

Zoning Staff Report

Date: March 11, 2025 Case Number: ZC-25-012 Council District: 9

Zoning Map Amendment

Case Manager: Lynn Jordan

Owner / Applicant: Alex Viegel

Site Location: 3225 S. University Acreage: 0.16 acres

Request

Proposed Use: Duplex

Request: From: PD 95 "PD-SU" for an insurance office; maintaining existing architecture;

providing for parking in rear yard only / TCU Residential Overlay

To: "C" Medium Density Multifamily / TCU Residential Overlay

Recommendation

Land Use Compatibility: Requested change is compatible

Comprehensive Plan Map Consistency: Requested change is consistent

Comprehensive Plan Policy Consistency: Requested change is consistent

Staff Recommendation: Approval

Zoning Commission Recommendation: Approval by a vote of 9-0

Table of Contents

- 1. Project Description and Background
- 2. Surrounding Zoning and Land Uses
- 3. Recent Zoning History
- 4. Public Notification
- 5. Development Impact Analysis
 - a. Land Use Compatibility

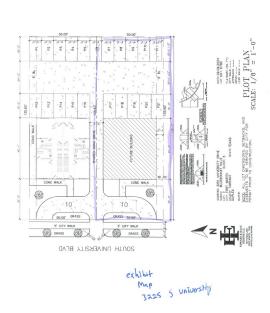
- b. Comprehensive Plan Consistency
- 6. Zoning Map with 300 ft. Notification Area
- 7. Area Map
- 8. Future Land Use Map
- 9. Aerial Photograph

Project Description and Background

The subject property is currently a vacant lot located in the Bluebonnet Hills Addition in Council District 9. The applicant is proposing to build a duplex on the proposed lot with a shared drive with the adjacent lot that is currently zoned C, also under construction for a duplex.

This zoning change, if approved, would allow the construction of new duplex dwelling and remove an outdated PD. The new unit must meet all "B" standards for duplex units, including 50% maximum building coverage on the lot, 20-foot front yard setback, 5-foot side and rear yard setbacks, 35-foot maximum height, and 2 parking stalls per dwelling unit, situated behind the front building line. A conceptual layout was provided by the applicant, and shows another duplex proposed on the vacant lot to the north, they will share a common drive for rear entry parking.

Conceptual Plan



Subject Property



South University facing west





Surrounding Zoning and Land Uses

North "C" Medium Density Multifamily / under construction, duplex and student housing

East "A-5" One-Family / single family residential South "C" Medium Density Multifamily / duplex West "C" Medium Density Multifamily / duplex

Recent Zoning History

- ZC-16-193 Council-initiated rezoning from A-5 One-Family residential to BU-CX-3 Berry University Form Based Code, approved March-20217 subject area just to the north
- ZC-09-114 Council-initiated rezoning from B Two Family residential to A-5 One-Family residential, approved November 2009 subject area two locks to the west

Public Notification

Written Notice

Written notice of the Zoning Commission public hearing was mailed to the owners of real property lying within 300 feet on January 31, 2025.

Posted Notice

A sign was erected on the property not less than 10 days before the Zoning Commission public hearing date.

Published Notice

A notice of the public hearing before the City Council will be published in the Fort Worth Star Telegram at least 15 days before the hearing.

Courtesy Notice

The following organizations were notified: (emailed January 31, 2025

| Organizations Notified | | |
|-----------------------------------|------------------------------|--|
| Bluebonnett Hills NA* | Paschal NA | |
| Westcliff NA | Frisco Heights NA | |
| Rosemont NA | Berry Street Initiative | |
| Streams and Valleys Inc. | Trinity Habitat for Humanity | |
| Fort Worth ISD | | |
| *Located within this registered N | leighborhood Association | |

Development Impact Analysis

Land Use Compatibility

The homes south of Berry Street along South University are primarily duplex or triplex with a few single-family residential structures. This area along both sides of S. University are mostly dorms for TCU students. The proposed rezoning to "C" is compatible with the surrounding land uses.

