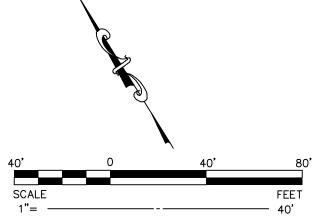




VICINITY MAP



DESCRIPTION EVT ELECTRIC VAULT FIRE HYDRANT STORM DRAIN MANHOLE TVT TELEPHONE VAULT Ø UTILITY POLE

______ EDGE OF ASPHALT EX-OH—EX-OH- OVERHEAD UTILITY X X FENCE LINE

1. All visible structures present within the plat boundary at the time of

2. Existing easements within the plat boundary were shown with the benefit of a title commitment prepared by Stewart Title Guaranty

3. Site is not located within the City of Dallas Escarpment Zone.

5. The purpose of this preliminary plat is to create 3 lots from a 28.26

CITY CASE NUMBER: S223-027

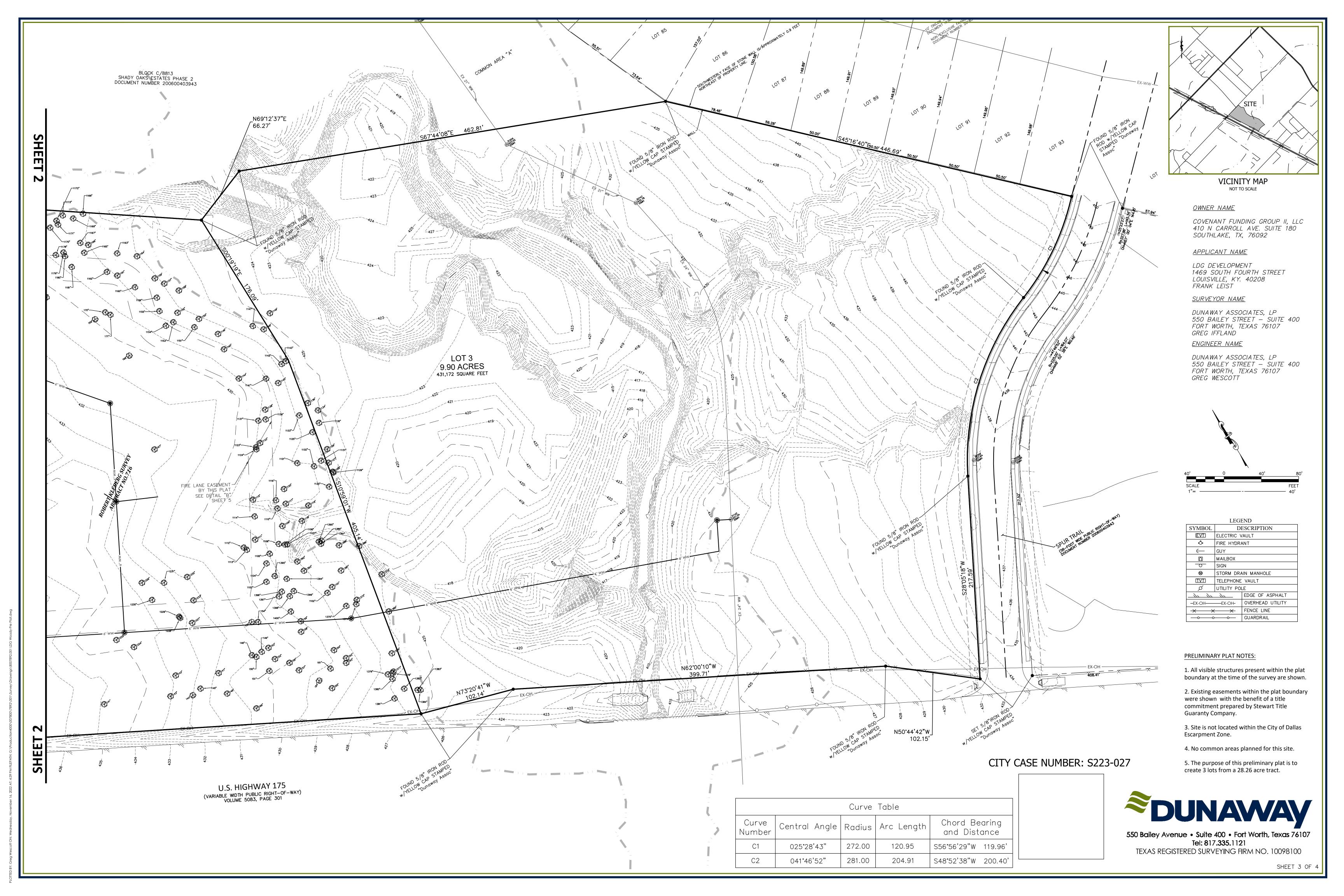




550 Bailey Avenue • Suite 400 • Fort Worth, Texas 76107 Tel: 817.335.1121

TEXAS REGISTERED SURVEYING FIRM NO. 10098100

SHEET 2 OF 4



Tag #	Description	-	Tag #
1136	8 inch Eastern Red Cedar		
1137	10.5 inch Eastern Red Cedar		
1138	9 inch Eastern Red Cedar		
1139	9 inch Post Oak		
1140	9 inch Post Oak		
1141	13 inch Post Oak		
1142	8.5 inch Green Ash		
	8 inch Post Oak		
1144	10 inch Post Oak		
1145	8 inch Eastern Red Cedar		
1146	8 inch Post Oak		
1147	12.5 inch Post Oak		
1148	10.75 (8,5.5) inch Eastern Red Cedar		
	8 inch Post Oak		
1150	11 inch Post Oak		
1151	8.25 (6,4.5) inch Red Oak		
1152	10.5 inch Post Oak		
1153	8 inch Eastern Red Cedar		
1154	10 inch Eastern Red Cedar		
1155	9 inch Eastern Red Cedar		
1156	8.5 inch Eastern Red Cedar		
