Exhibit 7 Presentation Slides

#### Z16-0028 Harris

**Planning Division** 

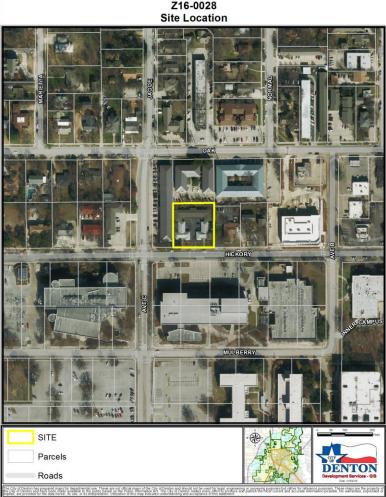
May 2, 2017



#### Z16-0028 Request & Site Data

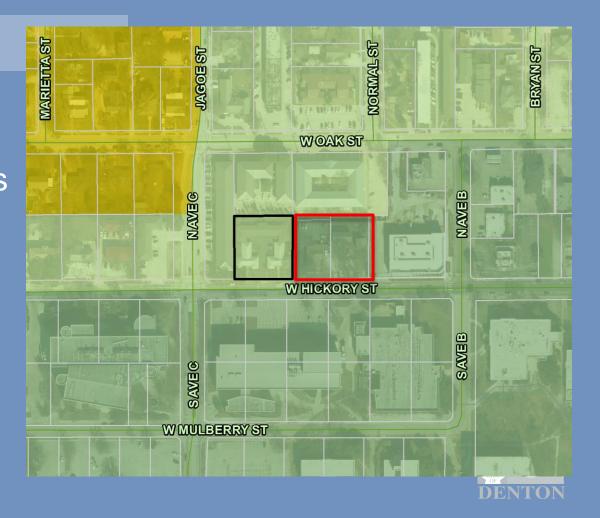
**Request:** Hold a public hearing and consider a request by MSGS-B, Ltd. to rezone approximately 0.550 acres from a Downtown Residential 2 (DR-2) District to a Downtown Commercial General (DC-G) District.

**Location:** 1604 W. Hickory Street, approx. 85 feet east of N. Avenue C



# Site Data

- Across Hickory St. from UNT Campus
- Same ownership as 2 properties adjoining to the east
  - Request would consolidate zoning for future redevelopment



### Analysis: Compatibility

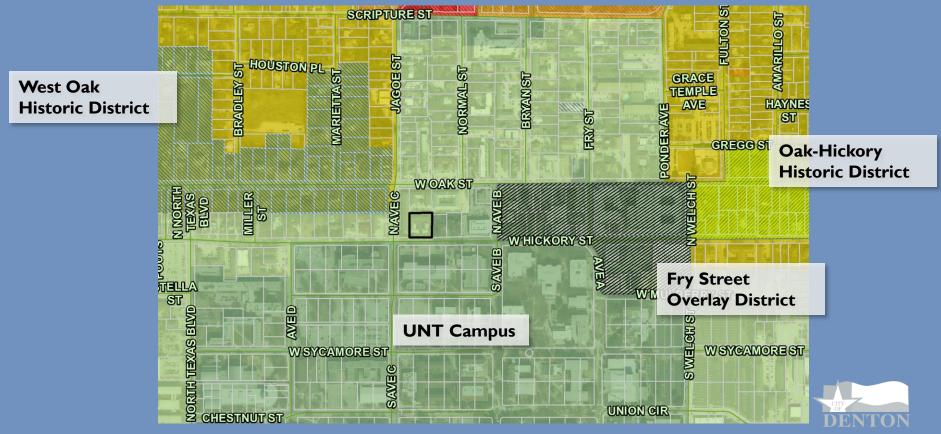
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Area within approximately 200 feet of subject property

**DR-2** District 5 **NR-3 District** WOAKST Multi-family . Single-family Duplexes . (subject property) **DEVIA DC-G** District • Jackson Chang • apartment office W HICKORY ST Single-family • converted to multi-family UNT campus • AVEG 1224

