550	-96.789330
1654	14.5	eastern red cedar	12	Yes	Yes	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.657553	-96.789335
1655	13.3	American elm	12	Yes	No	Damaged	20		61-90	No	No	No	No	No	No	No	No	No	32.657495	-96.789307
1656	12.7	American elm	6	Yes	No	Damaged	75		61-90	No	No	Branches	No	No	No	No	No	No	32.657491	-96.789319
1657	17	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657439	-96.789332
1658	11.5	pecan	11	Yes	No	Damaged	45		61-90	No	No	No	No	No	No	No	No	No	32.657487	-96.789381
1659	19.2	American elm	12	Yes	Yes	Damaged	35		61-90	No	No	No	No	No	No	Branches	No	No	32.657411	-96.789403
1660	8.8	American elm	5	Yes	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657411	-96.789412
1661	16.6	American elm	12	Yes	No	Damaged	15		61-90	No	No	No	No	No	No	No	No	No	32.657385	-96.789392
1662	11.6	American elm	6	Yes	No	Damaged	15		61-90	No	No	No	No	No	No	No	No	No	32.657383	-96.789389
1663	14.8	eastern red cedar	14	Yes	No	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.657390	-96.789313
1664	11.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657336	-96.789323
1665	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657326	-96.789314
1666	17	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657308	-96.789351
1667	9.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657222	-96.789322
1668	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657201	-96.789344
1669	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657237	-96.789390
1670	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657245	-96.789403
1671	18.7	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657300	-96.789439
1672	11.9	cottonwood	11	Yes	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657338	-96.789430
1673	12.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659727	-96.789680
1674	9.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659661	-96.789745
1675	22.6	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659651	-96.789733
1676	9.8	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659652	-96.789730
1677	14.4	American elm	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659638	-96.789797
1678	24.9	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659505	-96.789870
1679	23.1	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659505	-96.789857
1680	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659517	-96.789850
1681	10.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659543	-96.789814
1682	8.4	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659577	-96.789770
1683	10.7	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659461	-96.789761
1684	12.5	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659373	-96.789699
1685	15.9	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659293	-96.789600
1686	13	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659210	-96.789502
1687	11.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659208	-96.789415
1688	14.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659266	-96.789439
1689	24.2	Schumard oak	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659026	-96.789358
1690	16.4	green ash	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658963	-96.789261
1691	44.8	Schumard oak	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658859	-96.789279
1692	25.2	pecan	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658851	-96.789250
1693	8.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658922	-96.789218
1694	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658939	-96.789170

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1695	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658917	-96.789156
1696	9.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658895	-96.789159
1697	11	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658890	-96.789152
1698	10.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658815	-96.789138
1699	13.1	eastern red cedar	6	Yes	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.658711	-96.789173
1700	11	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658662	-96.789116
1701	12	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658628	-96.789386
1702	9.9	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658706	-96.789316
1703	14.2	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658598	-96.789175
1704	20.2	pecan	12	Yes	No	Damaged	35		61-90	No	No	No	No	Branches	No	No	No	No	32.658587	-96.789234
1705	14.3	Schumard oak	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658559	-96.789323
1706	20.1	pecan	11	Yes	No	Damaged	30		61-90	No	No	No	No	Branches	No	No	No	No	32.658576	-96.789262
1707	16.3	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658551	-96.789163
1708	10.4	American elm	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658159	-96.789086
1709	15.1	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658449	-96.789108
1710	30.2	pecan	25	Yes	No	Healthy	10		61-90	No	No	No	No	Branches	No	No	No	No	32.658151	-96.789078
1711	12.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658153	-96.788952
1712	9.4	eastern red cedar	9	Yes	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.658102	-96.788914
1713	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658020	-96.788885
1714	8.6	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658032	-96.788952
1715	9.1	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658048	-96.788994
1716	19.7	Schumard oak	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658007	-96.789043
1717	8.8	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657982	-96.789050
1718	10.2	green ash	9	Yes	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	No	32.657998	-96.789083
1719	8.6	American elm	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657978	-96.788935
1720	11.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657924	-96.788924
1721	9.1	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657885	-96.788975
1722	10.4	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657897	-96.788898
1723	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657865	-96.788895
1724	11.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657810	-96.788876
1725	11.1	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657775	-96.788877
1726	11.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657782	-96.788803
1727	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657791	-96.788810
1728	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657811	-96.788785
1729	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657823	-96.788816
1730	10.6	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657865	-96.788829
1731	10.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657916	-96.788841
1732	10.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657939	-96.788842
1733	9.3	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657724	-96.788831
1734	10.8	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657690	-96.788861
1735	12.7	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657703	-96.788948
1736	15.3	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657767	-96.788993
1737	11.5	Schumard oak	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657818	-96.789029
1738	15.2	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657845	-96.789052
1739	9.6	eastern red cedar	7	Yes	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.657806	-96.789066
1740	8.9	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657821	-96.789088
1741	13.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657621	-96.789106
1742	13.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657649	-96.789132
1743	9.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657600	-96.789097
1744	8.5	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657596	-96.789135
1745	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657604	-96.789167

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1746	8.8	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657624	-96.789170
1748	11.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657671	-96.789211
1749	12.6	eastern red cedar	5	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657578	-96.789140
1750	9.7	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657579	-96.789088
1751	8.4	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657580	-96.789080
1752	9.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657558	-96.789088
1753	8	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657544	-96.789103
1754	12.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657550	-96.789136
1755	9.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657472	-96.789133
1756	19.1	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657517	-96.789201
1757	26	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657438	-96.789218
1758	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657440	-96.789256
1759	11.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657359	-96.789259
1760	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657343	-96.789247
1761	8.9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657340	-96.789219
1762	8.1	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657371	-96.789165
1763	11.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657300	-96.789111
1764	13	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657332	-96.789096
1765	13.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	Branches	No	No	No	No	No	No	32.657331	-96.789073
1766	9.1	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657390	-96.789078
1767	12.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657413	-96.789115
1768	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657421	-96.789109
1769	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657468	-96.789033
1770	9.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657452	-96.789029
1771	11.7	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657414	-96.788937
1772	12.4	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657490	-96.788916
1773	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657555	-96.788805
1774	8.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657553	-96.788785
1775	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657586	-96.788911
1776	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657579	-96.788931
1777	10.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657578	-96.788962
1778	9.4	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657568	-96.788972
1779	11.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657618	-96.788950
1780	8	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657606	-96.788965
1781	13.8	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657608	-96.789034
1782	8.1	pecan	7	Yes	No	Healthy	0		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.657551	-96.789068
1783	9	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657502	-96.788744
1784	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657460	-96.788666
1785	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657478	-96.788682
1786	13	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657479	-96.788694
1787	9.6	pecan	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657506	-96.788723
1788	16.2	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657609	-96.788644
1789	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657681	-96.788717
1790	13.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657703	-96.788725
1791	12	pecan	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657762	-96.788725
1792	10.7	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657843	-96.788667
1793	8.7	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657846	-96.788694
1794	8.4	cottonwood	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657881	-96.788730
1795	13.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657147	-96.788907
1796	9.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.788939

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1797	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657230	-96.788936
1798	17.6	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657268	-96.788924
1799	9.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657253	-96.788969
1800	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657280	-96.788974
1801	14.8	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654116	-96.789510
1802	17.9	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654211	-96.789461
1803	16	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654458	-96.789574
1804	9.8	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654357	-96.789588
1805	11.6	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654362	-96.789604
1806	11.7	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654219	-96.789625
1807	10.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654206	-96.789628
1808	12.6	common persimmon	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654091	-96.789637
1809	10.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654077	-96.789634
1810	17.2	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654028	-96.789628
1811	13.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653999	-96.789633
1812	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653937	-96.789647
1813	15.2	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653906	-96.789652
1814	22.4	eastern red cedar	22	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653881	-96.789574
1815	13.4	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653812	-96.789671
1816	13.7	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653745	-96.789636
1817	8.9	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653723	-96.789669
1818	12.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653712	-96.789657
1819	15.4	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653684	-96.789666
1820	15.3	sugarberry	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653623	-96.789681
1821	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653611	-96.789583
1822	12	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653657	-96.789563
1823	18	cedar elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654548	-96.789592
1824	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654563	-96.789586
1825	13.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654570	-96.789553
1826	16	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654660	-96.789476
1827	20.3	eastern red cedar	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654627	-96.789424
1828	13.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654672	-96.789333
1829	14.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654825	-96.789311
1830	12.4	sugarberry	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654723	-96.789564
1831	19	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654853	-96.789125
1832	23.4	cottonwood	23	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654882	-96.788964
1833	26.2	eastern red cedar	26	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654839	-96.788930
1834	8.7	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654790	-96.788879
1835	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654783	-96.788950
1836	11.2	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654787	-96.788954
1837	8.2	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654757	-96.788881
1838	10	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654759	-96.788961
1839	23.2	eastern red cedar	23	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654636	-96.788954
1840	14.8	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654623	-96.789027
1841	15.9	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654471	-96.788934
1842	12.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654450	-96.788876
1843	17.8	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654429	-96.788966
1844	13.7	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654458	-96.789021
1845	17.7	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654412	-96.789111
1846	19.4	eastern red cedar	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654370	-96.789068
1847	14.5	eastern red cedar	45	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654350	-96.789098

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
1848	14.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654401	-96.789164
1849	17	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654448	-96.789153
1850	15.7	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654518	-96.789137
1851	16.9	cottonwood	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654521	-96.789135
1852	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654521	-96.789136
1853	10.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654477	-96.789243
1854	14.4	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654481	-96.789272
1855	14.2	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654381	-96.789263
1856	16.4	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654374	-96.789240
1857	15.7	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654457	-96.789370
1858	11.4	American elm	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654371	-96.789375
1859	15.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654325	-96.789288
1860	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654318	-96.789300
1861	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654275	-96.789236
1862	12.9	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654249	-96.789206
1863	15.4	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654222	-96.789193
1864	9.4	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654229	-96.789174
1865	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654256	-96.789160
1866	12.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654265	-96.789168
1867	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654260	-96.789144
1868	25.2	eastern red cedar	25	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654212	-96.789131
1869	16.8	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654273	-96.789079
1870	15	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654255	-96.789035
1871	15.5	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654237	-96.789018
1872	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654184	-96.789101
1873	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654168	-96.789114
1874	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654157	-96.789118
1875	12	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654164	-96.789178
1876	13.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654177	-96.789251
1877	16	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654201	-96.789301
1878	13.4	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654076	-96.789222
1879	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654054	-96.789192
1880	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654108	-96.789111
1881	12.7	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654104	-96.789096
1882	12.7	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654073	-96.789106
1883	13.1	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654015	-96.789046
1884	10.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654009	-96.789029
1885	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653998	-96.789032
1886	12.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654050	-96.788969
1887	13.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654257	-96.789399
1888	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654264	-96.789401
1889	13	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654290	-96.789387
1890	10.1	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654185	-96.789366
1891	13.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654064	-96.789374
1892	11.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654044	-96.789378
1893	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654011	-96.789375
1894	16.7	American elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653737	-96.789305
1895	12.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653705	-96.789140
1896	13.5	cottonwood	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653713	-96.789018
1897	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653852	-96.789098
1898	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653954	-96.789092

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1899	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653951	-96.789096
1900	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656012	-96.790082
1901	12.9	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653988	-96.789124
1902	10	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655991	-96.790243
1903	14.3	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655960	-96.789586
1904	11.8	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656081	-96.789753
1905	14.7	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655393	-96.789821
1906	12.3	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655264	-96.789786
1907	14.7	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655159	-96.790056
1908	12.5	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655121	-96.790060
1909	13.6	sugarberry	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655067	-96.790061
1910	13.6	honey locust	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654890	-96.790066
1911	14.2	American elm	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655497	-96.789485
1912	10.5	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655661	-96.789477
1913	8	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655670	-96.789482
1914	15	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655743	-96.789303
1915	10.3	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655768	-96.789218
1916	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655845	-96.788955
1917	16	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655893	-96.788968
1918	13.8	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655888	-96.788588
1919	12.7	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655922	-96.788562
1920	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655954	-96.788537
1921	13.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655969	-96.788513
1922	9.3	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655963	-96.788527
1923	9.8	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655967	-96.788536
1924	14.6	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656011	-96.788605
1925	10.8	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656009	-96.788609
1926	12.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656039	-96.788607
1927	10	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656136	-96.788612
1928	14.3	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656141	-96.788604
1929	9.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656161	-96.788710
1930	10.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656174	-96.788715
1931	10.3	American elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656212	-96.788917
1932	9	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656155	-96.788936
1933	8	cottonwood	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656122	-96.788802
1934	10	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655986	-96.788868
1935	15.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656055	-96.789001
1936	12.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656062	-96.789030
1937	15.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656104	-96.789052
1938	13.3	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656260	-96.788796
1939	13.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656269	-96.788790
1940	12.5	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656277	-96.788806
1941	15	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656248	-96.788694
1942	9.8	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656249	-96.788690
1943	10.1	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656203	-96.788712
1944	14.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656230	-96.788553
1945	11	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656245	-96.788537
1946	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656228	-96.788504
1947	10.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656213	-96.788542
1948	12.2	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656246	-96.788406
1949	10	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656253	-96.788439

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1950	16.5	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656239	-96.788485
1951	11.1	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656266	-96.788500
1952	13	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656276	-96.788584
1953	16.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656376	-96.788583
1954	11.7	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656398	-96.788584
1955	10	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656377	-96.788596
1956	11.2	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656347	-96.788591
1957	16	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656345	-96.788843
1958	8.6	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656270	-96.789191
1959	10.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656256	-96.789231
1960	13.4	eastern red cedar	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656221	-96.789253
1961	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656453	-96.789251
1962	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656379	-96.789223
1963	14.7	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656371	-96.789170
1964	18.2	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656429	-96.788920
1965	19.6	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656385	-96.788836
1967	12.1	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656405	-96.788421
1968	11.7	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656374	-96.788469
1969	14.4	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656370	-96.788480
1972	8.9	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656390	-96.788387
1973	16.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656433	-96.788391
1974	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656460	-96.788289
1975	12.7	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656497	-96.788282
1976	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656447	-96.788284
1977	11.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656441	-96.788263
1978	10.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656354	-96.788300
1979	17.2	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656326	-96.788223
1980	13.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656520	-96.788377
1981	17.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656617	-96.788372
1982	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656628	-96.788550
1983	19.9	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656743	-96.788562
1984	11.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656751	-96.788537
1985	8.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656777	-96.788696
1986	11.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653396	-96.789382
1987	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653316	-96.789304
1988	10	cottonwood	3	Yes	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.656765	-96.788948
1989	13.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653359	-96.789372
1990	12.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653350	-96.789315
1991	13	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653310	-96.789305
1992	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653186	-96.789378
1993	12.4	cedar elm	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653214	-96.789277
1994	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653248	-96.789205
1995	12.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653245	-96.789236
1996	14.5	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653065	-96.789373
1997	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653040	-96.789300
1998	15.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652930	-96.789297
1999	13.5	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652720	-96.789177
2001	19.7	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657285	-96.788913
2003	10.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657342	-96.788884
2004	10.2	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657304	-96.788966
2005	11.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657354	-96.788933

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2006	9.2	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657261	-96.789011
2007	27.7	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.789038
2008	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657203	-96.789008
2009	9.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657171	-96.789094
2010	10.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657153	-96.789099
2011	10.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657163	-96.789206
2012	13.9	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657163	-96.789211
2013	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657214	-96.789218
2014	24.1	cottonwood	22	Yes	No	Healthy	0		61-90	No	No	Branches	No	Branches	No	No	No	No	32.657223	-96.789282
2015	16.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657261	-96.789288
2016	12.9	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657299	-96.789197
2017	13.5	green ash	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657288	-96.789263
2018	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657061	-96.789239
2019	12.4	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657051	-96.789247
2020	11	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657016	-96.789246
2021	14.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657058	-96.789164
2022	21.2	cottonwood	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656902	-96.788909
2023	20.5	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656871	-96.788918
2024	16.5	cottonwood	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656751	-96.788918
2025	10.3	cottonwood	5	Yes	No	Damaged	50		61-90	No	No	Branches	No	No	No	No	No	No	32.656724	-96.788919
2026	8.4	cottonwood	4	Yes	No	Damaged	40		61-90	No	No	Branches	No	No	No	No	No	No	32.656741	-96.788889
2027	12.5	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656714	-96.788894
2028	13.1	cottonwood	9	Yes	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.656711	-96.788908
2029	12.3	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656674	-96.788908
2030	8.6	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656666	-96.788912
2031	10.9	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656686	-96.788912
2032	11	cottonwood	4	Yes	No	Damaged	75		61-90	No	No	No	No	No	No	No	No	No	32.656667	-96.788936
2034	13.6	cottonwood	6	Yes	No	Healthy	20		61-90	No	No	Branches	Trunk	No	No	No	No	No	32.656650	-96.788955
2035	11.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656639	-96.788913
2036	13.1	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656622	-96.788914
2037	14.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656681	-96.789206
2038	12.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656778	-96.789214
2039	17.6	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656794	-96.789216
2040	20.4	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656885	-96.789107
2041	17.4	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656884	-96.789103
2042	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656985	-96.789306
2043	9.9	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656792	-96.789321
2044	10.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656895	-96.789282
2045	13.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656881	-96.789274
2046	11.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656749	-96.789314
2047	13	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656708	-96.789317
2048	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656673	-96.789315
2049	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656645	-96.789316
2051	10.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656612	-96.789322
2052	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656615	-96.789339
2053	11.1	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656588	-96.789351
2054	11.6	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656530	-96.789332
2055	10.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656499	-96.789354
2056	12	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656500	-96.789312
2057	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656483	-96.789351
2058	13.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656458	-96.789272

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2059	14.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656530	-96.789154
2060	14.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656574	-96.789185
2061	10.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656355	-96.789168
2062	15.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656390	-96.789310
2063	10	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656417	-96.789338
2064	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656273	-96.789378
2065	9.2	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656210	-96.789372
2066	9.3	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656219	-96.789400
2067	9.3	sugarberry	5	Yes	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.656221	-96.789413
2068	13.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655419	-96.789451
2069	19.5	sugarberry	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655389	-96.789492
2070	13.1	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655327	-96.789362
2071	9.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655298	-96.789341
2072	13.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655298	-96.789328
2073	18.8	eastern red cedar	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655476	-96.789275
2074	14.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655315	-96.789146
2075	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655312	-96.789149
2076	13.7	cottonwood	5	Yes	No	Damaged	75		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.654966	-96.789054
2077	17.1	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654967	-96.789059
2078	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654944	-96.789047
2079	15.9	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654896	-96.789424
2080	20.4	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654917	-96.789494
2081	14.2	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654981	-96.789506
2082	14.3	pecan	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655045	-96.789545
2083	18.3	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655129	-96.789511
2084	10.3	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655148	-96.789501
2085	18.3	sugarberry	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655159	-96.789522
2086	11.3	sugarberry	12	Yes	No	Damaged	75		61-90	No	No	Branches	Trunk	Trunk	No	Trunk	No	Yes	32.655193	-96.789537
2088	13.3	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.793537
2089	22.1	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655451	-96.793577
2090	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655481	-96.793553
2091	9.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655612	-96.793532
2092	8	eastern red cedar	8	Yes	No	Damaged	75		61-90	No	No	Trunk	No	No	No	Trunk	No	Yes	32.655641	-96.793530
2093	19.9	Schumard oak	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655687	-96.793536
2094	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655702	-96.793547
2095	12.8	Schumard oak	10	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655763	-96.793516
2096	27.9	Schumard oak	19	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655849	-96.793473
2097	9.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655880	-96.793450
2098	8.4	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655895	-96.793404
2099	19.2	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655952	-96.793370
2100	18.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655885	-96.793351
2101	13.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655917	-96.793314
2102	9.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655964	-96.793227
2103	22.3	Schumard oak	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656034	-96.793236
2104	19.2	Schumard oak	15	Yes	No	Healthy	20		61-90	No	No	Branches	No	Branches	No	No	No	No	32.656035	-96.793200
2105	11.7	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656005	-96.793287
2106	16.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655841	-96.793367
2107	10.8	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655788	-96.793367
2108	9.7	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655758	-96.793407
2109	13.8	pecan	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655789	-96.793443

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2110	9.1	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655719	-96.793417
2111	8.4	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655699	-96.793422
2112	9.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655668	-96.793413
2113	9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655696	-96.793339
2114	11.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655631	-96.793444
2115	13.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655604	-96.793486
2116	10.7	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655583	-96.793499
2117	10.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655556	-96.793503
2118	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655541	-96.793488
2119	11	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655555	-96.793470
2120	14.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656078	-96.793257
2121	13.8	black walnut	13	Yes	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656070	-96.793303
2122	18	green ash	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656127	-96.793118
2123	20.2	Schumard oak	19	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656101	-96.793111
2124	14.6	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656061	-96.793068
2125	10.9	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656141	-96.793028
2126	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656098	-96.792982
2127	9.8	eastern red cedar	8	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.656091	-96.792953
2128	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656107	-96.792945
2129	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656113	-96.792929
2130	13.4	Schumard oak	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656042	-96.792898
2131	18.5	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656144	-96.792914
2132	18.2	Schumard oak	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656218	-96.792914
2133	11.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656310	-96.792905
2134	10.6	green ash	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656320	-96.792887
2135	9.6	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656357	-96.792941
2136	14	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656352	-96.792959
2137	13.3	eastern red cedar	9	Yes	Yes	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.656380	-96.792902
2138	10.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.656399	-96.792928
2139	12.4	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656412	-96.792974
2140	22.2	Schumard oak	21	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656443	-96.792960
2141	10.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656451	-96.792921
2142	10.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656446	-96.792913
2143	13.9	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656490	-96.792899
2144	10.9	cedar elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656503	-96.792950
2145	18.3	Schumard oak	16	Yes	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656543	-96.792964
2146	12	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656490	-96.792984
2147	21	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656502	-96.793049
2148	9.7	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656479	-96.793061
2149	27.3	Schumard oak	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656567	-96.792994
2150	11.7	cedar elm	9	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656574	-96.792962
2151	12.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656619	-96.793010
2152	15.8	cedar elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656643	-96.792903
2153	11.6	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656676	-96.792924
2154	11.1	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656687	-96.792906
2155	8	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656694	-96.792899
2156	12.5	cedar elm	9	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656639	-96.792866
2157	11.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656634	-96.792816
2158	10	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656673	-96.792771
2159	15	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656721	-96.792805
2160	10.9	cedar elm	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656728	-96.792806

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2161	10.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656733	-96.792770
2162	20.3	Schumard oak	24	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656782	-96.792755
2163	27.5	Schumard oak	26	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656814	-96.792754
2164	12.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656833	-96.792697
2165	22.4	Schumard oak	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656859	-96.792675
2166	16.7	Schumard oak	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656918	-96.792674
2167	14	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656916	-96.792645
2168	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656908	-96.792644
2169	15.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656864	-96.792609
2170	12.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656909	-96.792569
2171	11.6	cedar elm	7	Yes	No	Damaged	75		61-90	No	Yes	Branches	Branches	No	No	No	No	No	32.656934	-96.792572
2172	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656987	-96.792641
2173	8.5	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656967	-96.792516
2174	13.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657001	-96.792602
2175	14.7	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656969	-96.792513
2176	11.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656941	-96.792511
2177	17.8	cedar elm	17	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656962	-96.792476
2178	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656973	-96.792462
2179	28	Schumard oak	27	Yes	No	Healthy	20		61-90	No	No	No	No	Branches	No	No	No	No	32.656973	-96.792422
2180	16.3	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657027	-96.792484
2181	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657064	-96.792532
2182	9.5	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657112	-96.792523
2183	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657076	-96.792470
2184	21.6	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657004	-96.792395
2185	8.2	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657028	-96.792411
2186	16	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657004	-96.792337
2187	11.6	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656997	-96.792273
2188	10.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657023	-96.792296
2189	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657022	-96.792297
2190	13.7	cedar elm	14	Yes	No	Healthy	20		31-60	No	No	No	No	No	No	No	No	No	32.657063	-96.792328
2191	12.6	cedar elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657082	-96.792330
2192	13.3	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657069	-96.792260
2193	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657123	-96.792316
2194	23.7	Schumard oak	19	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657144	-96.792292
2195	18	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657165	-96.792284
2196	11.9	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657155	-96.792131
2197	26	Schumard oak	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657193	-96.792111
2198	9.5	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657193	-96.792100
2199	10.2	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657195	-96.792107
2200	15.2	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657195	-96.792132
2201	12.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653954	-96.789194
2202	15	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653949	-96.789226
2203	14.4	American elm	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653998	-96.789306
2204	11.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653958	-96.789321
2205	13.6	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653911	-96.789323
2206	15.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653904	-96.789330
2207	12	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654021	-96.789237
2208	13.4	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654048	-96.789266
2209	11.6	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653991	-96.789218
2210	12.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653975	-96.789191
2211	16.5	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653833	-96.789211

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2212	15.3	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653848	-96.789124
2213	11.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654000	-96.788965
2214	12.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654034	-96.788935
2215	14.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654056	-96.788905
2216	11.4	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653691	-96.789353
2217	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653652	-96.789332
2218	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653653	-96.789323
2219	11	eastern red cedar	44	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653639	-96.789306
2220	11.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653620	-96.789325
2221	11.5	cedar elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653531	-96.789328
2222	12.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653534	-96.789328
2223	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653524	-96.789322
2224	14.6	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655818	-96.789430
2225	11	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655826	-96.789421
2226	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655870	-96.789336
2227	10.8	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655870	-96.788502
2228	9.6	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655789	-96.788540
2229	11.1	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655759	-96.788583
2230	12.8	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655717	-96.788512
2231	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655699	-96.788555
2232	11.1	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655627	-96.788495
2233	15.6	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655618	-96.788497
2234	14.2	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655610	-96.788902
2235	17.2	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655582	-96.788997
2236	15	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655599	-96.789001
2237	13	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655451	-96.788873
2238	15.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655449	-96.788978
2239	12.8	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655391	-96.788909
2240	17.8	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655270	-96.788977
2241	11.5	cottonwood	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655314	-96.788746
2242	10.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655388	-96.788730
2243	11.6	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655388	-96.788724
2244	14	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655391	-96.788594
2245	11.7	cottonwood	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.788582
2246	12.3	cottonwood	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655399	-96.788526
2247	16.6	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655492	-96.788494
2248	14.2	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655220	-96.788434
2249	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655221	-96.788409
2250	14.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655210	-96.788421
2251	13.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655188	-96.788392
2252	10.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655184	-96.788390
2253	11.2	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655177	-96.788402
2254	14.7	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655178	-96.788433
2255	11.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655150	-96.788408
2256	9.8	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655130	-96.788365
2257	10.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655047	-96.788388
2258	16	eastern red cedar	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654935	-96.788925
2259	15.1	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655128	-96.788559
2260	10.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655139	-96.788432
2263	15.2	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655114	-96.788554
2264	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655112	-96.788395

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2265	11.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655123	-96.788470
2266	12	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655119	-96.788427
2267	17.2	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655059	-96.788451
2268	10.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655135	-96.788473
2269	17.9	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655174	-96.788288
2270	16.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655108	-96.788448
2271	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655085	-96.788333
2272	13.2	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655025	-96.788426
2273	14.4	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655056	-96.788354
2274	13.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655170	-96.788835
2275	10.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655054	-96.788356
2276	15.2	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655238	-96.788768
2281	14.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654983	-96.788913
2282	13.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655026	-96.788783
2283	16.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655047	-96.788847
2284	12.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655065	-96.788937
2286	19.9	eastern red cedar	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655040	-96.788818
2287	28	Schumard oak	28	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655427	-96.793833
2288	11.9	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655487	-96.793654
2289	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655492	-96.793687
2290	10.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654826	-96.793358
2291	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655345	-96.793870
2292	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655322	-96.793834
2293	10.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655286	-96.793821
2294	10.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655281	-96.793870
2295	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655214	-96.793852
2296	14.7	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655329	-96.793938
2297	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655390	-96.793926
2298	22.2	Schumard oak	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655415	-96.793909
2299	13.7	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655363	-96.794067
2300	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655343	-96.794082
2301	9.1	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655322	-96.794118
2302	13.1	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655360	-96.794145
2303	8.7	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655369	-96.794152
2304	14	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655431	-96.794068
2305	12.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655455	-96.794053
2306	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655414	-96.794052
2307	23.4	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655531	-96.794156
2308	22.8	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655558	-96.794187
2309	9.7	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655359	-96.794188
2310	15.4	Schumard oak	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655372	-96.794233
2311	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655467	-96.794290
2312	17.1	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655573	-96.794309
2313	8	Schumard oak	4	Yes	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.655539	-96.794349
2314	8.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655537	-96.794382
2315	12.6	cedar elm	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655551	-96.794397
2316	11.2	green ash	7	Yes	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655592	-96.794427
2317	14.7	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655584	-96.794457
2319	10.7	common persimmon	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655416	-96.793562
2320	9.9	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655494	-96.794217
2321	9.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655423	-96.794319

University Hills Tree Survey
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2322	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655489	-96.794397
2323	15.8	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655418	-96.794320
2324	9.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655504	-96.794455
2325	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655497	-96.794439
2326	10.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654888	-96.794870
2327	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655486	-96.794474
2328	15.6	Schumard oak	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655556	-96.794462
2329	11.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655583	-96.794460
2330	12.2	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.794465
2331	11.7	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655404	-96.794469
2332	10.5	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655411	-96.794494
2333	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655359	-96.794478
2334	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655367	-96.794424
2335	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655520	-96.794507
2336	9.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655447	-96.794552
2337	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655387	-96.794609
2338	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655382	-96.794579
2339	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655386	-96.794584
2340	11.2	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655323	-96.794531
2342	15.5	Schumard oak	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655307	-96.794503
2343	19.6	eastern red cedar	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655414	-96.794666
2344	14.9	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655398	-96.794691
2345	14.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655361	-96.794663
2346	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655358	-96.794671
2347	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655336	-96.794691
2348	22.3	Schumard oak	20	Yes	No	Damaged	30		61-90	No	No	No	No	No	No	Trunk	No	No	32.655367	-96.794789
2349	23.8	pecan	25	No	No	Damaged	40		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.655241	-96.794678
2350	8.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655219	-96.794697
2351	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655214	-96.794748
2352	11	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655208	-96.794772
2353	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655214	-96.794789
2354	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655224	-96.794791
2355	60.1	Schumard oak	40	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.655340	-96.794862
2357	11.3	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655385	-96.794873
2358	8.1	green ash	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655417	-96.794846
2359	8.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655509	-96.794629
2360	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655231	-96.794863
2361	9.2	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655214	-96.794862
2362	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655210	-96.794889
2363	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655218	-96.794903
2364	9	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655179	-96.794887
2365	9.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655163	-96.794931
2366	9.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655156	-96.794931
2367	8.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655166	-96.794936
2368	9.2	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655220	-96.794944
2369	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655212	-96.794955
2370	9.4	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655191	-96.794825
2371	12.6	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655115	-96.794793
2372	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655110	-96.794776
2373	9.6	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655080	-96.794800

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2374	8.6	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655063	-96.794816
2375	13.3	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655063	-96.794848
2376	10.9	green ash	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655039	-96.794855
2377	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655043	-96.794880
2378	13.6	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655049	-96.794918
2379	11	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655032	-96.794959
2380	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655021	-96.794977
2381	10.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655005	-96.794998
2382	9	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654977	-96.794984
2383	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654937	-96.795005
2384	10.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654923	-96.795014
2385	11.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654914	-96.795017
2386	8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654816	-96.795026
2387	16.1	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654796	-96.795021
2388	19.9	pecan	20	Yes	Yes	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.654767	-96.795015
2389	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654779	-96.795042
2390	9.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654750	-96.795051
2391	8	eastern red cedar	7	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.654752	-96.795030
2392	12.2	pecan	6	Yes	No	Damaged	60		61-90	No	No	Trunk	No	No	No	No	No	No	32.654743	-96.795023
2393	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654717	-96.795007
2394	27.1	pecan	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654773	-96.794997
2395	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654758	-96.794997
2396	17.6	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654750	-96.794994
2397	10.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654840	-96.794952
2398	11.2	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654833	-96.794867
2399	11.8	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654865	-96.794860
2400	11.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654896	-96.794886
2401	12.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653402	-96.789281
2402	16.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653377	-96.789197
2403	12.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653392	-96.789181
2404	15.8	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653391	-96.789154
2405	10.6	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653425	-96.789161
2406	12	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653483	-96.789207
2407	12	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653483	-96.789223
2408	10.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653535	-96.789256
2409	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653557	-96.789214
2410	12.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653560	-96.789248
2411	8.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653559	-96.789259
2412	11.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653574	-96.789098
2413	15.5	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653576	-96.789082
2414	14.8	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653558	-96.789066
2415	11.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654204	-96.788930
2416	12	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654241	-96.788871
2418	12.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654212	-96.788879
2419	17.6	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654705	-96.788815
2420	12.9	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654531	-96.788860
2421	14.7	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654682	-96.788788
2422	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654137	-96.788949
2424	12.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654362	-96.788783
2425	13.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654266	-96.788794
2426	9.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655412	-96.793498

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2427	10.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654862	-96.788673
2428	15.2	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654755	-96.788608
2429	10.6	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654900	-96.788738
2430	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655387	-96.793483
2431	27	black walnut	286	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655372	-96.793511
2432	11.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655346	-96.793467
2433	18.4	black walnut	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655338	-96.793511
2434	8.4	common persimmon	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655321	-96.793532
2435	13.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655292	-96.793468
2436	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655283	-96.793466
2437	11.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655237	-96.793463
2438	15.3	black walnut	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655233	-96.793493
2439	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655202	-96.793453
2440	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655179	-96.793435
2441	29.4	black walnut	28	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655157	-96.793469
2442	12.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655138	-96.793437
2443	28.4	black walnut	27	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655066	-96.793446
2444	11.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655089	-96.793417
2445	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655087	-96.793420
2446	14	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655036	-96.793480
2447	13.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655025	-96.793394
2448	12.4	cedar elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655010	-96.793387
2449	9.2	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654980	-96.793378
2450	13.7	Schumard oak	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654953	-96.793376
2451	10.9	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654934	-96.793350
2452	11.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654889	-96.793349
2453	8.2	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654848	-96.793359
2454	11.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654834	-96.793379
2455	13.6	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654842	-96.793388
2456	9.2	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654810	-96.793382
2457	8.4	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654820	-96.793351
2458	29.3	black walnut	15	Yes	Yes	Damaged	80		61-90	No	No	No	No	No	No	Trunk	No	No	32.654770	-96.793352
2459	32.3	black walnut	24	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654744	-96.793333
2460	11.3	cedar elm	9	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654760	-96.793266
2461	9.5	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654813	-96.793416
2462	24.8	Schumard oak	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654657	-96.793426
2463	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654717	-96.793463
2464	11.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654705	-96.793488
2465	12.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654722	-96.793514
2466	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654712	-96.793545
2467	9.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654652	-96.793511
2468	10	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654625	-96.793504
2469	15	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654642	-96.793593
2470	21.6	green ash	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654559	-96.793513
2471	11.1	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654532	-96.793591
2472	14.4	cedar elm	12	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.654578	-96.793632
2473	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654517	-96.793456
2474	21	cedar elm	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654459	-96.793461
2475	27	Schumard oak	18	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654566	-96.793368
2476	10.3	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654509	-96.793350
2477	9.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654506	-96.793362