Comprehensive Plan Consistency - TCU-Westcliff

The adopted Comprehensive Plan currently designates the subject property as future Medium Density Multifamily on the Future Land Use Map. This designation is the same as "CR", "C" and "D".

| | | O dici 5. Ci |
|----------------------------|---|------------------------------------|
| RESIDENTIAL | | |
| Rural Residential | 1+ acre single-family | A-2.5, A-43 |
| Suburban Residential | 1/2+ acre single-family | A-21 |
| Single-Family Residential | 3,500+ sq. ft. lot single-family | A-10, A-7.5, A-5, AR |
| Manufactured Housing | Manufactured home parks and subdivisions | MH |
| Low Density Residential | 2,500+ sq. ft. lot single-family, two-family, patio homes, townhouses, cluster housing | B, R1, R2 |
| Medium Density Residential | Up to 36 units/acre multifamily | CR, C, D |
| Urban Residential | Medium to high density, residential only, pedestrian-oriented development for use between higher and lower intensity uses | UR |
| High Density Residenital | >36 units/acre multifamily, mixed-use multifamily and pedestrianoriented development in growth center | s UR, MU-1, MU-2, Form-Based Codes |

The proposed "C" Medium Density Multifamily is consistent with the Future Land Use Map and compatible with the following policies of the adopted Comprehensive Plan.

- Encourage new development in character with the existing neighborhood scale, architecture, and platting pattern, while working to improve pedestrian, bicycle, and transit access between adjacent neighborhoods and nearby destinations.
- Encourage Urban Residential and Low Density Residential as transitional uses between Single-Family Residential and high density uses.

The proposed zoning is consistent with the map designation and policies for this area.



