Yes

Yes ___

Yes

Laura Evans

No X

No



ZONING MAP CHANGE STAFF REPORT

City Council Meeting Date:

Council District 9

Continued

Surplus

Case Manager

Council Initiated

September 15, 2020

Zoning Commission Recommendation:

Approval by a vote of 8-0

Opposition: none submitted

Support: 1 letter

Owner / Applicant: Gwendolyn & James Harper

Site Location: 760 Samuels Avenue Acreage: 0.24

Proposed Use: Office

Request: From: "D/DUDD" High Density Multifamily/ Downtown Urban Design District - Historic

Samuels

To: "MU-1/DUDD" Low Intensity Mixed Use / Downtown Urban Design District -

Historic Samuels

Land Use Compatibility: Requested change is compatible.

Comprehensive Plan Consistency: Requested change is consistent.

Staff Recommendation: Approval

Background:

The site is located at the northeast corner of Samuels Avenue and Mayfield Road. In 2015, the downtown Urban Design District Overlay was expanded to include Samuels Avenue to guide the transition of the area from single family to mixed use. Although the request is in an area that is predominately single family, it is zoned "D". The applicant is requesting to rezone to "MU-1" for commercial development at this corner.

Site Information:

Surrounding Zoning and Land Uses:

North "D" High Density Multifamily / single family

East "A-5" One Family / park

South "D" High Density Multifamily / single family

West PD 1097/PD/D / multifamily

Zoning History: None

Public Notification:

300 foot Legal Notifications were mailed on August 21, 2020.

The following organizations were notified: (emailed August 19, 2020)

Organizations Notified	
Inter-District 2 Alliance	Tarrant Regional Water District
Fort Worth Downtown Neighborhood Alliance	Friends of Riverside Park
Uptown NA*	Streams And Valleys Inc.
Greenway NA	Trinity Habitat for Humanity
Oakhurst Alliance of Neighbors	Fort Worth ISD

^{*}Located within this Neighborhood Association

Development Impact Analysis:

1. Land Use Compatibility

The applicant is requesting to rezone to "MU-1" Low Intensity Mixed-Use in order to develop for a possible office and/or residential use; the MU district will allow flexibility. Surrounding land uses are predominantly single family and undeveloped.

The proposed "MU-1" zoning is compatible at this location.

2. Comprehensive Plan Consistency – Northeast

The 2020 Comprehensive Plan designates the subject property as Medium-Density Residential. While MU zoning is not typically found in MDR classifications, the proposed zoning is consistent with the following Comprehensive Plan policies.

- Encourage appropriate development and redevelopment within central city commercial districts and neighborhoods.
- Promote appropriate infill development of vacant lots, old commercial centers (greyfields), and contaminated sites (brownfields) within developed areas, particularly in the central city.
- Support zoning changes that reduce the amount of vacant land zoned for multifamily residential development outside of designated growth centers, urban villages, and transitoriented developments (TOD).

Based on the lack of conformance with the future land use map, the proposed zoning is not consistent with the Comprehensive Plan. However staff encourages infill development in existing neighborhoods. Therefore, the proposed zoning **is consistent** with the Comprehensive Plan.

Attachments:

- Area Zoning Map with 300 ft. Notification Area
- Area Map
- Future Land Use Map
- Aerial Photograph



Applicant: Gwendolyn & James Harper

Address: 760 Samuels Avenue

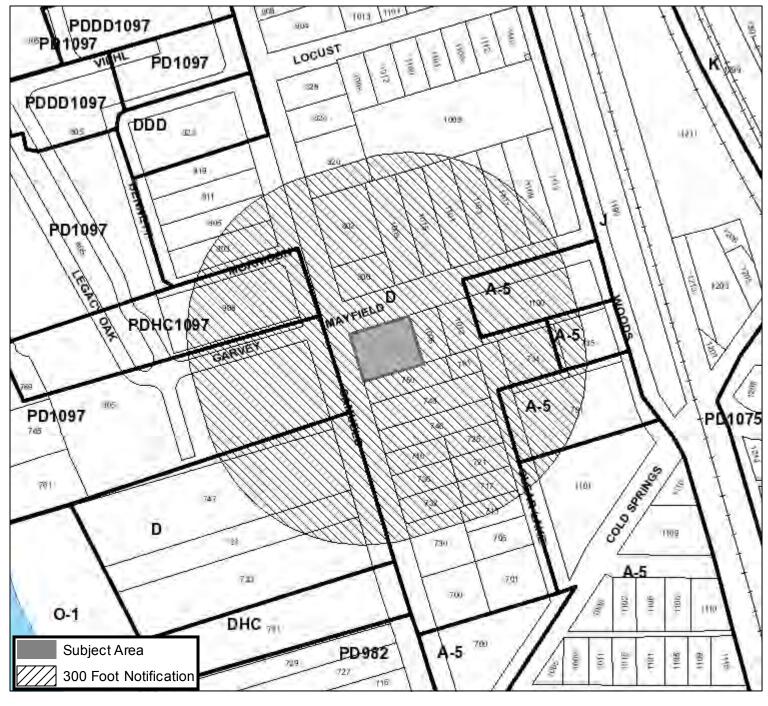
Zoning From: D / Design District – Historic Samuels Overlay Zoning To: MU-1 / Design District – Historic Samuels Overlay