1157	9 inch Eastern Red Cedar		
1158	15 inch Post Oak		
	10.5 inch Blackjack Oak	<u> </u>	
	9.5 inch Eastern Red Cedar		
	8.5 inch Eastern Red Cedar		
	20 (10.5,9.5,9.5) inch Red Oak		
	18.5 (12.5,12) inch Pecan		
	8 inch Eastern Red Cedar DEAD		
		_	
	8 inch Eastern Red Cedar	_	
	13 (8,5,5) inch Green Ash 8.5 inch Green Ash		
	24 inch Red Oak	_	
	20.75 (11.5,9.5,9) inch Green Ash		
	8.5 inch Eastern Red Cedar	_	
	8 inch Eastern Red Cedar		
	9 inch Red Oak		
	21 inch Red Oak		
1175	8 inch Green Ash		
1176	12.5 inch Green Ash		
1177	11.5 inch Red Oak		
1178	13 (11,4) inch Green Ash		
1179	12 inch Green Ash		
1180	10 inch Green Ash		
	DEAD		
	8 inch Green Ash	<u> </u>	
	10.5 (7.5,6) inch Green Ash		
	DEAD		
	9 inch Eastern Red Cedar		
	8 inch Eastern Red Cedar	-	
	8.5 inch Red Oak		
	8 inch Red Oak 8 inch Pecan		
	10 inch Eastern Red Cedar		
	9.5 inch Cedar Elm		
	13 inch Eastern Red Cedar		
	10 inch Eastern Red Cedar		
	9.5 inch Red Oak		
	15 inch Blackjack Oak		
1196	10 inch Eastern Red Cedar	-	
1197	8 inch Red Oak		
1198	12.5 inch Eastern Red Cedar		
1199	13 inch Red Oak		
1200	8 inch Red Oak		
	13 inch Pecan		
	13.5 inch Red Oak		
	9 inch Eastern Red Cedar		
	12 inch Eastern Red Cedar	[
	8 inch Eastern Red Cedar		
	8 inch Eastern Red Cedar		
	TOO SMALL		
	9 inch Eastern Red Cedar 12 inch Eastern Red Cedar		
	11 inch Eastern Red Cedar		
1210	Last men Lastern ned Gedal		

static GPS observations.

commitment.