Area Zoning Map

Applicant: 3108 Frazier LLC/Alex Veigel Address: 3225 S UNIVERSITY DR

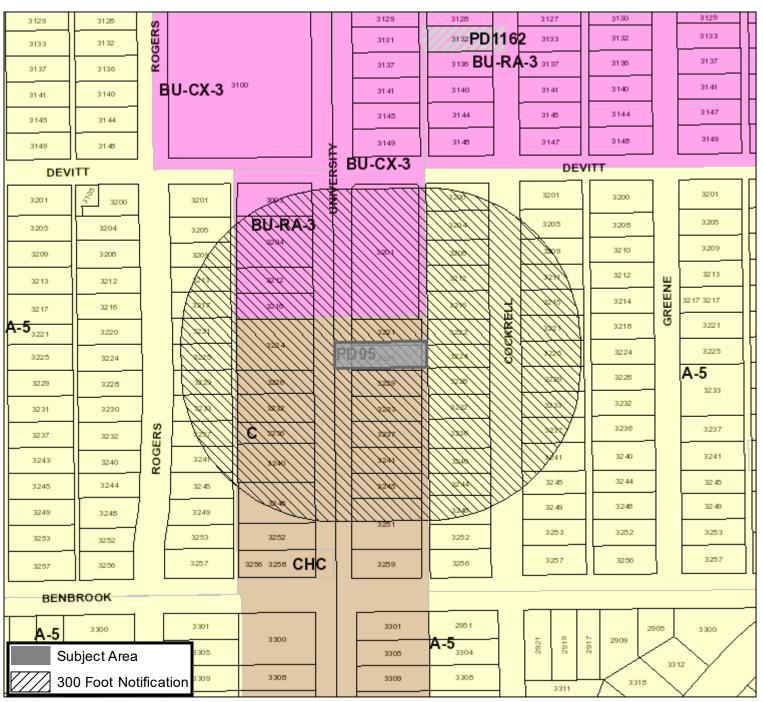
Zoning From: PD 95 Zoning To: C

Acres: 0.20730551

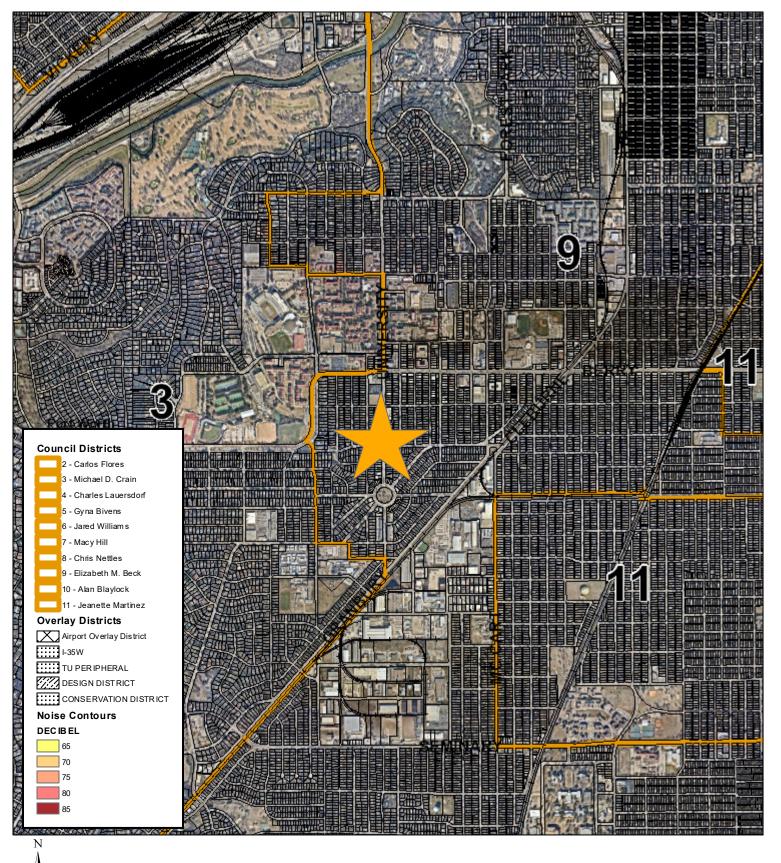
Mapsco: Text

Sector/District: TCU_Westcliff Commission Date: 2/12/2025 Contact: 817-392-7869









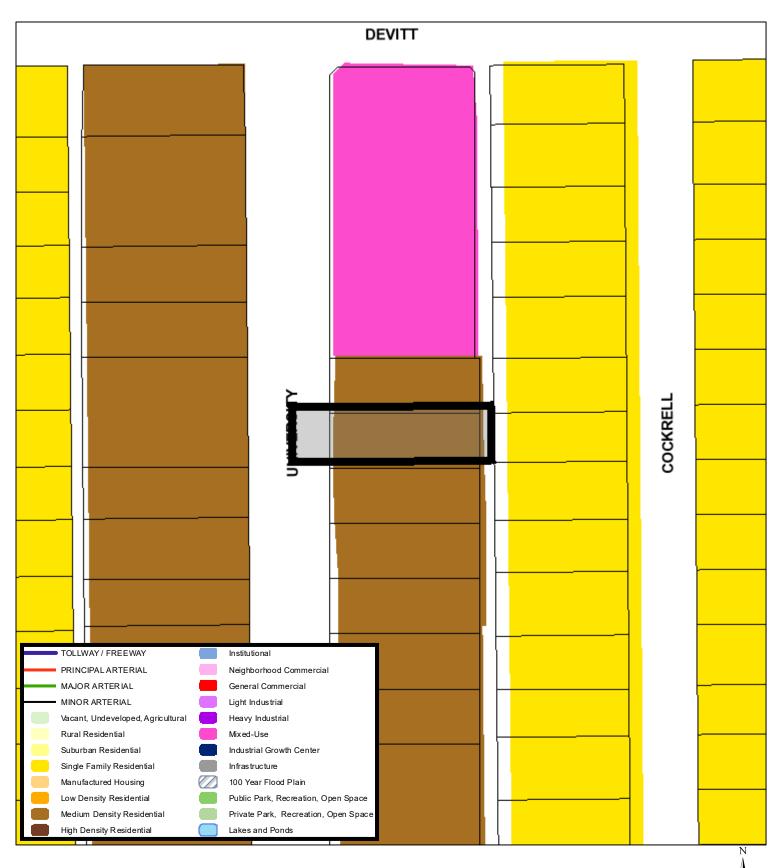
1,000

2,000

4,000 Feet



Future Land Use





Aerial Photo Map