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2478	17	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654475	-96.793307
2479	12.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654482	-96.793265
2480	9.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654473	-96.793261
2481	17.5	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654453	-96.793173
2482	12.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654466	-96.793178
2483	27.1	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654423	-96.793233
2484	10.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654356	-96.793169
2485	9.6	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654381	-96.793108
2486	12.7	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654377	-96.793087
2487	11	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654314	-96.793131
2488	9.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654285	-96.793155
2489	17.5	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654280	-96.793262
2490	8.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654383	-96.793273
2491	9.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654218	-96.793163
2492	28.1	Schumard oak	24	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654180	-96.793179
2493	9.3	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654243	-96.793111
2494	14.2	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654235	-96.793108
2495	12.2	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654105	-96.793162
2496	9.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654121	-96.793191
2497	29.9	Schumard oak	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654113	-96.793131
2498	14.2	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654090	-96.793116
2499	9.1	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654067	-96.793118
2500	21.9	cottonwood	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654047	-96.793149
2501	9.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654897	-96.794908
2502	10.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654921	-96.794914
2503	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654927	-96.794912
2504	10.3	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654925	-96.794901
2505	9.2	eastern red cedar	8	Yes	No	Damaged	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654917	-96.794866
2506	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654988	-96.794906
2507	9.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655000	-96.794884
2508	11.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655003	-96.794872
2509	15.1	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654990	-96.794834
2510	19.3	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654957	-96.794834
2511	9.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654970	-96.794833
2512	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655016	-96.794876
2513	10.9	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655033	-96.794867
2514	9.9	common persimmon	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655448	-96.793648
2515	9.4	common persimmon	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655399	-96.793642
2516	9.4	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655355	-96.793637
2517	13.7	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655357	-96.793646
2518	8.6	common persimmon	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655467	-96.793628
2519	10.5	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655371	-96.793670
2520	10.7	pecan	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655243	-96.793752
2521	14.5	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655228	-96.793745
2522	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655241	-96.793660
2523	12.1	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655152	-96.793705
2524	10.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655150	-96.793687
2525	13	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655145	-96.793727
2526	8.6	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655126	-96.793714
2527	9.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655123	-96.793682
2528	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655094	-96.793799

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2529	11.1	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655093	-96.793816
2530	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655112	-96.793865
2531	8.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655115	-96.793891
2532	11.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655074	-96.793729
2533	8.3	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655089	-96.793728
2534	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655059	-96.793859
2535	9.5	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654794	-96.793759
2536	8.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654776	-96.793704
2537	8.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654790	-96.793695
2538	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654772	-96.793634
2539	10.3	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654755	-96.793623
2540	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654725	-96.793664
2541	11.5	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654719	-96.793675
2542	8.9	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654758	-96.793777
2543	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654753	-96.793804
2544	8.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654718	-96.793760
2545	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654676	-96.793786
2546	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654673	-96.793795
2547	8.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654584	-96.793846
2548	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654579	-96.793850
2549	14.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654509	-96.793799
2550	12	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654411	-96.793841
2551	17.5	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654520	-96.793723
2552	11.4	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654492	-96.793729
2553	9.3	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654353	-96.793712
2554	8.2	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654343	-96.793710
2555	9.5	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654288	-96.793710
2556	12.3	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654302	-96.793587
2557	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654322	-96.793597
2558	11.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654359	-96.793582
2559	11.7	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654383	-96.793574
2560	13.4	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654445	-96.793589
2561	11	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654449	-96.793577
2562	10.3	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654475	-96.793595
2563	10.9	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654450	-96.793571
2564	12.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654427	-96.793548
2565	18.2	Schumard oak	15	Yes	No	Damaged	30		61-90	No	No	Branches	No	No	No	No	No	No	32.654405	-96.793517
2566	8.2	American elm	6	Yes	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.654394	-96.793498
2567	22.5	eastern red cedar	18	Yes	Yes	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	No	32.654375	-96.793498
2568	13.2	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654349	-96.793506
2569	8.5	eastern red cedar	6	Yes	No	Damaged	80		61-90	No	No	Trunk & Branches	Trunk	Trunk	No	No	No	No	32.654406	-96.793487
2570	13.4	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654424	-96.793482
2571	15.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654401	-96.793437
2572	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654309	-96.793479
2573	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654328	-96.793484
2574	18.8	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654270	-96.793522
2575	12.5	eastern red cedar	8	Yes	Yes	Damaged	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654272	-96.793491
2576	10.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654221	-96.793552
2577	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654205	-96.793495
2578	9.2	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654174	-96.793528

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2579	12.8	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654232	-96.793444
2580	47	Schumard oak	40	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654186	-96.793352
2581	13.1	cedar elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654279	-96.793350
2582	9.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654148	-96.793452
2583	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654079	-96.793393
2584	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654127	-96.793343
2585	21.4	pecan	18	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.654140	-96.793335
2586	13.4	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654025	-96.793340
2587	11.9	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654029	-96.793338
2588	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653985	-96.793316
2589	16.2	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653979	-96.793303
2590	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653988	-96.793301
2591	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653972	-96.793288
2592	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653956	-96.793318
2593	12.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653917	-96.793298
2594	9.9	eastern red cedar	9	Yes	Yes	Damaged	0		61-90	No	No	Branches	No	No	No	No	No	Yes	32.653946	-96.793252
2595	21.4	pecan	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653923	-96.793206
2596	30.5	Schumard oak	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653912	-96.793163
2597	13.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653857	-96.793233
2598	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653866	-96.793250
2599	20.5	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653798	-96.793299
2600	13.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653735	-96.793346
2601	10	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653718	-96.793346
2602	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653732	-96.793364
2603	12.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653722	-96.793261
2604	20	pecan	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653712	-96.793179
2605	22	pecan	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653626	-96.793268
2606	12.2	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653602	-96.793251
2607	11.5	cedar elm	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653579	-96.793262
2608	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653570	-96.793254
2609	17.2	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653544	-96.793256
2610	8.5	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653533	-96.793242
2611	8.2	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653511	-96.793220
2612	12.2	green ash	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653505	-96.793222
2613	13.5	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653505	-96.793245
2614	12.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653486	-96.793261
2615	8.3	green ash	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653478	-96.793382
2616	10.4	green ash	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653521	-96.793360
2617	14.8	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653630	-96.793315
2618	11.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653643	-96.793362
2619	9	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653430	-96.793332
2620	15.1	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653499	-96.793173
2621	17.6	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653439	-96.793137
2622	34	American elm	15	Yes	No	Damaged	35		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.653385	-96.793247
2623	15.6	American elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653210	-96.793284
2624	17.2	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653288	-96.793235
2625	16.3	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653266	-96.793293
2626	12.1	eastern red cedar	9	Yes	Yes	Damaged	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.653261	-96.793310
2627	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653320	-96.793372
2628	10.3	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653285	-96.793368
2629	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653220	-96.793338

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2630	18.1	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653226	-96.793340
2631	13.1	eastern red cedar	13	Yes	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.653164	-96.793336
2632	19.7	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653174	-96.793361
2633	9.5	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653237	-96.793391
2634	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653199	-96.793418
2635	16	green ash	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653174	-96.793461
2636	8.4	American elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653077	-96.793450
2637	10	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653060	-96.793431
2638	23	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653067	-96.793387
2639	11.4	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653076	-96.793349
2640	20.6	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653075	-96.793260
2641	9.7	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653065	-96.793264
2642	27.5	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653044	-96.793202
2643	27.9	American elm	19	Yes	Yes	Damaged	25		61-90	No	No	Trunk & Branches	Trunk	No	No	No	No	No	32.653124	-96.793139
2644	22	black willow	18	Yes	No	Damaged	90		61-90	No	No	Branches	No	No	No	No	No	No	32.653045	-96.792931
2645	10.9	sugarberry	9	Yes	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.653171	-96.792919
2646	8.5	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653221	-96.792905
2647	9	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653226	-96.792873
2648	8.2	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653220	-96.792863
2649	14.9	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653356	-96.792920
2650	10	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653326	-96.793018
2651	15.7	green ash	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653351	-96.793080
2652	22.9	pecan	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653351	-96.793100
2653	13.7	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653351	-96.793133
2654	22.3	pecan	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653271	-96.793066
2655	32.8	pecan	22	Yes	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.653262	-96.793101
2656	9.6	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653206	-96.792981
2657	9.4	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652967	-96.793185
2658	11.8	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652959	-96.793217
2659	14	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652937	-96.793234
2660	21.3	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652902	-96.793214
2661	18.9	Osage-orange	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652895	-96.793154
2662	20.6	American elm	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652897	-96.793024
2663	11.2	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652890	-96.793010
2664	8.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652886	-96.793018
2665	9.2	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652870	-96.792995
2666	11.1	American elm	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652837	-96.793025
2667	17.7	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652835	-96.793134
2668	10.5	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652858	-96.793117
2669	12.8	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652778	-96.793145
2670	10.6	honey locust	6	Yes	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.652689	-96.793059
2671	16.5	cedar elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652774	-96.793178
2672	8.8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652809	-96.793216
2673	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652826	-96.793220
2674	16.7	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652819	-96.793254
2675	8.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652839	-96.793257
2676	8.8	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652895	-96.793299
2677	12.2	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652923	-96.793287
2678	9	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653000	-96.793249
2679	8.7	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653006	-96.793275

University Hills Tree Survey
Dallas, Texas

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2680	10.5	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653028	-96.793298
2681	14.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653004	-96.793440
2682	10.8	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652978	-96.793485
2683	13.5	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652951	-96.793498
2684	17.6	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657138	-96.791985
2685	10.1	cedar elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657174	-96.791989
2686	8	black walnut	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657073	-96.792155
2687	11.5	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657083	-96.792126
2688	12.4	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657187	-96.791942
2689	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657160	-96.791910
2690	14.6	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657157	-96.791895
2691	21.9	Schumard oak	22	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657224	-96.791835
2692	18.4	Schumard oak	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657229	-96.791821
2693	12.2	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657245	-96.792041
2694	12.2	American elm	12	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.657242	-96.791965
2695	12.8	Schumard oak	8	Yes	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.657270	-96.791745
2696	17.4	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657317	-96.791723
2697	13.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657247	-96.791760
2698	13.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657262	-96.791753
2699	12	Schumard oak	7	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.657336	-96.791734
2700	14.9	Schumard oak	6	Yes	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.657342	-96.791772
2701	16.4	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654011	-96.793108
2702	18.8	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654000	-96.793071
2704	24.2	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653902	-96.793061
2705	16.5	cedar elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653885	-96.793074
2706	11.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653828	-96.793016
2707	11.8	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.653854	-96.792902
2708	18.6	green ash	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653828	-96.792936
2709	8.3	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653961	-96.792936
2710	20.7	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.654031	-96.792944
2711	17.1	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653716	-96.792930
2712	38.4	Schumard oak	21	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653741	-96.793065
2713	32.3	American elm	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653664	-96.793110
2714	15	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653646	-96.792942
2715	8.9	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653611	-96.792967
2716	12.2	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653529	-96.792832
2717	10.5	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653458	-96.792864
2718	12.7	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.653428	-96.792848
2719	11	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653442	-96.792768
2720	13.8	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653353	-96.792825
2721	11.5	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653270	-96.792734
2722	10.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653225	-96.792704
2723	11.2	boxelder	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653170	-96.792748
2724	16	eastern red cedar	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653159	-96.792685
2725	9.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652872	-96.792606
2726	9.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.652973	-96.792659
2727	12	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652916	-96.792687
2728	10.6	cedar elm	8	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.652897	-96.792692
2729	11	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652992	-96.792672
2730	12.4	green ash	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653141	-96.792542
2731	9	sugarberry	7	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.652952	-96.792667

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2732	13.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.652933	-96.792677
2733	13.4	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653090	-96.792724
2734	8.7	sugarberry	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652689	-96.792712
2735	8.3	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652569	-96.792918
2736	10.2	sugarberry	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652879	-96.792629
2737	8.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652584	-96.792900
2738	12	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652496	-96.792983
2739	12.2	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652218	-96.793000
2740	19.2	cedar elm	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652309	-96.793057
2741	10.5	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652252	-96.793053
2742	10.3	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652230	-96.793081
2743	13	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652381	-96.793152
2744	23.5	pecan	21	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652369	-96.793159
2745	8.8	cedar elm	8	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.652374	-96.793169
2746	16.2	cedar elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652299	-96.793254
2747	19.4	cedar elm	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652238	-96.793286
2748	10.2	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652191	-96.793163
2749	8.5	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652150	-96.793128
2750	8.2	cedar elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652184	-96.793096
2751	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655455	-96.793472
2752	12.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655495	-96.793494
2753	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655530	-96.793499
2754	13	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658788	-96.791333
2755	19.8	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658792	-96.791294
2756	17.8	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658759	-96.791282
2757	11.3	Schumard oak	5	Yes	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.658746	-96.791282
2758	11.2	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658693	-96.791277
2759	8.4	Schumard oak	8	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	Yes	32.658685	-96.791258
2760	13.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658645	-96.791363
2761	57.5	Schumard oak	28	Yes	No	Damaged	25		61-90	No	No	No	Branches	Branches	Trunk	No	No	No	32.658639	-96.791386
2762	9	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658656	-96.791246
2763	30.7	American elm	7	Yes	No	Damaged	75		61-90	No	No	Branches	No	No	Trunk	No	No	No	32.658581	-96.791335
2764	20.3	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658480	-96.791349
2765	15.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658557	-96.791277
2766	13.5	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658531	-96.791271
2767	13.3	Schumard oak	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658478	-96.791279
2768	10.8	cedar elm	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658490	-96.791336
2769	10.7	American elm	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658512	-96.791326
2770	13	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658499	-96.791203
2771	12.2	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658435	-96.791243
2772	13	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658422	-96.791269
2773	11.2	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658396	-96.791242
2774	11.6	American elm	4	Yes	No	Damaged	50		61-90	No	No	No	No	Branches	No	No	No	No	32.658367	-96.791254
2775	17.2	Osage-orange	14	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.658349	-96.791255
2776	8.3	pecan	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658267	-96.791198
2777	14	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658244	-96.791202
2778	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658193	-96.791250
2779	8.4	pecan	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658158	-96.791295
2780	34	Schumard oak	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658126	-96.791357
2781	13.6	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658121	-96.791261
2782	10.1	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658081	-96.791289

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2783	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658021	-96.791304
2784	10.5	cedar elm	12	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.658009	-96.791377
2785	9	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658031	-96.791410
2786	20.6	Schumard oak	19	Yes	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	Trunk	No	Trunk	No	32.657987	-96.791407
2787	9.3	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657959	-96.791364
2788	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657936	-96.791350
2789	12.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657889	-96.791391
2790	16	cedar elm	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652557	-96.793143
2791	13.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.652563	-96.793191
2792	13.7	eastern red cedar	6	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.652554	-96.793200
2793	9.2	green ash	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652565	-96.793236
2794	11.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.652560	-96.793274
2795	17	Schumard oak	17	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.652552	-96.793304
2796	8.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.652542	-96.793294
2797	15.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652519	-96.793303
2798	12.1	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652527	-96.793313
2801	10.9	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657529	-96.791614
2802	14.2	Schumard oak	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657396	-96.791700
2803	11.3	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657444	-96.791675
2804	18.3	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657452	-96.791679
2805	17.3	black walnut	12	Yes	Yes	Damaged	0		61-90	No	No	No	No	No	No	No	No	No	32.657471	-96.791683
2806	15.5	Schumard oak	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657558	-96.791688
2807	9.6	black walnut	10	Yes	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657520	-96.791682
2808	8.6	Schumard oak	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657600	-96.791664
2809	12.1	Schumard oak	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657612	-96.791656
2810	12.7	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657624	-96.791610
2811	22.6	Schumard oak	24	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657640	-96.791621
2812	17.4	cedar elm	17	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.657687	-96.791633
2813	22.5	American elm	23	Yes	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.657717	-96.791665
2814	12.2	American elm	6	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.657655	-96.791671
2815	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657682	-96.791534
2816	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657746	-96.791503
2817	8.8	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657759	-96.791525
2818	14.9	Schumard oak	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657789	-96.791502
2819	8.5	Schumard oak	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657786	-96.791503
2820	11.2	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657803	-96.791490
2821	8	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657885	-96.791502
2822	8.1	Schumard oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657901	-96.791471
2823	10.8	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657939	-96.791488
2824	31	green ash	20	Yes	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657946	-96.791503
2825	8.9	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657957	-96.791497
2826	13.1	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657856	-96.791449
2827	11.8	Schumard oak	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657833	-96.791454
2828	9.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657823	-96.791432
2829	13.1	pecan	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652727	-96.793202
2830	13.5	green ash	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652754	-96.793310
2831	10.1	black walnut	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652789	-96.793339
2832	9.7	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652891	-96.793376
2833	8.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652940	-96.793309
2834	13.1	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652993	-96.793331
2835	10.8	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652968	-96.793401

University Hills Tree Survey
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2836	8.7	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652945	-96.793390
2837	9	black walnut	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652946	-96.793474
2838	10.1	black walnut	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652938	-96.793483
2839	9.6	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652925	-96.793459
2840	15.1	eastern red cedar	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652915	-96.793498
2841	8.7	black walnut	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652888	-96.793479
2842	10.9	black walnut	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652859	-96.793441
2843	9.8	black walnut	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652866	-96.793439
2844	11.3	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652842	-96.793411
2845	15.9	green ash	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652692	-96.793433
2846	21.3	American elm	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652701	-96.793355
2847	12.1	black walnut	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652673	-96.793368
2848	11.7	American elm	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652616	-96.793371
2849	9.3	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652592	-96.793427
2850	16.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657612	-96.784892
2851	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657586	-96.785009
2852	31.5	eastern red cedar	30	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657647	-96.785064
2853	10.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657752	-96.785143
2854	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657766	-96.785083
2855	8.8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657735	-96.785061
2856	10.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657875	-96.785097
2857	8.9	eastern red cedar	7	No	No	Damaged	40		61-90	No	No	Trunk	No	No	No	No	No	No	32.657908	-96.785181
2858	8.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657962	-96.785259
2859	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658022	-96.785252
2860	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658076	-96.785167
2861	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658080	-96.785133
2862	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658098	-96.785136
2863	15.2	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658011	-96.785090
2864	10.7	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657998	-96.785104
2865	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658156	-96.785120
2866	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658229	-96.785161
2867	11	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658284	-96.785113
2868	9.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658292	-96.785088
2869	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658315	-96.785022
2870	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658353	-96.784954
2871	8.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658344	-96.784953
2872	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658472	-96.785024
2873	11.7	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658459	-96.785018
2874	9.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658396	-96.785129
2875	13.5	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658386	-96.785167
2876	8.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658325	-96.785229
2877	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658290	-96.785288
2878	9.8	sugarberry	7	No	No	Damaged	50		61-90	No	Yes	No	No	No	No	No	No	No	32.652119	-96.793166
2879	15.9	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658379	-96.785273
2880	13.4	sugarberry	30	No	Yes	Damaged	0		61-90	No	No	No	No	Trunk	No	No	Trunk	No	32.652765	-96.792515
2881	12.2	cedar elm	15	No	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.653006	-96.792448
2882	8.4	cedar elm	8	No	No	Healthy	0		61-90	No	Yes	No	Trunk & Branches	No	No	No	No	No	32.653048	-96.792434
2883	13.9	green ash	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653163	-96.792464
2884	13.1	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653388	-96.792472
2885	10	green ash	9	No	No	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.653317	-96.792533

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
2886	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653317	-96.792582
2887	12	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653354	-96.792626
2888	13	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653398	-96.792667
2889	12.1	Schumard oak	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653937	-96.792629
2890	11.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654376	-96.792848
2891	20.7	Schumard oak	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654332	-96.792796
2892	13.4	pecan	13	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.654074	-96.792889
2893	10.6	cedar elm	9	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.653862	-96.792803
2894	13.1	black walnut	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653788	-96.792866
2895	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653913	-96.792706
2896	17.2	black walnut	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653693	-96.792824
2897	12.5	green ash	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653672	-96.792916
2898	9	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653486	-96.792739
2899	15.2	Schumard oak	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653492	-96.792682
2900	25.8	black walnut	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654096	-96.792954
2901	16.1	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652521	-96.793358
2902	14.8	black walnut	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652570	-96.793384
2903	15.6	green ash	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652549	-96.793422
2904	14.8	green ash	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652528	-96.793415
2905	8	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652555	-96.793432
2906	11.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652546	-96.793442
2907	13.2	green ash	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652485	-96.793444
2908	8.6	Schumard oak	7	Yes	No	Healthy	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	No	No	32.652459	-96.793452
2909	8.3	cedar elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652434	-96.793405
2910	9.1	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652456	-96.793369
2911	35.4	pecan	30	Yes	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.652606	-96.793531
2912	25.5	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657560	-96.784989
2913	25.8	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657580	-96.785018
2914	13.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657613	-96.785072
2915	17.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657781	-96.785297
2916	25.4	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657776	-96.785200
2917	14.6	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657842	-96.785277
2918	19.2	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657850	-96.785308
2919	11.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657819	-96.785311
2920	17.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657857	-96.785334
2921	21.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657842	-96.785365
2922	13.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657852	-96.785400
2923	12	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657868	-96.785412
2924	18.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657839	-96.785428
2925	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657894	-96.785416
2926	16.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657901	-96.785425
2927	20	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657891	-96.785460
2928	20.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657916	-96.785466
2929	9.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657890	-96.785565
2930	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657936	-96.785591
2931	10.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657973	-96.785646
2932	12.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658002	-96.785580
2933	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658017	-96.785578
2934	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658013	-96.785524
2935	8.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658054	-96.785537
2936	10	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658080	-96.785597

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2937	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658090	-96.785604
2938	9.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658105	-96.785628
2939	16.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658066	-96.785664
2940	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658002	-96.785715
2941	22.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658031	-96.785742
2942	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657973	-96.785779
2943	14.6	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658042	-96.785785
2944	11.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658001	-96.785874
2945	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658058	-96.785911
2946	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658060	-96.785908
2947	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658027	-96.785943
2948	8	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658035	-96.785984
2949	13.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658082	-96.785981
2950	11.7	Schumard oak	11	No	Yes	Healthy	0		61-90	No	No	Branches	No	No	No	No	No	No	32.654271	-96.792912
2951	8.7	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654362	-96.792873
2952	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658966	-96.791074
2953	14.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658833	-96.791054
2954	8.7	sugarberry	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657086	-96.791373
2955	8.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655962	-96.792727
2956	23.4	pecan	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655647	-96.793129
2957	14.9	Schumard oak	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655605	-96.793149
2958	14.7	Schumard oak	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655665	-96.793192
2959	19.5	pecan	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655700	-96.793203
2960	11.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655718	-96.793213
2961	11.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655811	-96.793195
2962	10.8	Schumard oak	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655755	-96.793191
2963	13.4	Schumard oak	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655865	-96.793124
2964	14	Schumard oak	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655859	-96.793120
2965	10.3	green ash	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655861	-96.793086
2966	25.2	black walnut	24	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655915	-96.793085
2967	13	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655867	-96.793036
2968	15.3	Schumard oak	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655643	-96.793328
2969	9.5	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655587	-96.793309
2970	18.9	eastern red cedar	8	No	No	Damaged	50		61-90	No	No	Trunk	No	Trunk	No	No	Trunk	No	32.655526	-96.793294
2971	16.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655487	-96.793349
2972	11.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.655451	-96.793337
2973	12.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655436	-96.793339
2974	14.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655445	-96.793385
2975	14.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655407	-96.793392
2976	10.3	green ash	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655357	-96.793354
2977	13.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655397	-96.793196
2978	15.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655395	-96.793182
2979	14.5	Schumard oak	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655430	-96.793168
2980	18.9	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655320	-96.793228
2981	26.8	black walnut	15	No	No	Healthy	0		61-90	No	No	No	Trunk	No	Trunk	No	No	No	32.655272	-96.793305
2982	10.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655272	-96.793307
2983	14.2	Schumard oak	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655202	-96.793276
2984	13.3	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654810	-96.793049
2985	10	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654816	-96.793049
2986	9.5	Osage-orange	4	No	No	Damaged	50		61-90	No	No	No	No	Branches	No	No	No	No	32.654813	-96.793046
2987	22	Schumard oak	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654815	-96.793005

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2988	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654811	-96.792985
2989	15.2	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654622	-96.793199
2990	8.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654615	-96.793112
2991	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654593	-96.793111
2992	8.6	black walnut	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654596	-96.793056
2993	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654564	-96.793041
2994	11	Osage-orange	3	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654581	-96.792951
2995	30.9	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	Trunk	No	No	32.654487	-96.793009
2996	31.3	pecan	27	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.654548	-96.792882
2997	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654510	-96.792880
2998	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654483	-96.792914
2999	42	pecan	22	No	No	Healthy	5		61-90	No	No	No	No	No	Trunk	No	No	No	32.654424	-96.792892
3000	12.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654504	-96.792845
3001	11.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653971	-96.793431
3002	24.2	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653912	-96.793428
3003	29.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.653827	-96.793415
3004	10.7	black walnut	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653815	-96.793409
3005	10.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653764	-96.793386
3006	17	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653673	-96.793416
3007	14.5	eastern red cedar	5	No	No	Healthy	10		61-90	No	No	Trunk	No	No	No	No	No	No	32.653680	-96.793371
3008	15.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653657	-96.793443
3009	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653613	-96.793435
3010	9.5	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653596	-96.793435
3011	17.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653547	-96.793403
3012	12.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653526	-96.793436
3013	13.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653516	-96.793447
3014	10.9	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653186	-96.793440
3015	17	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	Branches	No	No	No	No	No	No	32.653209	-96.793478
3017	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653221	-96.793495
3018	12.6	eastern red cedar	6	No	No	Damaged	75		61-90	No	No	No	No	No	No	No	No	No	32.653238	-96.793504
3019	13.4	green ash	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653254	-96.793441
3020	9.2	green ash	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653265	-96.793500
3021	16.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653282	-96.793492
3022	22.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.653292	-96.793449
3023	16	green ash	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653331	-96.793442
3024	8.3	green ash	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653326	-96.793479
3025	9.1	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653327	-96.793497
3026	25.2	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653371	-96.793551
3027	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653359	-96.793467
3028	14	black walnut	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653386	-96.793364
3029	24.3	eastern red cedar	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653407	-96.793490
3030	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653477	-96.793553
3031	9.5	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653554	-96.793468
3032	15.8	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653554	-96.793471
3033	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653556	-96.793559
3034	9.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653663	-96.793627
3035	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653750	-96.793623
3036	18.5	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	Trunk	No	No	Trunk	No	32.653803	-96.793505
3037	15.1	American elm	3	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.653815	-96.793456
3038	12.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653887	-96.793581
3039	8.3	black walnut	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653847	-96.793553

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3040	14.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654006	-96.793697
3041	14.9	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654047	-96.793619
3042	10.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654083	-96.793659
3043	9.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654095	-96.793638
3044	8	eastern red cedar	3	No	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.654090	-96.793701
3045	19	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654054	-96.793729
3046	14.3	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654049	-96.793776
3047	9.8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654131	-96.793734
3048	10.1	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654144	-96.793716
3049	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654184	-96.793692
3050	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654213	-96.793744
3051	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654220	-96.793718
3052	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654232	-96.793696
3053	16	eastern red cedar	10	No	Yes	Damaged	35		61-90	No	No	No	No	No	No	No	No	No	32.654193	-96.793845
3054	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654183	-96.793871
3055	9.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654219	-96.793902
3056	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654002	-96.793469
3057	11	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653996	-96.793520
3058	14.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654043	-96.793509
3059	23.6	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659164	-96.790321
3060	26.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659110	-96.790340
3061	18.9	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659158	-96.790432
3062	14.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659169	-96.790640
3063	13.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659150	-96.790682
3064	15.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659144	-96.790676
3065	24.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659168	-96.790514
3066	19.1	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659053	-96.790459
3067	15.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659061	-96.790628
3068	15.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658964	-96.790626
3069	14.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658967	-96.790591
3070	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658973	-96.790586
3071	14.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658966	-96.790511
3072	29.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658883	-96.790439
3073	19.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659002	-96.790272
3074	13.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658990	-96.790225
3075	13.1	eastern red cedar	9	No	No	Damaged	25		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.658983	-96.790217
3076	19.6	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658904	-96.790196
3077	23.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658867	-96.790108
3078	20.7	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658844	-96.790060
3079	26.6	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658779	-96.790089
3080	19.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658762	-96.790169
3081	19.9	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658671	-96.790002
3082	19.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658767	-96.789961
3083	27.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658717	-96.789904
3084	17.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658587	-96.790085
3085	15.6	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658574	-96.790024
3086	19.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658524	-96.789994
3087	21.8	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658524	-96.790084
3088	15	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658640	-96.790170
3089	17.2	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658601	-96.790232
3090	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658648	-96.790278

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3091	15	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658651	-96.790279
3092	14.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658640	-96.790305
3093	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658663	-96.790280
3094	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658806	-96.790326
3095	8.1	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658772	-96.790345
3096	14	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658745	-96.790381
3097	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658763	-96.790401
3098	18.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658817	-96.790524
3099	23	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658794	-96.790624
3100	20.8	eastern red cedar	19	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.658721	-96.790639
3101	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654644	-96.794965
3102	22.3	black walnut	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654626	-96.794918
3103	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654610	-96.794892
3104	11.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654700	-96.794836
3105	17.8	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654706	-96.794834
3106	9.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654737	-96.794800
3107	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654806	-96.794845
3108	10	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654799	-96.794833
3109	18.3	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654787	-96.794815
3110	15	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654795	-96.794756
3111	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654859	-96.794747
3112	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654881	-96.794712
3113	14.2	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654886	-96.794710
3114	16.5	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654877	-96.794694
3115	12.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654842	-96.794688
3116	11.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654807	-96.794696
3117	9.9	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654796	-96.794653
3118	9.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654767	-96.794656
3119	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654770	-96.794639
3120	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654740	-96.794730
3121	18	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654738	-96.794751
3122	13.5	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654728	-96.794724
3123	19.9	Schumard oak	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654699	-96.794742
3124	15.2	Schumard oak	10	No	No	Damaged	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.654704	-96.794767
3125	12	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654941	-96.794777
3126	10.7	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654995	-96.794738
3127	9.8	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655003	-96.794730
3128	9.5	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654957	-96.794710
3129	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655008	-96.794668
3130	12.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655056	-96.794663
3131	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655060	-96.794673
3132	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655093	-96.794667
3133	12.5	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655105	-96.794667
3134	9.3	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655177	-96.794736
3135	16.2	Schumard oak	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655119	-96.794652
3136	13.3	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655113	-96.794616
3137	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655098	-96.794614
3138	13.4	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655031	-96.794599
3139	10.8	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655033	-96.794617
3140	14.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655025	-96.794595
3141	16.1	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655018	-96.794543

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3142	12	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655097	-96.794523
3143	10.4	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655102	-96.794451
3144	13.2	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655116	-96.794459
3145	10.8	Schumard oak	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655128	-96.794470
3146	11	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655121	-96.794413
3147	10.9	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655125	-96.794402
3148	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655146	-96.794361
3149	12.3	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655203	-96.794403
3150	9.3	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655209	-96.794404
3151	10.4	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655216	-96.794473
3152	11.6	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655226	-96.794452
3153	8	Schumard oak	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655209	-96.794508
3154	13.2	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655200	-96.794530
3155	17.1	eastern red cedar	22	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655168	-96.794575
3156	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655171	-96.794598
3157	12.3	Schumard oak	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655227	-96.794535
3158	10	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655278	-96.794581
3159	11.5	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655227	-96.794404
3160	8.3	Schumard oak	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655227	-96.794341
3161	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655307	-96.794298
3162	9.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655305	-96.794360
3163	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655310	-96.794365
3164	8.4	Schumard oak	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655306	-96.794410
3165	11.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655315	-96.794250
3166	10.2	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655269	-96.794257
3167	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655225	-96.794226
3168	13.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655203	-96.794187
3169	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655204	-96.794192
3170	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655183	-96.794155
3171	10.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655175	-96.794142
3172	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655135	-96.794137
3173	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655188	-96.794081
3174	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655189	-96.794071
3175	9.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655205	-96.794093
3176	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655222	-96.794094
3177	10	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655258	-96.794156
3178	17.8	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655260	-96.794170
3179	17.6	Schumard oak	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655280	-96.794106
3180	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655205	-96.794050
3181	11	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655173	-96.794035
3182	10.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655166	-96.794027
3183	16.6	Schumard oak	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655147	-96.793984
3184	11.1	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655170	-96.793952
3185	17.1	Schumard oak	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655175	-96.793957
3186	17.8	Schumard oak	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655182	-96.793957
3187	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655205	-96.793951
3188	9.6	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655271	-96.793958
3189	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655270	-96.793959
3190	8.9	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655281	-96.794028
3192	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655179	-96.793892
3193	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655141	-96.794064

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3194	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655061	-96.794087
3195	37.5	pecan	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655007	-96.794010
3196	22.1	black walnut	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654934	-96.794044
3197	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654931	-96.793979
3198	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654917	-96.793900
3199	20.1	pecan	26	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654879	-96.793899
3200	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654813	-96.793910
3201	22.5	pecan	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654809	-96.793908
3202	18.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	Trunk	No	Trunk	No	No	No	No	32.654788	-96.793923
3203	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654793	-96.793970
3204	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654861	-96.794025
3205	8.4	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654637	-96.793974
3206	9.3	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654738	-96.794083
3207	13.2	Schumard oak	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654692	-96.794104
3208	14.3	Schumard oak	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654690	-96.794151
3209	14.6	Schumard oak	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654682	-96.794069
3210	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654663	-96.794121
3211	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654631	-96.794105
3212	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654592	-96.794036
3213	8.9	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654590	-96.793990
3214	12.8	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654675	-96.793905
3215	9.3	Schumard oak	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654679	-96.793925
3216	9.8	Schumard oak	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654733	-96.793869
3217	11.5	Schumard oak	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654747	-96.793856
3218	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654555	-96.793941
3219	9.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654467	-96.793922
3220	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654485	-96.794014
3221	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654496	-96.794048
3222	8.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654472	-96.794068
3223	11	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654509	-96.794092
3224	11.5	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654505	-96.794151
3225	8.4	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654440	-96.794094
3226	11.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654385	-96.793897
3227	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654381	-96.793878
3228	11.1	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654313	-96.793919
3229	11.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654298	-96.793885
3230	21.2	eastern red cedar	21	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654284	-96.793871
3231	11	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654260	-96.793840
3233	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658705	-96.790659
3234	19.8	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658783	-96.790714
3235	9.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654297	-96.793812
3237	12.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658870	-96.790713
3238	14.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.658871	-96.790727
3239	13.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658915	-96.790730
3240	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658939	-96.790750
3241	15.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658635	-96.790658
3242	10.5	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648488	-96.790496
3243	15.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658618	-96.790660
3244	14.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658533	-96.790690
3245	15.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.658514	-96.790692
3246	8.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653965	-96.793551

