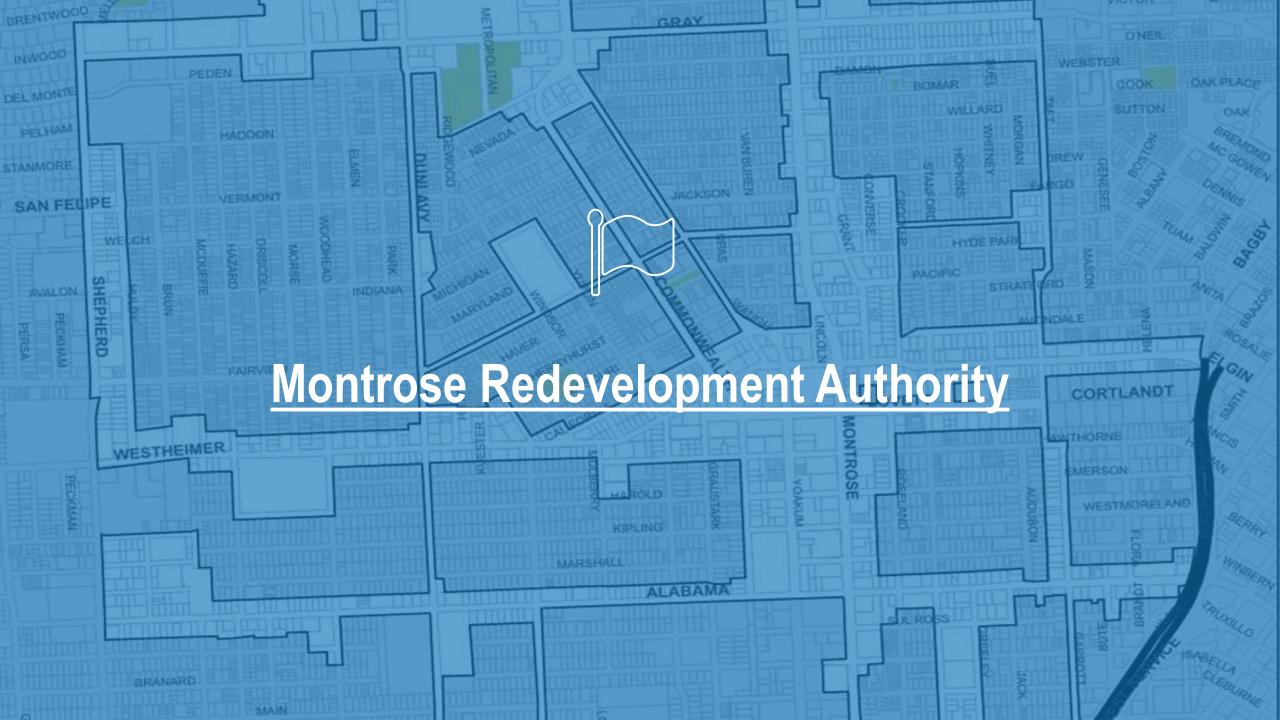


Agenda

- Montrose Redevelopment Authority/TIRZ 27
- Projects & Planning Committee
 - Completed Studies/Partners
 - Walk/Bike Montrose
 - Drainage Study
 - Completed/Ongoing Projects
 - Commonwealth/Waugh Drive
 - Hawthorne St and Woodhead St
 - Upcoming Projects
 - West Dallas St and Mandell St Pedestrian and Bike Improvement
 - West Gray Sidewalk Improvements
 - Funding Pursuits (Grants)
 - Montrose Boulevard Reconstruction
 - West Alabama Street
- Questions/Comments







Montrose Redevelopment Authority

Mission

The purpose of Montrose Redevelopment Authority and City of Houston TIRZ No. 27 is to finance construction of public facilities and infrastructure necessary to catalyze residential and commercial development and redevelopment within the Zone boundaries.