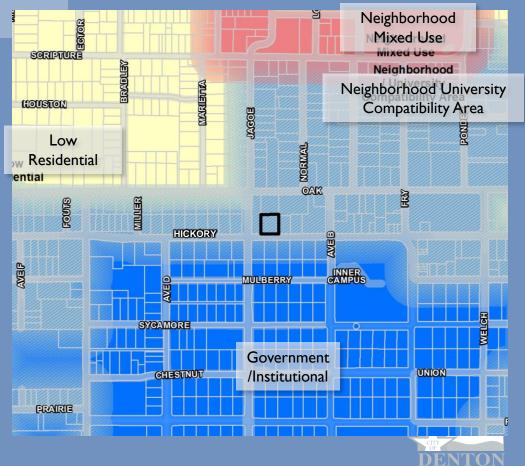
#### Area within approximately 500 feet of subject Analysis: Compatibility property **DR-2** District . **JAGOE S** NORMAL MARIFIN **NR-3 District** • Multi-family Single-family • Single-family converted to multi-family WOAKST NAVEB **DEVIA DC-G District** • Commercial uses 0 0 0 . **UNT** campus . W HICKORY ST SAVEB W MULBERRY ST ) EN

## Analysis: Compatibility



# Analysis: FLUM

- Neighborhood/University Compatibility Area: Create compatible form and land uses for areas serving both the universities & established neighborhoods
- Density & commercial development with proximity to UNT
- Zoning fosters walkability, livability, and vibrancy in the area
- Continued revitalization in areas around UNT
- Zoning pattern and physical barriers provide necessary transition between the subject property and nearby neighborhoods

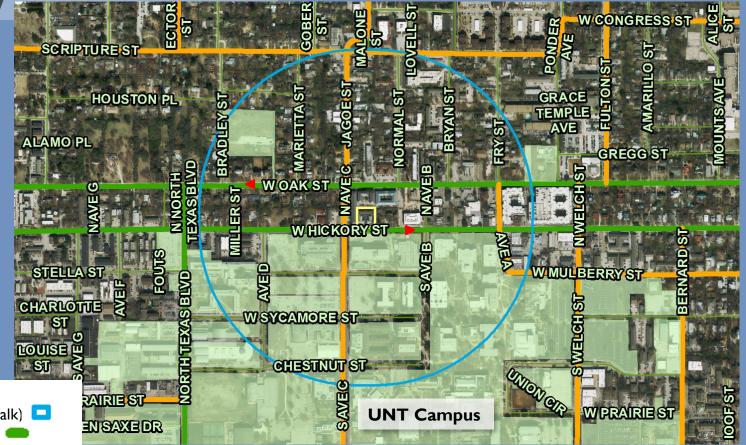


# Mobility

Existing or proposed bike routes along Hickory, Oak, and Avenue C DCTA and UNT Shuttle routes on Hickory, Oak, and around campus

#### Legend

0.25 mile radius (5-10 min. walk) Secondary Arterial Roadway Collector Street



# Analysis: Scale

General Regulations	DR-2	DC-G
Maximum density (dwelling units/acre)	30	150
Maximum lot coverage	75%	85%
Minimum landscaped area	25%	15%
Maximum building height	45ft	100 ft



# Recommendation

- Staff recommends **APPROVAL** based upon the land use analysis:
- DC-G District is a logical transition between the university area and the surrounding neighborhoods
- DC-G District is consistent with the goals and objectives of the Denton Plan 2030.
- The request would consolidate zoning for properties under the same ownership.



## Recommendation

The Planning and Zoning Commission recommends **APPROVAL** of the request (4-2).



# **Public Notification**

- Public Notification Date: March 5, 2017
- 200 ft. Public Notices sent via certified mail: 7
- 500 ft. Courtesy Notices sent via regular mail: 53
- Responses to 200' Legal Notice:
  - In Opposition: 0 In Favor: 0
  - Neutral: 0
- Neighborhood Meeting held Feb. 15, 2017
  - 1 person attended Neutral to request