- The basis of bearings for this survey is the Texas State Plane Coordinate System (NAD83), North Central Zone, based upon GPS measurements, according to the North Texas Cooperative VRS Network
- According to the graphical plotting of the Flood Insurance Rate Map for Dallas County, Texas and Incorporated Areas, Panel 540 of 725, Map Number 48113C0540 K, Map Effective Date: July 7,2014, the subject property is located in Zone AE & Zone X. This statement

does not reflect any type of flood study by this firm.

Elevations are based on NAVD88 as determined by post processed

- The Surveyor has not abstracted the recorded easements of the subject property. The Surveyor prepared this survey with the benefit of a title commitment issued by Stewart Title Guaranty Company, GF Number TX6010-1483091-CE with an effective date of November 2021 and an issued date of November 15, 2021, and assumes no liability for any easements, right-of-way dedications or other title matters affecting the subject property which may have been filed in the real property records but are not disclosed in said title

5. The purpose of this preliminary plat is create 3 lots from a 28.26 acre tract
DUNAWAV
DUITAVA
550 Bailey Avenue • Suite 400 • Fort Worth, Texas 76107
Tel: 817.335.1121
TEXAS REGISTERED SURVEYING FIRM NO. 10098100

		TREE TABLE	
 ag #	Description	Tag #	Description
_	1 9.5 inch Red Oak		11 inch Eastern Red Cedar
	2 8 (7,2) inch Eastern Red Cedar		9 inch Eastern Red Cedar
	B 9 inch Red Oak		10.5 (7.5,6) inch Eastern Red Cedar
121	4 9.5 inch Eastern Red Cedar		9.5 inch Eastern Red Cedar
121	9 inch Eastern Red Cedar	89	17.5 (9,9,8) inch Eastern Red Cedar
121	6 8 inch Eastern Red Cedar		10 inch Eastern Red Cedar
121	7 8 inch Eastern Red Cedar	91	8.75 (6.5,4.5) inch Post Oak
121	9 inch Eastern Red Cedar		19.75 (16.5,6.5) inch Eastern Red Cedar
121	9 9.5 inch Eastern Red Cedar		19 (15,8) inch Eastern Red Cedar
122	0 8.5 inch Eastern Red Cedar		10 inch Eastern Red Cedar
122	1 10 inch Eastern Red Cedar	95	9 inch Eastern Red Cedar
122	2 9 inch Eastern Red Cedar	96	9.5 inch Eastern Red Cedar
122	9 inch Eastern Red Cedar		12 inch Eastern Red Cedar
122	4 8 inch Eastern Red Cedar	98	9.5 inch Mesquite
122	8.5 inch Eastern Red Cedar		8.5 inch Eastern Red Cedar
122	6 14.5 (10,9) inch Eastern Red Cedar	100	11 (7.5,7) inch Eastern Red Cedar
122	7 12 inch Eastern Red Cedar		20.75 (12,5,4,8.5) inch Bois D'arc
122	9 inch Eastern Red Cedar		12.5 inch Green Ash
122	9 8 inch Mesquite	103	10 inch Cedar Elm
123	0 8.5 inch Eastern Red Cedar	104	8 inch Red Oak
123	1 10.5 inch Blackjack Oak	105	11.5 inch Red Oak
123	2 8.5 inch Eastern Red Cedar	106	10.5 inch Eastern Red Cedar
123	9.5 inch Eastern Red Cedar	107	9 inch Red Oak
123	4 8 inch Eastern Red Cedar	108	12 inch Eastern Red Cedar
123	5 12 inch Eastern Red Cedar	109	13 inch Eastern Red Cedar
123	6 9 (6.5,5) inch Mesquite	110	11 (6.5,5.5,3.5) inch Eastern Red Cedar
	7 8 inch Eastern Red Cedar		14.25 (9.5,5.5,4) inch Eastern Red Cedar
123	8 8.5 inch Eastern Red Cedar		9.75 (7,5.5) inch Eastern Red Cedar
123	9 8 inch Mesquite		13.25 (9.5,2.5,2.5,2.5) inch Eastern Red Cedar
124	TOO SMALL		22.5 (12.5,10.5,9.5) inch Eastern Red Cedar