TIRZ Boundaries

Legend

Existing Boundaries



TIRZ 2

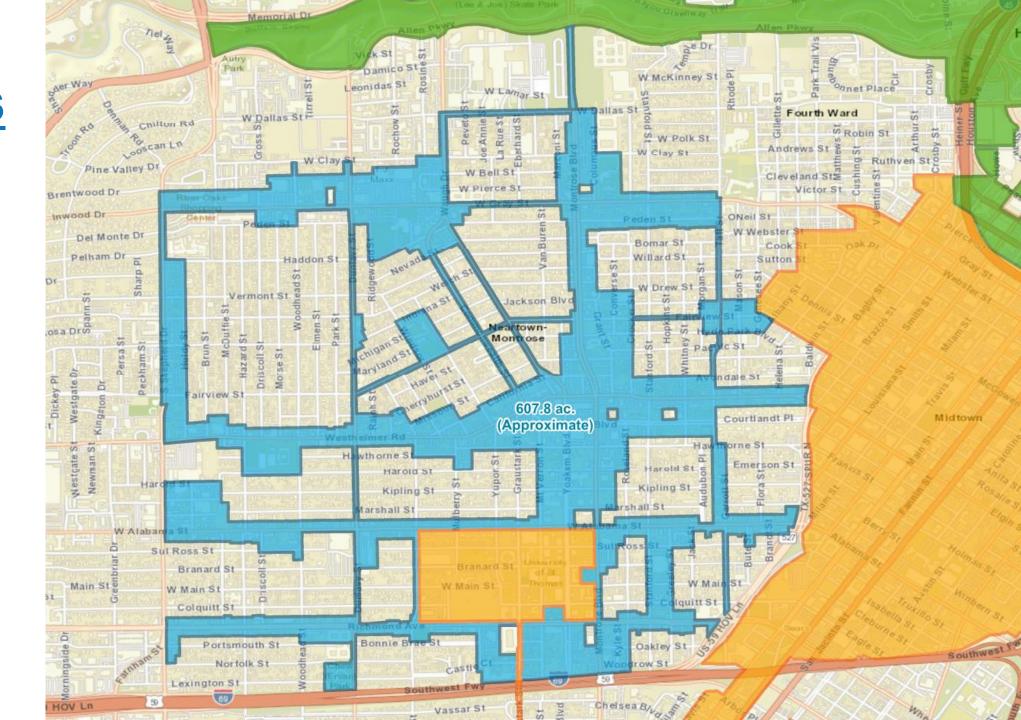


TIRZ 3



TIRZ 27



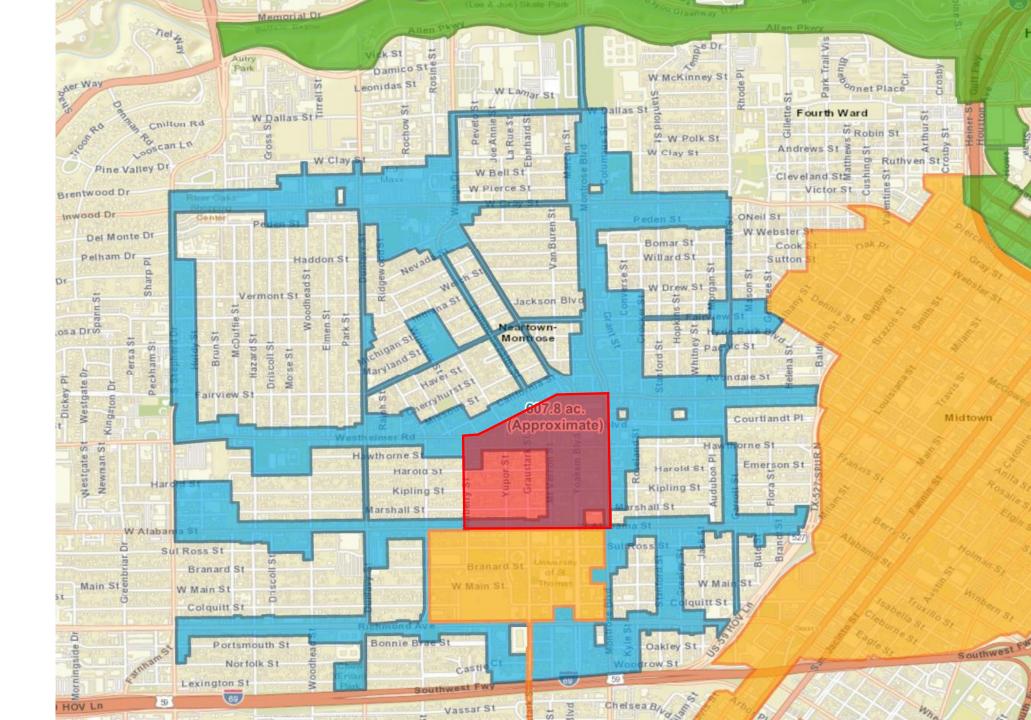


WAMM Boundary

Legend







Board of Directors



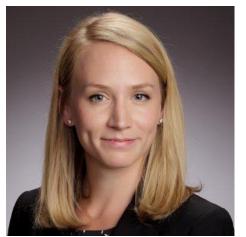
Joe Webb - Chair



Ray Valdez – Vice Chair



Rev. Lisa Hunt - Secretary



Abby Noebels



Eureka Gilkey



Accomplishments

Completed Studies

- Livable Centers Study
- Walk/Bike Montrose Study
- Drainage Study
- Affordable Housing Report

