Applicable Urban Design Priorities Project Should Achieve

A key future staff consideration for the management of future development is the creation and utilization of a Neighborhood Pattern Book document to establish a clear vision for future development and to serve as evaluation tool for individual phases.

Below are key elements to be addressed:

[a] Introducing streets, bike and trail facilities in a pattern and frequency that provide connected, equitable, and safe mobility options for all ages and abilities.

Consideration should be given to designing a layered, convenient and accessible community with a complete streets mobility network including low-speed mobility options that also invite access from UNT Dallas and the Southern Dallas Community.

[b] Enhancing new and existing site features as true public amenities, activated and engaged by adjacent development.

Attention should be given to creating a park and open spaces strategy that includes spaces of various types and sizes balanced to be ecologically responsive as well as highly usable as programming matures along with the community.

[c] Residential development that embraces design strategies specifically intended to produce an environment promoting interaction, enhancing safety and encouraging a sense of community.

Consider parking and building placement, scale and articulation to encourage social interaction and safe, comfortable alternative transportation modes throughout the site and to nearby destinations such as UNT and public transportation.

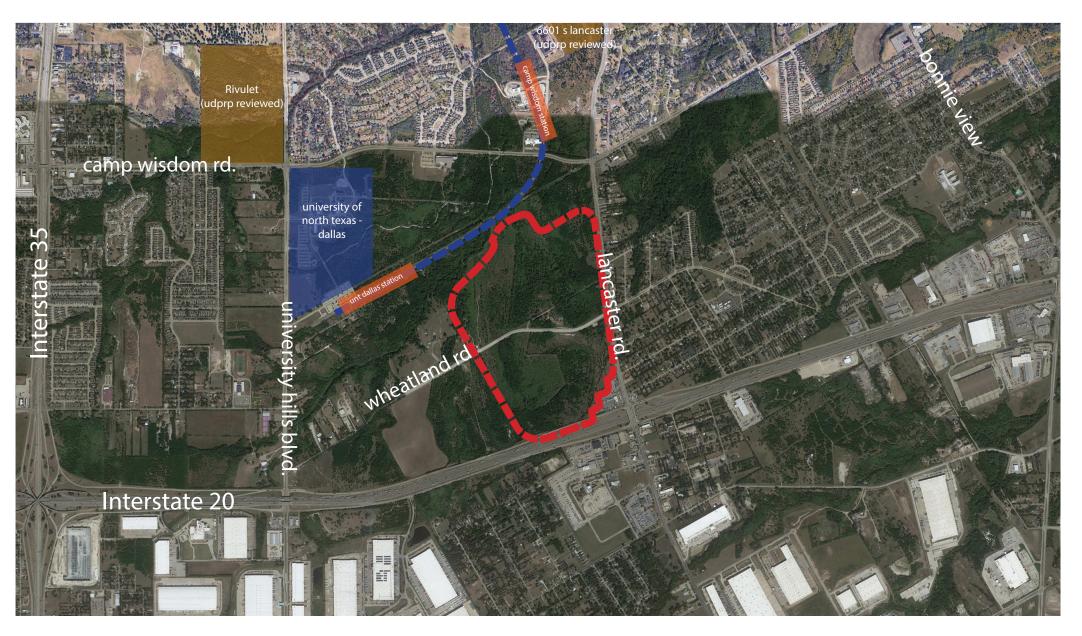
[d] Mixed-use development that complements the needs of the community and UNT while creating a diverse destination setting.

Careful attention to program and the placement of uses should be considered to attain an active and relevant centers of activity through all development phases.

Policy References Forward Dallas! Section 5 [urban design element]

TIF Urban Design Guidelines Part II, III, IV [University District]

UNT-Dallas Area Plan (2009)



Context Description

The University Hills project is a multi-phase residential and commercial development proposal for a 274 acre site located at the northwest corner of Interstate 20 and Lancaster Road. The UNT Dallas campus and DART station are located nearby and northwest of the site. This site previously came through UDPRP in April 2018 with a different development team and proposal.

Currently in early stages of design, this development has been conceived as a walkable, mixeduse neighborhood providing housing options serving a diverse mixed-income population with a mix of for-rent and for-sale opportunities, served by commercial, retail, and low intensity industrial uses with an interconnected network of public open spaces. Key development opportunities include; introducing streets in a pattern and frequency that encourage a walkable and bikeable environment activated and engaged by adjacent development, linked to UNT, public transportation, and the surrounding community, and enhancing existing site features as true public amenities. University Hills Neighborhood: University Hills