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3247	17.8	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658420	-96.790657
3248	24.4	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658491	-96.790546
3249	19.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658402	-96.790455
3250	22.2	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658486	-96.790366
3252	11.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658533	-96.790249
3253	14.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658529	-96.790242
3254	16.4	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658321	-96.790318
3255	14	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658315	-96.790315
3256	8.3	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658339	-96.790286
3257	21.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658264	-96.790279
3258	17.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658294	-96.790354
3259	24.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658334	-96.790393
3260	17.9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658188	-96.790288
3261	13.4	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658006	-96.790133
3262	33	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658024	-96.790216
3263	22.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657958	-96.790319
3264	15.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658002	-96.790323
3265	8.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657917	-96.790442
3266	21.5	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658082	-96.790593
3267	21	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658074	-96.790408
3268	13.2	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658048	-96.790430
3269	19.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658222	-96.790421
3270	8.3	Osage-orange	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658218	-96.790419
3271	10.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658118	-96.790411
3272	18.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658353	-96.790732
3273	18.3	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658304	-96.790621
3274	17.2	eastern red cedar	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658357	-96.790586
3275	10	black walnut	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659746	-96.789620
3276	10	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659769	-96.789608
3277	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659739	-96.789589
3278	8.2	black walnut	4	No	No	Damaged	30		61-90	No	No	Trunk & Branches	No	No	No	No	No	No	32.659741	-96.789583
3279	16.8	Schumard oak	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659721	-96.789522
3280	21	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659599	-96.789507
3283	15.2	American elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659787	-96.789545
3284	13.5	eastern red cedar	13	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.659497	-96.789544
3288	12.9	eastern red cedar	13	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.659398	-96.789442
3289	16.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659386	-96.789434
3290	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658967	-96.788931
3291	12.4	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658969	-96.788932
3292	11.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658928	-96.788974
3293	13.8	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658931	-96.788979
3294	20.2	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658835	-96.789034
3295	11	eastern red cedar	8	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.658840	-96.789074
3296	12	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658747	-96.788918
3297	9.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658735	-96.788898
3298	11.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658718	-96.788889
3299	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658662	-96.788931
3300	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658660	-96.788912
3301	12.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658988	-96.785979
3302	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658461	-96.785918

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3303	13.6	Osage-orange	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658557	-96.786312
3304	9.1	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658722	-96.786375
3305	10.8	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658741	-96.786353
3306	9.5	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658777	-96.786320
3307	9.8	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658805	-96.786358
3308	16	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658774	-96.786396
3309	22.5	cedar elm	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658821	-96.786455
3310	14.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	Trunk	No	32.658819	-96.786368
3311	8.5	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658884	-96.786370
3312	16.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658949	-96.786472
3313	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659121	-96.786511
3314	10.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659106	-96.786532
3315	8.4	Osage-orange	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659124	-96.786527
3316	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659051	-96.786644
3317	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.658868	-96.786585
3318	16	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658794	-96.786530
3319	13.3	pecan	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659218	-96.786532
3320	8.4	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659223	-96.786517
3321	13.2	Osage-orange	7	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.659230	-96.786589
3322	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659221	-96.786617
3323	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659207	-96.786618
3324	20.3	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659152	-96.786667
3325	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659118	-96.786717
3326	8.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659127	-96.786710
3327	8.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659134	-96.786733
3328	11	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659135	-96.786817
3329	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659044	-96.786723
3330	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659004	-96.786715
3331	8.7	eastern red cedar	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658995	-96.786740
3332	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659088	-96.786860
3333	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659072	-96.786922
3334	8.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658606	-96.786449
3335	16.9	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655063	-96.784797
3336	11.9	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655067	-96.784841
3337	15.8	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655020	-96.784849
3338	15.4	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655136	-96.784880
3339	19.5	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655178	-96.784861
3340	17	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655188	-96.784963
3341	20.8	cedar elm	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655224	-96.784987
3342	14.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655129	-96.785040
3343	15.4	cedar elm	15	No	No	Damaged	45		61-90	No	No	No	No	No	No	No	No	No	32.655078	-96.785130
3344	14.8	cedar elm	14	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.655036	-96.785135
3345	11.5	cedar elm	10	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.655001	-96.785086
3346	15	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655012	-96.785048
3347	12.4	cedar elm	14	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.654920	-96.785044
3348	17	cedar elm	12	No	No	Damaged	90		61-90	No	No	No	No	No	No	No	No	Yes	32.654856	-96.785093
3349	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654870	-96.785111
3350	16	cedar elm	16	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.654917	-96.785144
3351	10.5	cedar elm	12	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655125	-96.785362
3352	17.2	cedar elm	17	No	No	Damaged	30		61-90	No	Yes	No	No	No	No	No	No	No	32.655096	-96.785335
3353	9	green ash	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655103	-96.785298

University Hills Tree Survey
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3354	15.4	cedar elm	10	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.655074	-96.785235
3355	9.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654864	-96.785181
3356	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654853	-96.785142
3357	16.8	cedar elm	17	No	No	Healthy	15		61-90	No	No	No	Trunk	No	No	No	No	No	32.655165	-96.785086
3358	19.3	cedar elm	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655266	-96.784860
3359	18.4	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655281	-96.784846
3360	28.1	pecan	29	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655400	-96.785001
3361	22.9	cedar elm	23	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655351	-96.785161
3362	16.5	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.655282	-96.785157
3363	19	cedar elm	19	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	Trunk	No	32.655298	-96.785068
3364	17.1	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655342	-96.785256
3365	14	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655328	-96.785294
3366	14	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655314	-96.785394
3367	17.4	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655290	-96.785394
3368	15.7	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655264	-96.785405
3369	19	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655207	-96.785353
3370	16.7	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655209	-96.785334
3371	14.1	cedar elm	15	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.655189	-96.785350
3372	16.4	cedar elm	18	No	No	Damaged	25		61-90	No	Yes	No	No	No	No	No	No	No	32.655166	-96.785344
3373	15	cedar elm	15	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655159	-96.785318
3374	15	pecan	13	No	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.655290	-96.785485
3375	10	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655295	-96.785483
3376	27.2	eastern red cedar	26	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655351	-96.785485
3377	17.4	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655394	-96.785525
3378	16.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655453	-96.785571
3379	24.4	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655465	-96.785466
3380	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655447	-96.785447
3381	13.3	American elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655417	-96.785400
3382	20.8	pecan	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655510	-96.785280
3383	11.2	sugarberry	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655553	-96.785321
3384	8.2	gum bumelia	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655505	-96.785341
3385	25.6	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655517	-96.785513
3386	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655525	-96.785595
3387	13.1	pecan	11	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655516	-96.785606
3388	17.5	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655506	-96.785612
3389	12.1	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655545	-96.785644
3390	29.7	pecan	28	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655589	-96.785655
3391	11	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655601	-96.785653
3392	18.8	pecan	19	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655634	-96.785695
3393	19.6	pecan	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655570	-96.785567
3394	21.7	pecan	29	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655579	-96.785437
3395	23.6	pecan	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655703	-96.785230
3396	8.8	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655685	-96.785222
3397	10.6	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655612	-96.785306
3398	23.1	pecan	17	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655601	-96.785225
3399	13.3	red mulberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655553	-96.785206
3400	22.7	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655512	-96.785142
3401	13.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658648	-96.788891
3402	10.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658679	-96.789000
3403	11.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658679	-96.789027
3404	9.1	eastern red cedar	6	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.658693	-96.789053

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Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3405	10	eastern red cedar	8	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.658692	-96.789063
3406	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658694	-96.789069
3407	8.3	cottonwood	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658016	-96.788683
3408	8	green ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658027	-96.788656
3409	10.7	cottonwood	7	No	No	Damaged	40		61-90	No	No	No	Branches	No	No	No	No	No	32.657936	-96.788681
3410	22.6	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658981	-96.789113
3411	11.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659127	-96.789289
3412	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659132	-96.789292
3413	13.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659246	-96.789325
3414	16.1	American elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657316	-96.788498
3415	13.8	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657316	-96.788533
3416	9.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657328	-96.788546
3417	13.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657304	-96.788638
3418	12.2	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657350	-96.788642
3419	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657264	-96.788554
3420	16.9	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657277	-96.788508
3421	8	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657246	-96.788480
3422	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657270	-96.788465
3423	13.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657219	-96.788478
3424	26.7	cottonwood	23	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.788447
3425	18.5	eastern red cedar	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657189	-96.788451
3426	14.9	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657173	-96.788519
3427	16	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657143	-96.788409
3428	10.6	pecan	11	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	Trunk	No	32.657182	-96.788386
3429	28	American elm	27	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657128	-96.788330
3430	29.5	cottonwood	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657049	-96.788247
3431	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657018	-96.788237
3432	10.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657022	-96.788195
3433	28.9	cottonwood	27	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656983	-96.788201
3434	23.5	cottonwood	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656868	-96.788065
3435	9.8	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656877	-96.788056
3436	19.2	American elm	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656869	-96.788040
3437	14.4	American elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656828	-96.788001
3438	11.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656796	-96.788050
3439	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656951	-96.788218
3440	11.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656950	-96.788231
3441	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656940	-96.788238
3442	9.9	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657001	-96.788170
3443	22	cottonwood	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656998	-96.788175
3444	21.3	cottonwood	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656963	-96.788138
3445	16.1	American elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656955	-96.788162
3446	9.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656794	-96.788075
3447	12.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656773	-96.788016
3448	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656758	-96.787996
3449	32	cottonwood	29	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656777	-96.787952
3450	9.6	American elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656826	-96.787950
3451	30.6	cottonwood	26	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656731	-96.787912
3452	11.9	eastern red cedar	8	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.656705	-96.787938
3453	10.3	eastern red cedar	8	No	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.656677	-96.787923
3454	12.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656631	-96.787925
3455	10.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656662	-96.787910

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3456	20.3	cottonwood	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656687	-96.787876
3457	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656619	-96.787888
3458	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656607	-96.787896
3459	24.5	American elm	23	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656666	-96.787799
3460	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656591	-96.787805
3461	8.1	eastern red cedar	8	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656577	-96.787861
3462	14.1	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656528	-96.787867
3463	9.6	eastern red cedar	7	No	No	Damaged	40		61-90	No	No	No	Trunk	No	No	No	No	No	32.656549	-96.787803
3464	13.4	American elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656582	-96.787737
3465	21	cottonwood	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656571	-96.787707
3466	18.5	American elm	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656555	-96.787710
3467	8.6	eastern red cedar	9	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.656539	-96.787783
3468	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656517	-96.787779
3469	8.9	eastern red cedar	9	No	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.656505	-96.787793
3470	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656422	-96.787753
3471	10.4	American elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656401	-96.787639
3472	17	cottonwood	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656409	-96.787588
3473	13.4	cottonwood	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656330	-96.787654
3474	14.1	cottonwood	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656302	-96.787665
3475	10.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656338	-96.787579
3476	8.9	sugarberry	6	No	No	Damaged	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656399	-96.787543
3477	14	American elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656302	-96.787413
3478	12.1	cottonwood	10	No	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.656283	-96.787456
3479	12.9	American elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656265	-96.787433
3480	11.9	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656247	-96.787414
3481	9	green ash	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656195	-96.787392
3482	17.6	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656178	-96.787362
3483	20.5	cottonwood	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656157	-96.787343
3484	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656110	-96.787403
3485	10.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656089	-96.787387
3486	10.3	American elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656078	-96.787386
3487	19.6	American elm	15	No	No	Damaged	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	Trunk	No	32.656083	-96.787198
3488	17.6	American elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.656065	-96.787192
3489	26.3	cottonwood	17	No	No	Healthy	0		61-90	No	No	Trunk	Trunk	Trunk	No	No	Trunk	No	32.656040	-96.787192
3490	8.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655959	-96.787227
3491	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655956	-96.787238
3492	10.7	eastern red cedar	9	No	Yes	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655943	-96.787229
3493	21.9	American elm	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.787146
3494	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655969	-96.787158
3495	28.9	cottonwood	16	No	No	Healthy	0		61-90	No	No	Trunk	Trunk	Trunk	No	Trunk	No	No	32.655955	-96.787081
3496	8.3	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655940	-96.787132
3497	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655923	-96.787126
3498	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655881	-96.787083
3499	14.2	American elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655864	-96.787104
3500	16.5	cottonwood	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655859	-96.787141
3501	21.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656828	-96.784511
3502	9.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656880	-96.784409
3503	22.5	cedar elm	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656891	-96.784359
3504	10.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656910	-96.784411
3505	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656934	-96.784412
3506	13.4	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656941	-96.784395

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3507	9.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656958	-96.784354
3508	13.4	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656996	-96.784319
3509	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656994	-96.784288
3510	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657015	-96.784334
3511	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657018	-96.784339
3512	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657046	-96.784400
3513	15.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657053	-96.784507
3514	15.1	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656987	-96.784565
3515	10	eastern red cedar	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657070	-96.784295
3516	11	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657057	-96.784269
3517	15	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657087	-96.784311
3518	13.6	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657083	-96.784367
3519	13.5	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657108	-96.784449
3520	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657119	-96.784531
3521	10.3	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657127	-96.784588
3522	10.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657125	-96.784603
3523	16.3	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657104	-96.784623
3524	11.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657056	-96.784594
3525	12.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657061	-96.784592
3526	15.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657159	-96.784666
3527	8.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657162	-96.784683
3528	8.5	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657170	-96.784712
3529	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657203	-96.784686
3530	9	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657240	-96.784678
3531	25.8	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657216	-96.784624
3532	12.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657216	-96.784528
3533	9.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657193	-96.784526
3534	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657170	-96.784524
3535	9.7	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657177	-96.784444
3536	8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657101	-96.784375
3537	10.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657124	-96.784360
3538	18.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657150	-96.784308
3539	11.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657130	-96.784286
3540	11.9	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657236	-96.784251
3541	13.6	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.784473
3542	13	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657264	-96.784486
3543	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657286	-96.784503
3544	15.8	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657302	-96.784521
3545	18.1	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657345	-96.784532
3546	11.5	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657334	-96.784417
3547	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657344	-96.784390
3548	20.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657308	-96.784369
3549	19	eastern red cedar	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657404	-96.784387
3550	19.3	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657371	-96.784589
3551	8.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657311	-96.784611
3552	10.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657280	-96.784652
3553	14.5	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657276	-96.784603
3554	8.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657330	-96.784685
3555	9.8	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657342	-96.784689
3556	15.1	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657287	-96.784719
3557	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657358	-96.784753

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3558	10.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657333	-96.784767
3559	10.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657350	-96.784797
3560	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657307	-96.784805
3561	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657243	-96.784792
3562	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657237	-96.784799
3563	13.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657212	-96.784807
3564	15.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657165	-96.784790
3565	11.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657318	-96.784847
3566	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657320	-96.784845
3567	15.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657355	-96.784883
3568	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657357	-96.784851
3569	12.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657373	-96.784865
3570	10.6	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657387	-96.784872
3571	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657370	-96.784911
3572	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657377	-96.784903
3573	13.6	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657296	-96.784877
3574	9.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657456	-96.784897
3575	13.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657428	-96.784964
3576	11	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657446	-96.784963
3577	20.6	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657513	-96.784858
3578	10.4	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657490	-96.784777
3579	10.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657454	-96.784739
3580	19.5	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657530	-96.784973
3581	24.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657502	-96.784954
3582	12	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656850	-96.784367
3583	10.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657981	-96.785356
3584	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658034	-96.785409
3585	10.1	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658013	-96.785418
3586	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658000	-96.785410
3587	8.5	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658005	-96.785400
3588	10.8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657938	-96.785526
3589	10.1	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658084	-96.785424
3590	9	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658151	-96.785402
3591	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658101	-96.785364
3592	8.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658117	-96.785283
3593	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658041	-96.785296
3594	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658051	-96.785320
3595	14.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658166	-96.785240
3596	9.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658233	-96.785236
3597	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658207	-96.785450
3598	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658206	-96.785488
3599	8.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658234	-96.785395
3600	9.8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658232	-96.785362
3601	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658209	-96.785369
3602	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658191	-96.785556
3603	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658141	-96.785700
3604	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658175	-96.785692
3605	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658179	-96.785716
3606	9.7	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658178	-96.785748
3607	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658137	-96.785791
3608	12.1	cedar elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658143	-96.785810

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3609	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658139	-96.785849
3610	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658107	-96.785856
3611	11.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658153	-96.785919
3612	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658235	-96.785922
3613	10.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658250	-96.785981
3614	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658264	-96.786000
3615	11.5	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658270	-96.786021
3616	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658224	-96.786033
3617	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658243	-96.786070
3618	9.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658254	-96.786107
3619	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658278	-96.786187
3620	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658285	-96.786193
3621	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658303	-96.786191
3622	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658326	-96.786106
3623	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658344	-96.786023
3624	13.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658359	-96.786021
3625	12.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658339	-96.785976
3626	11.6	cedar elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658331	-96.785852
3627	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658291	-96.785845
3628	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658262	-96.785838
3629	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658244	-96.785867
3630	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658260	-96.785822
3631	8.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658287	-96.785804
3632	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658306	-96.785783
3633	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658319	-96.785769
3634	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658286	-96.785744
3635	11.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658247	-96.785733
3636	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658244	-96.785717
3637	11	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658296	-96.785663
3638	19	Osage-orange	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658376	-96.785573
3639	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658438	-96.785685
3640	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658370	-96.785744
3641	14.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658374	-96.785807
3642	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658410	-96.785815
3643	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658424	-96.785807
3644	18.6	eastern red cedar	21	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658456	-96.785829
3645	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658427	-96.785878
3646	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658417	-96.785850
3647	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658458	-96.785958
3648	12.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658374	-96.785949
3649	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658377	-96.785936
3650	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658379	-96.785900
3651	8.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658376	-96.785905
3652	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658358	-96.785879
3653	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658454	-96.786054
3654	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658421	-96.786062
3655	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658396	-96.786047
3656	8.7	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658385	-96.786062
3657	10.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658396	-96.786118
3658	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658425	-96.786096
3659	12.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658484	-96.786155

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3660	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658508	-96.786147
3661	8.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658518	-96.786137
3662	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658468	-96.786111
3663	12.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658485	-96.786064
3664	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658547	-96.786019
3665	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658545	-96.785986
3666	8.1	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.658537	-96.785963
3667	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.658539	-96.785929
3668	10.8	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658581	-96.785918
3669	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658606	-96.785920
3670	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658587	-96.785855
3671	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658615	-96.785826
3672	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658642	-96.785846
3673	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658655	-96.785850
3674	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658621	-96.785820
3675	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658619	-96.785804
3676	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658626	-96.785776
3677	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658634	-96.785772
3678	10.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658570	-96.785770
3679	14	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658545	-96.785795
3680	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658513	-96.785786
3681	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658519	-96.785750
3682	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658503	-96.785748
3683	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658501	-96.785715
3684	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658521	-96.785694
3685	9.5	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658655	-96.785784
3686	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658651	-96.785772
3687	9.5	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658682	-96.785805
3688	20.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658718	-96.785760
3689	22.7	Osage-orange	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658780	-96.785824
3690	10	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658789	-96.785858
3691	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658765	-96.785782
3692	11	cedar elm	8	No	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.658779	-96.785786
3693	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658694	-96.785687
3694	8.4	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658710	-96.785815
3695	11.8	cedar elm	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658756	-96.785886
3696	10.8	cedar elm	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658722	-96.785896
3697	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658727	-96.785839
3698	8.3	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658688	-96.785822
3699	10.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658699	-96.785834
3700	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658682	-96.785849
3701	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655876	-96.787161
3702	10.7	American elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655876	-96.787222
3703	15.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655808	-96.787115
3704	10.5	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655925	-96.787017
3705	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655783	-96.787021
3706	12.5	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658041	-96.786010
3707	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658043	-96.786048
3708	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658086	-96.786067
3709	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658076	-96.786091
3710	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658120	-96.786063

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3711	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658124	-96.786041
3712	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658148	-96.786066
3713	8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658177	-96.786036
3714	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658180	-96.786000
3715	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658179	-96.786111
3716	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658156	-96.786131
3717	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658183	-96.786157
3718	8.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658183	-96.786172
3719	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658217	-96.786140
3720	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658222	-96.786206
3721	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658244	-96.786218
3722	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658238	-96.786239
3723	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658237	-96.786266
3724	11.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658172	-96.786248
3725	10.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658151	-96.786177
3726	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658136	-96.786124
3727	11.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658083	-96.786145
3728	8.8	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658213	-96.786263
3729	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658214	-96.786278
3730	8.9	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658262	-96.786310
3731	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658286	-96.786302
3732	12.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658330	-96.786299
3733	8.1	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658388	-96.786319
3734	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658437	-96.786292
3735	10.1	American elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658469	-96.786248
3736	10	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658382	-96.786213
3737	9.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658843	-96.785800
3738	14.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658895	-96.785798
3739	9.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658912	-96.785792
3740	10.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.658942	-96.785788
3741	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658965	-96.785782
3742	10.4	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658997	-96.785755
3743	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659010	-96.785762
3744	15.5	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659103	-96.785625
3745	11.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659101	-96.785619
3746	11.4	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659021	-96.785789
3747	8	eastern red cedar	3	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659031	-96.785795
3748	10.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659038	-96.785850
3749	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659011	-96.785847
3750	10.2	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.658983	-96.785852
3751	14.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659003	-96.785911
3752	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658993	-96.785921
3753	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659039	-96.785933
3754	10.4	eastern red cedar	5	No	No	Damaged	35		61-90	No	No	No	No	No	No	No	No	No	32.659055	-96.785930
3755	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659071	-96.785921
3756	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659080	-96.785917
3757	11.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659108	-96.785895
3758	13.2	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.659088	-96.785844
3759	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659092	-96.785810
3760	12.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659097	-96.785797
3761	10.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659117	-96.785816

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3762	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659142	-96.785770
3763	10.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659151	-96.785752
3764	8	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659162	-96.785761
3765	11.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659163	-96.785721
3766	12.9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659212	-96.785731
3767	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659214	-96.785741
3768	11.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659250	-96.785727
3769	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659261	-96.785751
3770	10.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659295	-96.785724
3771	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659323	-96.785731
3772	11.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659298	-96.785636
3773	11.6	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659321	-96.785598
3774	8.1	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659356	-96.785629
3775	9.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659353	-96.785608
3776	8	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659403	-96.785616
3777	9.2	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659407	-96.785650
3778	8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659414	-96.785605
3779	10.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659442	-96.785609
3780	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659461	-96.785649
3781	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659452	-96.785657
3782	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659496	-96.785663
3783	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659488	-96.785607
3784	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659508	-96.785680
3785	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659561	-96.785670
3786	12.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659580	-96.785674
3787	10	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659591	-96.785635
3788	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659584	-96.785635
3789	14	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659637	-96.785617
3790	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659636	-96.785612
3791	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659672	-96.785653
3792	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659668	-96.785640
3793	9.3	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659682	-96.785660
3794	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659642	-96.785718
3795	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659620	-96.785809
3796	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659585	-96.785761
3797	11.1	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659561	-96.785768
3798	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659585	-96.785819
3799	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659630	-96.785852
3800	10.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659542	-96.785897
3801	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659516	-96.785911
3802	10.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659517	-96.785912
3803	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659490	-96.785929
3804	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659483	-96.785959
3805	8.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659549	-96.785990
3806	8.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659508	-96.786009
3807	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659510	-96.786008
3808	9.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659459	-96.786012
3809	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659395	-96.785961
3810	11.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659451	-96.785841
3811	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659420	-96.785791
3812	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659398	-96.785775

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3813	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659375	-96.785712
3814	10.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659371	-96.785704
3815	11	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659346	-96.785673
3816	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659390	-96.785806
3817	9.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659396	-96.785839
3818	15.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.659350	-96.785841
3819	9.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659345	-96.785883
3820	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659284	-96.785848
3821	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659277	-96.785839
3822	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659298	-96.785817
3823	8.9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659246	-96.785803
3824	9.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659205	-96.785824
3825	9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659168	-96.785879
3826	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659208	-96.785934
3827	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659156	-96.785908
3828	10.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659154	-96.785909
3829	9.6	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659150	-96.785919
3830	11.9	eastern red cedar	5	No	No	Damaged	90		61-90	No	No	No	No	No	No	No	No	Yes	32.658382	-96.786338
3831	23.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.658607	-96.786222
3832	10.7	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658583	-96.786195
3833	10.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658581	-96.786143
3834	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658563	-96.786129
3835	12.7	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658648	-96.786128
3836	11.7	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658678	-96.786141
3837	9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658690	-96.786038
3838	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658646	-96.785990
3839	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658632	-96.785981
3840	8.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658645	-96.785948
3841	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658655	-96.785906
3842	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658671	-96.785889
3843	10	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658689	-96.785969
3844	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658733	-96.785966
3845	14.7	cedar elm	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658798	-96.786051
3846	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658840	-96.786114
3847	10.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658866	-96.786158
3848	9.4	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658892	-96.786151
3849	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658945	-96.786121
3850	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658982	-96.786069
3851	11.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659018	-96.786063
3852	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659045	-96.786037
3853	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659103	-96.785999
3854	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659087	-96.786046
3855	10.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659080	-96.786095
3856	11	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659171	-96.786105
3857	14.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659200	-96.786138
3858	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659194	-96.786243
3859	11.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659206	-96.786243
3860	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659288	-96.786161
3861	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659294	-96.786122
3862	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.659278	-96.786041
3863	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659245	-96.785959

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3864	9.5	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659241	-96.785966
3865	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659182	-96.785961
3866	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659287	-96.785991
3867	9.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659340	-96.785950
3868	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659382	-96.785985
3869	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659336	-96.786082
3870	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659402	-96.786046
3871	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659432	-96.786086
3872	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659446	-96.786110
3873	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659482	-96.786020
3874	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659504	-96.786069
3875	10.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659412	-96.786155
3876	8	Osage-orange	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659348	-96.786420
3877	18.4	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659283	-96.786459
3878	10.2	black walnut	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659268	-96.786476
3879	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659240	-96.786446
3880	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659379	-96.785878
3881	11.5	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659171	-96.786435
3882	22	eastern red cedar	16	No	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.659019	-96.786438
3883	12.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659067	-96.786398
3884	11.9	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659017	-96.786333
3885	14.9	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658982	-96.786364
3886	10.3	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658930	-96.786298
3887	9.9	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658931	-96.786311
3888	8	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658968	-96.786281
3889	13.4	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.659020	-96.786259
3890	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.659019	-96.786207
3891	15.3	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.659000	-96.786225
3892	8	Osage-orange	8	No	No	Healthy	10		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.658954	-96.786222
3893	10.1	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658888	-96.786258
3894	22	Osage-orange	15	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.658839	-96.786194
3895	11.2	Osage-orange	10	No	No	Damaged	55		61-90	No	No	No	No	No	No	No	No	No	32.658807	-96.786237
3896	13.5	Osage-orange	11	No	Yes	Damaged	25		61-90	No	No	Trunk	No	No	No	No	No	No	32.658789	-96.786254
3897	18.7	Osage-orange	19	No	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.658721	-96.786225
3898	8.1	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658716	-96.786224
3899	12.2	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658736	-96.786147
3900	9.6	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658696	-96.786299
3901	11.8	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655969	-96.783540
3902	8.9	eastern red cedar	5	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.655603	-96.783392
3903	10.9	eastern red cedar	6	No	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.655625	-96.783422
3904	10.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655644	-96.783461
3905	10.2	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655669	-96.783534
3906	34.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655690	-96.783580
3907	19	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655628	-96.783622
3908	8.2	cedar elm	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655623	-96.783662
3909	12.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655600	-96.783651
3910	10.8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655589	-96.783687
3911	18.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655540	-96.783670
3912	9.1	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655535	-96.783657
3913	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655454	-96.783621
3914	14.7	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655464	-96.783684

University Hills Tree Survey
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3915	14.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655482	-96.783582
3916	12.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655572	-96.783542
3917	10.1	eastern red cedar	7	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.655596	-96.783460
3918	15.3	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655756	-96.783609
3919	10.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655772	-96.783618
3920	10.4	eastern red cedar	6	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.655748	-96.783655
3921	13.7	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655750	-96.783668
3922	9.3	sugarberry	8	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.655737	-96.783705
3923	22.4	American elm	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655750	-96.783747
3924	20	eastern red cedar	10	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.655711	-96.783776
3925	9.5	sugarberry	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655700	-96.783790
3926	8	sugarberry	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655703	-96.783781
3927	10.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655687	-96.783728
3928	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655686	-96.783720
3929	12.5	sugarberry	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655678	-96.783681
3930	13.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655654	-96.783704
3931	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655601	-96.783723
3932	13.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655548	-96.783745
3933	13.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655575	-96.783791
3934	15.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655617	-96.783834
3935	10.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655635	-96.783801
3936	10.8	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655649	-96.783844
3937	11.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655643	-96.783859
3938	10.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655615	-96.783871
3939	13.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655561	-96.783849
3940	8.1	sugarberry	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655521	-96.783821
3941	11.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655458	-96.783872
3942	22.8	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655431	-96.783887
3943	8.6	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655411	-96.783877
3944	13	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655406	-96.783787
3945	8.1	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655396	-96.783762
3946	13	cedar elm	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.783744
3947	9.5	cedar elm	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655421	-96.783714
3948	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655453	-96.783915
3949	8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655488	-96.783875
3950	9.3	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655647	-96.783928
3951	10.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655675	-96.783903
3952	19.5	American elm	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655696	-96.783935
3953	13.3	American elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655691	-96.783963
3954	11.3	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655603	-96.783935
3955	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655597	-96.783926
3956	9.4	sugarberry	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655568	-96.783909
3957	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655530	-96.783908
3958	14.2	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655498	-96.783928
3959	8.5	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655507	-96.783965
3960	9.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655506	-96.783974
3961	9.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655487	-96.784034
3962	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655502	-96.784045
3963	13.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655531	-96.784046
3964	13.8	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655576	-96.784036
3965	10.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655570	-96.783986

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
3966	8.8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655582	-96.784045
3967	10.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655591	-96.784069
3968	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655603	-96.784113
3969	9.8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655543	-96.784084
3970	9.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655479	-96.784080
3971	9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655484	-96.784106
3972	9.3	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655509	-96.784144
3973	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655425	-96.784162
3974	12.8	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655482	-96.784211
3975	8.5	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655503	-96.784220
3976	8.8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655526	-96.784215
3977	10	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655550	-96.784202
3978	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655568	-96.784184
3979	11.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655592	-96.784219
3980	14.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655603	-96.784249
3981	13.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655598	-96.784259
3982	12.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655593	-96.784277
3983	17.1	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655571	-96.784297
3984	14.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655504	-96.784305
3985	12.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655472	-96.784299
3986	10.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655462	-96.784271
3987	13.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655439	-96.784273
3988	8.5	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655441	-96.784257
3989	14	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655449	-96.784369
3990	13.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655433	-96.784330
3991	13.4	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655446	-96.784341
3992	11.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655456	-96.784372
3993	8.2	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655388	-96.784399
3994	13	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655376	-96.784354
3995	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655430	-96.784448
3996	9.6	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.655465	-96.784411
3997	14.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655478	-96.784477
3998	11.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655443	-96.784492
3999	11.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655451	-96.784494
4000	13.5	eastern red cedar	7	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.655366	-96.784419
4001	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655435	-96.784520
4002	10.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655429	-96.784483
4003	9.4	eastern red cedar	5	No	No	Damaged	50		61-90	No	No	No	No	Trunk	No	No	No	No	32.655397	-96.784504
4004	13.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655372	-96.784518
4005	8.1	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655373	-96.784505
4006	10.9	Texas ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655310	-96.784423
4007	12.7	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655293	-96.784418
4008	12	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655280	-96.784427
4009	8.4	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655294	-96.784382
4010	19.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655303	-96.784361
4011	10.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655345	-96.784378
4012	9.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655375	-96.784347
4013	13.1	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655281	-96.784261
4014	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655268	-96.784277
4015	16	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655256	-96.784204
4016	10.6	Texas ash	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655258	-96.784201

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4017	10.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655289	-96.784200
4018	9.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655325	-96.784103
4019	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655339	-96.784117
4020	12.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655355	-96.784261
4021	15.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655333	-96.784243
4022	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655384	-96.784105
4023	9.6	cedar elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655393	-96.784084
4024	12.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655449	-96.784014
4025	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655424	-96.783948
4026	13	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655376	-96.783908
4027	12.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655386	-96.783961
4028	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655718	-96.783513
4029	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655709	-96.783438
4030	9.4	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655697	-96.783395
4031	8.1	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655681	-96.783405
4032	11	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655681	-96.783408
4033	11.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655765	-96.783392
4034	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655821	-96.783396
4035	25.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655827	-96.783453
4036	24.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655793	-96.783508
4037	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655987	-96.783472
4038	10.6	Bradford pear	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655921	-96.783453
4039	11.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655913	-96.783391
4040	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655816	-96.783541
4041	12.5	pecan	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655928	-96.783544
4042	10.5	Bradford pear	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655921	-96.783472
4043	8.3	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655963	-96.783467
4044	20	eastern red cedar	6	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655884	-96.783676
4045	13.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655881	-96.783674
4046	14.7	eastern red cedar	7	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.655844	-96.783678
4047	24.1	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655809	-96.783710
4048	12.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655829	-96.783733
4049	15	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655849	-96.783767
4050	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655845	-96.783788
4051	9.9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655872	-96.783780
4052	9.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655882	-96.783754
4053	9.4	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655888	-96.783734
4054	12.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655884	-96.783734
4055	12.3	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655908	-96.783722
4056	11.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655898	-96.783734
4057	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655899	-96.783745
4058	11.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655891	-96.783806
4059	14.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655895	-96.783810
4060	10.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655910	-96.783814
4061	13.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655917	-96.783825
4062	21.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655935	-96.783792
4063	17.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655891	-96.783841
4064	16.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655857	-96.783843
4065	9.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655814	-96.783830
4066	9.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655836	-96.783760
4067	14	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655795	-96.783751

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4068	12.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655791	-96.783795
4069	11.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655795	-96.783823
4070	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655794	-96.783846
4071	11.4	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655791	-96.783863
4072	10.7	eastern red cedar	5	No	No	Damaged	30		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.655796	-96.783870
4073	16.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655813	-96.783893
4074	15.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655813	-96.783932
4075	16	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655835	-96.783950
4076	9.1	sugarberry	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655864	-96.783972
4077	8.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655931	-96.783912
4078	16	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655740	-96.783968
4079	14.2	eastern red cedar	12	No	No	Damaged	70		61-90	No	No	Trunk	No	No	No	No	No	No	32.655731	-96.783944
4080	14.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655725	-96.783879
4081	17.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655753	-96.783879
4082	11.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655763	-96.783873
4083	13.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655756	-96.783844
4084	16.5	American elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655720	-96.784046
4085	9.9	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655772	-96.784054
4086	14	Texas ash	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655764	-96.784085
4087	10.5	sugarberry	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655794	-96.784065
4088	17.8	Texas ash	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655798	-96.784034
4089	12.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655867	-96.784040
4090	12.4	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655889	-96.784034
4091	9.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655909	-96.784001
4092	10.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655937	-96.784015
4093	9.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655920	-96.784058
4094	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655922	-96.784088
4095	13.7	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655900	-96.784125
4096	14.5	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655880	-96.784147
4097	8.8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655877	-96.784107
4098	11.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655855	-96.784102
4099	8	eastern red cedar	5	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655828	-96.784090
4100	15.1	Texas ash	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655767	-96.784136
4101	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655457	-96.785072
4102	25.1	cedar elm	26	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655522	-96.784981
4103	31.3	American elm	29	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655554	-96.784882
4104	36.7	pecan	34	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655698	-96.785075
4105	8.8	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655728	-96.785316
4106	30	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655813	-96.785322
4107	36	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655804	-96.785428
4108	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655831	-96.785529
4109	19.7	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655815	-96.785504
4110	12.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655789	-96.785496
4111	23	pecan	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655671	-96.785554
4112	13.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655779	-96.785700
4113	18.2	pecan	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655756	-96.785734
4114	23.5	pecan	23	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655741	-96.785776
4115	13.9	pecan	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655725	-96.785765
4116	9.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655770	-96.785784
4117	11.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655783	-96.785811
4118	29.7	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655790	-96.785756