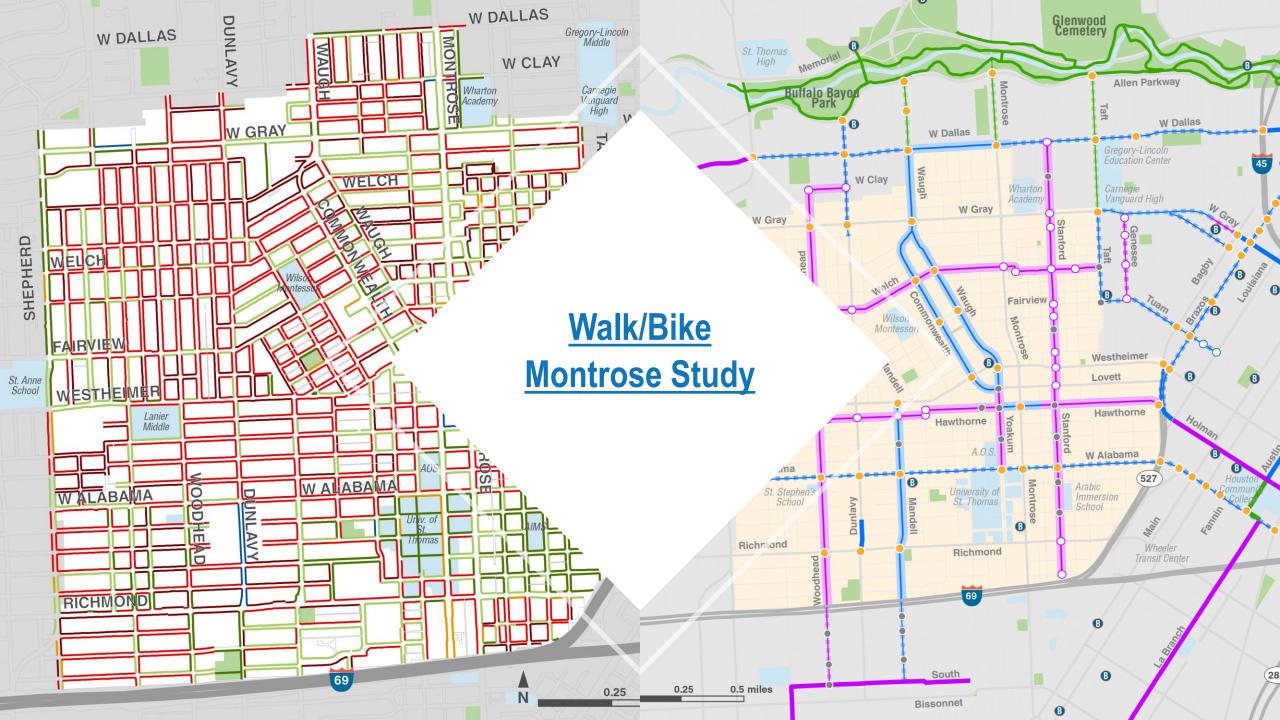
Projects:

- Waugh Dr/Commonwealth Completed
- Woodhead/Hawthorne Construction Ongoing
- West Gray Sidewalk Improvements Design
- Montrose Blvd Preliminary Engineering
- Dallas/Mandell Preliminary Engineering
- Montrose Collective Streetscape Enhancements/Public Parking
- Spark Park Arabic Immersion Magnet School
- B-Cycle Westheimer Rd and Dunlavy St.



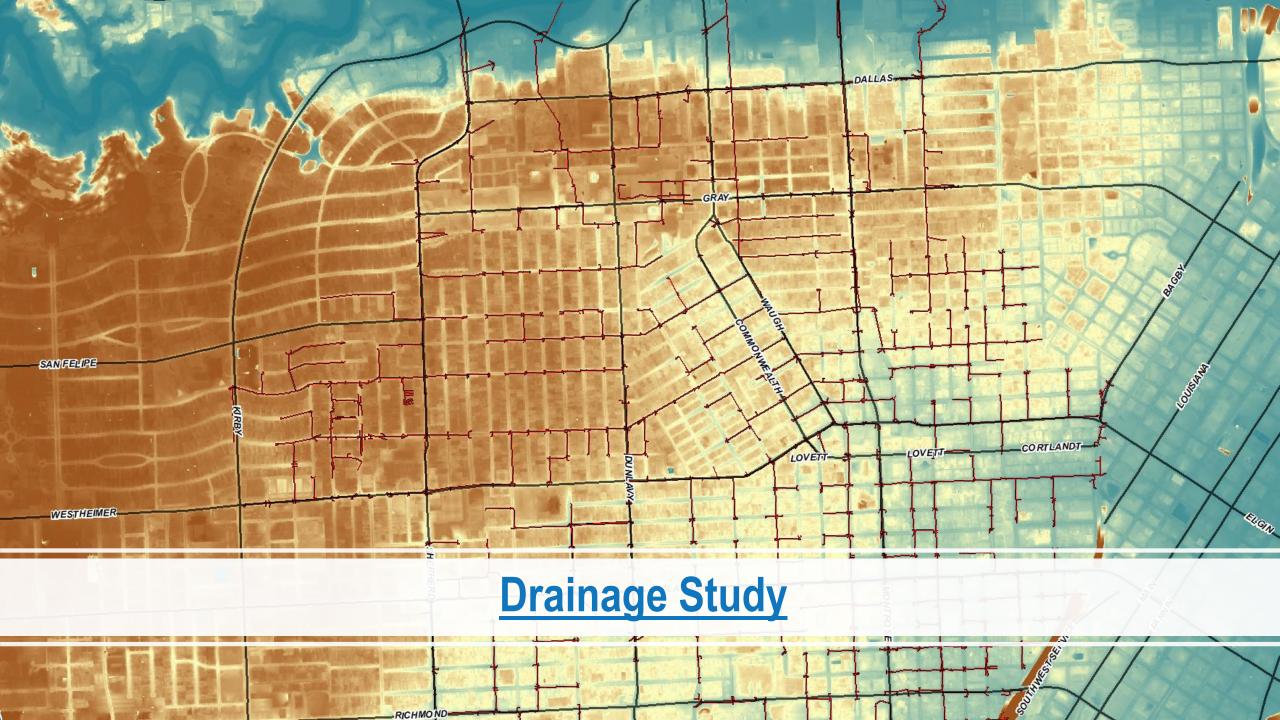








Livable Centers Study



Partners

- Walk/Bike Improvement Projects
 - Harris County Precinct 1 (\$4.5 Million)
 - City of Houston Council District C
 - Public Works