TIF District: University

Program: Mixed-Use Residential and Commercial

Urban Design Peer Review

07.28.2023

University Hills TIF District Development Opportunities

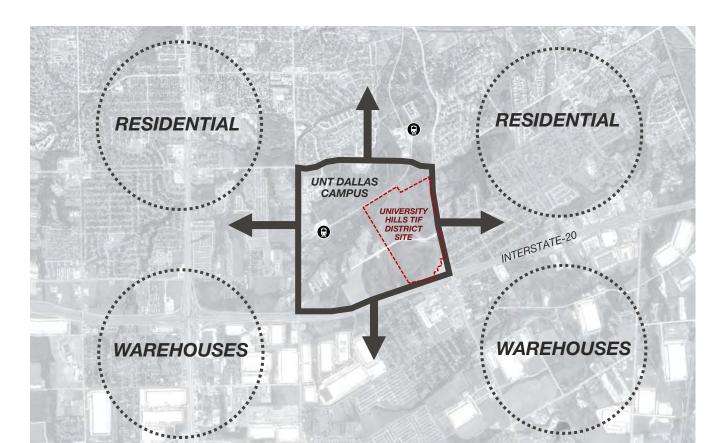




UDPRP SUBMISSION 28 July 2023

City of Dallas

Site Context



- 1,050 acre sub-area
- Major point of transition between residential, institutional, and industrial land uses
- Forward Dallas!, Neighborhood Plans, UNTD Context Sensitive Study, Neighborhood Plans, Grow South (Education Corridor), all call for this area to be generally mixed-use with infill residential housing.

District Plan Overview

By combining the UNT-Dallas master plan with the UNT Dallas Area Plan, and the University Hills site, there are several opportunities to connect these developments together through roadways, bike paths and pedestrian walkways, to make a more vibrant and diverse community.

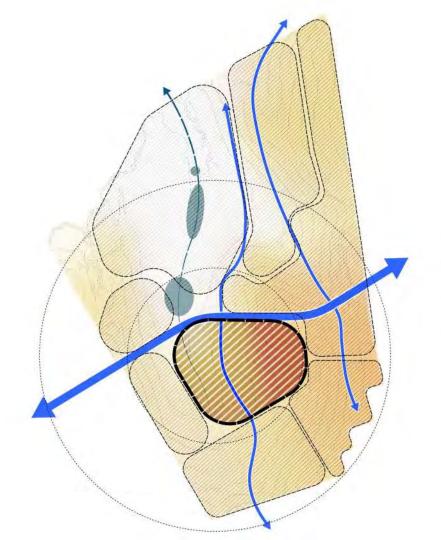
It also has the potential to also integrate the proposed Lancaster Campus District Plan.



Framework

The conceptual plan is a long-term plan intended to guide future development for the next 20 years.

To support these goals, the University TIF District seeks to coordinate environmental efforts among Dallas' nearby neighborhoods



Site Conditions













Site Conditions



Site Conditions





Existing terrain



Recent Wheatland Rd improvement

Conceptual Plan & Principles

Mixed-Use Neighborhood

Provide housing options that server a diverse, mixedincome neighborhood including affordable housing, mix of rental and ownership opportunities, and familyoriented units with 2 or more bedrooms

Diverse Open Space Activities

24+ acres of publicly accessible open space including a 4.8-acre Town Center park serving the larger community

Community Stewardship

Provides opportunities for residents and neighbors to collaborate in creating a sustainable neighborhood model through onsite food production, management of energy and water consumption, mobility choices, and recycling programs.

• Mobility & Walkability

Walkable transit-oriented neighborhood with direction connections to daily amenities, shopping, education, and healthcare.



Conceptual Plan & Principles

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View of District Facing West

Town Center Open Space

Construction of the second second second

Town Center Water Feature Phase 1 Development

WIIIIII

Program Summary









HOUSING UNITS

445,000
500,000
320,000
190,000
100,000
120,000

APTS (MIXED-USE)	1,000
APTS (MULTI-PLEX)	550
TOWNHOMES	350
SINGLE FAMILY	425





 NATURAL
 22.2

 GREENWAYS
 15.6

 COURTYARDS
 6.7

 TOWN CENTER
 4.8

PROMENADE 2.1

Phasing

Phase I

Townhomes 25' – 246 Units Villas 40' – 203 Units Villas 50' – 101 Units MF – 250 Units Office – 130,000 SF Retail – 60,000 SF

Phase II

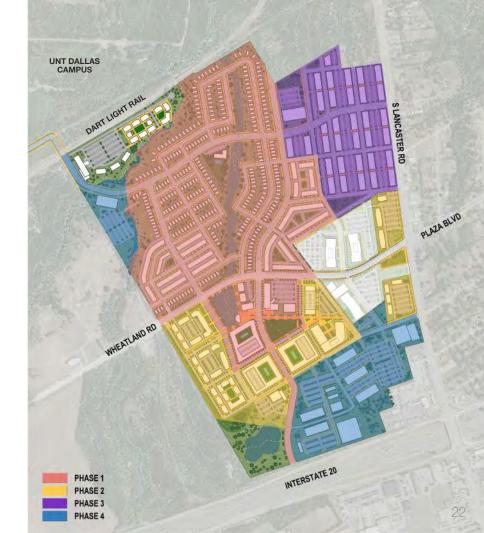
Townhomes 25' – 0 Units Villas 40' – 0 Units Villas 50' – 0 Units MF – 920 Units Office – 280,000 SF Retail – 70,000 SF