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4119	20.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655844	-96.785798
4120	26.2	pecan	26	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655866	-96.785807
4121	11.1	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655859	-96.785859
4122	9.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655873	-96.785880
4123	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655877	-96.785888
4124	8.7	common persimmon	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655831	-96.785916
4125	21.3	Schumard oak	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655802	-96.785900
4126	10.8	pecan	11	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.655778	-96.785928
4127	10.8	pecan	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655688	-96.785901
4128	8.3	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655386	-96.785683
4129	10.7	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655396	-96.785627
4130	27	pecan	27	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655460	-96.785154
4131	11.4	Osage-orange	9	No	No	Damaged	90		61-90	No	No	No	No	No	No	No	No	No	32.655833	-96.785639
4132	8.8	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655902	-96.785705
4133	12.3	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655911	-96.785702
4134	8.6	common persimmon	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655937	-96.785843
4135	8	common persimmon	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655917	-96.785855
4136	27.1	pecan	25	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.655977	-96.785902
4137	21.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655991	-96.785824
4138	8.5	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656031	-96.785904
4139	13.3	pecan	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656054	-96.785900
4140	10	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656012	-96.785932
4141	10.3	American elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656036	-96.785969
4142	9.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655999	-96.785943
4143	22.4	American elm	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.785935
4144	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655986	-96.785939
4145	26.7	pecan	27	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656057	-96.785984
4146	10.8	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656048	-96.785980
4147	11.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656083	-96.786032
4148	13.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656039	-96.786086
4149	9.3	pecan	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655986	-96.786063
4150	10.3	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655954	-96.786048
4151	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655249	-96.784374
4152	13.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655225	-96.784366
4153	15	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655219	-96.784315
4154	9.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655246	-96.784283
4155	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655235	-96.784412
4156	10.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655263	-96.784441
4157	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655278	-96.784447
4158	9.4	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655178	-96.784426
4159	16.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655166	-96.784467
4160	13.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655232	-96.784577
4161	12.2	eastern red cedar	10	No	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.655237	-96.784589
4162	9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655294	-96.784606
4163	12.5	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655307	-96.784613
4164	8.9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655308	-96.784653
4165	11.7	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655311	-96.784688
4166	10	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.655297	-96.784732
4167	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655347	-96.784711
4168	12	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655368	-96.784640
4169	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.655361	-96.784588

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4170	10.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655397	-96.784580
4171	11.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655416	-96.784623
4172	10.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655414	-96.784653
4173	11.6	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655395	-96.784697
4174	12.4	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655441	-96.784671
4175	10.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655505	-96.784682
4176	12.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655472	-96.784612
4177	15	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655483	-96.784614
4178	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655470	-96.784587
4179	9.8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655511	-96.784563
4180	8.5	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655525	-96.784548
4181	26	American elm	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655565	-96.784567
4182	15.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655551	-96.784517
4183	14	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655556	-96.784517
4184	11.6	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655156	-96.784696
4185	12.3	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655152	-96.784696
4186	13.8	cedar elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655206	-96.784716
4187	17.2	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655618	-96.784791
4188	14	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655604	-96.784785
4189	16.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655556	-96.784731
4190	12.4	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655565	-96.784693
4191	12.8	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655499	-96.784739
4192	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655470	-96.784771
4193	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655537	-96.784676
4194	12.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655546	-96.784453
4195	11.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655568	-96.784435
4196	11.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655594	-96.784436
4197	8.4	sugarberry	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655575	-96.784376
4198	15.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655574	-96.784343
4199	17	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655558	-96.784378
4200	10.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.655511	-96.784347
4201	11.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655788	-96.784171
4202	10.8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655819	-96.784189
4203	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655781	-96.784219
4204	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655779	-96.784175
4205	14	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655749	-96.784192
4206	14.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655729	-96.784221
4207	13	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655744	-96.784249
4208	16.2	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655695	-96.784257
4209	12.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655633	-96.784201
4210	17.3	sugarberry	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655667	-96.784148
4211	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655692	-96.784170
4212	18.8	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655699	-96.784178
4213	12	eastern red cedar	8	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.655701	-96.784194
4214	11.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655724	-96.784170
4215	10.5	sugarberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655627	-96.784036
4216	8.3	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655622	-96.784084
4217	12.8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655650	-96.784337
4218	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655656	-96.784348
4219	15.4	sugarberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655649	-96.784344
4220	8.8	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655638	-96.784346

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4221	10.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655676	-96.784351
4222	12.4	eastern red cedar	3	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655678	-96.784352
4223	8.6	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655677	-96.784388
4224	10.9	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655676	-96.784403
4225	13.6	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655670	-96.784421
4226	15	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655671	-96.784428
4227	10.9	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655691	-96.784429
4228	14.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655725	-96.784448
4229	8.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655738	-96.784427
4230	11.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655739	-96.784372
4231	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655729	-96.784499
4232	12.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655722	-96.784522
4233	8.5	eastern red cedar	6	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	Yes	32.655734	-96.784528
4234	17.5	eastern red cedar	10	No	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.655683	-96.784497
4235	13	eastern red cedar	10	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655657	-96.784495
4237	15.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655622	-96.784454
4238	24.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655664	-96.784543
4239	11.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655685	-96.784583
4240	11.6	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655696	-96.784595
4241	9	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655715	-96.784576
4242	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655719	-96.784569
4243	8.2	eastern red cedar	3	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	Yes	32.655701	-96.784610
4244	17.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655702	-96.784617
4245	13.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655645	-96.784613
4246	8.2	cedar elm	4	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.655653	-96.784634
4247	12.8	cedar elm	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655725	-96.784668
4248	10	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655732	-96.784691
4249	15	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655750	-96.784756
4250	19.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655746	-96.784798
4251	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655729	-96.784780
4252	12.2	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655760	-96.784834
4253	16.4	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655792	-96.784878
4254	8.4	cedar elm	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655782	-96.784898
4255	12.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655807	-96.784894
4256	12.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.655793	-96.784832
4257	10.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655831	-96.784789
4258	10.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655845	-96.784774
4259	12.1	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655852	-96.784778
4260	16.9	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.655903	-96.784819
4261	11.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655907	-96.784854
4262	10	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655899	-96.784882
4263	11.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655879	-96.784879
4264	8.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655861	-96.784819
4265	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655861	-96.784745
4266	13.3	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655799	-96.784718
4267	8.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655769	-96.784775
4268	12.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655858	-96.784632
4269	11.2	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655866	-96.784589
4270	13.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655871	-96.784562
4271	12.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655820	-96.784589
4272	14.3	eastern red cedar	10	No	No	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.655812	-96.784568

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4273	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655783	-96.784582
4274	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655785	-96.784613
4275	8.6	sugarberry	7	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.655786	-96.784563
4276	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655760	-96.784522
4277	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655748	-96.784562
4278	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655728	-96.784588
4279	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655748	-96.784627
4280	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655891	-96.784528
4281	17.1	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655901	-96.784512
4282	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655905	-96.784475
4283	11	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655933	-96.784476
4284	12.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655954	-96.784472
4285	9.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655975	-96.784460
4286	8.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655986	-96.784488
4287	9.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655948	-96.784403
4288	12.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655991	-96.784386
4289	8.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656003	-96.784410
4290	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656015	-96.784424
4291	12.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656052	-96.784410
4292	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656058	-96.784395
4293	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656047	-96.784376
4294	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656050	-96.784372
4295	14.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656035	-96.784361
4296	9.1	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656015	-96.784305
4297	18	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655981	-96.784305
4298	11.3	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.655972	-96.784259
4299	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656014	-96.784249
4300	11.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655997	-96.784244
4301	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656004	-96.783868
4302	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656008	-96.783877
4303	12	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656008	-96.783877
4304	11.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656008	-96.783905
4305	9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656001	-96.783912
4306	9.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656009	-96.783965
4307	9.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656059	-96.783950
4308	14.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656049	-96.783935
4309	9.3	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656084	-96.783967
4310	11.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656059	-96.783992
4311	8.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656020	-96.784030
4312	10.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655998	-96.784030
4313	13.5	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655956	-96.784008
4314	10.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655985	-96.784129
4315	20.6	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656010	-96.784168
4316	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656058	-96.784138
4317	14.6	sugarberry	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656119	-96.784098
4318	8.5	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656100	-96.784023
4319	17.5	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656128	-96.784002
4320	10.4	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656120	-96.784110
4321	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656126	-96.784148
4322	12	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656150	-96.784126
4323	11.1	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656167	-96.784171

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4324	10.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656174	-96.784136
4325	11.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656122	-96.784172
4326	10.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656126	-96.784199
4327	16	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656090	-96.784192
4328	13.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656076	-96.784188
4329	8.1	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656077	-96.784234
4330	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656089	-96.784247
4331	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656086	-96.784255
4332	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656087	-96.784269
4333	16.1	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656039	-96.784210
4334	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.784171
4335	12.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655980	-96.784178
4336	12.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655958	-96.784181
4337	15.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655955	-96.784181
4338	10.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655961	-96.784168
4339	8.3	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655930	-96.784196
4340	10.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655903	-96.784194
4341	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655874	-96.784206
4342	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655863	-96.784219
4343	12.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656041	-96.784280
4344	15.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656061	-96.784292
4345	11.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656138	-96.784292
4346	26	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656171	-96.784364
4347	17.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656128	-96.784394
4348	9.4	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656113	-96.784418
4349	13.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656088	-96.784412
4350	12	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656147	-96.784458
4351	9.7	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656138	-96.784516
4352	10.6	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656137	-96.784534
4353	20.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656109	-96.784516
4354	10.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656133	-96.784589
4355	10.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656123	-96.784592
4356	14.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656118	-96.784592
4357	11.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656094	-96.784570
4358	17.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656047	-96.784579
4359	13.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656028	-96.784571
4360	9.4	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656013	-96.784597
4361	14.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656004	-96.784575
4362	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656059	-96.784552
4363	11.1	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656163	-96.784583
4364	12.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656174	-96.784601
4365	9.7	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656191	-96.784703
4366	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656219	-96.784716
4367	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656143	-96.784702
4368	8.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656093	-96.784737
4369	10.6	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656080	-96.784691
4370	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656025	-96.784664
4371	13.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656004	-96.784683
4372	10.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.784679
4373	10	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655981	-96.784668
4374	9.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655974	-96.784698

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4375	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655981	-96.784731
4376	9.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656010	-96.784714
4377	10.9	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656005	-96.784756
4378	8.9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656015	-96.784791
4379	12.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656008	-96.784860
4380	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656050	-96.784857
4381	8.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656104	-96.784818
4382	9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656153	-96.784783
4383	11.9	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656195	-96.784816
4384	10	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656156	-96.784793
4385	11.3	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656120	-96.784835
4386	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656104	-96.784860
4387	9.9	cedar elm	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656071	-96.784878
4388	11.1	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656093	-96.784919
4389	13.2	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656081	-96.784969
4390	9.1	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656090	-96.784977
4391	17.8	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656070	-96.785040
4392	13	cedar elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656163	-96.784972
4393	18.4	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655919	-96.784983
4394	13.8	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655880	-96.784970
4395	8.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655934	-96.784643
4396	8.4	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655932	-96.784677
4397	8.8	Osage-orange	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655953	-96.784649
4398	8.3	cedar elm	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655987	-96.784630
4399	10.3	sugarberry	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656201	-96.784239
4400	12.4	sugarberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656217	-96.784197
4401	9.2	cedar elm	2	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656184	-96.784244
4402	8.2	eastern red cedar	4	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656233	-96.784287
4403	9.9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656222	-96.784290
4404	11.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656206	-96.784352
4405	17	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656214	-96.784388
4406	13.3	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656256	-96.784411
4407	11.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656257	-96.784412
4408	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656303	-96.784358
4409	13.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656301	-96.784348
4410	10.7	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656330	-96.784401
4411	12.7	eastern red cedar	11	No	No	Damaged	30		61-90	No	No	No	Trunk	No	No	No	No	Yes	32.656320	-96.784448
4412	12.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656216	-96.784473
4413	11.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656194	-96.784541
4414	9.8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656208	-96.784554
4415	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656235	-96.784549
4416	8.1	cedar elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656245	-96.784567
4417	8.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656241	-96.784586
4418	11	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656255	-96.784604
4419	9.9	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656246	-96.784610
4420	8.9	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656199	-96.784621
4421	10.3	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656203	-96.784612
4422	9.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656244	-96.784602
4423	16.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656288	-96.784602
4424	18.4	eastern red cedar	13	No	Yes	Healthy	0		61-90	Yes	No	No	No	No	No	Trunk	No	No	32.656302	-96.784589
4425	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656293	-96.784558

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4426	8.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656267	-96.784560
4427	13.5	eastern red cedar	10	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656329	-96.784594
4428	12.5	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656389	-96.784549
4429	26.8	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656457	-96.784551
4430	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656474	-96.784587
4431	9	eastern red cedar	6	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656465	-96.784604
4432	32.4	eastern red cedar	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656436	-96.784593
4433	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656511	-96.784608
4434	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656498	-96.784633
4435	13.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656541	-96.784691
4436	9.9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656532	-96.784682
4437	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656543	-96.784653
4438	9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656552	-96.784616
4439	16	cedar elm	14	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656580	-96.784631
4440	8.9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656533	-96.784721
4441	14.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656478	-96.784754
4442	10.5	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656446	-96.784709
4443	15.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656436	-96.784745
4444	9	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656410	-96.784708
4445	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656409	-96.784678
4446	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656388	-96.784667
4447	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656387	-96.784664
4448	10.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656375	-96.784676
4449	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656374	-96.784704
4450	15.4	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656358	-96.784698
4451	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656354	-96.784704
4452	18.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656329	-96.784697
4453	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656278	-96.784680
4454	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656296	-96.784744
4455	21.2	eastern red cedar	9	No	Yes	Damaged	40		61-90	No	No	Trunk	No	No	No	Trunk	No	Yes	32.656258	-96.784778
4456	8.8	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656249	-96.784851
4457	11	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656279	-96.784861
4458	14.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656299	-96.784784
4459	15.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656344	-96.784793
4460	13.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656348	-96.784834
4461	12.9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656356	-96.784799
4462	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656361	-96.784767
4463	13.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656386	-96.784769
4464	15.7	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656434	-96.784816
4465	12	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656448	-96.784832
4466	8.5	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656457	-96.784840
4467	12.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656439	-96.784873
4468	16.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656406	-96.784869
4469	9.6	eastern red cedar	4	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656446	-96.784871
4470	10	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656476	-96.784952
4471	13.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656504	-96.784916
4472	10.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656525	-96.784842
4473	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656528	-96.784858
4474	11.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656519	-96.784826
4475	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656520	-96.784824
4476	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656511	-96.784817

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4477	13.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656469	-96.784798
4478	9.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656551	-96.784773
4479	12.8	Texas ash	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656580	-96.784848
4480	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656562	-96.784880
4481	14.4	green ash	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656599	-96.784898
4482	11.1	green ash	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656602	-96.784909
4483	11.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656623	-96.784828
4484	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656622	-96.784817
4485	12.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656549	-96.784752
4486	11.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656653	-96.784904
4487	12.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656666	-96.784941
4488	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656470	-96.784963
4489	14.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656524	-96.784995
4490	15	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656546	-96.784972
4491	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656560	-96.784992
4492	10.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656517	-96.785092
4493	14.7	pecan	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656453	-96.785140
4494	12.1	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656472	-96.785172
4495	8.9	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656422	-96.785127
4496	9.1	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656426	-96.785122
4497	8.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656425	-96.785084
4498	8.2	Osage-orange	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656438	-96.784935
4499	9.1	cedar elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656379	-96.785024
4500	9.4	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656350	-96.785001
4501	9.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656340	-96.784958
4502	10.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656306	-96.784945
4503	9	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656280	-96.784955
4504	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656256	-96.784967
4505	10.3	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656309	-96.785018
4506	8	cedar elm	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656318	-96.785064
4507	10.5	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656261	-96.785060
4508	13	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656235	-96.785066
4509	11	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656223	-96.785000
4510	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656117	-96.784951
4511	10.4	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656269	-96.785178
4512	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656249	-96.785225
4513	14.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656245	-96.785244
4514	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656234	-96.785238
4515	12.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656148	-96.785207
4516	14	cedar elm	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656114	-96.785229
4517	12.8	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656073	-96.785237
4518	8.1	sugarberry	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656075	-96.785186
4519	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656068	-96.785189
4520	20.7	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656117	-96.785292
4521	19.9	cedar elm	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656216	-96.785328
4522	9.4	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656240	-96.785434
4523	14	Osage-orange	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656211	-96.785448
4524	16.6	cedar elm	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656141	-96.785387
4525	18.1	Osage-orange	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656077	-96.785610
4526	9.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656106	-96.785614
4527	13.9	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656147	-96.785605

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4528	25.7	pecan	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655953	-96.785436
4529	18.3	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655855	-96.785421
4530	10	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655989	-96.785659
4531	15.9	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656010	-96.785782
4532	18.6	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656048	-96.785835
4533	9.8	cedar elm	5	No	No	Healthy	15		61-90	No	No	No	No	No	No	Branches	No	No	32.656098	-96.785758
4534	10.6	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656084	-96.785747
4535	33	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655785	-96.785163
4536	14.5	pecan	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655865	-96.785174
4537	27.4	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655941	-96.785155
4538	11.3	eastern red cedar	5	No	No	Healthy	0		61-90	Yes	No	No	No	No	No	No	No	No	32.656025	-96.785760
4539	8.5	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656354	-96.785104
4540	10.2	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656531	-96.785229
4541	8	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656582	-96.785161
4542	9.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656574	-96.785159
4543	13.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656629	-96.785019
4544	16.1	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656674	-96.784995
4545	11.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.656675	-96.784994
4546	11.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656710	-96.784966
4547	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656722	-96.784954
4548	10.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656737	-96.785004
4549	21.7	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656718	-96.785055
4550	18.5	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656766	-96.785069
4551	13.2	eastern red cedar	4	No	No	Damaged	65		61-90	No	No	Trunk	No	No	No	No	No	No	32.656705	-96.785136
4552	10.2	eastern red cedar	9	No	No	Damaged	75		61-90	No	No	No	No	No	No	No	No	Yes	32.656776	-96.785160
4553	11.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656770	-96.785225
4554	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656771	-96.785394
4555	11	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656784	-96.785458
4556	8.9	eastern red cedar	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656942	-96.785277
4557	11.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656956	-96.785272
4558	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657027	-96.785268
4559	21.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657139	-96.785369
4560	17	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657128	-96.785451
4561	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657126	-96.785533
4562	9.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656948	-96.785477
4563	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656933	-96.785408
4564	19	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656768	-96.785528
4565	17.5	cedar elm	13	No	No	Damaged	50		61-90	No	No	No	No	No	No	Trunk	No	No	32.656713	-96.785551
4566	18.6	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656711	-96.785557
4567	9.3	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656652	-96.785454
4568	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656655	-96.785399
4569	9.5	Osage-orange	6	No	No	Damaged	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.656681	-96.785404
4570	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656654	-96.785464
4571	21.9	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656581	-96.785540
4572	18.6	cedar elm	17	No	No	Healthy	0		61-90	No	No	No	No	No	Trunk	No	No	No	32.656584	-96.785303
4573	9.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656571	-96.785264
4574	10.1	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656546	-96.785239
4575	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656622	-96.785222
4576	13.2	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656527	-96.785503
4577	11.1	cedar elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656509	-96.785514
4578	9.5	cedar elm	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656506	-96.785533

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4579	8.9	cedar elm	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656434	-96.785599
4580	11.6	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656410	-96.785607
4581	9.6	gum bumelia	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656396	-96.785621
4582	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656425	-96.785604
4583	17.5	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656378	-96.785651
4584	11.1	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656376	-96.785663
4585	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656370	-96.785576
4586	14.1	Osage-orange	8	No	No	Damaged	30		61-90	No	No	Branches	No	No	No	No	No	No	32.656389	-96.785546
4587	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656409	-96.785453
4588	8.6	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656447	-96.785431
4589	8.8	cedar elm	8	No	No	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.656416	-96.785447
4590	20	cedar elm	12	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.656465	-96.785357
4591	12.1	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656459	-96.785327
4592	21.5	cedar elm	19	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656322	-96.785282
4593	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656309	-96.785283
4594	11.7	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656280	-96.785527
4595	17.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656281	-96.785583
4596	17.8	pecan	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656246	-96.785641
4597	12.3	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656191	-96.785644
4598	13.8	pecan	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656153	-96.785609
4599	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656153	-96.785499
4600	8.3	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656229	-96.785089
4601	11.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657314	-96.785432
4602	24.2	eastern red cedar	15	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657116	-96.785605
4603	16.4	eastern red cedar	15	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657120	-96.785628
4604	8.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657198	-96.785670
4605	10.4	Osage-orange	20	No	No	Damaged	70		61-90	No	No	Trunk	No	No	No	No	Trunk, Branches, & Roots	Yes	32.657200	-96.785642
4606	10.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657201	-96.785700
4607	8.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657262	-96.785703
4608	12.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657352	-96.785751
4609	9.4	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657421	-96.785532
4610	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657453	-96.785541
4611	9.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657309	-96.785587
4612	9.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657456	-96.785748
4613	10.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657470	-96.785740
4614	10.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657467	-96.785750
4615	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657450	-96.785829
4616	8.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657374	-96.785818
4617	10.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657349	-96.785812
4618	8.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657338	-96.785845
4619	11	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657437	-96.785850
4620	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657474	-96.785840
4621	13.3	eastern red cedar	8	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657485	-96.785865
4622	10.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657449	-96.785934
4623	8.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657438	-96.785910
4624	10.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657374	-96.785937
4625	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657483	-96.785998
4626	8.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657408	-96.786095
4627	8.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657373	-96.786040

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4628	8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657316	-96.786028
4629	8.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657312	-96.785986
4630	8.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657314	-96.785951
4631	8.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657304	-96.785934
4632	8.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657281	-96.785929
4633	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657279	-96.785962
4634	8.9	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657226	-96.785953
4635	9.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657190	-96.785920
4636	10	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657175	-96.785930
4637	9.6	cedar elm	8	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657139	-96.785996
4638	12	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657124	-96.786021
4639	10.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657256	-96.785892
4640	8.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657254	-96.785884
4641	8.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657248	-96.785866
4642	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657249	-96.785833
4643	8.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657156	-96.785752
4644	15	eastern red cedar	18	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657072	-96.786023
4645	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657058	-96.785808
4646	10.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657028	-96.785907
4647	9.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657185	-96.785863
4648	10.9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657109	-96.785813
4649	8.7	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657088	-96.785814
4650	9.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657078	-96.785856
4651	11.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657041	-96.785814
4652	8.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657006	-96.785759
4653	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657001	-96.785687
4654	12	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656932	-96.785710
4655	10.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656923	-96.785798
4656	8.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656908	-96.785757
4657	12.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656855	-96.785773
4658	10.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656839	-96.785791
4659	19.3	cedar elm	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656778	-96.785823
4660	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656871	-96.785894
4661	9.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656916	-96.785898
4662	14.9	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657011	-96.785848
4663	9.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656921	-96.785924
4664	9.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656872	-96.785927
4665	17.1	Osage-orange	12	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656814	-96.785926
4666	25.1	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656822	-96.786031
4667	17	Osage-orange	18	No	No	Healthy	20		61-90	No	No	No	Trunk	No	No	No	No	No	32.656759	-96.785972
4668	17.6	Osage-orange	25	No	Yes	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656774	-96.786020
4669	12.2	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656692	-96.785997
4670	10.8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656649	-96.785977
4671	11.4	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656627	-96.785961
4672	11.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656631	-96.785910
4673	16	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656675	-96.785875
4674	10.2	cedar elm	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656619	-96.785847
4675	10	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656646	-96.785778
4676	8.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656684	-96.785796
4677	14	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656716	-96.785803
4678	27.6	Osage-orange	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656543	-96.785949

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4679	23.2	eastern red cedar	20	No	No	Healthy	10		61-90	No	Yes	No	No	No	No	No	No	No	32.656154	-96.786041
4680	12.8	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656149	-96.785985
4681	12.2	eastern red cedar	15	No	No	Damaged	70		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.656216	-96.786043
4682	22.5	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656203	-96.786063
4683	22.1	pecan	30	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656179	-96.786070
4684	12	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.656192	-96.786048
4685	20.8	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656271	-96.786006
4686	23.7	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656247	-96.786146
4687	8.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656256	-96.786229
4688	13.1	American elm	15	No	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.656289	-96.786172
4689	13.4	pecan	18	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656298	-96.786167
4690	10.7	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656272	-96.785927
4691	11.8	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656217	-96.785944
4692	13.5	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656212	-96.785964
4693	10.3	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656179	-96.785911
4694	21.6	pecan	25	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656252	-96.785867
4695	15.7	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656196	-96.785828
4696	15.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656218	-96.785775
4697	10.4	Osage-orange	10	No	No	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.656272	-96.785841
4698	9.1	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.656383	-96.785718
4699	10.5	Osage-orange	8	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.656371	-96.785739
4700	14.4	Osage-orange	15	No	No	Healthy	0		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.656392	-96.785835
4701	12.6	Texas ash	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656484	-96.785793
4702	12.9	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656489	-96.785738
4703	9.4	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656539	-96.785750
4704	12.3	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656546	-96.785780
4705	18.4	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656314	-96.786073
4706	11.7	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656331	-96.786091
4707	12.7	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656305	-96.786135
4708	14.6	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656327	-96.786140
4709	12.3	pecan	18	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.656344	-96.786162
4710	11.7	Osage-orange	12	No	No	Healthy	10		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656362	-96.786119
4711	11.5	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656390	-96.786149
4712	22.7	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656387	-96.786183
4713	8.8	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656416	-96.786216
4714	9.9	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656429	-96.786155
4715	15.5	Osage-orange	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656528	-96.786171
4716	9.3	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656567	-96.786085
4717	10.6	Osage-orange	6	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.656590	-96.785976
4718	8	green ash	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656641	-96.786033
4719	14.1	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656621	-96.786109
4720	11.7	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656632	-96.785680
4721	12	cedar elm	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656607	-96.785629
4722	10.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656639	-96.785570
4723	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656822	-96.785451
4724	9.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656867	-96.785599
4725	9.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657534	-96.785949
4726	8.2	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657370	-96.786163
4727	12	Osage-orange	10	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657378	-96.786182
4728	9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657403	-96.786304
4729	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657587	-96.785957

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4730	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657596	-96.785951
4731	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657625	-96.785969
4732	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657635	-96.785991
4733	8.9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657646	-96.785986
4734	11.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657728	-96.785954
4735	10.9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657570	-96.785839
4736	9.2	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657595	-96.785798
4737	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657618	-96.785800
4738	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657576	-96.785776
4739	8	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657584	-96.786118
4740	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657619	-96.786126
4741	8.3	eastern red cedar	6	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.657636	-96.786135
4742	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657658	-96.786152
4743	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657642	-96.786162
4744	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657682	-96.786104
4745	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657679	-96.786085
4746	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657711	-96.786081
4747	11.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657740	-96.786072
4748	8.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657748	-96.786109
4749	10.8	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657794	-96.786107
4750	9.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657813	-96.786089
4751	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657822	-96.786134
4752	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657850	-96.786164
4753	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657882	-96.786268
4754	10.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657810	-96.786230
4755	8	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.657790	-96.786192
4756	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657802	-96.786300
4757	10.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657785	-96.786349
4758	8	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657767	-96.786339
4759	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657703	-96.786281
4760	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657686	-96.786292
4761	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657692	-96.786248
4762	11.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657639	-96.786256
4763	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657606	-96.786308
4764	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657582	-96.786284
4765	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657540	-96.786304
4766	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657515	-96.786417
4767	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657509	-96.786413
4768	11.8	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657574	-96.786505
4769	11.1	eastern red cedar	10	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.657606	-96.786449
4770	8.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657581	-96.786017
4771	8.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657596	-96.786101
4772	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657525	-96.786536
4773	11.7	cedar elm	4	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.657483	-96.786703
4774	16.5	Osage-orange	9	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657590	-96.786659
4775	18.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657573	-96.786608
4776	11.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657585	-96.786520
4777	8.4	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657596	-96.786507
4778	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657650	-96.786532
4779	9.1	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657712	-96.786550
4780	9.1	cedar elm	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657720	-96.786520

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4781	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657725	-96.786457
4782	10	eastern red cedar	6	No	No	Damaged	40		61-90	No	No	Trunk	No	No	No	No	No	No	32.657728	-96.786447
4783	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657698	-96.786423
4784	10.8	eastern red cedar	5	No	Yes	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.657773	-96.786414
4785	8.3	eastern red cedar	5	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.657775	-96.786368
4786	9.3	eastern red cedar	6	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657871	-96.786352
4787	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657849	-96.786375
4788	10.6	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657836	-96.786420
4789	8.1	eastern red cedar	4	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657901	-96.786382
4790	8.2	eastern red cedar	5	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.657913	-96.786417
4791	11.4	eastern red cedar	8	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657927	-96.786453
4792	9.5	eastern red cedar	6	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.657886	-96.786469
4793	9.2	eastern red cedar	5	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.657886	-96.786485
4794	8.3	eastern red cedar	4	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.657875	-96.786481
4795	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657829	-96.786518
4796	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657817	-96.786504
4797	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657803	-96.786547
4798	8.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657812	-96.786552
4799	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657848	-96.786530
4800	12.7	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657765	-96.786540
4801	9.1	eastern red cedar	6	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.657738	-96.786706
4802	10.1	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657767	-96.786761
4803	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657792	-96.786779
4804	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657745	-96.786775
4805	9.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657674	-96.786783
4806	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657583	-96.786748
4807	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657650	-96.786872
4808	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657593	-96.786882
4809	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657520	-96.786913
4810	10.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657515	-96.786855
4811	9.4	cedar elm	4	No	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.657389	-96.786881
4812	13.3	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657369	-96.786849
4813	18.8	pecan	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657318	-96.786773
4814	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657311	-96.786791
4815	12.6	pecan	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657314	-96.786806
4816	12.5	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657284	-96.786597
4817	16.6	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657347	-96.786629
4818	11.5	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657348	-96.786571
4819	10.7	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657223	-96.786628
4820	9.8	Osage-orange	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657241	-96.786339
4821	13.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657331	-96.786290
4822	8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657303	-96.786115
4823	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657306	-96.786081
4824	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657262	-96.786056
4825	9.7	eastern red cedar	5	No	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.657886	-96.786307
4826	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657874	-96.786312
4827	20.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658291	-96.787407
4828	18.4	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658177	-96.787439
4829	13.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658153	-96.787422
4830	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658299	-96.787525
4831	10.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658307	-96.787528

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4832	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.658347	-96.787518
4833	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658354	-96.787503
4834	8.5	eastern red cedar	6	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.658351	-96.787493
4835	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658314	-96.787474
4836	16.5	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658282	-96.787468
4837	13.6	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658276	-96.787295
4838	36.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658305	-96.787273
4839	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658300	-96.787168
4840	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658231	-96.787182
4841	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658208	-96.787184
4842	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658012	-96.787113
4843	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657934	-96.787114
4844	10.5	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657924	-96.787066
4845	21.7	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657952	-96.786989
4846	9.3	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658027	-96.786956
4847	16.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657850	-96.786979
4848	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657824	-96.787056
4849	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657817	-96.787082
4850	8.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657773	-96.786999
4851	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657758	-96.786940
4852	12.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657790	-96.786908
4853	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657803	-96.786855
4854	10.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657990	-96.786856
4855	11.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658011	-96.786818
4856	9.6	cedar elm	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656892	-96.786125
4857	8.6	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656848	-96.786108
4858	12.7	Osage-orange	5	No	No	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.656804	-96.786230
4859	14.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656768	-96.786307
4860	11.8	Osage-orange	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656705	-96.786320
4861	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656692	-96.786327
4862	25.8	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656612	-96.786311
4863	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656644	-96.786417
4864	13.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656582	-96.786395
4865	8.2	cedar elm	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656556	-96.786335
4866	15.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656517	-96.786378
4867	13.8	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656471	-96.786384
4868	10.1	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656455	-96.786368
4869	14.1	black walnut	14	No	No	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.656507	-96.786302
4870	22.5	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656450	-96.786241
4871	8.1	pecan	8	No	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.656664	-96.786503
4872	13.2	Schumard oak	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656681	-96.786486
4873	19	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656691	-96.786409
4874	22.4	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656729	-96.786402
4875	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656730	-96.786508
4876	12.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656760	-96.786524
4877	23.9	pecan	21	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656918	-96.786571
4878	23.1	pecan	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656890	-96.786532
4879	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656940	-96.786482
4880	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656944	-96.786457
4881	11.9	Osage-orange	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656894	-96.786448
4882	8.6	Osage-orange	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656897	-96.786342

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4883	11.7	Osage-orange	6	No	No	Damaged	25		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.656931	-96.786331
4884	17.8	cedar elm	4	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	Trunk	No	No	No	32.657124	-96.786183
4885	22	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.657176	-96.786160
4886	12.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657214	-96.786159
4887	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657214	-96.786000
4888	8.9	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657136	-96.786505
4889	22.3	pecan	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657206	-96.786707
4890	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656986	-96.786711
4891	11.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657068	-96.786750
4892	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657270	-96.786873
4893	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657743	-96.787179
4894	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657759	-96.787165
4895	17.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657801	-96.787178
4896	10.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658036	-96.787343
4897	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658025	-96.787274
4898	9.7	eastern red cedar	6	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.658004	-96.787244
4899	10.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657884	-96.787200
4900	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658108	-96.787303
4901	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658131	-96.787295
4902	14.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658068	-96.787391
4903	10.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651445	-96.787088
4905	8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651481	-96.787268
4906	12.6	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651453	-96.787278
4907	12.5	eastern red cedar	8	No		Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651448	-96.787240
4908	13	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651595	-96.787274
4909	13	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651449	-96.787378
4910	13	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651302	-96.787635
4911	17	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651335	-96.787661
4912	14.4	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651202	-96.787598
4913	14	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651162	-96.787539
4914	14.8	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651198	-96.787499
4915	27	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651294	-96.787863
4916	14.4	eastern red cedar	12	No	No	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.651330	-96.787906
4917	18.5	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651398	-96.788019
4918	16.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651164	-96.788217
4919	8.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.651012	-96.787804
4920	14.1	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651007	-96.787901
4921	23.5	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651015	-96.788164
4922	10.2	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650974	-96.788387
4923	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650987	-96.788449
4924	9.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651025	-96.788533
4925	10.8	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651035	-96.788581
4926	14.6	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651068	-96.788572
4927	15.4	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651082	-96.788552
4928	11.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651084	-96.788552
4929	10.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651116	-96.788559
4930	11.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651155	-96.788549
4931	15.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.651340	-96.788516
4932	11.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.651392	-96.788495
4933	8	eastern red cedar	9	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.651458	-96.788491
4934	19.3	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651584	-96.788460

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4935	17.9	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651711	-96.788382
4936	13.6	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651735	-96.788397
4937	16.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651740	-96.788322
4938	21	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651817	-96.788408
4939	16.5	eastern red cedar	17	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651869	-96.788305
4940	14.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651906	-96.788282
4941	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651943	-96.788381
4942	11.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651950	-96.788380
4943	13.4	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652026	-96.788352
4944	11	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652062	-96.788361
4945	9.4	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652073	-96.788336
4946	10.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652067	-96.788318
4947	16.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652073	-96.788184
4948	12.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652069	-96.788181
4949	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652030	-96.788201
4950	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652007	-96.788206
4951	9	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652166	-96.788203
4952	12	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652284	-96.788299
4953	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652261	-96.788297
4954	28.5	eastern red cedar	26	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652243	-96.788303
4955	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652140	-96.788351
4956	10.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652257	-96.788515
4957	9.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652262	-96.788542
4958	18.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	Yes	32.652268	-96.788612
4959	11.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647965	-96.787377
4960	9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647954	-96.787417
4961	16.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647766	-96.787417
4962	13.4	eastern red cedar	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647736	-96.787388
4963	14	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647737	-96.787379
4964	23.7	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647811	-96.787349
4965	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647731	-96.787513
4966	18.8	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647737	-96.787559
4967	14.4	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647737	-96.787562
4968	9.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647728	-96.787602
4969	11.9	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647723	-96.787630
4970	15.2	eastern red cedar	6	Yes	Yes	Damaged	35		31-60	No	No	No	No	No	No	No	No	No	32.647724	-96.787627
4971	12	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647712	-96.787635
4972	12.5	live oak	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647711	-96.787664
4973	10.5	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647706	-96.787701
4974	8	sugarberry	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647685	-96.787715
4975	37	Osage-orange	17	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647682	-96.787600
4976	11.9	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.647647	-96.787606
4977	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647617	-96.787524
4978	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647589	-96.787538
4979	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647546	-96.787521
4980	10.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647548	-96.787544
4981	10.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647526	-96.787545
4982	8.1	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647524	-96.787557
4983	13.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647533	-96.787593
4984	9.7	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647523	-96.787602
4985	8.2	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647524	-96.787608