- Capital Projects/Funding Opportunities
 - METRO 5310 Program (FTA)
 - Transportation Improvement Plan (TIP)











Project Location

Limits:

- Yoakum Blvd: W Alabama to Westheimer Rd
- Waugh Dr: Westheimer Rd to W Dallas St
- Commonwealth St: Haddon St to Yoakum Blvd
- Montrose Blvd: Hawthorne St to Fairview St

Project Length:

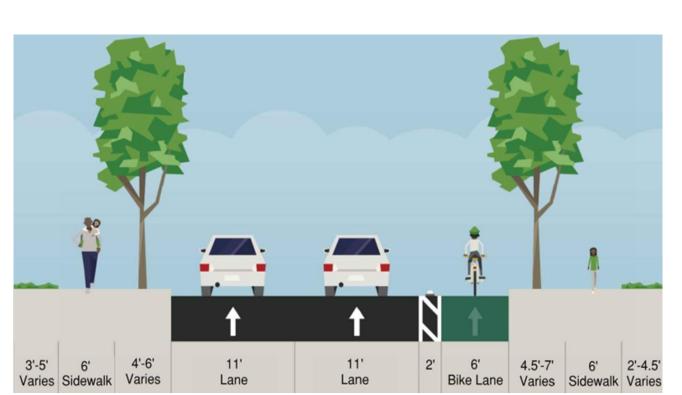
Over 2.2 miles of improvements





Project Objectives

- Improve Safety & Mobility:
 - Mill and Overlay Existing Deteriorated Asphalt Pavement
 - Re-stripe Roadway to Provide Wider On- Street Bike Lanes
- Improve Pedestrian Facilities:
 - Continues, Uninterrupted & Wider Sidewalks





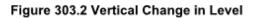


TAS/ADA 1:12 (8.333%)









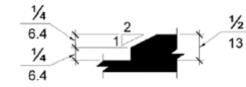
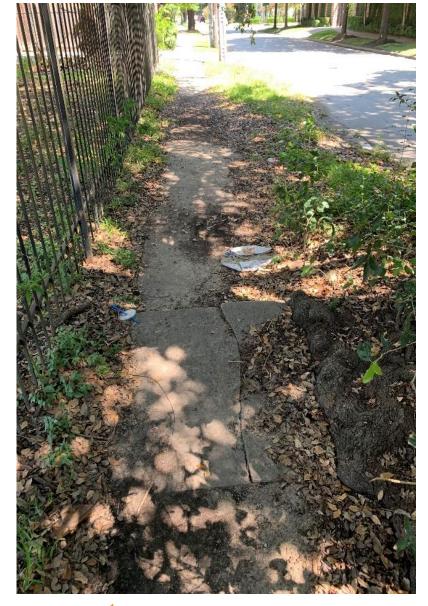