Acres: 0.23794591

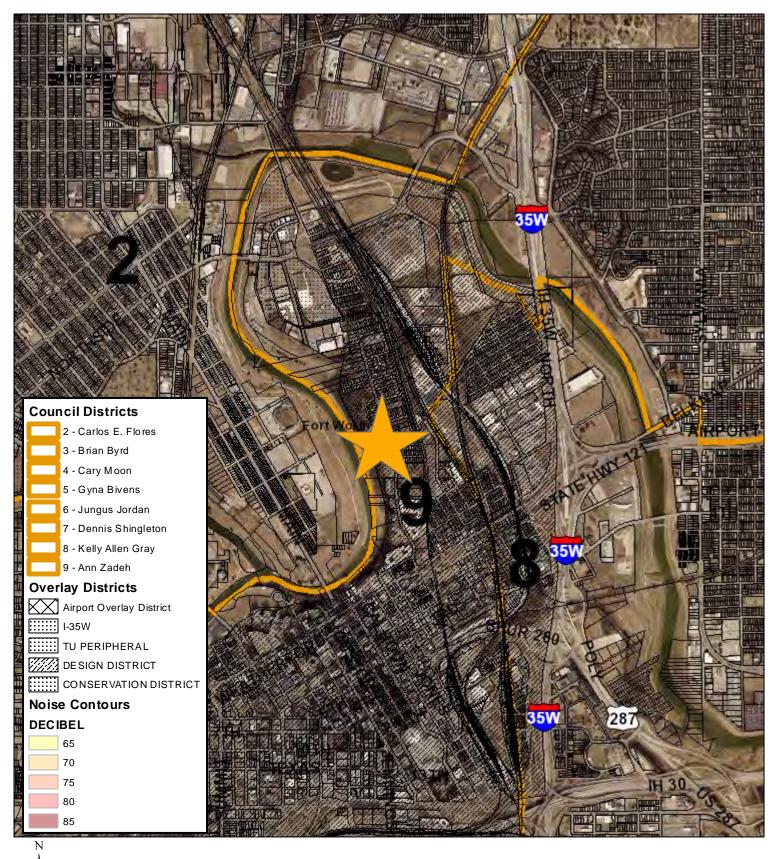
Mapsco: 63S

Sector/District: Northeast
Commission Date: 9/9/2020
Contact: 817-392-8043



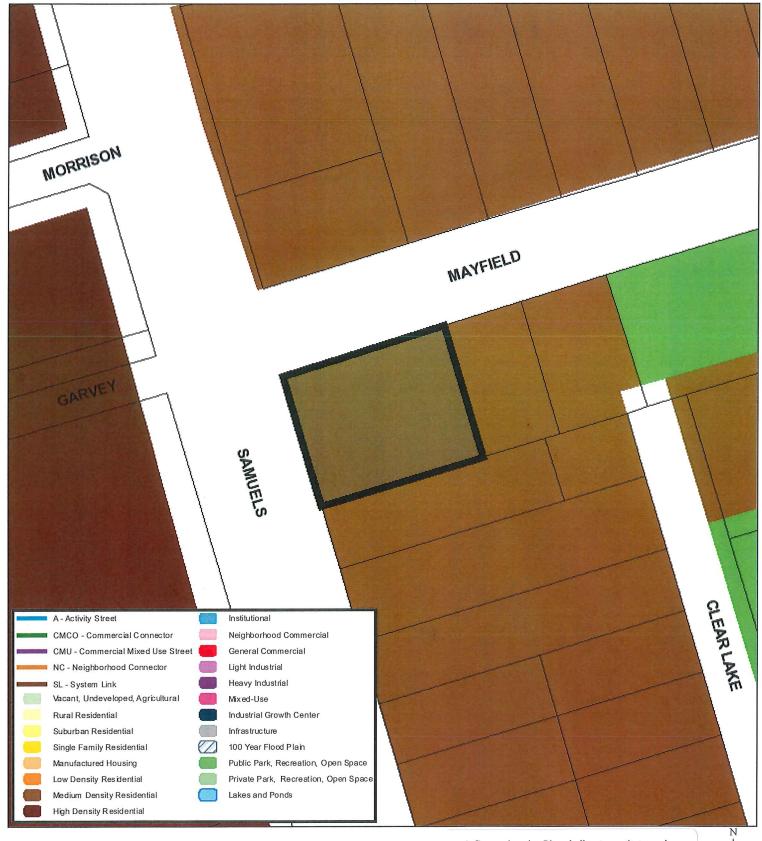








Future Land Use



60 30 0 60 Feet

A Comprehensive Plan shall not constitute zoning regulations or establish zoning district boundaries. (Texas Local Government Code, Section213.005) Land use designations were approved by City Council on March 3, 2020



Aerial Photo Map