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
4986	9.3	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647511	-96.787648
4987	10.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647489	-96.787656
4988	11.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647481	-96.787662
4989	16.5	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647452	-96.787639
4990	12.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647394	-96.787622
4991	21.2	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647412	-96.787665
4992	9.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647370	-96.787608
4993	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647362	-96.787605
4994	13	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647381	-96.787595
4995	8.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647431	-96.787560
4996	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647489	-96.787545
4997	16.7	Osage-orange	12	Yes	No	Damaged	0		61-90	No	No	No	Trunk	Trunk	No	No	Trunk	No	32.647524	-96.787484
4998	13.7	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647474	-96.787522
4999	30	Osage-orange	30	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647422	-96.787518
5000	10	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647450	-96.787464
5001	15.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651027	-96.791941
5002	12	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650982	-96.792010
5003	28.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650963	-96.792005
5004	16.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650947	-96.791949
5005	10.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650967	-96.791951
5006	15.2	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650981	-96.791893
5007	16.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650968	-96.791846
5008	17.6	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650952	-96.791841
5009	14.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650927	-96.791842
5010	23.3	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650916	-96.791832
5011	11.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650918	-96.791794
5012	15.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650860	-96.791849
5013	12.9	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650854	-96.791856
5014	14.7	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650892	-96.792114
5015	10.3	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650907	-96.791915
5016	10.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650833	-96.792071
5017	17.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650842	-96.792051
5018	11.5	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650812	-96.792056
5019	8.9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650834	-96.792173
5020	16	Osage-orange	16	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.650944	-96.792165
5021	20.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650851	-96.792253
5022	11.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650800	-96.792285
5023	10.7	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650799	-96.792230
5024	12.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650756	-96.792245
5025	8.7	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650761	-96.792263
5026	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650774	-96.792280
5027	10	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650772	-96.792193
5028	8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650741	-96.792190
5029	10.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650694	-96.792172
5030	15.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650616	-96.792160
5031	10.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650629	-96.792135
5032	11	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650623	-96.792159
5033	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650601	-96.792108
5034	8.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650585	-96.792103
5035	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650575	-96.792047
5036	15.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650563	-96.792047

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5037	8.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650548	-96.792070
5038	9.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650541	-96.792076
5039	12.2	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650536	-96.792043
5040	8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650530	-96.792037
5041	8.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650511	-96.792026
5042	8.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650440	-96.792005
5043	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650402	-96.792014
5044	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650382	-96.791997
5045	9.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650425	-96.791978
5046	18.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650472	-96.791900
5047	12.2	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650474	-96.791885
5048	12.1	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650464	-96.791858
5049	13.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650420	-96.791855
5050	14.6	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650429	-96.791860
5051	19.3	eastern red cedar	22	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650404	-96.791844
5052	23.2	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.650381	-96.791845
5053	8.5	eastern red cedar	4	No	No	Damaged	90		61-90	No	No	No	No	No	No	No	No	No	32.650488	-96.791873
5054	12.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650498	-96.791888
5055	10.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650516	-96.791894
5056	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650522	-96.791910
5057	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650559	-96.791931
5058	10.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650560	-96.791938
5059	13	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650566	-96.791940
5060	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650485	-96.791860
5061	10.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650549	-96.791921
5062	12	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650573	-96.791936
5063	10.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650591	-96.791923
5064	11.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650690	-96.791983
5065	26.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650705	-96.791991
5066	12.4	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650706	-96.791987
5067	21.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650805	-96.791803
5068	29.6	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650758	-96.791732
5069	15.7	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650691	-96.791676
5070	12.6	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650686	-96.791682
5071	26.2	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650667	-96.791664
5072	9.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650668	-96.791706
5073	12.2	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650672	-96.791756
5074	12.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650670	-96.791751
5075	12.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650673	-96.791852
5076	11	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650647	-96.791867
5077	14.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650647	-96.791880
5078	9.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650627	-96.791845
5079	18.5	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650583	-96.791660
5080	15.2	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650514	-96.791677
5081	18.3	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650448	-96.791634
5082	16.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650441	-96.791615
5083	15.9	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650474	-96.791617
5084	17.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650462	-96.791592
5085	13.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650437	-96.791543
5086	11.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650424	-96.791555
5087	11.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650404	-96.791543

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5088	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650390	-96.791522
5089	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650388	-96.791516
5090	12.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650384	-96.791528
5091	9.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650369	-96.791530
5092	8.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650347	-96.791517
5093	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650334	-96.791518
5094	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650343	-96.791554
5095	9.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650342	-96.791541
5096	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650318	-96.791538
5097	11.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650321	-96.791499
5098	12.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650297	-96.791516
5099	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650300	-96.791514
5100	13.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650327	-96.791568
5101	22.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650362	-96.791660
5102	9.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650367	-96.791668
5103	16.7	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650397	-96.791694
5104	9.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650314	-96.791715
5105	12.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650286	-96.791733
5106	17.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650266	-96.791761
5107	14.5	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650287	-96.791784
5108	11.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650323	-96.791805
5109	13.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650326	-96.791802
5110	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650532	-96.791832
5111	15.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650499	-96.791812
5112	19	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650518	-96.791801
5113	12.3	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650506	-96.791778
5114	12.9	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650485	-96.791798
5115	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650241	-96.791755
5116	11.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650213	-96.791761
5117	19.5	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650213	-96.791755
5118	14	eastern red cedar	18	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.650198	-96.791738
5119	32.5	eastern red cedar	25	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650154	-96.791721
5120	8.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650167	-96.791679
5121	10.9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650150	-96.791649
5122	14.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650147	-96.791644
5123	9.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650161	-96.791632
5124	15.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650192	-96.791626
5125	17.3	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650235	-96.791584
5126	15.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650137	-96.791594
5127	8.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650117	-96.791568
5128	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650088	-96.791633
5129	13.6	eastern red cedar	8	No	Yes	Damaged	90		61-90	No	No	No	No	No	No	Trunk	No	No	32.650073	-96.791666
5130	9.4	eastern red cedar	8	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.650080	-96.791677
5131	13.4	eastern red cedar	10	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.650074	-96.791670
5132	8.4	eastern red cedar	8	No	Yes	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.650067	-96.791673
5133	8.9	eastern red cedar	6	No	No	Damaged	90		61-90	No	No	No	No	No	No	Trunk	No	No	32.650047	-96.791662
5134	8.2	eastern red cedar	8	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.650035	-96.791661
5135	8.1	eastern red cedar	10	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.650033	-96.791655
5136	11.5	eastern red cedar	15	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.650022	-96.791671
5137	11	eastern red cedar	15	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.650013	-96.791660
5138	9.6	eastern red cedar	8	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.649999	-96.791619

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5139	10.8	eastern red cedar	8	No	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.649985	-96.791615
5140	9.5	eastern red cedar	8	No	No	Damaged	80		61-90	No	No	No	No	No	No	No	No	No	32.649965	-96.791613
5141	8.1	eastern red cedar	6	No	No	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.649962	-96.791596
5142	12.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.791583
5143	18.8	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649927	-96.791589
5144	18.1	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.791565
5145	11.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649875	-96.791544
5146	14.9	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649923	-96.791462
5147	9.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650239	-96.791468
5148	15.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650233	-96.791455
5149	9.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650221	-96.791437
5150	13.6	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650218	-96.791437
5151	18.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650197	-96.791434
5152	13.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650204	-96.791484
5153	14.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650188	-96.791467
5154	8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650180	-96.791468
5155	17.8	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650155	-96.791460
5156	21.4	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650148	-96.791408
5157	16	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.791441
5158	33.1	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650068	-96.791415
5159	9.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649979	-96.791372
5160	8.9	Osage-orange	6	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.649983	-96.791346
5161	16.1	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649945	-96.791332
5162	13.3	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649919	-96.791329
5163	17.7	eastern red cedar	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649910	-96.791297
5164	12.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649895	-96.791338
5165	13.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649895	-96.791355
5166	12.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649879	-96.791388
5167	15.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649845	-96.791345
5168	14.2	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.791349
5169	12.3	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649810	-96.791401
5170	15	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649746	-96.791384
5171	11.3	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649754	-96.791357
5172	13.7	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649824	-96.791281
5173	13.1	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649815	-96.791270
5174	8.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649821	-96.791263
5175	10	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649795	-96.791259
5176	11	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649747	-96.791261
5177	15.4	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649746	-96.791256
5178	14.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649719	-96.791250
5179	17.8	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649692	-96.791247
5180	10.5	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649718	-96.791309
5181	22	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649714	-96.791310
5182	15.6	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649735	-96.791311
5183	11.8	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649710	-96.791335
5184	8.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.791566
5185	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.791581
5186	9	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649820	-96.791567
5187	11.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.791530
5188	9.7	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649820	-96.791535
5189	9	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649828	-96.791481

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5190	8.2	eastern red cedar	10	No	Yes	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.649822	-96.791459
5191	8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649820	-96.791454
5192	10.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649792	-96.791459
5193	10.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649788	-96.791444
5194	11.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649764	-96.791478
5195	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649761	-96.791495
5196	10	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649756	-96.791553
5197	9.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649747	-96.791555
5198	9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649741	-96.791538
5199	8.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649730	-96.791517
5200	10.9	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.791497
5201	19.6	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649673	-96.791456
5202	11.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649644	-96.791435
5203	10.3	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649605	-96.791478
5204	9.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649567	-96.791470
5205	11.1	eastern red cedar	15	No	No	Damaged	50		61-90	No	No	No	Trunk	No	No	No	No	No	32.649550	-96.791439
5206	20	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649615	-96.791379
5207	24.2	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649624	-96.791295
5208	11.4	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649625	-96.791248
5209	13.9	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649605	-96.791262
5210	12.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649604	-96.791240
5211	10.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649608	-96.791233
5212	12.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649615	-96.791224
5213	11.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649594	-96.791234
5214	17.1	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649575	-96.791217
5215	12.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649534	-96.791246
5216	15.3	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649543	-96.791291
5217	9.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.649537	-96.791310
5218	20.6	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.649535	-96.791340
5219	14.5	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649502	-96.791300
5220	10.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649540	-96.791330
5221	11	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649498	-96.791304
5222	24.6	Osage-orange	20	No	No	Damaged	50		61-90	No	No	No	Trunk & Branches	Trunk & Branches	No	No	No	No	32.649436	-96.791389
5223	25.2	eastern red cedar	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649389	-96.791277
5224	9.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649401	-96.791200
5225	23.1	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649442	-96.791197
5226	15.9	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649454	-96.791188
5227	20.2	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649491	-96.791211
5228	11.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649512	-96.791233
5229	13.5	eastern red cedar	20	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649278	-96.791039
5230	8.5	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649293	-96.790956
5231	12.6	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649249	-96.790995
5232	9.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649242	-96.790985
5233	12.8	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648931	-96.790796
5234	12.6	Osage-orange	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648911	-96.790783
5235	10	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648772	-96.790659
5236	9.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648736	-96.790655
5237	10.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648707	-96.790637
5238	8.8	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648720	-96.790525
5239	8.8	American elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648540	-96.790481

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5240	8.1	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648508	-96.790531
5241	9.9	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648567	-96.790561
5243	11.8	pecan	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648446	-96.790491
5244	12.2	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648310	-96.790230
5245	8.3	Chinaberry	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648143	-96.790035
5246	15.1	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648100	-96.790001
5247	8.3	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648168	-96.789994
5248	11	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648235	-96.789947
5249	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649144	-96.790529
5250	8.8	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649189	-96.790593
5251	12.2	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650957	-96.791649
5252	8.9	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651002	-96.791540
5253	8	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651010	-96.791493
5254	11.4	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651139	-96.791540
5255	8.2	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650914	-96.791448
5256	8.3	eastern red cedar	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650915	-96.791451
5257	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650738	-96.791548
5258	8.5	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650622	-96.791477
5259	18.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650651	-96.791448
5260	9.7	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650587	-96.791231
5261	17.8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650587	-96.791232
5262	11.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650655	-96.791117
5263	13	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650551	-96.791031
5264	12.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650443	-96.791137
5265	8.9	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650450	-96.791150
5266	10.1	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650528	-96.791313
5267	9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650468	-96.791247
5268	10.8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650414	-96.791243
5269	10.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650238	-96.791292
5270	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650202	-96.791116
5271	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650173	-96.790954
5272	11	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650118	-96.790987
5273	8.9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650037	-96.791147
5274	12.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650021	-96.791153
5275	8.7	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649915	-96.791077
5276	9.3	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649897	-96.790915
5277	8.5	honey locust	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649813	-96.791081
5278	8.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649681	-96.791060
5279	9	Osage-orange	6	No	Yes	Damaged	20		61-90	No	No	No	Trunk	No	No	No	No	No	32.649610	-96.791026
5280	9.5	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649491	-96.791032
5281	12.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649596	-96.790852
5282	9.4	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649000	-96.790862
5283	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651305	-96.791180
5284	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651282	-96.791032
5285	8	cedar elm	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651212	-96.791068
5286	8	cedar elm	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651175	-96.791036
5287	10.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651283	-96.790945
5288	8.2	cedar elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651390	-96.790946
5289	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651344	-96.791114
5290	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651469	-96.791009
5291	8.5	sugarberry	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651444	-96.790922

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5292	12	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651444	-96.790855
5293	10.9	cedar elm	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651069	-96.791050
5294	12.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651042	-96.791221
5295	9	cedar elm	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651064	-96.791191
5296	11.2	cedar elm	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651000	-96.791059
5297	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650997	-96.790978
5298	10.6	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651084	-96.790865
5299	10.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651120	-96.790861
5300	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651144	-96.790799
5301	15.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652278	-96.788723
5302	9.3	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652233	-96.788815
5303	9.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652310	-96.788845
5304	12.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652273	-96.788890
5305	10	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652262	-96.788971
5306	9.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652278	-96.789023
5307	8.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652238	-96.789099
5308	8.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652247	-96.789137
5309	10.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652156	-96.789043
5310	9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652120	-96.788974
5311	8.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652238	-96.788914
5312	8.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652199	-96.788854
5313	11.1	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652234	-96.788837
5314	8.5	sugarberry	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652176	-96.788654
5315	8.4	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652173	-96.788693
5316	8.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652113	-96.788532
5317	17.5	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652087	-96.788650
5318	11.6	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652095	-96.788695
5319	14.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652152	-96.788717
5320	11.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652092	-96.788740
5321	8.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652146	-96.788868
5322	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652083	-96.789127
5323	12.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652085	-96.788960
5324	8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652072	-96.788881
5325	9.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652094	-96.788865
5326	9	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651779	-96.789097
5327	14.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651961	-96.788589
5328	10.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651904	-96.788635
5329	8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651957	-96.788819
5330	9.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651967	-96.789136
5331	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651901	-96.789105
5332	10	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651961	-96.789014
5333	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651923	-96.789000
5334	9.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651944	-96.788926
5335	10.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651786	-96.789078
5336	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651797	-96.788876
5337	8.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651650	-96.788892
5338	9.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651523	-96.789144
5339	12.4	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651428	-96.789139
5340	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651301	-96.789190
5341	10.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651323	-96.789099
5342	12.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651295	-96.789025

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5343	14.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651297	-96.789018
5344	10.5	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651377	-96.788821
5345	11.4	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651288	-96.788828
5346	13.8	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651283	-96.788837
5347	8.2	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651237	-96.788801
5348	9.8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651229	-96.788811
5349	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651212	-96.789025
5350	10.9	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651216	-96.789016
5351	11.4	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651234	-96.789060
5352	10	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651238	-96.789193
5353	16	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651146	-96.788824
5354	11.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651144	-96.788981
5355	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651052	-96.789078
5356	11.5	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651023	-96.789091
5357	10.7	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650989	-96.789092
5358	11.7	eastern red cedar	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650979	-96.789106
5359	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650991	-96.789089
5360	10.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650970	-96.789106
5361	12.4	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650920	-96.789099
5362	9.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650981	-96.788890
5363	8.8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650870	-96.788923
5364	10	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650841	-96.788877
5365	15.9	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650802	-96.788830
5366	9.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650824	-96.788792
5367	10	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650814	-96.788763
5368	13	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650823	-96.788704
5369	8.5	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650828	-96.788732
5370	8.4	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650774	-96.788733
5371	11.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650758	-96.788730
5372	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650711	-96.788740
5373	8.6	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650744	-96.788997
5374	10.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650813	-96.789067
5375	8.5	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650801	-96.789090
5376	8.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650822	-96.789098
5377	9	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650854	-96.789070
5378	8.9	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650815	-96.789136
5379	8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650786	-96.789140
5380	8.1	honey locust	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650888	-96.789236
5381	8.6	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650884	-96.789194
5382	8.4	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651073	-96.789255
5383	10.2	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650691	-96.789168
5384	8	eastern red cedar	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650727	-96.789127
5385	8	Osage-orange	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650759	-96.789138
5386	8.5	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650738	-96.789036
5387	9.5	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650683	-96.789036
5388	8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650779	-96.788969
5389	8	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650581	-96.788973
5390	8	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650511	-96.788998
5391	11.1	eastern red cedar	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650511	-96.788959
5392	8.6	eastern red cedar	3	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650448	-96.788987
5393	8.4	eastern red cedar	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650512	-96.788919

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5394	9.9	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650471	-96.788895
5395	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650714	-96.788644
5396	11	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650730	-96.788651
5397	13.6	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650789	-96.788613
5398	9.3	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650618	-96.788691
5399	9	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650446	-96.788739
5400	10.5	Osage-orange	3	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650463	-96.788785
5401	12.6	Osage-orange	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650556	-96.788403
5402	9.7	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650620	-96.788417
5403	9.4	honey locust	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650526	-96.788450
5404	15.4	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650600	-96.788586
5405	10.8	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.788645
5406	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650347	-96.788607
5407	9.5	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650369	-96.788568
5408	9.1	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650383	-96.788419
5409	10.1	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650406	-96.788389
5410	9.7	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650427	-96.788391
5411	11.6	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650370	-96.788873
5412	8.5	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650410	-96.788833
5413	9.5	eastern red cedar	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650263	-96.788879
5414	8	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650332	-96.788926
5415	8.9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650333	-96.788946
5416	9.4	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650308	-96.788770
5417	11.6	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650310	-96.788746
5418	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650193	-96.788413
5419	9.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650148	-96.788646
5420	8.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650100	-96.788603
5421	9.6	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650054	-96.788633
5422	11.1	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650039	-96.788731
5423	9	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649958	-96.788696
5424	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649921	-96.788548
5425	8.1	Osage-orange	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649837	-96.788675
5426	8.8	honey locust	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649781	-96.788503
5427	8.1	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649773	-96.788454
5428	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649874	-96.788566
5429	11.4	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649854	-96.788575
5430	8.6	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649842	-96.788572
5431	9.4	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649863	-96.788364
5432	10.5	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649926	-96.788337
5433	10.1	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650003	-96.788332
5434	8.6	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650015	-96.788328
5435	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650046	-96.788164
5436	8.2	Osage-orange	4	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649996	-96.788135
5437	9.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649948	-96.788141
5438	13.9	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649957	-96.788203
5439	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649893	-96.788231
5440	10.4	Osage-orange	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649752	-96.788363
5441	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649725	-96.788392
5442	9.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649804	-96.788291
5443	8.4	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649825	-96.788240
5444	10.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649724	-96.788219

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5445	13.2	honey locust	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649634	-96.788194
5446	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649778	-96.787995
5447	10.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649767	-96.787944
5448	10.2	honey locust	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649812	-96.787940
5449	14.3	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649882	-96.788088
5450	9.3	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649816	-96.788117
5451	9.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650052	-96.788043
5452	11.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650035	-96.788028
5453	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650077	-96.788068
5454	13.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650106	-96.788034
5455	9.7	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650095	-96.788000
5456	11.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650132	-96.787970
5457	11.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650165	-96.788019
5458	13.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648434	-96.786962
5459	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648463	-96.786884
5460	8.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648445	-96.787076
5461	11.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648445	-96.787066
5462	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648450	-96.787137
5463	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648554	-96.787064
5464	14.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648652	-96.787149
5465	8.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648627	-96.787113
5466	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648657	-96.787033
5467	9.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648741	-96.787190
5468	8.6	sugarberry	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648910	-96.787330
5469	9.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648972	-96.787359
5470	10.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648696	-96.787236
5471	16.2	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.648756	-96.786927
5472	15	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648733	-96.786978
5473	13	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648573	-96.786881
5474	10.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648533	-96.786818
5475	10.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648592	-96.786866
5476	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648628	-96.786801
5477	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648763	-96.786846
5478	9.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648808	-96.786838
5479	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648985	-96.786886
5480	11.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649034	-96.786880
5481	10.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648916	-96.787062
5482	14.4	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649152	-96.786859
5483	10.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649092	-96.786736
5484	13	cedar elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649149	-96.786716
5485	10.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649021	-96.786553
5486	12	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	Branches	No	No	No	No	No	32.648890	-96.786618
5487	12.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649051	-96.786629
5488	13.6	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648878	-96.786558
5489	13.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648861	-96.786560
5490	10.1	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648893	-96.786469
5491	13	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648928	-96.786446
5492	12.6	Osage-orange	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648913	-96.786430
5493	9.5	honey locust	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648959	-96.786401
5494	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648946	-96.786394
5495	13.7	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648971	-96.786386

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5496	16.1	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649111	-96.786499
5497	13.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649083	-96.786470
5498	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649138	-96.786623
5499	16.7	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649210	-96.786645
5500	10.3	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649304	-96.786543
5501	9.8	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649329	-96.786455
5502	10.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649322	-96.786467
5503	9.9	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650288	-96.787402
5504	13.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650263	-96.787478
5505	14.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650216	-96.787448
5506	8.5	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650200	-96.787418
5507	12.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650212	-96.787366
5508	13.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650417	-96.787331
5509	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650398	-96.787244
5510	9.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650393	-96.787225
5511	10.4	honey locust	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650367	-96.787211
5512	10.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650381	-96.787156
5513	12.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650327	-96.787367
5514	8.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650358	-96.787389
5515	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650192	-96.787548
5516	8.1	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650180	-96.787583
5517	9.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	Branches	No	32.650144	-96.787634
5518	9.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.650098	-96.787619
5519	12.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650313	-96.787310
5520	12.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650135	-96.787546
5521	9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650290	-96.787202
5522	16.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650286	-96.787159
5523	20.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	Trunk	No	32.650221	-96.787144
5524	8.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650269	-96.787013
5525	16.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650349	-96.787037
5526	9.3	honey locust	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650181	-96.787201
5527	9.6	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649904	-96.787476
5528	8.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650000	-96.787471
5529	10.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649989	-96.787437
5530	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650055	-96.787460
5531	15.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650088	-96.787404
5532	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650144	-96.787369
5533	10.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650205	-96.787300
5534	10	honey locust	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650118	-96.787274
5535	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650098	-96.787340
5536	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650087	-96.787288
5537	12.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650027	-96.787327
5538	9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650054	-96.787278
5539	11.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650052	-96.787224
5540	11.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650084	-96.787200
5541	15.9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650063	-96.787181
5542	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650103	-96.787149
5543	8.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650117	-96.787148
5544	15.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650128	-96.787127
5545	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650144	-96.787158
5546	11.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650019	-96.787076

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5547	11.5	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650015	-96.787141
5548	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650012	-96.787147
5549	8.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650012	-96.787157
5550	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649868	-96.787070
5551	11.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649817	-96.787030
5552	11.5	Osage-orange	8	No	Yes	Damaged	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649923	-96.787030
5553	18.1	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649955	-96.786936
5554	10.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650022	-96.786968
5555	14.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650043	-96.787006
5556	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650141	-96.786963
5557	14.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650116	-96.786953
5558	8.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650086	-96.786924
5559	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650075	-96.786916
5560	16.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650032	-96.786894
5561	11.8	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650191	-96.786993
5562	13.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650234	-96.787084
5563	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650148	-96.787039
5564	13	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650213	-96.787005
5565	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650223	-96.786546
5566	10.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650236	-96.786654
5567	9.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650278	-96.786717
5568	16.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650227	-96.786760
5569	15.7	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650126	-96.786689
5570	8	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650152	-96.786655
5571	9.8	Osage-orange	12	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.650087	-96.786663
5572	8.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650107	-96.786639
5573	9.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650085	-96.786590
5574	8.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650033	-96.786486
5575	13.1	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650151	-96.786850
5576	12.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650124	-96.786858
5577	10.2	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650065	-96.786831
5578	9.5	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650070	-96.786768
5579	11.6	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650106	-96.786737
5580	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650062	-96.786693
5581	9.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650067	-96.786699
5582	12.2	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650248	-96.786841
5583	8.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650293	-96.786971
5584	17.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650284	-96.787227
5585	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650386	-96.787290
5586	14.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650208	-96.787452
5587	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649861	-96.787448
5588	9.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649819	-96.787386
5589	8.9	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649823	-96.787359
5590	8.8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649920	-96.787384
5591	13.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649975	-96.787354
5592	12.9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650003	-96.787285
5593	9.1	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649942	-96.787197
5594	9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649746	-96.787070
5595	10.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649785	-96.786992
5596	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649644	-96.787038
5597	18.6	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649900	-96.787182

University Hills Tree Survey
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5598	10.4	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649653	-96.787084
5599	10.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649714	-96.787067
5600	9.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649677	-96.787103
5601	9.6	Osage-orange	6	Yes	Yes	Damaged	0		31-60	No	No	No	No	Trunk	No	No	Trunk	No	32.646908	-96.787516
5602	9.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646894	-96.787579
5603	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646890	-96.787596
5604	11.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646915	-96.787600
5605	8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647459	-96.787461
5606	9.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647474	-96.787420
5607	9.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647484	-96.787404
5608	9.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647498	-96.787395
5609	9.9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646853	-96.787548
5610	10.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647535	-96.787359
5611	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647541	-96.787379
5612	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647569	-96.787407
5613	12	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647512	-96.787329
5614	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647567	-96.787283
5615	8.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647599	-96.787243
5616	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647650	-96.787246
5617	11	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647626	-96.787454
5618	11.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647640	-96.787453
5619	11.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647591	-96.787470
5620	9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647446	-96.787416
5621	8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647407	-96.787376
5622	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647403	-96.787369
5623	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647396	-96.787366
5624	9.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647399	-96.787364
5625	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647448	-96.787314
5626	8.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647464	-96.787299
5627	21.6	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647384	-96.787292
5628	19.4	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647315	-96.787326
5629	15.3	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647310	-96.787362
5630	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647315	-96.787377
5631	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647327	-96.787354
5632	9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647328	-96.787383
5633	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647315	-96.787383
5634	9.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647327	-96.787447
5635	12.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647346	-96.787459
5636	9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647386	-96.787500
5637	16	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647341	-96.787523
5638	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647324	-96.787561
5639	8.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647335	-96.787574
5640	8.1	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647328	-96.787586
5641	17.5	Osage-orange	13	Yes	No	Healthy	15		61-90	No	No	No	Trunk	No	No	No	No	No	32.647270	-96.787662
5642	14.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647247	-96.787633
5643	19	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647247	-96.787522
5644	10.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	Trunk	No	No	32.647275	-96.787506
5645	10.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647281	-96.787468
5646	38.9	Osage-orange	30	Yes	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.647221	-96.787400
5647	12.1	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647198	-96.787217
5648	12.7	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647132	-96.787281

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5649	11.5	cedar elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647113	-96.787296
5650	8.5	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647082	-96.787279
5651	10.5	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647078	-96.787288
5652	9.7	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647071	-96.787315
5653	10.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647116	-96.787350
5654	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647147	-96.787394
5655	8.2	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647130	-96.787439
5656	8.1	Osage-orange	8	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.647119	-96.787444
5657	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647084	-96.787459
5658	11.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647084	-96.787450
5659	39	eastern red cedar	24	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647153	-96.787494
5660	10.9	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647164	-96.787471
5661	12.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647107	-96.787551
5662	9.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647106	-96.787585
5663	12.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647116	-96.787588
5664	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647117	-96.787571
5665	15.6	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647161	-96.787610
5666	19.1	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647169	-96.787642
5667	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647197	-96.787682
5668	8.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647151	-96.787662
5669	8.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647122	-96.787648
5670	8.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647046	-96.787615
5671	8.4	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647059	-96.787614
5672	9.1	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647035	-96.787635
5673	13	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647030	-96.787650
5674	13.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647002	-96.787627
5675	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647004	-96.787598
5676	14.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646991	-96.787574
5677	24	eastern red cedar	20	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647022	-96.787550
5678	14.2	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646999	-96.787473
5679	22.5	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646961	-96.787486
5680	9.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.646955	-96.787440
5681	8.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646956	-96.787394
5682	11.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646928	-96.787387
5683	18.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646951	-96.787329
5684	11.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646937	-96.787321
5685	17.9	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646954	-96.787298
5686	24.8	Osage-orange	20	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.647009	-96.787225
5687	10.3	cedar elm	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647034	-96.787291
5688	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647044	-96.787448
5689	9.2	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647045	-96.787426
5690	27	eastern red cedar	21	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647042	-96.787428
5691	9.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646895	-96.787301
5692	10.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646878	-96.787303
5693	11.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646876	-96.787245
5694	8.5	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646862	-96.787251
5695	11.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646894	-96.787218
5696	8.8	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646873	-96.787177
5697	21	eastern red cedar	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646850	-96.787213
5698	9.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646865	-96.787321
5699	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646867	-96.787377

University Hills Tree Survey
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5700	17.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646860	-96.787428
5701	12	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646834	-96.787499
5702	12.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646805	-96.787519
5703	12.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646801	-96.787517
5704	11.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646779	-96.787468
5705	19.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646744	-96.787483
5706	8.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646733	-96.787520
5707	11.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646718	-96.787542
5708	10	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646730	-96.787560
5709	10.9	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646707	-96.787591
5710	10.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646729	-96.787641
5711	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646736	-96.787651
5712	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646753	-96.787650
5713	15.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	Trunk	No	No	No	No	32.646861	-96.787646
5714	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646854	-96.787667
5715	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646833	-96.787661
5716	19.4	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646889	-96.787687
5717	17.3	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646706	-96.787664
5718	8.7	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646689	-96.787650
5719	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646629	-96.787644
5720	11.2	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646594	-96.787600
5721	18.4	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646564	-96.787689
5722	9	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646575	-96.787710
5723	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646517	-96.787711
5724	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646519	-96.787696
5725	9.5	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646475	-96.787701
5726	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646470	-96.787701
5727	18.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646458	-96.787563
5728	10.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646446	-96.787558
5729	11.6	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646335	-96.787684
5730	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646591	-96.787539
5731	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646602	-96.787537
5732	14.3	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646620	-96.787516
5733	9.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646645	-96.787497
5734	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646636	-96.787460
5735	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646680	-96.787462
5736	18.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646705	-96.787465
5737	19.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646698	-96.787438
5738	12.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646687	-96.787388
5739	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646721	-96.787344
5741	9.7	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646774	-96.787358
5742	15.5	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646781	-96.787292
5743	9.6	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646788	-96.787230
5744	12.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646802	-96.787219
5745	8.3	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646817	-96.787198
5746	8.8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646787	-96.787140
5747	13.1	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646767	-96.787105
5748	11	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646762	-96.787090
5749	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646741	-96.787110
5750	10.8	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646718	-96.787134
5751	8.5	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646732	-96.787172

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5752	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646703	-96.787109
5753	12	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646709	-96.787056
5754	8.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646700	-96.787083
5755	8.1	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646677	-96.787034
5756	9.9	pecan	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646708	-96.786985
5757	11.5	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646714	-96.786980
5758	13.1	pecan	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646757	-96.786970
5759	29.3	pecan	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646795	-96.787011
5760	29.3	pecan	22	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646787	-96.786946
5761	11.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646767	-96.786887
5762	16.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646761	-96.786868
5763	21.5	Osage-orange	18	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646831	-96.786900
5764	11.7	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646847	-96.786912
5765	9.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646883	-96.786929
5766	10	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646905	-96.786912
5767	14.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646898	-96.786888
5768	14.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646945	-96.786944
5769	14.2	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646939	-96.786975
5770	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647003	-96.786880
5771	20.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647040	-96.786970
5772	10.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647365	-96.787189
5773	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647431	-96.787134
5774	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647425	-96.787054
5775	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647422	-96.787032
5776	10.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647504	-96.787082
5777	12.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647540	-96.787136
5778	9.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647494	-96.787163
5779	10	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647501	-96.787224
5780	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647548	-96.787235
5781	11.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647568	-96.787165
5782	8.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647570	-96.787085
5783	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647622	-96.787148
5784	9.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647635	-96.787145
5785	8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647707	-96.787244
5786	13.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647700	-96.787206
5787	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647686	-96.787176
5788	11.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647737	-96.787206
5789	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647771	-96.787205
5790	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647743	-96.787182
5791	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647797	-96.787173
5792	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647803	-96.787184
5793	10.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647795	-96.787054
5794	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647796	-96.787000
5795	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647796	-96.786974
5796	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647752	-96.787010
5797	11	Osage-orange	10	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.647732	-96.786991
5798	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647715	-96.787013
5799	9.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647700	-96.787044
5800	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647692	-96.786996
5801	8.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647922	-96.786951
5802	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647918	-96.786969

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5803	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647904	-96.787004
5804	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647881	-96.787086
5805	9.4	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647857	-96.787028
5806	8.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647851	-96.786900
5807	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647894	-96.786850
5808	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647883	-96.786917
5809	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647880	-96.786932
5810	8.8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647965	-96.786788
5811	11.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646667	-96.787560
5812	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646618	-96.787588
5813	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646656	-96.787563
5814	18.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646456	-96.787521
5815	11.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646352	-96.787464
5816	12.1	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646372	-96.787443
5817	17.5	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646384	-96.787459
5818	9	sugarberry	8	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.646348	-96.787400
5819	20.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646402	-96.787276
5820	12.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646391	-96.787274
5821	8.6	American elm	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646485	-96.787279
5822	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646498	-96.787275
5823	23.2	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646576	-96.787297
5824	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646624	-96.787309
5825	18.7	Osage-orange	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646689	-96.787282
5826	10.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646701	-96.787291
5827	11.8	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646720	-96.787252
5828	8.4	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646723	-96.787225
5829	12.8	Osage-orange	9	Yes	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.646715	-96.787208
5830	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646568	-96.787198
5831	31.4	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646444	-96.787191
5832	10.6	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646415	-96.787152
5833	8.4	sugarberry	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646446	-96.787054
5834	21.3	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646503	-96.787062
5835	8.1	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646534	-96.787057
5836	8.8	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646543	-96.787035
5837	23.1	Osage-orange	16	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.646611	-96.787074
5838	24	eastern red cedar	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646613	-96.787051
5839	43.1	Osage-orange	25	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646563	-96.786997
5840	17.8	sugarberry	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646570	-96.786890
5841	9.1	sugarberry	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646513	-96.786835
5842	14	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646506	-96.786835
5843	11.9	sugarberry	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646502	-96.786826
5844	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646507	-96.786816
5845	17.8	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646552	-96.786831
5846	15.5	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646591	-96.786839
5847	10.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646658	-96.786874
5848	12.4	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646677	-96.786911
5849	8	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646704	-96.786876
5850	11	eastern red cedar	8	Yes	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.646687	-96.786860
5851	8.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646668	-96.786809
5852	11.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646668	-96.786805
5853	21.2	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646688	-96.786749