Figure 303.3 Beveled Change in Level



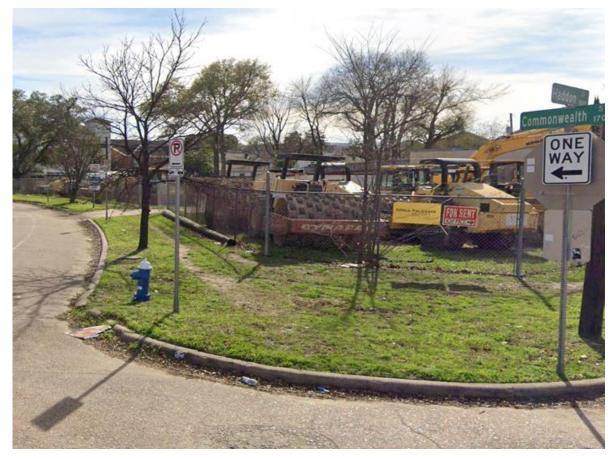






Project Update

• Construction Substantially Completed



Before Construction
Intersection of Haddon St and Commonwealth St



After Construction
Intersection of Haddon St and Commonwealth St



Before Construction

Commonwealth St South of Vermont St

After Construction

Commonwealth St South of Vermont St





Before Construction



After Construction









Before Construction

Commonwealth. South of Welch St

After Construction

Commonwealth. South of Welch St





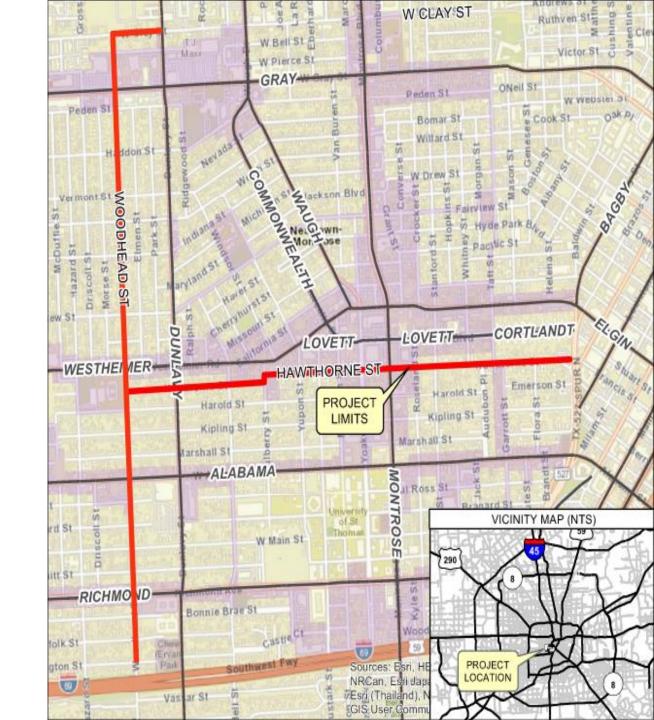
Project Location

Limits:

- Hawthorne St.: Woodhead St to Burlington St.
- Woodhead St.: US 59 to W Clay St.
- W Clay St.: Woodhead St. to Dunlavy St.

Project Length:

Over 3.2 miles of improvements



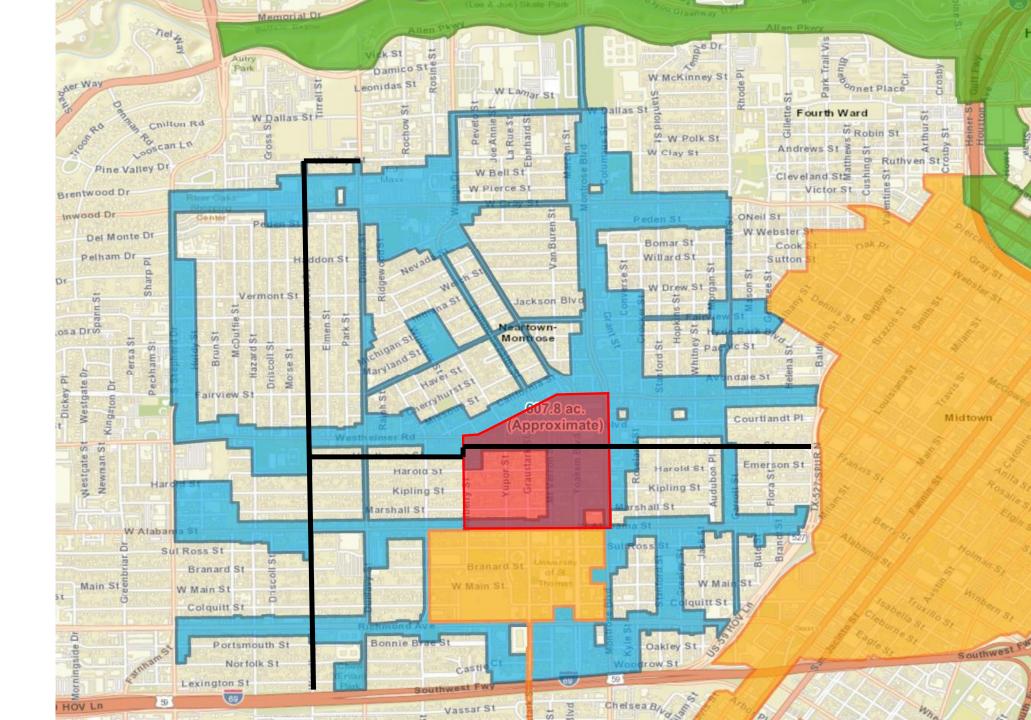


WAMM Boundary

Legend









Project Objectives

- Improve Safety & Mobility:
 - Mill and Overlay Existing Deteriorated Asphalt Pavement and Re-stripe Roadway
 - Convert to Neighborhood Safe Street Corridors
 - Intersection modifications focused on safe pedestrian and bicycle crossings and safe vehicle speeds
- Improve Pedestrian Facilities:
 - Continuous, Uninterrupted & Wider Sidewalks





Safe Neighborhood Streets

Definition:

A Neighborhood Safe Street is a corridor designed so that roadway users of <u>All Ages and Abilities</u>, no matter their mode of travel, will feel safe and comfortable traveling along that corridor.

Why these Corridors?

- Support a larger bikeway network
- Both Corridors is currently signed as bicycle routes.