124	1 9 inch Eastern Red Cedar	115	14.75 (10,9.5) inch Eastern Red Cedar
124	2 8.5 inch Eastern Red Cedar	116	8 inch Eastern Red Cedar
124	3 11.5 (6,5.5,5.5) inch Mesquite	117	9 inch Eastern Red Cedar
124	4 8 inch Eastern Red Cedar	118	10.75 (7.5,4.5,2) inch Eastern Red Cedar
124	8 inch Eastern Red Cedar		19.5 (8,7.5,7,5,3.5) inch Eastern Red Cedar
124	8 inch Cedar Elm	120	11.5 (8,7) inch Eastern Red Cedar
124	7 9.5 inch Eastern Red Cedar	121	11 inch Eastern Red Cedar
124	9 (6.5,5) inch Mesquite	122	8.5 inch Eastern Red Cedar
124	9 11.5 (5.5,4.5,4.5,3) inch Eastern Red Cedar	123	10.5 inch Eastern Red Cedar
125	0 10.5 inch Post Oak	124	13 inch Eastern Red Cedar
125	1 12.5 inch Post Oak	125	9.5 (8,3) inch Eastern Red Cedar
125	2 12.5 inch Post Oak	126	12.25 (9,6.5) inch Eastern Red Cedar
125	3 13 inch Post Oak	127	9 inch Eastern Red Cedar
125	4 9.5 inch Post Oak	128	8 inch Eastern Red Cedar
125	9.75 (8,3.5) inch Eastern Red Cedar	129	9.5 inch Eastern Red Cedar
125	6 10.5 inch Post Oak	130	8 inch Cedar Elm
125	7 11 inch Eastern Red Cedar	131	13.5 inch Post Oak
125	8 8 inch Eastern Red Cedar	132	12.5 inch Post Oak
125	9 8.75 (6,5.5) inch Cedar Elm	133	17 inch Post Oak
	0 11 inch Eastern Red Cedar	134	24.75 (20.5,8.5) inch Post Oak
126	1 9.5 inch Eastern Red Cedar	135	21 inch Post Oak
126	2 9 inch Mesquite	136	11.5 inch Eastern Red Cedar
126	3 10 inch Eastern Red Cedar	137	10 inch Cedar Elm
	4 9 inch Eastern Red Cedar	138	10.75 (7.5,6.5) inch Cedar Elm
	8 inch Eastern Red Cedar		
	5 TOO SMALL	Metes 8	Bounds Description
	7 10.5 inch Eastern Red Cedar		1
	8 8 inch Eastern Red Cedar	Tract 1	
	9 8 inch Eastern Red Cedar	DEINIC -	20 2E6 some tract of land situate
	0 8 inch Eastern Red Cedar		28.256 acre tract of land situate
	1 8 inch Eastern Red Cedar	Kleberg	Survey, Abstract Number 716,
	2 8.25 (6,4.5) inch Eastern Red Cedar	Texas, [Dallas City Block 8813, being th
	9 inch Eastern Red Cedar	-	ed as Tract 1 in the instrumen
	4 10 inch Eastern Red Cedar		Group II. LLC recorded in Doci
127	5 11 inch Eastorn Pod Codar	երույլուն	- GLOUD II. LLC. TECOTOEO IN DACI

1275 11 inch Eastern Red Cedar

1277 8 inch Eastern Red Cedar

1374 9 inch Eastern Red Cedar

1377 12.75 (10,5.5) inch Green Ash

1278 10 inch Blackjack Oak

1372 15 inch Pecan

1373 8 inch Green Ash

1375 15 inch Cedar Elm

1376 12 inch Red Oak

1378 8 inch Green Ash

1379 9.5 inch Green Ash

1380 8.5 inch Green Ash

1382 8 inch Green Ash

1384 8 inch Cedar Elm

1385 12 inch Red Oak

1386 23 inch Green Ash

1388 18 inch Post Oak

1392 29.5 inch Post Oak

1394 12.5 inch Post Oak

1396 8.5 inch Red Oak

1398 9 inch Red Oak

1400 8 inch Red Oak

1399 10 inch Post Oak

1393 11 inch Blackjack Oak

1395 14.5 (12,5) inch Red Oak

1397 8 inch Eastern Red Cedar

1383 9.5 inch Green Ash

1381 14 inch Eastern Red Cedar

1387 10.5 inch Eastern Red Cedar

1391 26.75 (14,13,12.5) inch Cedar Elm

1276 8 (6.5.3) inch Eastern Red Cedar

ed in the Robert Dallas County, he tract of land ent to Covenant Funding Group II, LLC recorded in Document Number 201900213237. Official Public Records of Dallas County, Texas, said 28.256 acre tract of land being more particularly described as follows:

BEGINNING at a 5/8 inch iron rod with a yellow cap stamped "Carter Burgess" found in the southeasterly right-of-way line of Woody Road (a variable width public right-of-way) for the southwesterly corner of Lot 1, Block C/8813, Shady Oaks Estates Phase 1, an addition to the City of Dallas according to the plat recorded in Document Number 200600403943, Official Public Records of Dallas County, Texas, also being the most northerly corner of said Tract 1;

THENCE with the southwesterly line of said Block C/8813 the following:

South 45º 42' 32" East a distance of 206.30 feet to a 5/8 inch iron rod with a yellow cap stamped "Carter Burgess" found for corner:

North 89º 55' 35" East a distance of 140.82 feet to a 5/8 inch iron rod with a yellow cap stamped "TXHS" found for the common westerly corner of said Shady Oaks Estates Phase 1 and Shady Oaks Estates Phase 2, an addition to the City of Dallas according to the plat recorded in Document Number 201800226593, Official Public Records of Dallas County, Texas;

THENCE with the southwesterly line of said Shady Oaks Estates Phase 2 the following:

South 52º 29' 08" East a distance of 42.15 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway Assoc" found for corner;

South 15º 21' 56" East a distance of 111.61 feet to a 5/8 inch iron rod with a yellow cap stamped "TXHS" found for corner;

South 27º 21' 15" East a distance of 254.79 feet to a 5/8 inch iron rod with a yellow cap stamped "TXHS" found for corner:

South 54º 45' 02" East a distance of 309.97 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway Assoc" found for corner;

North 69º 12' 37" East a distance of 66.27 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway" Assoc" found for corner;

South 67º 44' 08" East a distance of 462.81 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway Assoc" found for corner:

South 45º 16' 40" East a distance of 446.69 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway Assoc" found in the northwesterly right-of-way line of Spurs Trail (a 56 foot wide public right-of-way) as shown on said Shady Oaks Estates Phase 2, in a non-tangent curve to the right having a radius of 272.00 feet;

THENCE departing the southwesterly line of said Shady Oaks Estates Phase 2 with the northwesterly right-of-way line of Spurs Trail the following:

Southwesterly along said curve through a central angle of 25° 28' 43" an arc distance of 120.95 feet with a chord bearing of South 56º 56' 29" West and a chord distance of 119.96 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway Assoc" found for the beginning of a non-tangent curve to the left having a radius of 281.00 feet;

Southwesterly along said curve through a central angle of 41º 46' 51" an arc distance of 204.91 feet with a chord bearing of South 48º 52' 38" West and a chord distance of 200.40 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway Assoc" found for the end of said

South 28º 05' 18" West a distance of 217.59 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway" Assoc" found in the northeasterly right-of-way line of U. S. Highway 175 (a variable width public right-of-way);

THENCE departing the northwesterly right-of-way line of Spurs Trail with the northeasterly right-of-way of U. S. Highway 175 the following:

North 50º 44' 42" West a distance of 102.15 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway Assoc" found for corner:

North 62º 00' 10" West a distance of 399.71 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway" Assoc" found for corner:

North 73º 20' 41" West a distance of 102.14 feet to a 5/8 inch iron rod with a yellow cap stamped "Dunaway Assoc" found for corner:

North 62º 01' 56" West a distance of 834.39 feet to a 5/8 inch iron rod found for corner;

North 58º 27' 00" West a distance of 512.13 feet to a 5/8 inch iron rod found for corner:

North 05º 27' 46" West a distance of 48.54 feet to a 5/8 inch iron rod with a yellow cap stamped "Carter Burgess" found in the southeasterly right-of-way line of Woody Road:

THENCE departing the northeasterly right-of-way line of U. S. Highway 175 with the southeasterly right-of-way line of Woody Road North 44º 10' 59" East a distance of 764.65 feet to the POINT OF BEGINNING;

CONTAINING a computed area of 28.256 acres (1,230,812 square feet) of land.