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5854	13.3	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646668	-96.786684
5855	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646688	-96.786639
5856	8.4	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646632	-96.786655
5857	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646584	-96.786628
5858	10.6	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646578	-96.786644
5859	12.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646547	-96.786659
5860	9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646550	-96.786653
5861	8.9	Hercules' club	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646542	-96.786678
5862	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646548	-96.786683
5863	10.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646535	-96.786743
5864	9.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646514	-96.786743
5865	11.2	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646556	-96.786608
5866	16.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646564	-96.786607
5867	22.5	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646636	-96.786562
5868	20.5	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646603	-96.786555
5869	10	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646662	-96.786502
5870	9.5	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646645	-96.786486
5871	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646596	-96.786445
5872	20.2	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646724	-96.786544
5873	9.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646756	-96.786567
5874	10.5	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646774	-96.786792
5875	8.1	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646894	-96.786804
5876	9.5	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646917	-96.786840
5877	11.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646922	-96.786740
5878	14.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646951	-96.786656
5879	17.3	Osage-orange	10	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.646955	-96.786631
5880	12.6	eastern red cedar	5	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646943	-96.786639
5881	20.1	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646938	-96.786614
5882	15.1	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.647023	-96.786621
5883	11.7	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647047	-96.786532
5884	10	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647104	-96.786546
5885	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647099	-96.786506
5886	9.3	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647135	-96.786557
5887	11	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647165	-96.786533
5888	10.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647274	-96.786814
5889	9.5	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647320	-96.786843
5890	8	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647330	-96.786825
5891	10.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647371	-96.786751
5892	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647400	-96.786829
5893	9.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647425	-96.786830
5894	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647437	-96.786879
5895	8.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647402	-96.786896
5896	8.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647335	-96.786946
5897	8.3	eastern red cedar	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647338	-96.786998
5898	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647284	-96.787044
5899	11.2	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647568	-96.787015
5901	9.7	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647598	-96.786995
5902	9.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647611	-96.786936
5903	15.3	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647553	-96.786882
5904	16	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647569	-96.786813
5905	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647651	-96.786884

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5906	10	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647639	-96.786879
5907	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647524	-96.786747
5908	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647496	-96.786691
5909	10.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647514	-96.786669
5910	8.5	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647548	-96.786668
5911	11.1	Osage-orange	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647538	-96.786611
5912	9.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647560	-96.786594
5913	10	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647601	-96.786570
5914	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647449	-96.786688
5915	8.5	eastern red cedar	7	No	No	Healthy	0		31-60	No	No	No	No	No	No	No	No	No	32.647445	-96.786717
5916	9.8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647507	-96.786565
5917	8.3	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647465	-96.786577
5918	9	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647434	-96.786558
5919	8.2	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647423	-96.786537
5920	10.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647401	-96.786501
5921	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647465	-96.786499
5922	21.7	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647479	-96.786485
5923	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647547	-96.786470
5924	10.9	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647714	-96.786667
5927	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647660	-96.786631
5928	24.4	eastern red cedar	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647769	-96.786618
5929	8.9	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647768	-96.786668
5930	9.1	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647766	-96.786752
5931	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647773	-96.786768
5932	12.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647748	-96.786868
5933	12.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647751	-96.786864
5934	11.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647811	-96.786795
5935	10.1	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647829	-96.786754
5936	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647856	-96.786741
5937	15.5	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647918	-96.786715
5938	9.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647949	-96.786770
5939	10.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648012	-96.786766
5940	16.3	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648018	-96.786747
5941	11.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648028	-96.786728
5942	17.4	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647972	-96.786618
5943	8.1	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647943	-96.786588
5944	14.2	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647877	-96.786625
5945	14.2	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647849	-96.786611
5946	21.9	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647914	-96.786501
5947	18.3	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648146	-96.787129
5948	13	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648257	-96.787221
5952	8.1	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648360	-96.787276
5953	11.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648515	-96.787406
5954	14.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648526	-96.787362
5955	11.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647683	-96.787765
5956	8.8	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647665	-96.787793
5957	8.7	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647659	-96.787791
5958	16.6	eastern red cedar	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647688	-96.787827
5959	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647666	-96.787849
5960	16.5	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647604	-96.787775
5961	8.7	American elm	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647575	-96.787762

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
5962	12	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647537	-96.787729
5963	11.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647528	-96.787808
5964	17.8	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647547	-96.787856
5965	11.8	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647629	-96.787890
5966	11	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647620	-96.787922
5967	12.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647822	-96.788026
5968	11.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647988	-96.787911
5969	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647835	-96.788026
5970	8	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647973	-96.787624
5971	10.8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650846	-96.787773
5972	8.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650777	-96.787812
5973	8.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650774	-96.787785
5974	14.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650824	-96.787650
5975	10.6	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650741	-96.787695
5976	11	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650655	-96.787690
5977	9.7	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650675	-96.787661
5978	11	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650681	-96.787657
5979	10	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650684	-96.787604
5980	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650764	-96.787430
5981	13.8	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650759	-96.787439
5982	10.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650777	-96.787288
5983	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650693	-96.787227
5984	9.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650607	-96.787440
5985	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650629	-96.787372
5986	11.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650625	-96.787296
5987	8.4	Osage-orange	9	No	Yes	Damaged	15		61-90	No	No	No	Trunk	No	No	No	No	No	32.650638	-96.787273
5988	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650532	-96.787195
5989	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650565	-96.787150
5990	12.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650496	-96.787151
5991	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650472	-96.787142
5992	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650454	-96.787118
5993	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650487	-96.787090
5994	17.8	Osage-orange	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650407	-96.787034
5995	13.8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650536	-96.786947
5996	10.8	honey locust	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650536	-96.787052
5997	15.3	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650612	-96.786995
5998	15.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650639	-96.787001
5999	9.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650623	-96.787116
6000	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650740	-96.787154
6001	8.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651191	-96.790903
6002	8.8	cedar elm	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651215	-96.790873
6003	8.1	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.651313	-96.790846
6004	8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651247	-96.790852
6005	13.8	honey locust	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651265	-96.790801
6006	10.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651048	-96.790709
6007	12.3	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651072	-96.790715
6008	10.7	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651027	-96.790799
6009	9.7	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650987	-96.790765
6010	12.7	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650968	-96.790815
6011	9	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651013	-96.790886
6012	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650938	-96.791091

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6013	10.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650915	-96.790984
6014	9.2	cedar elm	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650959	-96.790991
6015	12.5	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650964	-96.790872
6016	10.2	cedar elm	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650889	-96.790888
6017	9.5	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650757	-96.791013
6018	8	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650823	-96.791060
6019	8.7	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650752	-96.791201
6020	17.1	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.790977
6021	8.2	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650607	-96.790877
6022	13.5	cedar elm	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650646	-96.790620
6023	9.1	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650757	-96.790673
6024	8.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650821	-96.790623
6025	9.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650808	-96.790601
6026	9.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650816	-96.790585
6027	10.4	honey locust	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650906	-96.790567
6028	9.1	cedar elm	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650933	-96.790658
6029	9.1	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650874	-96.790646
6030	8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650834	-96.790692
6031	10.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650831	-96.790698
6032	8.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650791	-96.790870
6033	9.1	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650780	-96.790833
6034	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650770	-96.790839
6035	9.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650836	-96.790834
6036	9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650887	-96.790831
6037	9.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650924	-96.790768
6038	8.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650847	-96.790766
6039	8.2	Osage-orange	10	No	Yes	Damaged	0		61-90	No	No	No	Branches	No	No	No	No	No	32.650823	-96.790696
6040	10.1	Osage-orange	6	No	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.650563	-96.790929
6041	12	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650506	-96.790862
6042	11.7	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650531	-96.790881
6043	12.7	cedar elm	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650561	-96.790795
6044	8.5	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650554	-96.790863
6045	9.8	eastern red cedar	16	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650498	-96.790657
6046	9.8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650465	-96.790604
6047	8.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650471	-96.790636
6048	13.5	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650479	-96.790823
6049	11.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650361	-96.790785
6050	14.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650374	-96.790680
6051	18.3	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650574	-96.790650
6052	16.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650545	-96.790597
6053	8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650508	-96.790602
6054	9.5	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650555	-96.790509
6055	8	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650554	-96.790494
6056	9	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650433	-96.790598
6057	8.8	Osage-orange	8	No	Yes	Damaged	80		61-90	No	No	No	Trunk	No	No	No	No	No	32.650374	-96.790512
6058	13	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650369	-96.790550
6059	8.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650136	-96.790416
6060	10.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650132	-96.790427
6061	8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650090	-96.790365
6062	10.7	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650081	-96.790320
6063	9.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650024	-96.790213

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6064	9.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649913	-96.790204
6065	9.9	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649835	-96.790456
6067	8.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649681	-96.790728
6068	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649667	-96.790719
6069	9.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649514	-96.790700
6070	10.7	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649471	-96.790693
6071	8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649375	-96.790680
6072	8.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649126	-96.790554
6073	12.2	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649184	-96.790550
6074	8.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649279	-96.790523
6075	8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649308	-96.790577
6076	8.8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650275	-96.790616
6077	11	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650235	-96.790587
6078	8.1	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650239	-96.790627
6079	15.3	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650288	-96.790620
6080	12.5	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650222	-96.790732
6081	10	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650209	-96.790678
6082	10.6	eastern red cedar	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650177	-96.790735
6083	10.1	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650178	-96.790744
6084	8	sugarberry	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650115	-96.790667
6085	13.3	Osage-orange	12	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648366	-96.787700
6086	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648331	-96.787699
6087	9.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648323	-96.787758
6088	8	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648304	-96.787782
6090	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648281	-96.787823
6091	11	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648292	-96.787844
6092	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648226	-96.787839
6093	11.5	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648227	-96.787841
6094	12.2	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648175	-96.787822
6095	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648168	-96.787869
6096	9.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648208	-96.787885
6097	8.1	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648203	-96.787903
6098	10.9	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648182	-96.787925
6099	13.7	cottonwood	14	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648184	-96.787959
6100	8	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648123	-96.787940
6101	11.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649239	-96.786317
6102	13.5	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649190	-96.786316
6103	9.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649241	-96.786476
6104	14.4	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649171	-96.786434
6105	13.2	Osage-orange	13	No		Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649327	-96.786387
6106	11.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649396	-96.786327
6107	13.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649338	-96.786324
6108	8.5	sugarberry	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649337	-96.786245
6109	9.1	sugarberry	6	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.649325	-96.786230
6110	10.1	sugarberry	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649384	-96.786199
6111	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649367	-96.786188
6112	12.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649249	-96.786229
6113	14.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649190	-96.786243
6114	11	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649316	-96.786090
6115	8.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649178	-96.786059
6116	13.8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649033	-96.786182

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6117	9.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649385	-96.786081
6118	8.1	sugarberry	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649533	-96.786137
6119	10.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649525	-96.786168
6120	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649591	-96.786119
6121	9.1	honey locust	5	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.649617	-96.786103
6122	10.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649685	-96.786151
6123	11.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649721	-96.786329
6124	12.8	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649763	-96.786302
6125	11.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649904	-96.786182
6126	14.1	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649900	-96.786265
6127	8.5	honey locust	6	No	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	Yes	32.649970	-96.786259
6128	10.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650021	-96.786400
6129	9.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649987	-96.786466
6130	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.650116	-96.786465
6131	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650206	-96.786413
6132	8	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650194	-96.786459
6133	9.8	Osage-orange	5	No	Yes	Damaged	0		61-90	No	No	No	No	Trunk	No	No	Trunk	No	32.650146	-96.786356
6134	8.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650260	-96.786321
6135	12.5	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650257	-96.786445
6136	9.5	Osage-orange	6	No	Yes	Healthy	15		61-90	No	No	Trunk	No	No	No	No	No	No	32.650338	-96.786459
6137	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649518	-96.786931
6138	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649726	-96.786084
6139	20.9	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649574	-96.786415
6140	8.5	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649592	-96.786421
6141	8.2	sugarberry	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649603	-96.786358
6142	10	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649466	-96.786502
6143	9.7	sugarberry	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649441	-96.786549
6144	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649434	-96.786578
6145	12	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649291	-96.786758
6146	11.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649348	-96.786757
6147	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649340	-96.786774
6148	8.5	sugarberry	4	No	Yes	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.649276	-96.786779
6149	8	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649246	-96.786797
6150	10.8	Osage-orange	7	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.649322	-96.786871
6151	8.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648492	-96.787210
6152	10.7	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648595	-96.787226
6153	12.3	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648581	-96.787313
6154	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648548	-96.787407
6155	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648551	-96.787395
6156	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648539	-96.787441
6157	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648537	-96.787440
6158	12.6	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648620	-96.787533
6159	8.4	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648646	-96.787642
6160	8.6	American elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648637	-96.787618
6161	13.9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648643	-96.787653
6162	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648639	-96.787694
6163	9.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648625	-96.787713
6164	8.2	American elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648715	-96.787767
6165	8.6	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648733	-96.787739
6166	9.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648755	-96.787730
6167	10.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648761	-96.787782

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6168	9.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648949	-96.787962
6169	8.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648964	-96.787940
6170	8.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648969	-96.787919
6171	9.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648978	-96.788068
6172	16.1	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649064	-96.788243
6173	8	honey locust	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649092	-96.788177
6174	8.2	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649111	-96.788185
6175	10.8	sugarberry	4	Yes	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.649133	-96.788155
6176	10.4	Osage-orange	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649132	-96.788158
6177	21.1	Osage-orange	17	No	Yes	Damaged	25		61-90	No	No	No	Trunk & Branches	Trunk & Branches	No	No	Trunk	No	32.649156	-96.788109
6178	29.1	Osage-orange	20	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.649120	-96.788225
6179	9	Osage-orange	9	Yes	No	Damaged	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.649079	-96.788276
6180	8.6	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649082	-96.788290
6181	10.2	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649059	-96.788276
6183	13.6	sugarberry	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649046	-96.788363
6184	25	Osage-orange	22	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649038	-96.788408
6185	8.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648867	-96.788064
6186	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648873	-96.788531
6187	12.8	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648702	-96.788505
6188	8.5	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648684	-96.788255
6189	8.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648752	-96.788195
6190	11.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648823	-96.788084
6191	8.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648803	-96.787965
6192	8.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648782	-96.787933
6193	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648608	-96.787900
6194	11.3	honey locust	10	No	Yes	Damaged	0		61-90	No	No	No	No	No	No	No	No	Yes	32.648616	-96.787805
6195	8	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648534	-96.787669
6196	13	eastern red cedar	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648471	-96.787590
6197	10.7	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648446	-96.787676
6198	14.4	eastern red cedar	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648375	-96.787620
6199	8	American elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648373	-96.787620
6200	9.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648439	-96.787588
6201	10.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650733	-96.787235
6202	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650839	-96.787196
6205	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650879	-96.786949
6206	10.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650855	-96.786820
6207	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650829	-96.786698
6208	8.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650744	-96.786617
6209	9.1	sugarberry	4	No	Yes	Damaged	80		61-90	No	No	No	No	No	No	Trunk	No	No	32.650745	-96.786559
6210	8.8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650537	-96.786525
6212	9.79	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650366	-96.786545
6213	12.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650376	-96.786646
6214	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650386	-96.786665
6215	9.7	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650407	-96.786685
6216	10.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650443	-96.786646
6217	9.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650485	-96.786664
6218	11.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650468	-96.786744
6219	8.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650340	-96.786821
6220	13.2	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650329	-96.786889
6221	11.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650351	-96.786891

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6222	15.5	Osage-orange	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650369	-96.786889
6223	9.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650446	-96.786920
6224	9.6	Osage-orange	9	No	No	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.650282	-96.786575
6225	13.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650581	-96.786691
6226	9.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650614	-96.786714
6227	11.1	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650641	-96.786749
6228	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650689	-96.786791
6229	9.6	Osage-orange	9	No	Yes	Damaged	0		61-90	No	No	No	No	No	No	No	Trunk	No	32.650765	-96.786887
6230	11.4	eastern red cedar	100	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650745	-96.787040
6231	10.1	Osage-orange	10	No	Yes	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.650768	-96.787029
6232	10.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650523	-96.786849
6233	8.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.786631
6234	12.9	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650670	-96.786747
6235	8.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650684	-96.786730
6236	8.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650671	-96.786917
6238	8.6	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650693	-96.787414
6239	11.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650796	-96.788291
6240	9.2	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650688	-96.788205
6241	8	honey locust	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650687	-96.788259
6242	13	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650660	-96.788267
6243	20.9	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650607	-96.788201
6244	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650649	-96.788040
6245	8.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650510	-96.788120
6246	10.3	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650510	-96.788096
6247	9.9	eastern red cedar	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650444	-96.788111
6248	10.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650398	-96.788047
6249	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650496	-96.788016
6250	12.8	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650548	-96.787941
6251	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650425	-96.788262
6252	8.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650660	-96.787927
6253	9.6	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650592	-96.787732
6254	10.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650554	-96.787805
6255	13.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650462	-96.787879
6256	8.5	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650271	-96.788221
6257	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650201	-96.788209
6258	8.5	honey locust	10	No	No	Damaged	40		61-90	No	No	No	No	No	No	No	No	No	32.650202	-96.788001
6259	8.4	honey locust	8	No	Yes	Damaged	60		61-90	No	No	No	No	No	No	No	No	No	32.650180	-96.787989
6260	9.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650245	-96.787947
6261	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650258	-96.787932
6262	19.5	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650333	-96.787933
6263	10.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650142	-96.787869
6264	8.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650080	-96.787913
6265	8.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650070	-96.787910
6266	12.5	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650054	-96.787873
6267	9.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649979	-96.787884
6268	13.4	Osage-orange	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649962	-96.787881
6269	12.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649985	-96.787755
6270	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650037	-96.787583
6271	10.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649973	-96.787583
6272	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649939	-96.787631
6273	8	honey locust	4	No	No	Damaged	80		61-90	No	No	Trunk	Trunk	No	No	No	No	No	32.649944	-96.787650

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6274	9.5	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649912	-96.787691
6275	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649889	-96.787597
6276	8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649878	-96.787486
6277	15	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649834	-96.787550
6278	10.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649910	-96.787772
6279	9.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649942	-96.787771
6280	10	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649884	-96.787878
6281	9.6	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649797	-96.787866
6282	8.9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649793	-96.787914
6283	10.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649825	-96.787881
6284	8.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649824	-96.787889
6285	11.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649800	-96.787704
6286	9.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649707	-96.787584
6287	18.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649774	-96.787434
6288	12.4	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649656	-96.787692
6289	14.5	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649620	-96.787771
6290	11.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649612	-96.787795
6291	8.3	Osage-orange	9	No	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.649570	-96.787882
6292	8.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649583	-96.787905
6293	9.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649559	-96.787968
6294	10.7	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649650	-96.787943
6295	8.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649672	-96.787937
6296	10.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649744	-96.787840
6297	9.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649716	-96.787788
6298	11.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649774	-96.787657
6299	9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649531	-96.788029
6300	8.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649513	-96.788034
6301	10.2	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649401	-96.787942
6302	10.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649369	-96.787891
6303	8.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649358	-96.787930
6304	14.6	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649290	-96.787938
6305	11.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649483	-96.787789
6306	8.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649502	-96.787455
6307	13.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649466	-96.787585
6308	9.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649554	-96.787589
6309	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649607	-96.787607
6310	11.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649581	-96.787615
6311	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649683	-96.787312
6312	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649734	-96.787333
6313	8.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649705	-96.787332
6314	10.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649683	-96.787351
6315	10.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649656	-96.787362
6316	9.8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649653	-96.787406
6317	8.5	sugarberry	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649642	-96.787485
6318	8.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649541	-96.787431
6319	9.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649518	-96.787402
6320	8.8	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649531	-96.787385
6321	9.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649573	-96.787244
6322	14.2	honey locust	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649463	-96.787388
6323	8.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649421	-96.787343
6324	10.3	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649466	-96.787230

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6325	8.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649503	-96.787157
6326	10.2	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649428	-96.787116
6327	10.2	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649376	-96.787270
6328	9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.787218
6329	8	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649255	-96.787232
6330	14.6	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649217	-96.787289
6331	12.6	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649337	-96.787027
6332	8.9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649180	-96.787015
6334	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649123	-96.787138
6335	12.3	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648984	-96.787195
6336	8.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649090	-96.787198
6337	8.7	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649174	-96.787356
6338	8.3	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648858	-96.787453
6339	10.3	eastern red cedar	7	No	No	Damaged	0		31-60	No	No	No	Trunk	Trunk	No	No	No	No	32.648866	-96.787457
6340	9.7	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648869	-96.787476
6341	29.6	cottonwood	24	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648831	-96.787484
6342	13.1	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648823	-96.787497
6343	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648805	-96.787514
6344	12.1	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648738	-96.787527
6345	17	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648745	-96.787546
6346	10.3	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648798	-96.787673
6348	10.2	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648904	-96.787630
6349	9.3	honey locust	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648952	-96.787524
6350	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649063	-96.787552
6351	11.5	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649040	-96.787562
6352	11.4	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649108	-96.787576
6353	8.3	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649107	-96.787576
6354	11	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649058	-96.787459
6355	10.9	eastern red cedar	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649058	-96.787448
6356	9.6	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648982	-96.787694
6357	8	eastern red cedar	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648992	-96.787760
6358	8	eastern red cedar	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648959	-96.787709
6359	10.2	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648943	-96.787710
6360	10.9	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648927	-96.787745
6361	18.6	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649231	-96.787462
6362	11.7	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649390	-96.787506
6363	11.3	honey locust	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649342	-96.787520
6364	11.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649351	-96.787642
6365	8.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649324	-96.787741
6366	10.4	honey locust	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649285	-96.787785
6367	8.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649244	-96.787872
6368	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649132	-96.787955
6369	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649015	-96.787908
6370	8.1	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650140	-96.790538
6371	8	sugarberry	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649862	-96.790511
6372	11.8	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649807	-96.790573
6373	8.4	Osage-orange	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650021	-96.790631
6374	8.2	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650046	-96.790644
6375	13.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649828	-96.790824
6376	14.8	Osage-orange	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649752	-96.790770
6377	11.2	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649778	-96.790721

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6378	10.1	eastern red cedar	15	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649709	-96.790541
6379	9.3	eastern red cedar	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649629	-96.790412
6380	8.8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649628	-96.790407
6381	8.1	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649643	-96.790184
6382	10.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649572	-96.790145
6383	9	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649687	-96.790222
6384	8	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649702	-96.790245
6385	8	eastern red cedar	4	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649777	-96.790189
6386	9.4	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649650	-96.790068
6388	12.9	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649587	-96.789947
6389	15.6	American elm	15	Yes	No	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.649565	-96.789958
6390	10.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649558	-96.789942
6391	9.7	American elm	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649542	-96.789937
6392	15.6	cottonwood	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649521	-96.789904
6393	23.9	cottonwood	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649510	-96.789867
6394	8.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649531	-96.789912
6395	9.3	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649523	-96.789934
6396	10.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649462	-96.789937
6397	15	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649462	-96.789976
6398	8.3	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649438	-96.789955
6399	17.5	American elm	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649399	-96.789928
6400	9	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649423	-96.789866
6401	8.5	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649588	-96.787107
6402	13.7	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649553	-96.787118
6403	14.6	red mulberry	6	No	Yes	Healthy	20		61-90	No	No	No	Trunk	No	No	No	No	No	32.649535	-96.787182
6404	10.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649653	-96.787206
6405	9.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.787277
6406	12.7	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649755	-96.787215
6407	10.1	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649802	-96.787237
6408	10.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649474	-96.786715
6409	8.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649895	-96.787272
6410	8.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649808	-96.787253
6411	11.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649442	-96.786710
6412	8.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649213	-96.786918
6413	9	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649401	-96.786788
6414	10.7	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649517	-96.786708
6415	13.9	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649532	-96.786680
6416	10.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649499	-96.786596
6417	11.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649510	-96.786574
6418	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649538	-96.786551
6419	8.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649557	-96.786521
6420	10.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649527	-96.786624
6421	8.9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649561	-96.786615
6422	9.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649571	-96.786554
6423	11.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649613	-96.786501
6424	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649653	-96.786548
6425	15.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649667	-96.786432
6426	11.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.786375
6427	8	sugarberry	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649730	-96.786383
6428	8.1	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649874	-96.786468
6429	8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649854	-96.786415

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6430	10.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649860	-96.786305
6431	9.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649829	-96.786307
6432	8.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649858	-96.786375
6433	12	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649764	-96.786439
6434	8.8	sugarberry	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649757	-96.786402
6435	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649648	-96.786227
6436	11	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649712	-96.786611
6437	8.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649754	-96.786613
6438	10.1	sugarberry	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649787	-96.786613
6439	8.2	honey locust	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649781	-96.786528
6440	8	Osage-orange	8	No	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.649782	-96.786556
6441	10.2	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649852	-96.786582
6442	11.8	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649919	-96.786525
6443	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650018	-96.786554
6444	16.4	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649932	-96.786643
6445	10.2	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649922	-96.786666
6446	12.9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.649903	-96.786766
6447	14.3	honey locust	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649889	-96.786773
6448	12.4	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649941	-96.786857
6449	15.3	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649993	-96.786727
6450	8.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649836	-96.786693
6451	12.2	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649800	-96.786720
6452	12.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649830	-96.786748
6453	8.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649859	-96.786753
6454	14.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649755	-96.786722
6455	8	Osage-orange	13	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649838	-96.786819
6456	8.9	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649907	-96.786870
6457	12.7	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649929	-96.786907
6458	9.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649877	-96.786999
6459	18	Osage-orange	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649854	-96.786931
6460	8.2	Osage-orange	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649808	-96.786896
6461	9.6	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649728	-96.786952
6462	12.9	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649733	-96.786895
6463	10.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649714	-96.786828
6464	8.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649713	-96.786779
6465	10.8	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649640	-96.786675
6466	10.5	honey locust	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649630	-96.786686
6467	9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649573	-96.786682
6468	10.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649547	-96.786755
6469	8.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649567	-96.786768
6470	8.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649479	-96.786972
6471	8.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649570	-96.786916
6472	11.6	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649605	-96.786824
6473	9	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649630	-96.786824
6474	12.3	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649574	-96.787006
6475	9.1	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649403	-96.786986
6476	10.8	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649213	-96.786879
6477	9.5	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649354	-96.786913
6478	9.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649398	-96.786942
6479	10	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649377	-96.786817
6480	10.6	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649453	-96.786833

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6481	9.4	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649434	-96.786839
6482	12.3	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649497	-96.786786
6485	21.4	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647748	-96.788294
6486	16.6	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647731	-96.788311
6487	15.7	eastern red cedar	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647736	-96.788165
6488	20.5	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647709	-96.788140
6489	14.1	pecan	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647792	-96.788141
6490	13.3	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647815	-96.788167
6491	10.5	pecan	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647695	-96.788088
6492	16.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647666	-96.788090
6493	15.5	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647653	-96.788048
6494	11.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647545	-96.788126
6495	16	Osage-orange	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647503	-96.787889
6496	9.6	sugarberry	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647506	-96.787775
6497	19.6	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647752	-96.788187
6498	13.8	Osage-orange	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647809	-96.788368
6499	8.7	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647826	-96.788420
6500	9.2	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647857	-96.788464
6503	9.7	Osage-orange	8	Yes	Yes	Healthy	0		0-30	No	No	No	No	No	No	No	No	No	32.649450	-96.788410
6504	15.6	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649356	-96.788411
6505	10.3	honey locust	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649366	-96.788381
6506	10.2	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649359	-96.788310
6507	10.5	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649391	-96.788324
6508	8.6	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649438	-96.788314
6509	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649445	-96.788324
6510	9.6	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649475	-96.788250
6511	12.6	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649497	-96.788259
6512	8.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649644	-96.788249
6513	13.2	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649660	-96.788356
6514	9.1	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649622	-96.788356
6515	10.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649536	-96.788336
6516	8.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649426	-96.788227
6517	8.4	Osage-orange	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649418	-96.788258
6518	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649311	-96.788412
6519	9.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649363	-96.788447
6520	13.1	honey locust	12	Yes	Yes	Damaged	50		61-90	No	No	No	No	No	No	No	No	No	32.649456	-96.788411
6521	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649533	-96.788525
6522	10	cedar elm	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649449	-96.788512
6523	12	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649382	-96.788550
6524	8.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649258	-96.788592
6525	12.7	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649479	-96.788607
6526	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649370	-96.788726
6528	9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649360	-96.788828
6529	9	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649330	-96.788794
6530	13.1	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649298	-96.788785
6531	14.9	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649220	-96.788769
6532	10.7	American elm	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649213	-96.788844
6533	15.1	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649297	-96.788860
6534	8.8	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649322	-96.788885
6535	16	honey locust	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649209	-96.788975
6536	9.5	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649211	-96.789099

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6537	16.8	Osage-orange	16	Yes	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.649168	-96.789151
6538	10.6	sugarberry	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649153	-96.789216
6539	11	sugarberry	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649120	-96.789242
6540	8.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649120	-96.789168
6541	11.4	sugarberry	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649077	-96.789181
6542	8	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649081	-96.789223
6543	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649070	-96.789283
6544	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649080	-96.789291
6545	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648988	-96.789309
6546	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648982	-96.789367
6547	11	Osage-orange	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648991	-96.789446
6548	9.3	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649015	-96.789439
6549	12.7	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648982	-96.789529
6550	10.2	eastern red cedar	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648946	-96.789517
6551	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649078	-96.789452
6552	8	eastern red cedar	8	Yes	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	Yes	32.649075	-96.789464
6554	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649084	-96.789311
6555	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649012	-96.789243
6556	8.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649007	-96.789229
6557	8.3	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649009	-96.789259
6558	8.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649005	-96.789179
6559	21.8	Osage-orange	20	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649054	-96.789134
6560	12.5	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649088	-96.789149
6561	15.3	Osage-orange	6	No	Yes	Damaged	80		61-90	No	No	No	No	No	No	No	Trunk	Yes	32.650462	-96.787767
6562	14.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650433	-96.787807
6563	11.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650407	-96.787863
6564	10.5	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650396	-96.787877
6565	17.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650349	-96.787823
6566	9.2	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650332	-96.787758
6567	12.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650316	-96.787759
6568	10.2	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650334	-96.787747
6569	11	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650461	-96.787689
6570	8.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650511	-96.787702
6571	12.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650531	-96.787608
6572	10.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650460	-96.787627
6573	11.3	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650453	-96.787602
6574	9.6	Osage-orange	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650423	-96.787626
6575	10.6	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650332	-96.787693
6576	8.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650321	-96.787720
6577	8.7	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650283	-96.787713
6578	8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650204	-96.787655
6579	8.9	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650202	-96.787649
6580	13.6	Osage-orange	7	No	Yes	Damaged	0		61-90	No	No	No	Trunk	No	No	No	No	No	32.650264	-96.787585
6581	12.4	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650303	-96.787608
6582	9.3	honey locust	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650239	-96.787631
6583	15	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650294	-96.787548
6584	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650349	-96.787629
6585	11.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650396	-96.787555
6586	12.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650454	-96.787492
6587	10.1	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650501	-96.787505
6588	14.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650475	-96.787328

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6589	12.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650449	-96.787283
6590	8	honey locust	6	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650537	-96.787197
6591	10.7	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650566	-96.787309
6592	24.6	Osage-orange	14	No	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.650465	-96.787458
6593	8.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650371	-96.787460
6594	18	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650341	-96.787500
6595	9.8	Osage-orange	7	No	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.650329	-96.787476
6596	8.6	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650414	-96.787412
6597	9.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650271	-96.787438
6601	8.2	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648448	-96.787551
6602	15	black willow	10	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648112	-96.787971
6603	12.7	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648089	-96.787965
6604	11.2	black willow	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648053	-96.787999
6605	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648055	-96.787997
6606	8.4	black willow	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648046	-96.788006
6607	9.2	cottonwood	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648023	-96.788079
6608	14	cottonwood	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648014	-96.788081
6609	9.8	black willow	9	Yes	Yes	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648010	-96.788083
6610	8.1	black willow	7	Yes	No	Healthy	0	Wetland	31-60	No	No	No	No	No	No	No	No	No	32.648028	-96.788063
6611	11.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648004	-96.788036
6612	8.9	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647973	-96.788017
6613	9.7	American elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647949	-96.788033
6614	10.5	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647941	-96.788030
6615	10.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647925	-96.788021
6616	9.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647902	-96.787994
6617	11.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647871	-96.788058
6618	8.7	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647849	-96.788072
6619	9.7	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647912	-96.788103
6620	8.2	black willow	7	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647976	-96.788143
6622	9.4	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647917	-96.788153
6623	17.2	black willow	15	Yes	Yes	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647939	-96.788191
6624	8.7	cottonwood	7	Yes	No	Healthy	0	Wetland	31-60	No	No	No	No	No	No	No	No	No	32.647947	-96.788180
6625	9.8	cottonwood	8	Yes	No	Healthy	0	Wetland	31-60	No	No	No	No	No	No	No	No	No	32.647952	-96.788179
6626	10	cottonwood	8	Yes	No	Healthy	0	Wetland	31-60	No	No	No	No	No	No	No	No	No	32.647953	-96.788173
6627	8	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647947	-96.788174
6628	8	cottonwood	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647933	-96.788180
6629	9.4	black willow	7	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647916	-96.788200
6630	10	black willow	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647903	-96.788203
6631	9.8	black willow	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647900	-96.788200
6632	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647886	-96.788191
6633	9.4	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647875	-96.788163
6634	17	cottonwood	17	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647845	-96.788254
6635	10.8	black willow	10	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647847	-96.788262
6636	15.2	black willow	15	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647835	-96.788310
6637	9.3	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647831	-96.788315
6638	8.1	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647823	-96.788317
6639	10.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647829	-96.788322
6640	8.6	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647846	-96.788366
6641	10.6	black willow	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647851	-96.788367
6642	8	black willow	7	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647869	-96.788456
6643	11	black willow	11	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647857	-96.788456