Neighb









Designing for All Ages and Abilities

- <u>Safe travel speeds</u> so roadway lanes can be shared by motor vehicles and bicyclists
- Improved pedestrian realms, accessible curb ramps and <u>safe intersection treatments</u>
- Examples:
 - Curb Extensions
 - Raised Crosswalks

Neighbo













- Asphalt Pavement:
 - Deteriorated/Poor Condition
- Existing Sidewalks
 - Poor Condition
 - Inadequate (not City Compliant)
 - Settled
- Ramps
 - Poor Condition
 - Does Not Exist at Some Locations
 - Not ADA & City Compliant

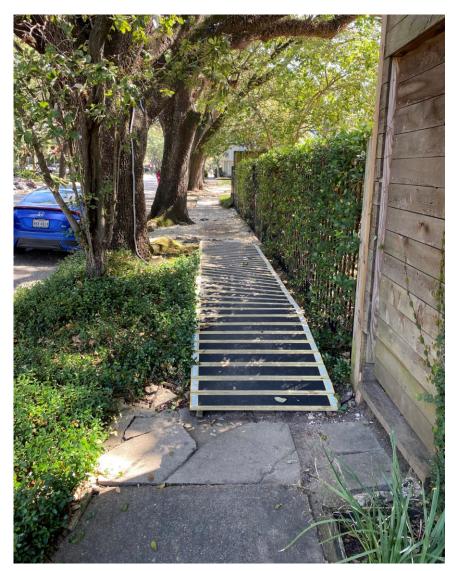








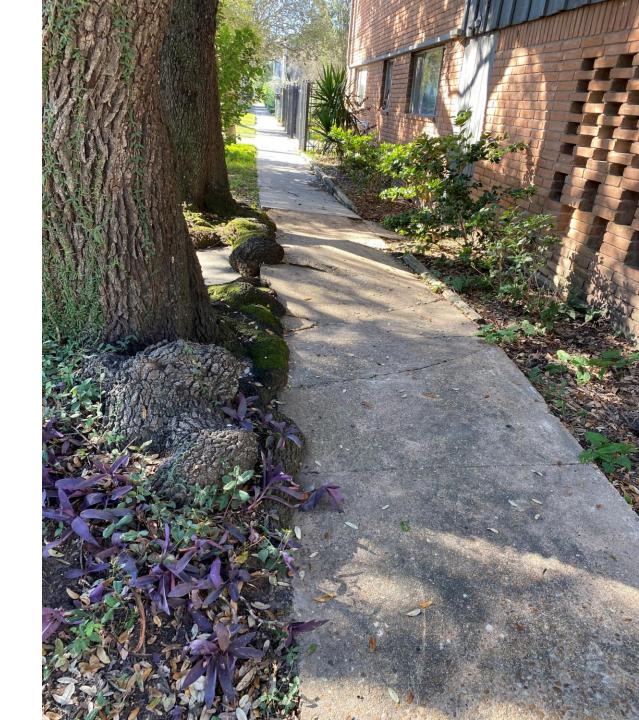






Proposed Improvements

- Mill and overlay of existing asphalt pavement.
- Pavement Markings
- Streetlights
- Intersection Improvements
- Bicycle Safety Improvements
- Construct Sidewalks with City compliant Ramps







Project Update

• Construction:

• Started end of March 2022

Working On Hawthorne St

• Duration: 12 months





W. Dallas & Mandell Streets

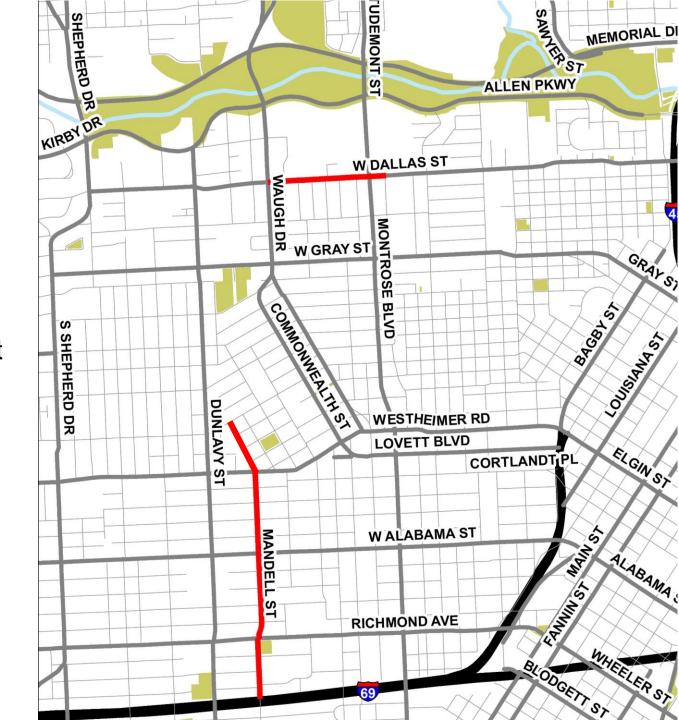
Limits:

- W. Dallas St: Waugh Dr. to just east of Montrose Blvd (2,200 LF)
- Mandell St: US 69 to Fairview (4,120 LF)

Proposed Improvements:

- > \$2.2 Million
- Mill and overlay of existing deteriorated asphalt pavement
- Intersection safety improvements
- Accessible sidewalks and ADA compliant corner ramps
- Dedicated Bikeway Facilities
- Signal modifications, Signing & Restriping
- City is doing rehab work