Phase III

Apartments 25' – 0 Units Villas 40' – 0 Units Villas 50' – 0 Units MF – 600 Units Office – 0 SF Retail – 0 SF

Phase IV

Townhomes 25' – 0 Units Villas 40' – 0 Units Villas 50' – 0 Units Public – 100,000 SF Flex – 320,000 SF MF – 0 Units Office – 225,000 SF Retail – 130,000 SF Hotel – 120,000

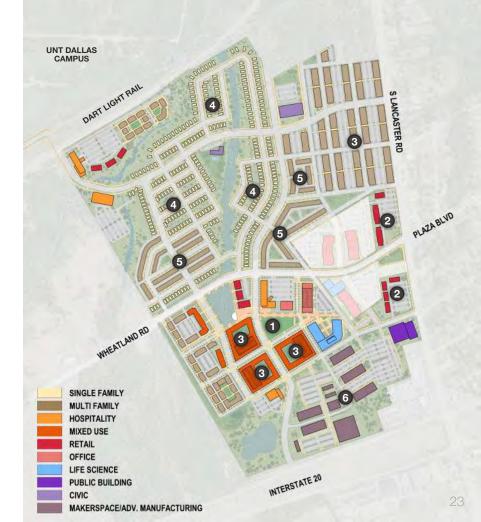


Primary Building Use

1. Town Center

A walkable, mixed-use campus development

- 2. Retail Gateway Creates presence along Lancaster Rd
- **3. Multi-Family Housing** Creates options beyond single family housing
- 4. Single Family Lots (40' & 50')
- 5. Single Family Townhomes
- 6. Makerspace/Adv. Manufacturing



Open Space Network

1. Water Feature

Connects with nearby detention ponds

2. Town Center Open Space

Provides an inclusive and accessible destination

3. Pedestrian Promenade

Enhances mobility and safety around the district

4. Retail Street

Build safe and beautiful connections for residents

5. Loop Greenway

Build safe and beautiful connections for residents with a 1.75-mile loop throughout the district.



Open Space Town Center



Open Space Residential



Housing





Housing



Housing







Office, Healthcare, & Life Sciences





Office, Healthcare, & Life Sciences



Commercial, Retail, & Live/Work









Flexible Maker Spaces & Adv. Manufacturing





Flexible Maker Spaces & Adv. Manufacturing



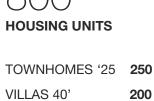
Phase-1 Program Development







OFFICE	130,000
RETAIL	60,000



VILLAS 40'	200
VILLAS 50'	100
MF (MIXED-USE)	250

7.5 UNITS/ACRE



F

Phase-1A Development



A. MIXED-USE 40,000 SF RETAIL 250 UNITS 320 SPACES (GARAGE)

B. OPEN SPACE

C. HOTEL 200 SPACES

D. OFFICE 130,000 GSF 20,000 SF RETAIL 170 SPACES

E. RETAIL 130,000 GSF 170 SPACES

F

Phase-1B Development



33 UNITS/ACRE

A. RESIDENTIAL-MULTIPLEX 260 UNITS

B. LIVE-WORK-MULTIPLEX 20,000 SF RETAIL 60 UNITS

C. RESIDENTIAL-MULTIPLEX 100 UNITS

D. RESIDENTIAL-MIXEDUSE 200,000 GSF 250 UNITS 20,000 SF RETAIL 460 SPACES (GARAGE)

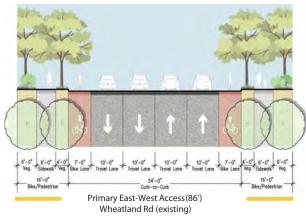
E. RESIDENTIAL-MIXEDUSE

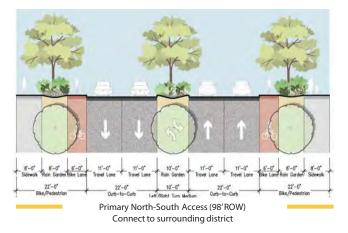
200,000 GSF 250 UNITS 20,000 SF RETAIL 460 SPACES (GARAGE)

F. OFFICE 120,000 GSF

G. OFFICE/PARKING GARAGE 40,000 GSF 10,000 SF RETAIL 980 SPACES (GARAGE)

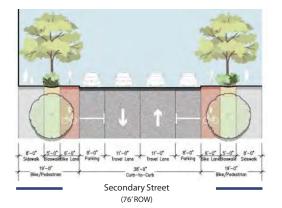
Circulation: Primary Streets



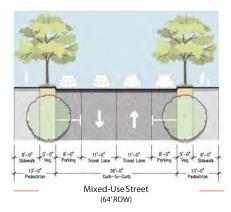


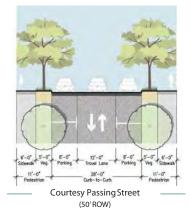


Circulation: Secondary Streets











Circulation: Bike/Low-Speed Mobility Network