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6644	8	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647865	-96.788465
6645	11.6	cottonwood	10	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647866	-96.788467
6646	8.2	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.647952	-96.788543
6647	8.6	cottonwood	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648012	-96.788538
6648	8.5	black willow	8	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648012	-96.788536
6649	12.2	cottonwood	11	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648028	-96.788537
6650	14.8	cottonwood	15	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648060	-96.788518
6651	9.8	cottonwood	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648082	-96.788503
6652	13.5	cottonwood	14	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648139	-96.788418
6653	13.6	cottonwood	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648146	-96.788406
6654	12.6	cottonwood	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648140	-96.788396
6655	9.4	cottonwood	9	Yes	No	Healthy	0	Wetland	61-90	No	No	No	No	No	No	No	No	No	32.648151	-96.788313
6656	14.6	black willow	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648144	-96.788204
6657	15.2	black willow	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648149	-96.788208
6658	8.2	Osage-orange	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648214	-96.788266
6659	9.9	Hercules' club	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648218	-96.788270
6660	14.2	Osage-orange	13	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	Trunk	No	32.648243	-96.788266
6661	9.8	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648266	-96.788252
6662	11.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648234	-96.788288
6663	10.3	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648253	-96.788334
6664	17.9	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648264	-96.788352
6665	12.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648205	-96.788182
6666	8.3	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648209	-96.788160
6667	10.4	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648244	-96.788092
6668	12.8	American elm	13	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648282	-96.788065
6669	10.2	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648313	-96.788055
6670	20.4	black willow	17	Yes	No	Healthy	0		61-90	No	No	No	Trunk	Trunk	No	No	No	No	32.648267	-96.788035
6671	10.2	Hercules' club	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648254	-96.788042
6672	8.4	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648237	-96.788033
6673	12.6	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648253	-96.787979
6674	8.7	Hercules' club	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648281	-96.787972
6675	11.1	honey locust	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648329	-96.787974
6676	10.8	sugarberry	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648523	-96.788103
6677	12.2	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648479	-96.788089
6678	9.5	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648589	-96.788009
6679	10.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648569	-96.788175
6680	8.1	Osage-orange	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648511	-96.788165
6681	8	pecan	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648364	-96.787796
6682	10.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648676	-96.789978
6683	8.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648618	-96.790089
6684	10.4	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648584	-96.790125
6685	9.8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648486	-96.790002
6686	9.3	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648454	-96.790039
6687	10.2	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648446	-96.790064
6688	9.5	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648434	-96.790118
6689	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648718	-96.789741
6690	8.7	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648621	-96.789656
6691	8.1	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648542	-96.789643
6692	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648497	-96.789633
6693	10.1	honey locust	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648524	-96.789597
6694	8.8	cedar elm	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648435	-96.789579

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6695	10.7	honey locust	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648396	-96.789562
6696	9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648345	-96.789593
6697	11.4	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648322	-96.789558
6698	8.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648283	-96.789575
6699	10.7	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648282	-96.789606
6700	8.7	Osage-orange	8	No	Yes	Damaged	0		61-90	No	No	No	No	No	No	No	No	No	32.648254	-96.789642
6701	10.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649470	-96.789835
6702	10.2	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649356	-96.789899
6703	13.6	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649316	-96.789868
6704	8.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649323	-96.789873
6705	9.3	eastern red cedar	3	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649360	-96.789853
6706	8.7	eastern red cedar	3	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649372	-96.789818
6707	9.4	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649398	-96.789781
6708	10.5	eastern red cedar	4	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649395	-96.789752
6709	11.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649337	-96.789740
6710	11.1	eastern red cedar	4	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649319	-96.789730
6711	8.5	eastern red cedar	4	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649322	-96.789745
6712	9.9	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649320	-96.789777
6713	11.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649304	-96.789826
6714	8	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649287	-96.789816
6715	10.1	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649279	-96.789845
6716	12.6	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649271	-96.789821
6717	8.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649254	-96.789815
6718	12.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649240	-96.789784
6719	8	sugarberry	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649255	-96.789769
6720	10.7	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649264	-96.789720
6721	9.6	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649293	-96.789684
6722	10.9	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649247	-96.789672
6723	8.3	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649253	-96.789668
6724	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649234	-96.789679
6725	8.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649234	-96.789682
6726	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649221	-96.789758
6727	10.2	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649203	-96.789778
6728	8.7	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649198	-96.789699
6729	9.2	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649195	-96.789686
6730	9.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649192	-96.789655
6732	9.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649180	-96.789681
6733	17.1	Osage-orange	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649146	-96.789702
6734	9.5	eastern red cedar	5	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649137	-96.789711
6735	8.9	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649147	-96.789677
6736	21.9	cottonwood	25	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649110	-96.789582
6737	13.8	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649162	-96.789746
6738	9.5	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649185	-96.789765
6739	14	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649205	-96.789787
6740	11.3	Chinese elm	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649381	-96.790041
6741	8.5	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649399	-96.790399
6742	10	eastern red cedar	12	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649364	-96.790413
6743	9.9	eastern red cedar	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649348	-96.790260
6744	9.4	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649091	-96.790317
6745	11.3	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648960	-96.790185
6746	10.2	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648920	-96.790243

University Hills Tree Survey
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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6747	9.3	Osage-orange	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648845	-96.789966
6748	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649125	-96.789698
6749	8.3	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649099	-96.789665
6750	14.3	eastern red cedar	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649087	-96.789710
6751	9.9	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649059	-96.789702
6752	9.5	eastern red cedar	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649056	-96.789721
6753	8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649025	-96.789669
6754	8.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649035	-96.789630
6755	10.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649005	-96.789641
6756	8.8	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649003	-96.789648
6757	9.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648989	-96.789638
6758	9.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648975	-96.789624
6759	8.5	eastern red cedar	8	Yes	Yes	Damaged	50		61-90	No	No	No	No	No	No	Trunk	No	No	32.648975	-96.789570
6760	10.7	Osage-orange	11	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649379	-96.788189
6761	10.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649081	-96.788605
6762	11.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649035	-96.788633
6763	9	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649002	-96.788638
6764	8.4	honey locust	12	Yes	Yes	Damaged	98		61-90	No	No	No	No	No	No	No	No	No	32.648906	-96.788636
6765	10.8	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648917	-96.788614
6766	8.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648921	-96.788585
6767	8.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649054	-96.788803
6768	9.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649003	-96.788751
6769	10.9	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649084	-96.788818
6770	8	American elm	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649077	-96.788840
6771	9.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	Trunk	No	No	No	No	No	No	32.649067	-96.788857
6772	9.1	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649021	-96.788862
6773	8.9	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648970	-96.788814
6774	8.1	sugarberry	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648932	-96.788815
6775	13.7	honey locust	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648917	-96.788995
6776	10.6	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649196	-96.788840
6777	8.7	honey locust	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649109	-96.789025
6778	8.5	sycamore	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649068	-96.788991
6779	8.2	honey locust	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649030	-96.789106
6780	8.4	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649055	-96.789203
6781	8.9	sugarberry	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649049	-96.789175
6782	8.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648943	-96.789203
6783	8.8	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648954	-96.789146
6784	11.2	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648927	-96.789245
6785	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648949	-96.789255
6786	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648919	-96.789229
6787	9.2	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648904	-96.789211
6788	9.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648894	-96.789181
6789	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648863	-96.789175
6790	10	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648872	-96.789151
6791	12.5	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648884	-96.789139
6792	8.5	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648816	-96.789172
6793	10.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648808	-96.789160
6794	9.5	sugarberry	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648797	-96.789191
6795	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648804	-96.789187
6796	15.8	Osage-orange	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648808	-96.789204
6797	8.3	Osage-orange	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648894	-96.789049

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6798	10.2	honey locust	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648926	-96.789050
6799	10.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648810	-96.788998
6800	11.8	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648802	-96.788966
6812	17.9	Osage-orange	16	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649091	-96.788335
6901	9.6	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647842	-96.788471
6902	11.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647845	-96.788468
6903	21.4	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647909	-96.788528
6904	10.7	cedar elm	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647885	-96.788659
6905	14.1	cedar elm	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647886	-96.788652
6906	19.9	cedar elm	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647865	-96.788643
6907	11.5	sugarberry	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647846	-96.788659
6908	16.7	eastern red cedar	17	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647900	-96.788673
6909	10.4	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647916	-96.788677
6910	8	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647928	-96.788686
6911	10.6	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647877	-96.788849
6912	9.5	eastern red cedar	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647842	-96.789058
6913	9.3	honey locust	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647759	-96.789058
6914	10	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647885	-96.789022
6915	8.8	Osage-orange	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647951	-96.789011
6916	8	Osage-orange	5	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647956	-96.788972
6917	10.5	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648066	-96.789005
6918	12.5	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648186	-96.788823
6919	12.4	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648172	-96.788794
6920	12.5	eastern red cedar	6	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648192	-96.788787
6921	12.3	eastern red cedar	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648194	-96.788778
6922	15	eastern red cedar	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648201	-96.788779
6923	10	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648214	-96.788766
6924	14.8	eastern red cedar	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648223	-96.788756
6925	12.6	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648248	-96.788717
6926	8	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648252	-96.788725
6927	16.5	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648191	-96.788694
6928	14.2	eastern red cedar	12	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648179	-96.788685
6929	10.3	eastern red cedar	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648167	-96.788689
6930	18.7	eastern red cedar	16	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648122	-96.788683
6931	18.8	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648279	-96.788611
6932	10.7	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648258	-96.788551
6933	8.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648189	-96.788482
6934	8.2	Osage-orange	6	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648199	-96.788493
6935	8.7	eastern red cedar	7	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648196	-96.788492
6936	10.8	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648128	-96.788423
6937	9.8	sugarberry	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648123	-96.788424
6938	8.6	cedar elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648628	-96.789107
6947	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648086	-96.789266
6948	13.2	cedar elm	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648083	-96.789278
6949	15.8	Osage-orange	11	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648032	-96.789293
6950	11	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648023	-96.789279
6951	9.3	American elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647994	-96.789365
6952	9.7	pecan	10	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647714	-96.789367
6953	9.7	honey locust	9	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647716	-96.789299
6954	11.2	American elm	11	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647706	-96.789176
6955	8	pecan	8	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647760	-96.789156

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Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
6956	10.2	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648404	-96.788737
6958	8.3	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648379	-96.788721
6960	8.6	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648343	-96.788725
6961	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648344	-96.788714
6962	8.2	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648329	-96.788722
6963	8.1	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648322	-96.788719
6964	10.6	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648299	-96.788722
6965	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648302	-96.788738
6975	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648298	-96.788735
8101	9.1	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648764	-96.788980
8102	11.6	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648743	-96.789005
8103	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648748	-96.788998
8104	9.8	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648732	-96.788980
8105	10	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648729	-96.788960
8106	8.6	honey locust	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648746	-96.788929
8107	8.9	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648714	-96.788950
8108	8.4	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648712	-96.788951
8109	18.8	Osage-orange	18	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648697	-96.788941
8110	23.7	Osage-orange	24	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648713	-96.788897
8111	11.1	eastern red cedar	11	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648668	-96.788927
8112	16.4	eastern red cedar	14	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648649	-96.788922
8113	8	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648653	-96.788887
8114	10.1	Osage-orange	10	Yes	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648622	-96.788886
8115	9.3	Osage-orange	10	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648595	-96.788849
8116	10.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648579	-96.788857
8117	13.7	eastern red cedar	14	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648549	-96.788895
8118	9.7	eastern red cedar	10	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648548	-96.788900
8119	8.9	eastern red cedar	9	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648531	-96.788907
8120	9.1	eastern red cedar	9	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648499	-96.788891
8121	15.6	eastern red cedar	12	Yes	Yes	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648502	-96.788871
8122	9	eastern red cedar	9	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648504	-96.788867
8123	9.6	eastern red cedar	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648486	-96.788869
8124	20.6	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648488	-96.788833
8125	8.5	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648519	-96.788565
8126	8.7	cedar elm	5	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648658	-96.788547
8127	13.4	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648692	-96.788550
8128	9.3	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648736	-96.788613
8129	9.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648736	-96.788645
8130	14	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648779	-96.788554
8131	8	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648802	-96.788644
8132	8.6	honey locust	8	Yes	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.648849	-96.788658
8133	8	Osage-orange	8	Yes	Yes	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.648838	-96.788749
8134	14.5	Osage-orange	15	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648766	-96.788813
8135	8.8	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648540	-96.789031
8136	11.9	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648501	-96.789132
8137	10.3	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648526	-96.789174
8138	9.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648681	-96.789271
8139	9.8	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648623	-96.789275
8140	10.3	Osage-orange	10	Yes	Yes	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.648597	-96.789234
8141	8.3	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648596	-96.789331
8142	9.3	Osage-orange	9	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648725	-96.789358

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8143	12.8	honey locust	12	Yes	No	Damaged	70		61-90	No	No	No	No	No	No	No	No	No	32.648633	-96.789363
8144	8.7	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648790	-96.789573
8145	10.5	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648881	-96.789570
8146	10.6	eastern red cedar	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648867	-96.789550
8147	9.3	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648834	-96.789513
8148	14.9	eastern red cedar	15	Yes	No	Healthy	20		61-90	No	No	No	No	No	No	No	No	No	32.648902	-96.789467
8149	8.6	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648899	-96.789438
8150	8.5	sugarberry	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648894	-96.789407
8151	8.9	eastern red cedar	9	Yes	No	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648888	-96.789397
8152	10.2	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648870	-96.789355
8153	12.6	Osage-orange	14	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648865	-96.789343
8154	9.7	Osage-orange	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648862	-96.789351
8155	9.8	eastern red cedar	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648925	-96.789315
8156	9.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648850	-96.789305
8157	8.3	cedar elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648445	-96.789419
8158	11.7	honey locust	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648410	-96.789396
8159	10.1	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648270	-96.789414
8160	10.6	Osage-orange	12	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648286	-96.789408
8161	9.2	honey locust	10	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648259	-96.789383
8162	8.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648217	-96.789403
8163	11.4	Osage-orange	12	No	Yes	Healthy	5		61-90	No	No	No	No	No	No	No	No	No	32.648218	-96.789434
8164	8.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648187	-96.789411
8165	10.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648304	-96.789350
8166	10.5	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648217	-96.789478
8167	13.5	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648151	-96.789427
8168	8.6	honey locust	8	No	Yes	Healthy	10		61-90	No	No	No	No	No	No	No	No	No	32.648125	-96.789446
8169	9.1	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648238	-96.789017
8170	8.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648378	-96.788938
8171	12.5	eastern red cedar	10	Yes	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.648280	-96.788713
8201	9.2	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648215	-96.789550
8202	8.9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648184	-96.789668
8203	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648172	-96.789745
8204	8.2	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648229	-96.789803
8205	8.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648222	-96.789835
8206	8	Osage-orange	7	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648319	-96.789873
8207	8.2	cedar elm	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648386	-96.789839
8208	9.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648409	-96.789918
8209	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648495	-96.789785
8210	16.6	Osage-orange	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648521	-96.789769
8211	10.1	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648751	-96.789702
8212	9.3	Osage-orange	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648929	-96.789803
8213	11.2	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648940	-96.789832
8214	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648965	-96.789931
8215	9.7	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648942	-96.789961
8217	8.5	cedar elm	6	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648766	-96.790432
8218	9.3	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648653	-96.790377
8219	8	eastern red cedar	7	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648970	-96.790418
8220	9.4	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649065	-96.790371
8221	9	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648896	-96.790159
8222	10.7	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648741	-96.789583
8223	8.1	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648584	-96.789503

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
8224	8	Osage-orange	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648539	-96.789520
8225	10.4	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648512	-96.789484
8226	8.8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648460	-96.789511
8227	9.6	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648382	-96.789471
8228	10.4	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648264	-96.789529
8229	9.6	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647942	-96.789644
8230	10	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648346	-96.789159
8231	8	Osage-orange	8	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647885	-96.789588
8232	11.9	honey locust	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647893	-96.789483
8233	8.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647862	-96.789395
8234	8.1	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648368	-96.789186
8235	8.2	Osage-orange	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648431	-96.789203
8236	8.5	Osage-orange	7	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648406	-96.789240
8237	11.3	Osage-orange	10	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648462	-96.789261
8238	12.2	Osage-orange	13	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648699	-96.789128
8239	8.2	Osage-orange	9	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648661	-96.789124
8240	8	American elm	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648692	-96.789267
8241	8.3	cedar elm	9	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648069	-96.789362
8516	10.8	Osage-orange	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648827	-96.790453
8553	8.2	eastern red cedar	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649032	-96.789373
9001	31	eastern red cedar	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651275	-96.792591
9002	24.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651827	-96.791376
9003	26.7	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652123	-96.791415
9004	24.1	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652116	-96.791960
9009	15	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653501	-96.791652
9010	28.1	pecan	18	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654626	-96.792634
9011	28.7	pecan	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655229	-96.792895
9012	33.6	pecan	28	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654666	-96.792870
9013	35.8	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	Branches	No	No	32.655364	-96.792880
9014	31.7	American elm	18	No	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.659059	-96.790773
9015	26.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657571	-96.785405
9016	34	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657470	-96.785414
9017	27.4	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657321	-96.785231
9018	32.5	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657279	-96.785310
9019	24.4	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656960	-96.785067
9020	27.2	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656985	-96.785162
9021	26.8	eastern red cedar	11	No	Yes	Damaged	25		61-90	No	No	No	No	No	No	No	No	No	32.656868	-96.785159
9022	24.1	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656895	-96.785029
9023	25.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.655973	-96.783762
9024	32.3	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657106	-96.783728
9025	30.7	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657269	-96.783805
9027	26.7	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657440	-96.783535
9028	27.5	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657685	-96.783712
9029	26	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.658674	-96.785129
9030	26	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652891	-96.788060
9031	27.9	eastern red cedar	21	No	Yes	Healthy	15		61-90	No	No	No	No	Trunk & Branches	No	No	No	No	32.653043	-96.787062
9032	25.4	eastern red cedar	12	No	Yes	Healthy	15		61-90	No	No	No	No	No	No	No	No	No	32.652210	-96.787373
9033	24.6	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652146	-96.787906
9034	28.5	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652120	-96.787998
9035	24.7	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652203	-96.788072

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
9036	27.2	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651786	-96.787685
9038	31.3	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651849	-96.787155
9039	26.2	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652116	-96.787483
9040	24.5	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651988	-96.787371
9041	29.1	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657965	-96.784730
9042	27.2	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657967	-96.784877
9044	27	eastern red cedar	19	No	Yes	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.653913	-96.794432
9045	24	eastern red cedar	22	No	No	Healthy	0		61-90	No	Yes	No	No	No	No	No	No	No	32.654008	-96.794490
9046	33.3	eastern red cedar	24	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653360	-96.793702
9047	25.4	eastern red cedar	21	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653155	-96.793534
9048	34.6	black walnut	15	No	Yes	Damaged	70		61-90	Yes	No	Trunk & Branches	Trunk & Branches	Trunk & Branches	No	No	Trunk	No	32.652839	-96.793702
9049	35.1	pecan	30	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654554	-96.786062
9050	48.2	pecan	38	No	Yes	Healthy	15		61-90	No	No	No	No	Trunk	No	No	No	No	32.652717	-96.793484
9051	24.3	pecan	15	No	No	Damaged	50		61-90	No	No	No	No	Branches	Trunk	No	No	No	32.654493	-96.786015
9053	26.3	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.653467	-96.788185
9055	24	pecan	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649025	-96.791030
9056	42.4	pecan	35	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654381	-96.785863
9057	29.6	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.657725	-96.785846
9058	27.8	pecan	22	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656040	-96.786415
9059	29.8	pecan	30	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656064	-96.786364
9060	25.4	pecan	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656003	-96.786477
9063	29.3	American elm	25	No	No	Healthy	10		61-90	No	No	No	Branches	Branches	No	No	Branches	No	32.655055	-96.785805
9064	33.9	pecan	18	No	No	Damaged	50		61-90	No	No	No	No	No	No	Trunk	No	No	32.648786	-96.790874
9065	26	black walnut	25	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648647	-96.790784
9066	28	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652024	-96.783013
9067	26.1	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652311	-96.782789
9068	24.2	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651548	-96.782940
9070	24	eastern red cedar	14	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648261	-96.784133
9071	24.5	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646835	-96.786055
9072	24	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646826	-96.786108
9073	24.3	eastern red cedar	13	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.646764	-96.786363
9074	25.6	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.647474	-96.786339
9075	24.7	eastern red cedar	12	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648549	-96.783912
9076	31.4	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.651028	-96.784216
9077	25	eastern red cedar	16	No	Yes	Damaged	10		61-90	No	No	No	No	No	No	No	No	Yes	32.650794	-96.784059
9078	25.2	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650251	-96.784206
9079	30.2	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650631	-96.784356
9080	31.3	eastern red cedar	14	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649533	-96.783795
9081	25	eastern red cedar	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649383	-96.783845
9082	24.4	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648670	-96.784506
9083	24	American elm	22	No	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648322	-96.790561
9084	39	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650926	-96.785575
9085	27.2	eastern red cedar	18	No	Yes	Damaged	30		61-90	No	No	No	No	No	No	No	No	No	32.650601	-96.785112
9086	27.2	eastern red cedar	21	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650777	-96.785058
9087	24.8	eastern red cedar	10	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650738	-96.784812
9088	26.8	eastern red cedar	16	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649697	-96.785376
9089	27.4	Osage-orange	18	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.650368	-96.786136
9090	25.3	Osage-orange	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649932	-96.785913
9091	28.5	eastern red cedar	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649668	-96.785058
9092	31.5	eastern red cedar	17	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649489	-96.784631

University Hills Tree Survey
Dallas, Texas

Tree Number	Diameter at Breast Height (in)	Species	Canopy Radius (feet)	Within Floodplain Buffer Zone	Multiple Trunks	General Condition	% Dead Branches	Comment	Lean (%)	Vine Shrouded	Fence in Trunk	Dead/ Missing Bark	Sapwood Damage	Heartwood Damage/ Decay	Cankers/ Galls	Conks/ Mushrooms	Cracks	Foliage Missing	Latitude	Longitude
9093	29.2	Osage-orange	19	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648640	-96.785437
9094	27	eastern red cedar	15	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.648356	-96.786041
9100	40.8	Osage-orange	20	No	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.654879	-96.783562
9387	9.4	eastern red cedar	8	Yes	Yes	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.649586	-96.789931
20000	12.5	American elm	8	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.652741	-96.792845
20001	14	Schumard oak	15	Yes	No	Healthy	0		61-90	No	No	No	No	No	No	No	No	No	32.656917	-96.792669

*Trees denoted as "Wetland" in the comment column were identified within an inaccessible wetland area and were mapped visually around the wetland edge.

FILE NUMBER: BDA245-030(BT)

BUILDING OFFICIAL'S REPORT: Application of Cyril Pendergast for **(1)** a variance to the side-yard setback regulations at **5323 MILLER AVENUE**. This property is more fully described as Block 12/1937, Lot 23 and is zoned CD-15, which requires a side-yard setback for of 10-feet at the east side of the property. The applicant proposes to construct and/or maintain a single-family residential accessory structure and provide a 1-foot 10-inch side-yard setback, which will require **(1)** an 8-foot 2-inch variance to the side-yard setback regulations.

LOCATION: 5323 Miller Avenue

APPLICANT: Cyril Pendergast

REQUEST:

(1) A request for a variance to the side-yard setback regulations.

STANDARDS OF REVIEW FOR A VARIANCE:

Section 51A-3.102(d)(10) of the Dallas Development Code specifies that the board has the power to grant variances from the front-yard, **side-yard**, rear-yard, lot-width, lot-depth, lot-coverage, floor area for structures accessory to single-family uses, height, minimum sidewalks, off-street parking or off-street loading, or landscape regulations provided that the variance is:

(A) **not contrary to the public interest** when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

(B) necessary to permit development of a specific parcel of land that differs from other parcels of land by **being of such a restrictive area, shape, or slope**, that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

(C) **not granted to relieve a self-created or personal hardship**, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

ELEMENT II SUBSTITUTE:

Dallas Development Code §51A-3.102(d)(10)(b), formerly known as HB 1475, allows for the BDA to use their discretion and consider Element 2 of the Variance standard to be met, if:
(i) the financial cost of compliance is greater than 50 percent of the appraised value of the structure as shown on the most recent appraisal roll certified to the assessor for the municipality under Section 26.01 of the Texas Tax Code.

(ii) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.

(iii) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.

(iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or

(v) the municipality considers the structure to be a nonconforming structure.

STAFF RECOMMENDATION:

Variance:

Denial

Rationale: Based upon evidence presented and provided by the applicant, staff concluded that the site is:

A. Not contrary to the public interest as no letters of opposition were received.
B. Subject site does not differ from other surrounding parcels of land by being of such a restrictive area, shape, or slope, that it cannot be developed in a manner commensurate with the development upon other parcels of land in the same Conservation District 15 zoning.
C. This is not a self-created or personal hardship.

BACKGROUND INFORMATION:

Zoning:

Site:	CD-15
North:	CD-15
East:	CD-15
South:	CD-15
West:	CD-15

Land Use:

The subject site and all surrounding properties are developed with single family uses.

Square Footage:

Subject lot size is 8,000 (50' x 160') square feet (0.184 of an acre)

BDA History:

No BDA history found in the last five years

GENERAL FACTS/STAFF ANALYSIS:

- The application of Cyril Pendergast for the property located at 5323 Miller Avenue focuses on 1 request relating to a variance to the side-yard setback regulations.

- The applicant is proposing to construct and maintain a residential addition and provide a 1-foot 10-inch side-yard setback, which will require an 8-foot 2-inch variance to the side-yard setback regulations.
- It is imperative to note that the 10-foot 0-inch east side-yard setback is unique to CD-15.
- The subject site along with surroundings properties are all developed with single-family homes and lot size 50' x 160'.
- CD-15 was established on June 21, 2006, (ORDINANCE NO. 26391) with the most recent adoption / amendment: May 23, 2007, (ORDINANCE NO. 26744).
- The applicant has the burden of proof in establishing the following:

  1) That granting the variance to the side-yard setback regulations will not be contrary to the public interest when owing to special conditions, a literal enforcement of this chapter would result in unnecessary hardship, and so that the spirit of the ordinance will be observed, and substantial justice done.

  2) The variance is necessary to permit development of a specific parcel of land that differs from other parcels of land by being of such restrictive area, shape, or slope, that it cannot be developed in a manner commensurate with the development upon other parcels of land with the same zoning; and

  3) The variance would not be granted to relieve a self-created or personal hardship, nor for financial reasons only, nor to permit any person a privilege in developing a parcel of land not permitted by this chapter to other parcels of land with the same zoning.

- ELEMENT II SUBSTITUTE:

  Dallas Development Code §51A-3.102(d)(10)(b), formerly known as HB 1475, allows for the BDA to use their discretion and consider Element 2 of the Variance standard to be met, if:

  (i) the financial cost of compliance is greater than 50 percent of the appraised value of the structure as shown on the most recent appraisal roll certified to the assessor for the municipality under Section 26.01 of the Texas Tax Code.

  (ii) compliance would result in a loss to the lot on which the structure is located of at least 25 percent of the area on which development is authorized to physically occur.

  (iii) compliance would result in the structure not being in compliance with a requirement of a municipal ordinance, building code, or other requirement.

  (iv) compliance would result in the unreasonable encroachment on an adjacent property or easement; or

  (v) the municipality considers the structure to be a nonconforming structure.

- Granting the variance to the side-yard setback regulations with a condition that the applicant complies with the submitted site plan and elevations, would require the proposal to be constructed as shown on the submitted documents.

- 200’ Radius Video: BDA245-030 at 5323 Miller Ave

Timeline:

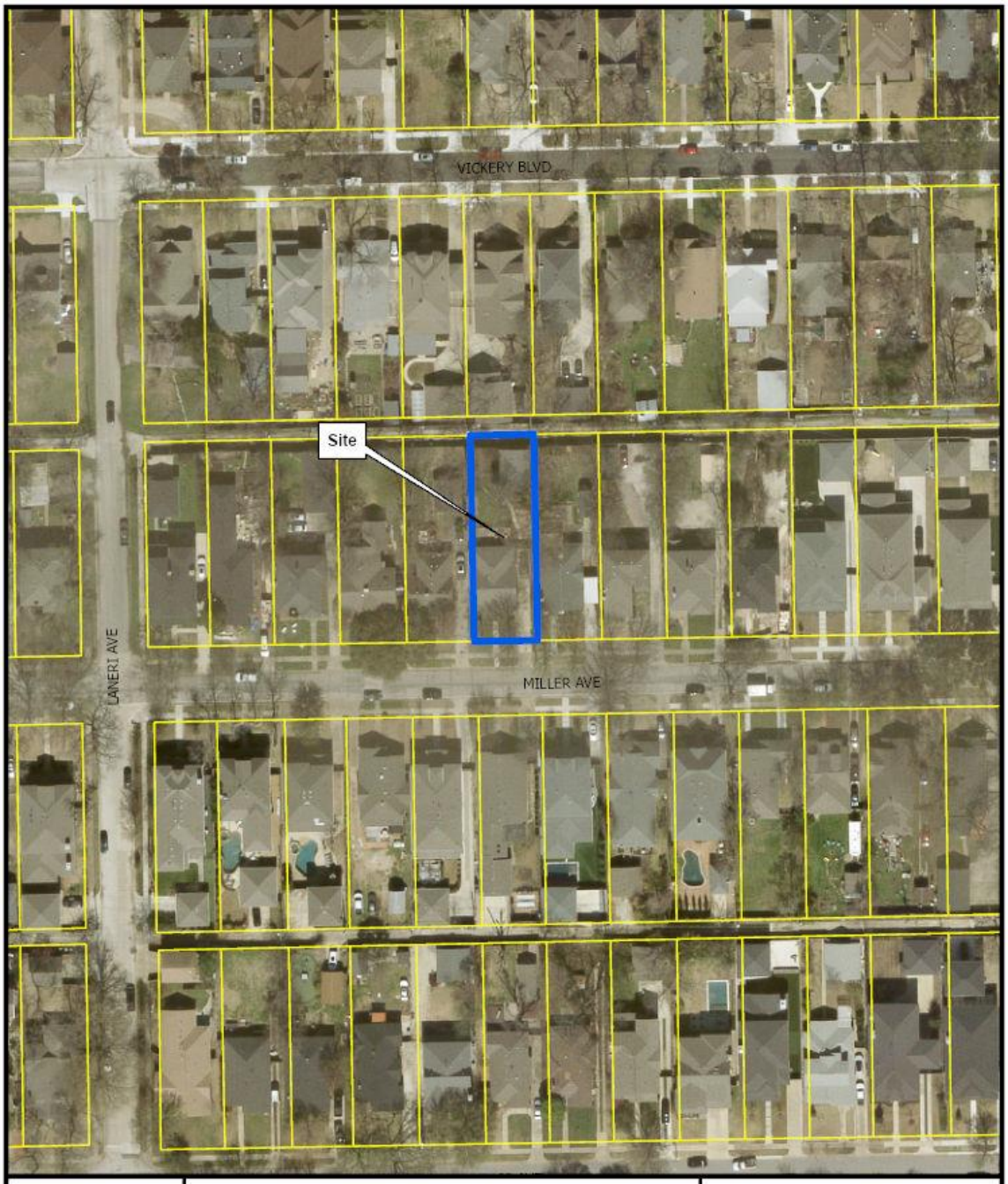
January 16, 2025: The applicant submitted an “Application/Appeal to the Board of Adjustment” and related documents which have been included as part of this case report.

February 6, 2025: The Board of Adjustment Secretary assigned this case to Board of Adjustment Panel **C**.

February 21, 2025: Planning and Development Department Senior Planner emailed the applicant the following information:

- an attachment that provided the public hearing date and panel that will consider the application; the **February 28, 2025**, deadline to submit additional evidence for staff to factor into their analysis; and **March 7, 2025**, deadline to submit additional evidence to be incorporated into the board’s docket materials.
- the criteria/standard that the board will use in their decision to approve or deny the request; and
- the Board of Adjustment Working Rules of Procedure pertaining to documentary evidence.

February 27, 2025: The Board of Adjustment staff review team meeting was held regarding this request and other requests scheduled for the **March** public hearings. Review team members in attendance included: The Board of Adjustment Chief Planner/Board Administrator, the Board of Adjustment Senior Planner, Project Coordinator, Board Secretary, Conservation District Chief Planner, Chief Arborists, Zoning Senior Planner and Transportation Engineer.

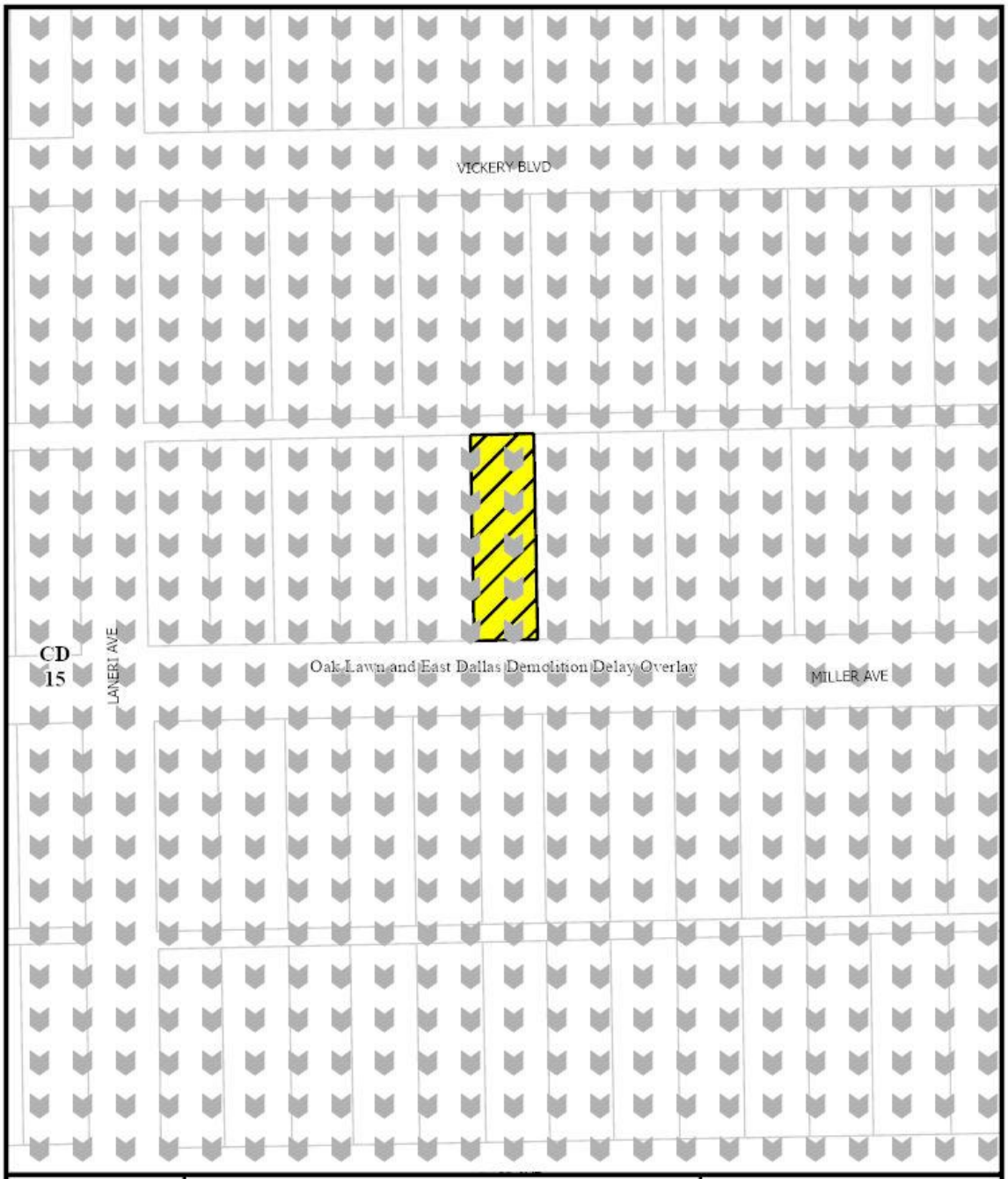


1:1,200

AERIAL MAP

Case no: BDA245-030

Date: 02/19/2025



1:1,200

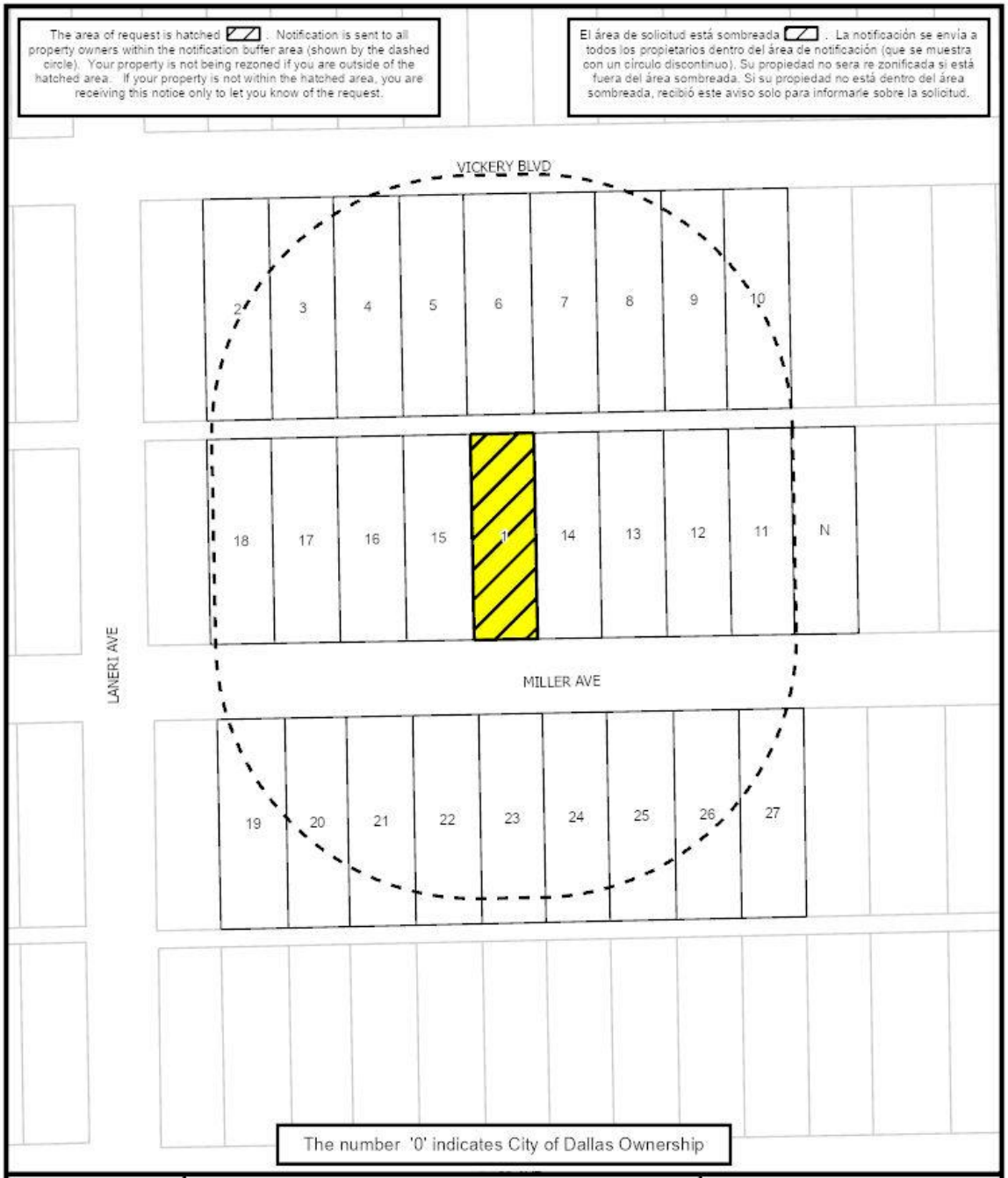
ZONING MAP

Case no: BDA245-030

Date: 02/19/2025

The area of request is hatched . Notification is sent to all property owners within the notification buffer area (shown by the dashed circle). Your property is not being rezoned if you are outside of the hatched area. If your property is not within the hatched area, you are receiving this notice only to let you know of the request.