- Preliminary Engineering completed
- Public Meeting June 27th



W. Gray Street

Grant:

METRO 5310 Program

Limits:

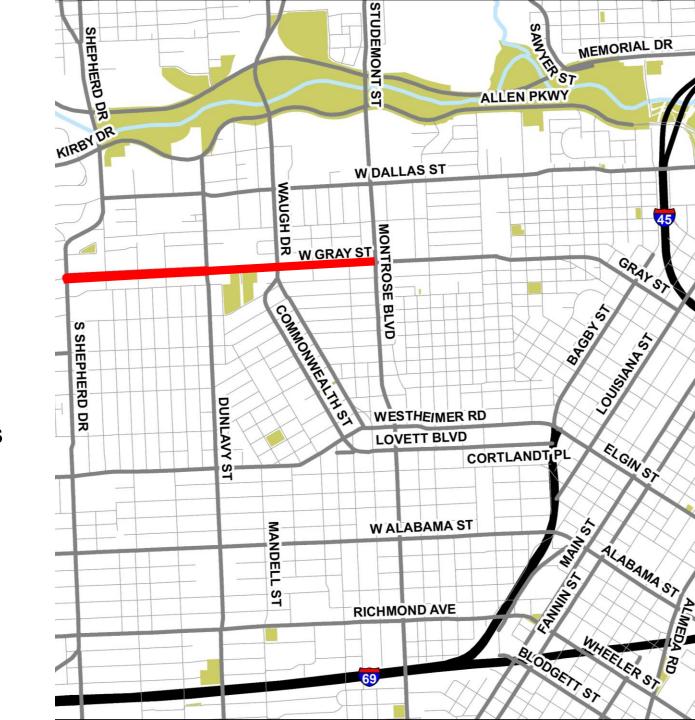
Shepherd Dr. to Montrose Blvd

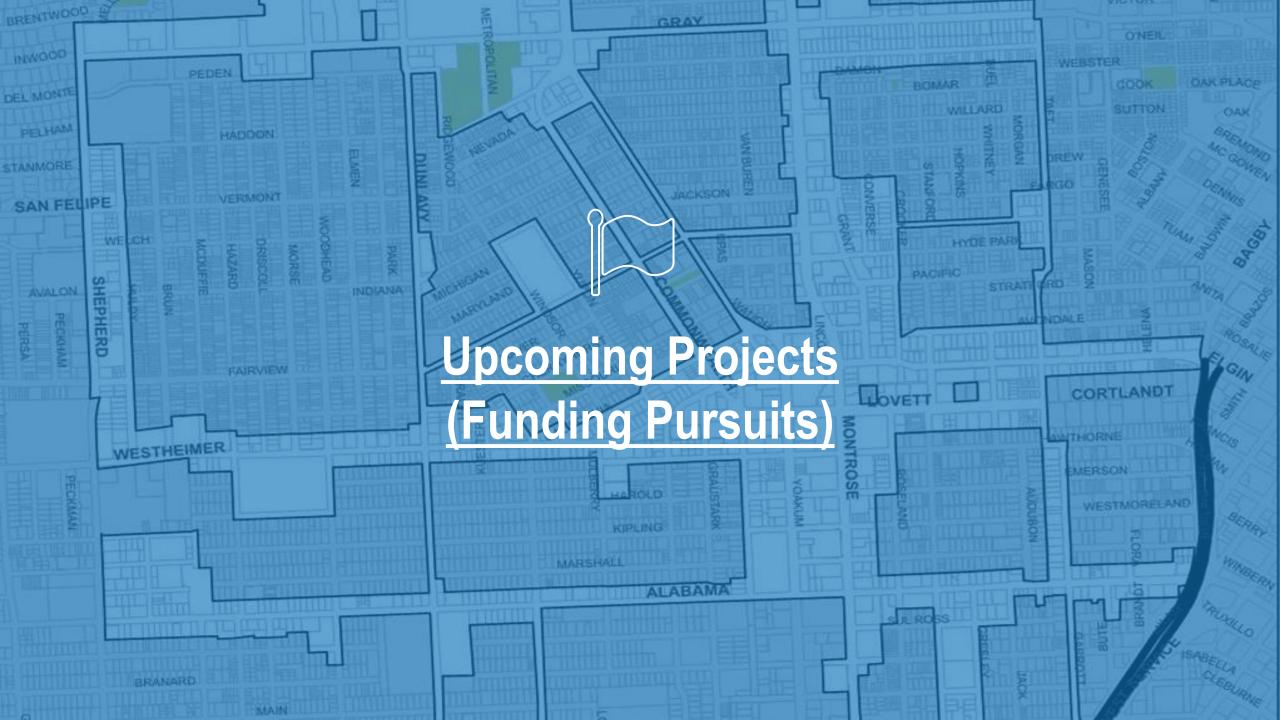
Proposed Improvements:

- \$500,000 Federal Funds
- Montrose local match
- Accessible sidewalks and ADA compliant corner Ramps