OWNER'S DEDICATION

NOW THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

That Covenant Funding Group II, LLC, acting by and through its duly authorized agent, , does hereby adopt this plat, designating the herein described property as CROSSING AT CLEAR CREEK, an addition to the City of Dallas, Dallas County, Texas, and do hereby dedicate, in fee simple, to the public use forever any floodway management areas shown thereon, and do hereby reserve the streets shown thereon as private. Streets to be deeded, in fee simple to the homeowners association. The easements shown thereon are hereby reserved for the purposes indicated. The private streets, 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 private streets is the responsibility of the homeowners association. 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).

Water main and wastewater easements shall also include additional area of working space for construction and maintenance of the systems. Additional easement area is also conveyed for installation and maintenance of manholes, cleanouts, fire hydrants, water services and wastewater services from the main to the curb or pavement line, and description of such additional easements herein granted shall be determined by their location as installed.

This plat approved subject to all platting ordinances, rules, regulations, and resolutions of the City of

COVENANT FUNDING GROUP II, LLC
BY:
NAME:
TITLE:
DATE:

SURVEYORS CERTIFICATE

I, Gregory S. Iffland, 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 Land Surveying, 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-8.517 (a)(b)(c)(d) & (e); and that the digital drawing file accompanying this plat is a precise representation of this Signed Final

Dated this the day of

Preliminary, this document shall not be recorded for any purpose and shall not be relied upon as a final survey document.

Gregory S. Iffland Registered Professional Land Surveyor Texas Registration No. 4351 Dunaway Associates, LLP 550 Bailey Avenue - Suite 400 (817) 335-1121 giffland@dunaway.com

NOTARY CERTIFICATE

STATE OF TEXAS	§	
COUNTY OF TARRANT	§	

Before me, the undersigned authority, a Notary Public in and for the said County and State, on this day personally appeared Gregory S. Iffland, 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 considerations therein expressed and in the capacity therein stated and as the act and deed therein

Given under my hand and seal of office, this _____ day of ____

	<u> </u>
Notary's	Signature

VICINITY MAP NOT TO SCALE

OWNER NAME

COVENANT FUNDING GROUP II, LLC 410 N CARROLL AVE. SUITE 180 SOUTHLAKE, TX, 76092

APPLICANT NAME

LDG DEVELOPMENT 1469 SOUTH FOURTH STREET LOUISVILLE, KY. 40208 FRANK LEIST

SURVEYOR NAME

DUNAWAY ASSOCIATES, LP 550 BAILEY STREET - SUITE 400 FORT WORTH, TEXAS 76107 GREG IFFLAND

ENGINEER NAME

DUNAWAY ASSOCIATES, LP 550 BAILEY STREET - SUITE 400 FORT WORTH, TEXAS 76107 GREG WESCOTT

LECEND

LEGEND			
SYMBOL	DESCRIPTION		
EVT	ELECTRIC VAULT		
\$	FIRE HYDRANT		
\leftarrow	GUY		
	MAILBOX		
0	SIGN		
S9	STORM DRAIN MANHOLE		
[TVT]	TELEPHONE	VAULT	
Ø UTILITY POI		LE	
		EDGE OF ASPHALT	
–EX-OH——EX-OH–		OVERHEAD UTILITY	
* * *		FENCE LINE	
		GUARDRAIL	

CITY PLAN FILE NUMBER: ENGINEERING NUMBER

THE PURPOSE OF THIS PRELIMINARY PLAT IS **TO CREATE 3 LOTS FROM A 28.26 ACRE TRACT** CITY CASE NUMBER: S223-027

PRELIMINARY PLAT OF

CROSSING AT CLEAR CREEK LOTS 1, 2 AND 3, BLOCK _/8813

> **BEING A PLAT OF 28.26 ACRES OF LAND** SITUATED IN THE ROBERT KLEBERG SURVEY, ABSTRACT NO. 716 CITY OF DALLAS, DALLAS COUNTY, TEXAS SEPTEMBER. 2022

SHEET 4 OF 4