El área de solicitud está sombreada . La notificación se envía a todos los propietarios dentro del área de notificación (que se muestra con un círculo discontinuo). Su propiedad no será re zonificada si está fuera del área sombreada. Si su propiedad no está dentro del área sombreada, recibió este aviso solo para informarle sobre la solicitud.



The number '0' indicates City of Dallas Ownership

1:1,200

NOTIFICATION

200' AREA OF NOTIFICATION

27 NUMBER OF PROPERTY OWNERS NOTIFIED

Case no: BDA245-030

Date: 2/19/2025

Notification List of Property Owners

BDA245-030

27 Property Owners Notified

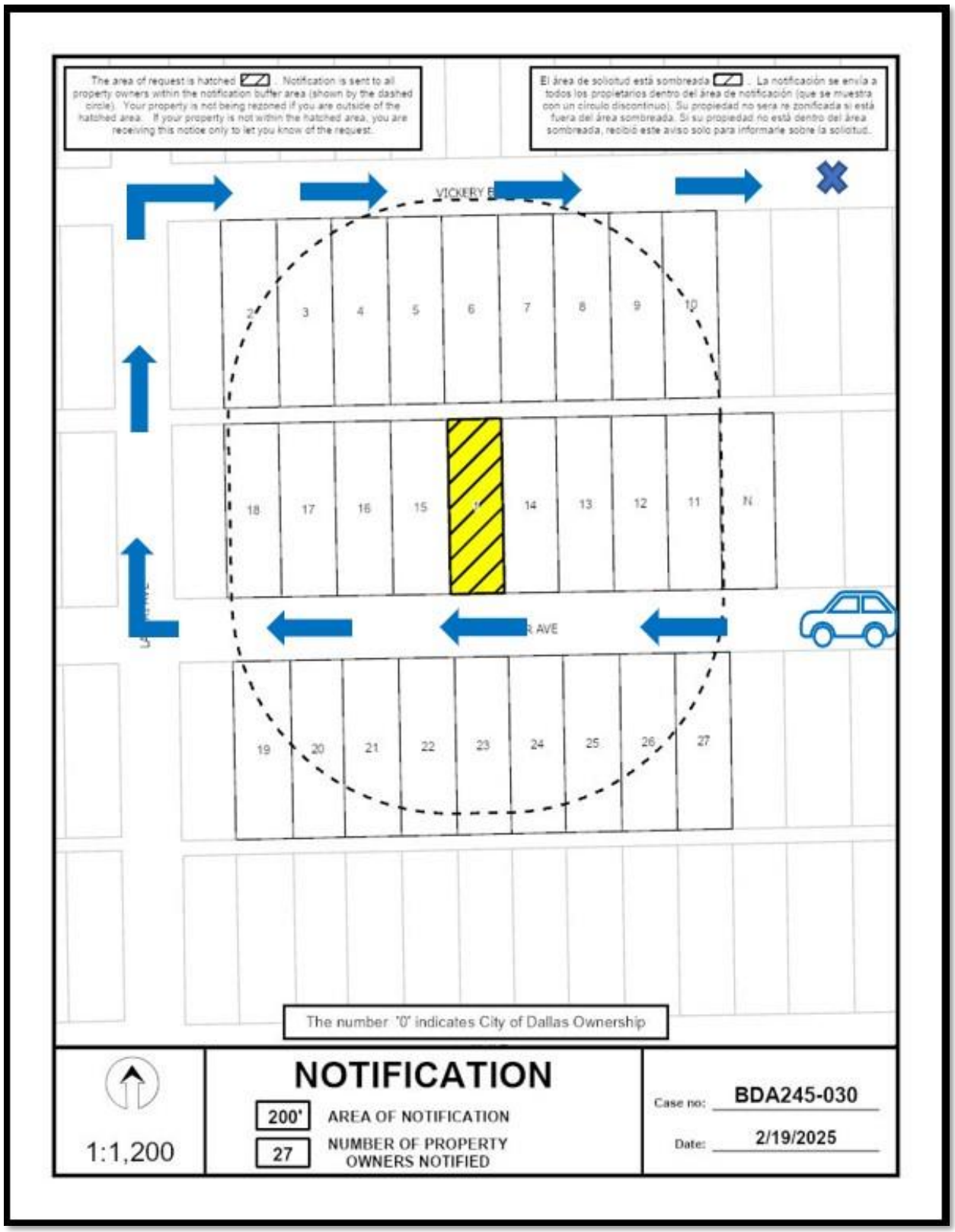
Label #	*Address*		*Owner*
1	5323	MILLER AVE	PRICE MISTY KAY
2	5304	VICKERY BLVD	SKOWRONSKI ANTON J &
3	5310	VICKERY BLVD	KIRKLAND JASON & ARLENE
4	5314	VICKERY BLVD	ABDO NABIL IBRAHIM
5	5318	VICKERY BLVD	MARPE TORY A
6	5322	VICKERY BLVD	PODHRASKY ROBERT J & DIANE T
7	5326	VICKERY BLVD	BRANDT ROBERT & LAURA
8	5330	VICKERY BLVD	KENZEL JOSEPHINE B TRUST
9	5334	VICKERY BLVD	DELEON JAIMIE M DIAZ &
10	5336	VICKERY BLVD	HEWITT ROY LEE & YSIDORA
11	5337	MILLER AVE	DHLC HOLDINGS LLC
12	5333	MILLER AVE	5333 MILLER AVE REALTY LLC
13	5331	MILLER AVE	TRIPLE M RENTALS LLC
14	5327	MILLER AVE	VANRIPER HARRISON S
15	5319	MILLER AVE	WELLS MILLER I LP
16	5313	MILLER AVE	GANGEL CHRISTOPHER & MIRIAM A
17	5309	MILLER AVE	5309 MILLER AVE LLC
18	5307	MILLER AVE	HICKMAN BEVERLY
19	5306	MILLER AVE	GILMAN ABIGAIL L
20	5308	MILLER AVE	HOFNER THOMAS J & SHANNON N
21	5312	MILLER AVE	CASTRO ENRIQUE JR & OLGA
22	5318	MILLER AVE	JAQUISS ROBERT & CHERYL
23	5322	MILLER AVE	SALYARDS PAUL DAVID & OLETA LANE
24	5328	MILLER AVE	MILKE BRETT &
25	5330	MILLER AVE	SEA ROBERT M II & SAHAR J
26	5332	MILLER AVE	RAO NATARAJ & RITU

Label #	*Address*		*Owner*
27	5336	MILLER AVE	MURRAY PAIGE H

1:1,200	**NOTIFICATION** 200' AREA OF NOTIFICATION 27 NUMBER OF PROPERTY OWNERS NOTIFIED	Case no: BDA245-030 Date: 2/19/2025

Route Directions:
Start on Miller Ave.
Right on Laneri Ave.
Right on Vickery Blvd.
***Subject Site at :30.**

200’ Radius Route Map



NOTICE OF PUBLIC HEARING

BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

NOTICE IS HEREBY GIVEN that the **BOARD OF ADJUSTMENT OF THE CITY OF DALLAS (PANEL C)** will hold a hearing as follows:

DATE: **MONDAY, MARCH 17, 2025**

BRIEFING: **10:30 a.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

HEARING: **1:00 p.m.** via **Videoconference and** in **6ES COUNCIL BRIEFING**, Dallas City Hall, 1500 Marilla Street. https://bit.ly/boa0317

The purpose of the hearing is to consider the following appeal(s) now pending before the Board of Adjustment:

BDA245-030(BT) Application of Cyril Pendergast for **(1)** a variance to the side-yard setback regulations at **5323 MILLER AVENUE**. This property is more fully described as Block 12/1937, Lot 23, and is zoned CD-15, which requires side-yard setback of 10-feet at the east side of the property. The applicant proposes to construct and/or maintain a single-family residential accessory structure and provide a 1-foot 10-inch side-yard setback, which will require **(1)** an 8-foot 2-inch variance to the side-yard setback regulations.

You have received this notice because you own property within 200 feet of the above property. You may be interested in attending the Board of Adjustment hearing to express your support for or opposition to the application. You may also contact the Board of Adjustment by email to BDAreply@dallas.gov. Letters will be accepted until 9:00 am. the day of the hearing, if you are unable to attend the hearing. If you choose to respond, it is important that you let the Board know your reasons for being in favor of or in opposition to the application. The Board members are very interested in your opinion.

Note: Any materials (such as plans, elevations, etc.) included within this notice may be subject to change.

The Board of Adjustment hearing will be held by videoconference and in **6ES Council Briefing** at City Hall. Individuals who wish to speak in accordance with the Board of Adjustment Rules of Procedure by joining the meeting virtually, must register online at https://bit.ly/BDA-C-Register or contact the Planning & Development Department at 214-670-4127 by the close of business **Sunday, March 16, 2025. All virtual speakers will be required to show their video in order to address the board.** Public Affairs and Outreach will also stream the public hearing on Spectrum Cable Channel 96 or 99; and bit.ly/cityofdallastv or YouTube.com/CityofDallasCityHall.

Speakers at the meeting are allowed a maximum of five (5) minutes to address the Board.

Additional information regarding the application may be obtained by calling Bryant Thompson, Senior Planner at (214) 948-4502, or Mary Williams, Board Secretary at (214) 670-4127. Si desea información en español, favor de llamar al teléfono a Mary Williams al (214) 670-4127.

Board of Adjustment
Planning and Development Department
1500 Marilla Street 5CN, Dallas TX 75201

PLEASE SEND REPLIES TO:
BDAreply@dallas.gov
Letters will be received until 9:00 am the day of the hearing.

PLEASE REGISTER AT:
https://bit.ly/BDA-C-Register



APPLICATION/APPEAL TO THE BOARD OF ADJUSTMENT

Case No.: BDA 245-130

RECEIVED
FOR OFFICIAL USE ONLY
JAN 16 REC'D
BY:

Data Relative to Subject Property: Date:

Location address: 5323 Miller Avenue Zoning District: CD-15

Lot No.: 23 Block No.: 12/19367 Acreage: 0.194 Census Tract:

Street Frontage (in Feet): 1) 50' 2) 3) 4) 5)

To the Honorable Board of Adjustment:

Owner of Property (per Warranty Deed): Misty Price

Applicant: Cyril Pendergast / Z Construction Telephone: 469-265-8942

Mailing Address: 612 Kelly Terrace Zip Code: 76010

E-mail Address: cyrilpendergast@gmail.com

Represented by: n/a Telephone: n/a

Mailing Address: n/a Zip Code: n/a

E-mail Address: n/a

Affirm that an appeal has been made for a Variance X, or Special Exception __, of 8'2" to the side yard setback currently governed by Ordinance 26391(4)(o)(3)(A) to accommodate a detached garage new addition.

Application is made to the Board of Adjustment, in accordance with the provisions of the Dallas Development Code, to Grant the described appeal for the following reason: Due to the placement of the existing detached structure, a guest house, new garage construction options are very limited, virtually impossible, to build to current setback codes. Our plan puts the detached garage in line with the guest house, which sits at the rear east portion of the property.

Our goal is to flow with the current property aesthetics with the driveway extension, carport and garage along the east property line (the guest house setback is 3'6").

Note to Applicant: If the appeal requested in this application is granted by the Board of Adjustment, a permit must be applied for within 180 days of the date of the final action of the Board, unless the Board specifically grants a longer period.

Affidavit

Before me the undersigned on this day personally appeared Cyril Pendergast
(Affiant/Applicant's name printed)

who on (his/her) oath certifies that the above statements are true and correct to his/her best knowledge and that he/she is the owner/or principal/or authorized representative of the subject property

Respectfully submitted: _____
(Affiant/Applicant's signature)

Subscribed and sworn to before me this 16 day of Dec, 2024

_____
Notary Public in and for Dallas County, Texas

JEFF GRIFFITH
NOTARY PUBLIC
STATE OF TEXAS
MY COMM. EXP. 10/16/27
NOTARY ID 7238768

MEMORANDUM OF
ACTION TAKEN BY THE
BOARD OF ADJUSTMENT

Date of Hearing _____

Appeal was--Granted OR Denied

Remarks _____

Chairman

Building Official's Report

I hereby certify that CYRIL PENDERGAST

did submit a request for (1) a variance to the side-yard setback regulations

at 5323 Miller Ave

BDA245-030. Application of CYRIL PENDERGAST for (1) a variance to the side-yard setback regulations at 5323 MILLER AVE. This property is more fully described as Block 12/1937, Lot 23, and is zoned CD-15, which requires side-yard setback of 10-feet at the east side of the property. The applicant proposes to construct and/or maintain a single-family residential accessory structure and provide a 1-foot 10- inch side-yard setback, which will require (1) an 8-foot 2-inch variance to the side-yard setback regulations.

Sincerely,

M. Samuell Eskander, PE

CITY OF DALLAS

AFFIDAVIT

Appeal number: BDA 245-030

I, Misty Kay Price, Owner of the subject property
(Owner or "Grantee" of property as it appears on the Warranty Deed)

at: 5323 Miller Ave., Dallas, Texas 75206
(Address of property as stated on application)

Authorize: Cyril Pendergast / Z Construction
(Applicant's name as stated on application)

To pursue an appeal to the City of Dallas Zoning Board of Adjustment for the following request(s)

X Variance (specify below)

_____ Special Exception (specify below)

_____ Other Appeal (specify below)

Specify: Side yard setback variance to accommodate construction of new detached garage. Without a variance accommodation a large mature tree would have to be removed, which would alter landscaping aesthetics severely. Requesting a variance of 8'2" on the east side.

Misty Kay Price
Print name of property owner or registered agent

Misty Price
Signature of property owner or registered agent

Date November 12, 2024

Before me, the undersigned, on this day personally appeared

_____

Who on his/her oath certifies that the above statements are true and correct to his/her best knowledge. Subscribed and sworn to before me this 12 day of November, 2024

ISAIAH EDWARD JOHNSON, SR.
Notary Public, State of Texas
Comm. Expires 05-26-2028
Notary ID 132492328

Dallas
Notary Public for Dallas County, Texas

Commission expires on 5-26-2028

318

VICKERY PLACE



Being a subdivision of a tract of 170 acres out of the J.G. Hart Surv., conveyed to the Works-Coleman Land Co., by J.D. Caldwell and wife, Deed Recorded Vol. 494 Pg 21. And a tract of 23-18/100 acres out of the J.M. Patterson Surv conveyed to the Works Coleman Land Co by Jas W. Sears, et al, by deed recorded in Vol. 493 page 572, Dallas Co Deed Records.

STATE OF TEXAS }
COUNTY OF DALLAS } KNOW ALL MEN BY THESE PRESENTS:

That the Works-Coleman Land Company, a corporation of Dallas, Texas acting by and through its duly authorized officers does hereby adopt the accompanying plat of Vickery Place, and does hereby dedicate the streets and alleys as shown thereon to the public use, reserving, however, to itself its successors and assigns, all right to the use of said streets and alleys for gas, water and sewer mains, and all electric lights, telephone and telegraph lines, and street and interurban railways and this company expressly reserves the right to grant the privilege to occupy said streets and alleys for each, any and all of said purposes to other persons or corporations upon such terms as it may deem proper.

Witness the hand and seal of said Works-Coleman Land Company, this the 3rd day of June, A.D. 1911.

ATTEST: G.W. Works, Secretary.

WORKS-COLEMAN LAND COMPANY
By R. Vickery, President.

(SEAL)

STATE OF TEXAS }
COUNTY OF DALLAS }

Before me, W.T. Savage, a Notary Public, in and for said County and State, personally came the Works-Coleman Land Company, a corporation, by R. Vickery, its President, known to me to be the person who..name is subscribed to the foregoing instrument as President, and he acknowledged the same to be the act of said corporation, and that he executed the same for the purposes and considerations therein expressed.

Given under my hand and official seal this the 3rd day of June, A.D. 1911.

(SEAL)

W. T. Savage, Notary Public, Dallas County, Texas.

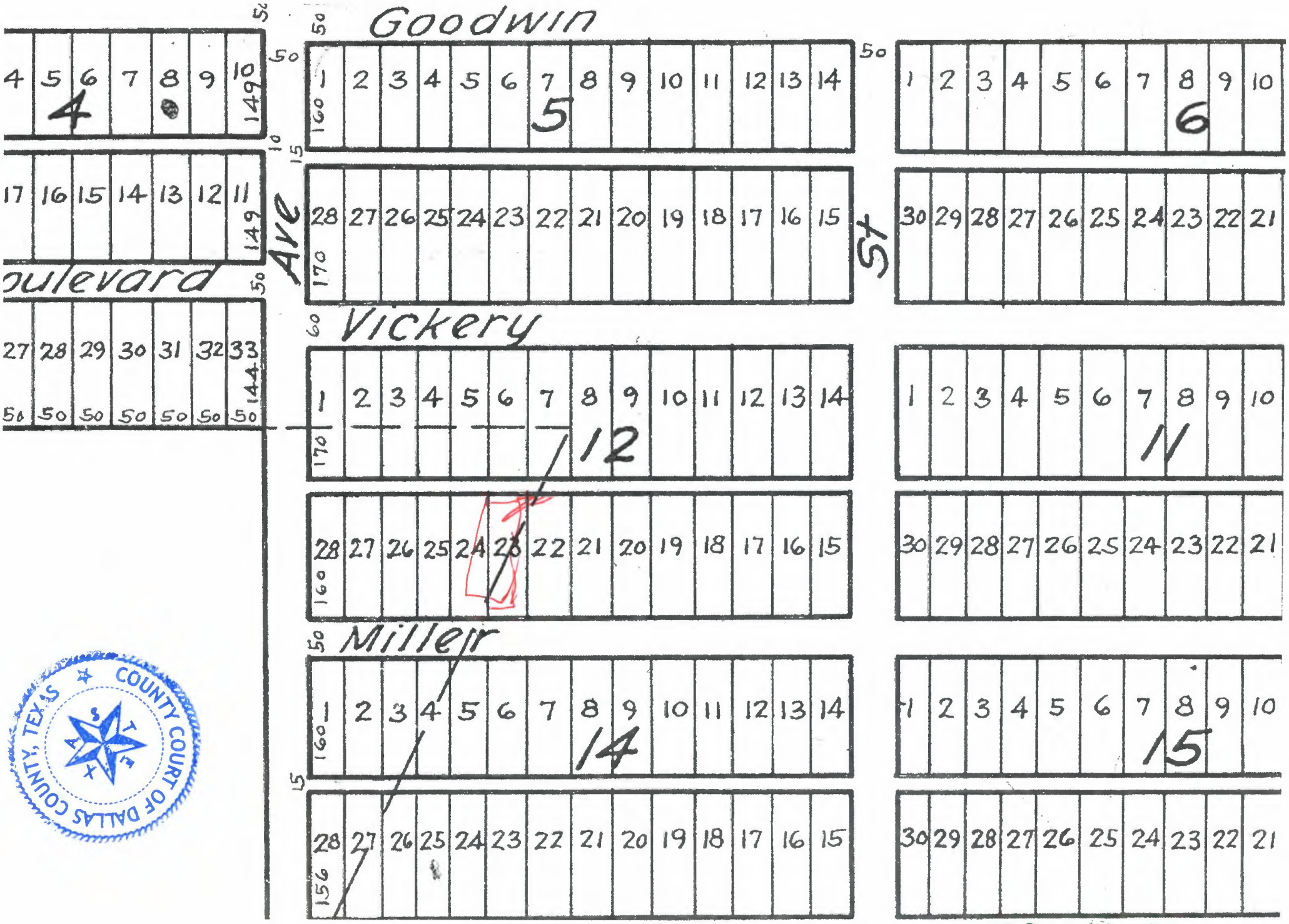
Filed June 8th, 1911 at 5:20 o'clk P. M.
Recorded June 14th, 1911 at 10:30 o'clk P.M.

J. E. Record, County Clerk

By T. B. Kendall, Deputy.

COUNTY COURT, DALLAS COUNTY, TEXAS

BDA245-030


Goodwin
Vickery
Miller
Boulevard
Ave
St
4
5
6
11
12
14
15
BOA245-030
COUNTY COURT OF DALLAS COUNTY, TEXAS

SHIPPED DATE: 5-2-96 RECEIVED DATE: 7-11-96

CITY OF DALLAS PLAT BOOKS

ANNEXED ORD. NO.

SURVEY J. HART, J. W. SMITH ABST. 578, 1334

ADDITION PT. OF VICKERY PLACE

SCALE 100 FT. EQUALS 1 INCH

BLOCKS 1934-1937

SCHOOL DISTRICT DALLAS



BOA245-030

ArcGIS Web Map



11/20/2024, 9:16:43 AM

1:1,822

0 0.02 0.04 0.07 mi

0 0.03 0.06 0.12 km

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

BDA24S-030



FRONT VIEW

BDA245-030



BACK VIEW

BDA245-030



BACK SIDE VIEW WITH CURRENT GATE

BDA245-030



SIDE VIEW WITH CURRENT DRIVEWAY

BDA245-030

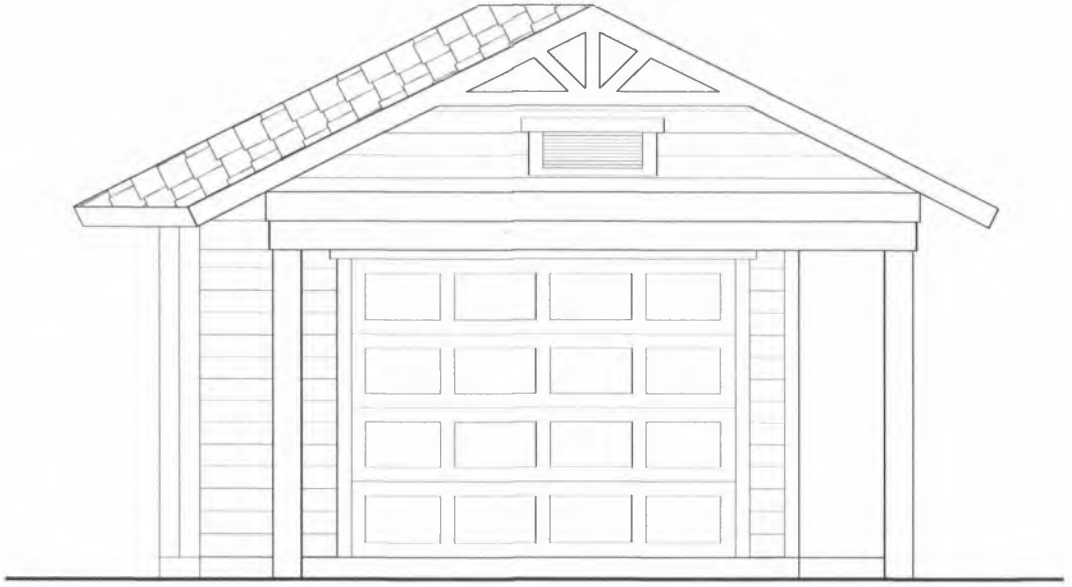


PROJECT SITE

BDA245-030

PRICE RESIDENCE
GARAGE ADDITION

5323 MILLER AVENUE
DALLAS, TEXAS 75206



DRAWING INDEX

A0.0 | COVER SHEET
A1.0 | PRICE RESIDENCE SITE PLAN
A2.0 | PRICE RESIDENCE FOUNDATION & FLOOR PLAN
A3.0 | PRICE RESIDENCE ROOF PLAN
A4.0 | PRICE RESIDENCE ELEVATIONS

FOR THE MESSAGE OF THE CROSS IS FOOLISH TO THOSE WHO ARE PERISHING, BUT TO US WHO ARE BEING SAVED, IT IS THE POWER OF GOD
1 CORINTHIANS 1:18

PRICE RESIDENCE GARAGE ADDITION
DALLAS, TEXAS

DRAWINGS ISSUED FOR
PERMIT

SHEET NUMBER
A0.0
COVER SHEET

BDA245-030

BDA245-030

MILLER AVENUE

N

GRAPHIC SCALE

01 PRICE RESIDENCE SITE PLAN
SCALE 1" = 10' 0"

PRICE RESIDENCE GARAGE ADDITION
DALLAS, TEXAS

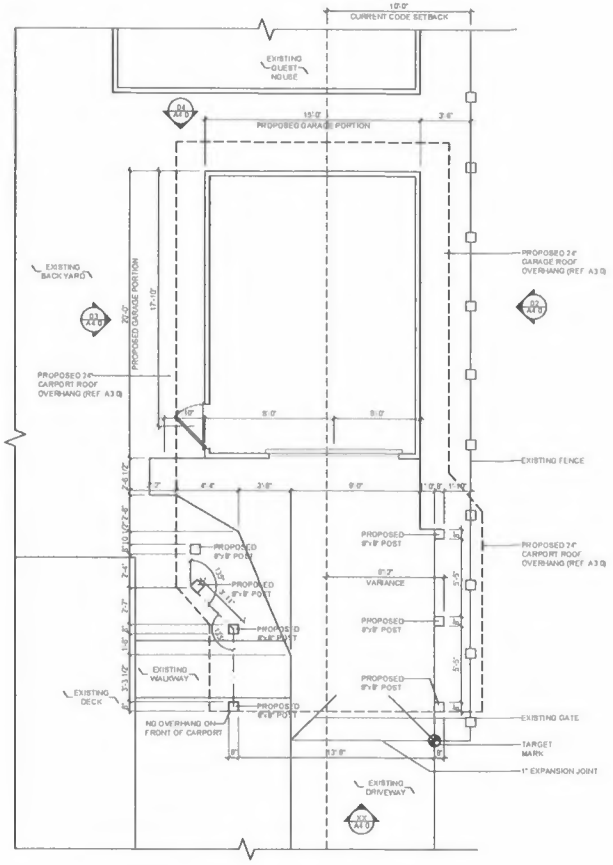
A1.0
SITE PLAN

DRAWINGS ISSUED FOR
PERMIT
SHEET ISSUED

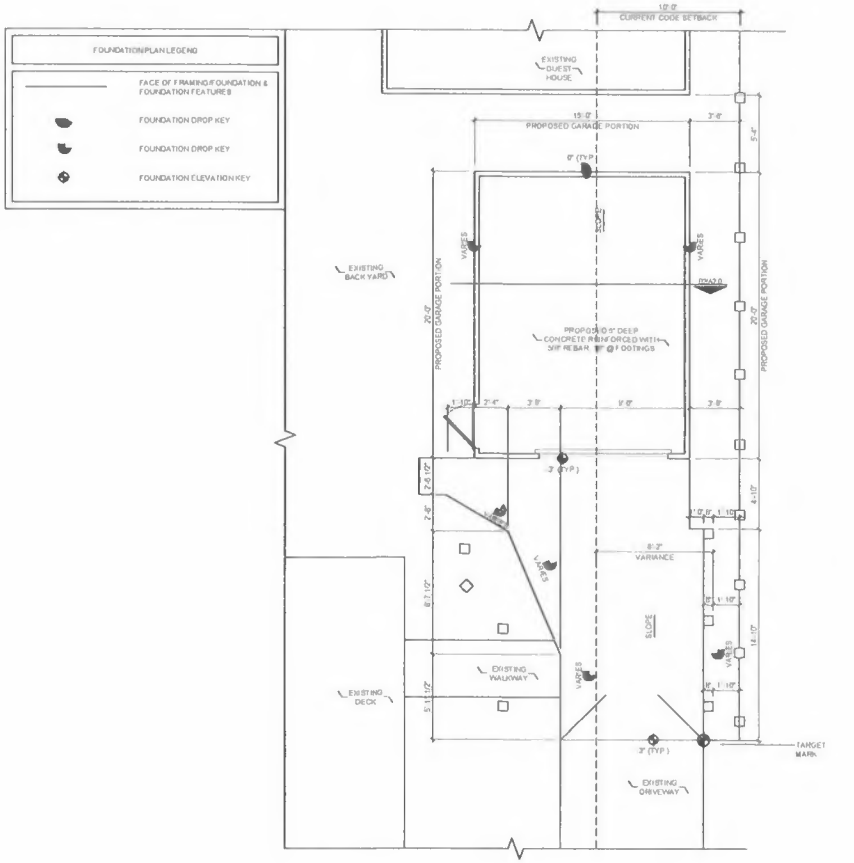
FOR THE MESSAGE OF THE CROSS IS FOOLISH TO THOSE WHO ARE PERISHING, BUT TO US WHO ARE BEING SAVED, IT IS THE POWER OF GOD
1 CORINTHIANS 1:18



02 FOUNDATION SECTION
SCALE 3/4" = 1'-0"



02 PRICE RESIDENCE FLOOR PLAN
SCALE 1/4" = 1'-0"



01 PRICE RESIDENCE FOUNDATION PLAN
SCALE 1/4" = 1'-0"

FOR THE MESSAGE OF THE CROSS IS FOOLISH TO THOSE WHO ARE PERISHING, BUT TO US WHO ARE BEING SAVED, IT IS THE POWER OF GOD
1 CORINTHIANS 1:18

PRICE RESIDENCE GARAGE ADDITION
DALLAS, TEXAS

DRAWINGS ISSUED FOR
PERMIT

SHEET NUMBER
A2.0

FOUNDATION/
FLOOR PLAN

BDA245-030

BDA245-030

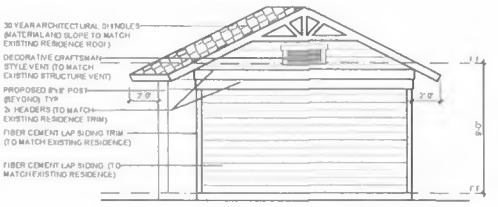
01 PRICE RESIDENCE GARAGE ROOF PLAN
SCALE 1/4" = 1'-0"

PRICE RESIDENCE GARAGE ADDITION
DALLAS, TEXAS

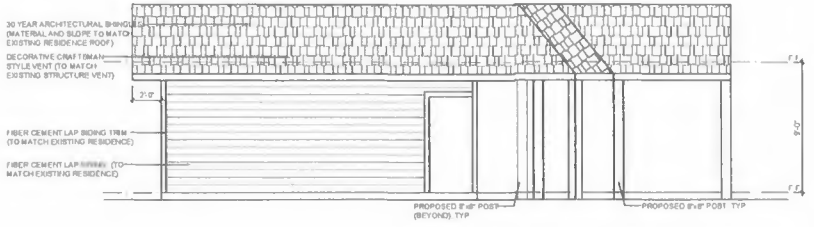
A3.0
ROOF PLAN

DRAWING ISSUED FOR
PERMIT

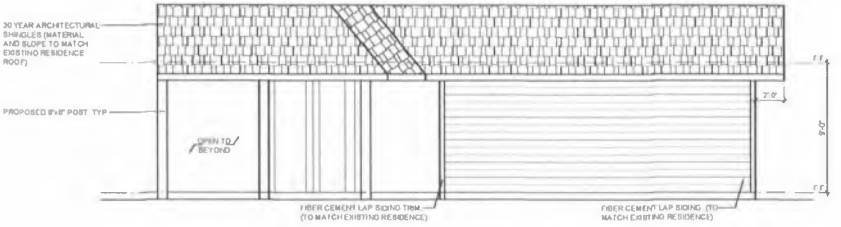
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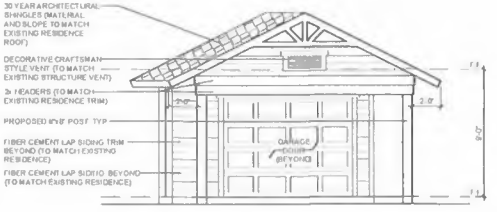
04 PRICE RESIDENCE SOUTH ELEVATION
SCALE 1/4" = 1'-0"



03 PRICE RESIDENCE WEST ELEVATION
SCALE 1/4" = 1'-0"



02 PRICE RESIDENCE EAST ELEVATION
SCALE 1/4" = 1'-0"



01 PRICE RESIDENCE NORTH ELEVATION
SCALE 1/4" = 1'-0"

FOR THE MESSAGE OF THE CROSS IS FOOLISH TO THOSE WHO ARE PERISHING, BUT TO US WHO ARE BEING SAVED, IT IS THE POWER OF GOD
1 CORINTHIANS 1:18

PRICE RESIDENCE GARAGE ADDITION
DALLAS, TEXAS

DRAWINGS ISSUED FOR
PERMIT

SHEET NUMBER
A4.0

ELEVATIONS

BDA245-030