- Completed Preliminary Engineering
- Construction 2nd Quarter of 2023







Montrose Boulevard

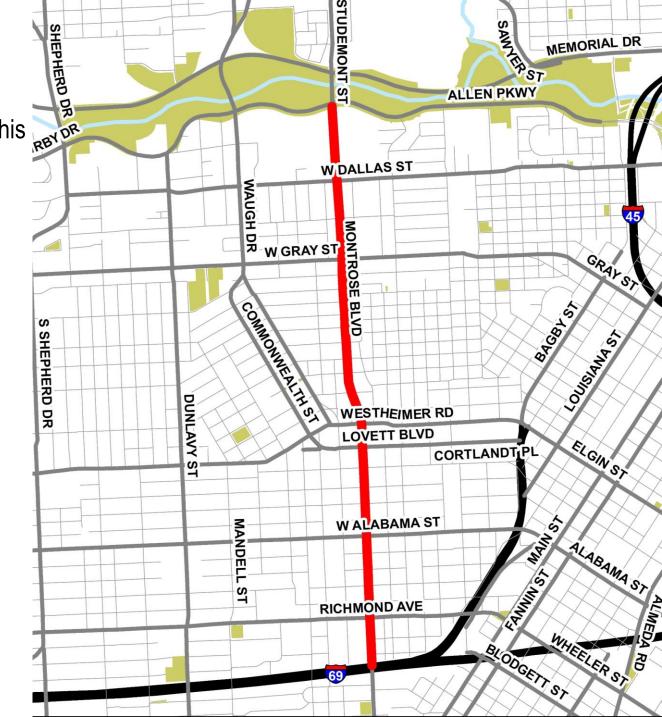
Purpose:

Create a signature corridor by reconstructing Montrose Blvd. This project aims to improve drainage. mobility and quality of life

Limits and Cost:

- 2.1 miles (US 59 to Allen Pkwy)
- > \$50 Million

- Preliminary Engineering Ongoing
- Dedicate Public Meeting 3rd Quarter 2022
- Design 2022/2023
- Construction 2024



Montrose Boulevard

Proposed Improvements:

- Full Roadway Reconstruction
 - Concrete Curb and Gutter
 - Boulevard section
 - Wide Sidewalks
 - Pedestrian City/ADA ramps
- Drainage Reconstruction
 - Outfalls to Buffalo Bayou
 - Installation of 10-FTx10-FT RCBs
- Preservation of Mature Trees
- Replace/Upgrade existing traffic signals
- Replace/Upgrade dilapidated public utilities



W Alabama Street

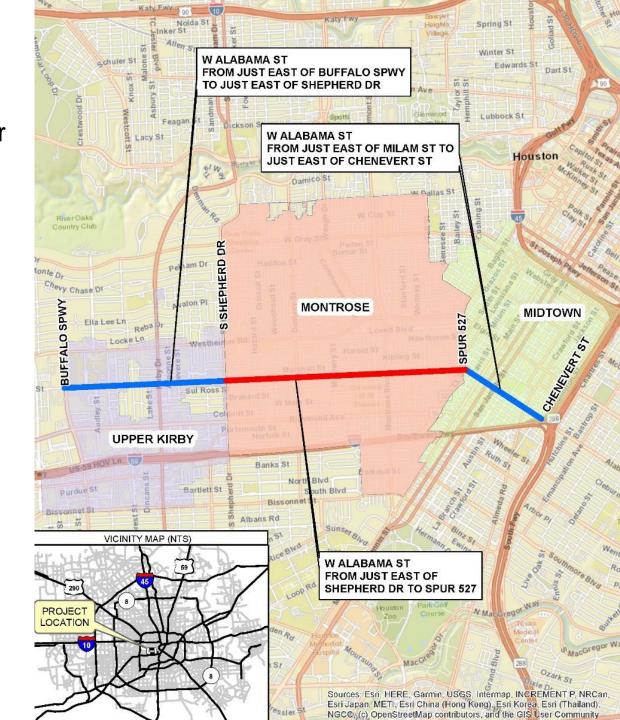
Purpose:

Pursue federal grants in a joint effort with neighboring TIRZ: Upper Kirby TIRZ 19 and Midtown TIRZ 3 to reconstruct W Alabama Street. This project aims to improve mobility (High-comfort Bike), drainage and quality of life.

Limits and Cost:

- 1.7 miles (Shephard Dr to Spur 527)
- > \$25 Million

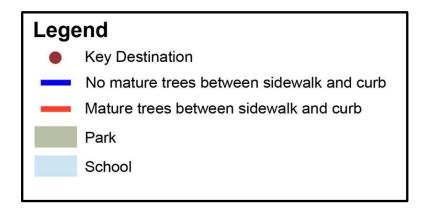
- Preliminary Engineering
- Dedicate Public Meeting 3rd Quarter 2022
- Design/Construction TBD



W. Alabama Street

Proposed Improvements:

- Full Roadway & Drainage Reconstruction
- Sidewalks and ADA/City compliant ramps
- High Comfort Bike Facilities
- Preservation of Mature Trees
- Replace/Upgrade existing traffic signals
- Replace/Upgrade dilapidated public utilities











Thank You!

Contact Us

- Info@MontroseHTX.org
- https://MontroseHTX.org/

