

#### **MEETING AGENDA**

Montrose Blvd – Segment 1

Public Concerns Incorporated

Next Steps

## MONTROSE BLVD – SEGMENT 1





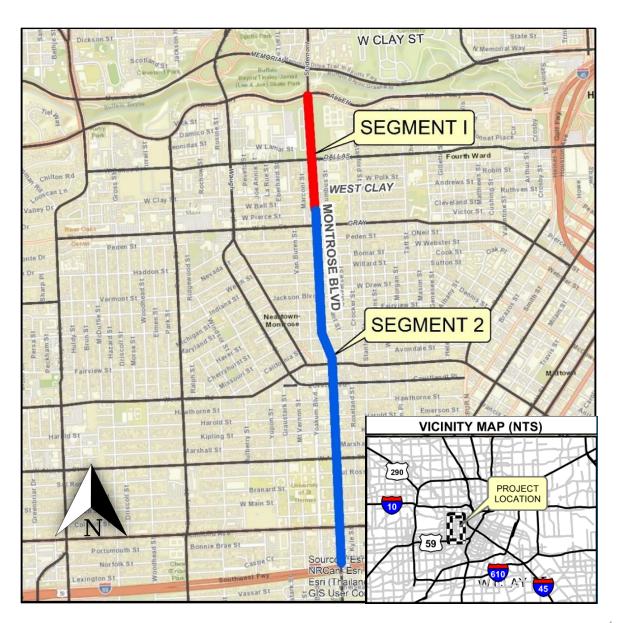
#### **MONTROSE BLVD – SEGMENT 1**

ALLEN PARKWAY TO W CLAY STREET



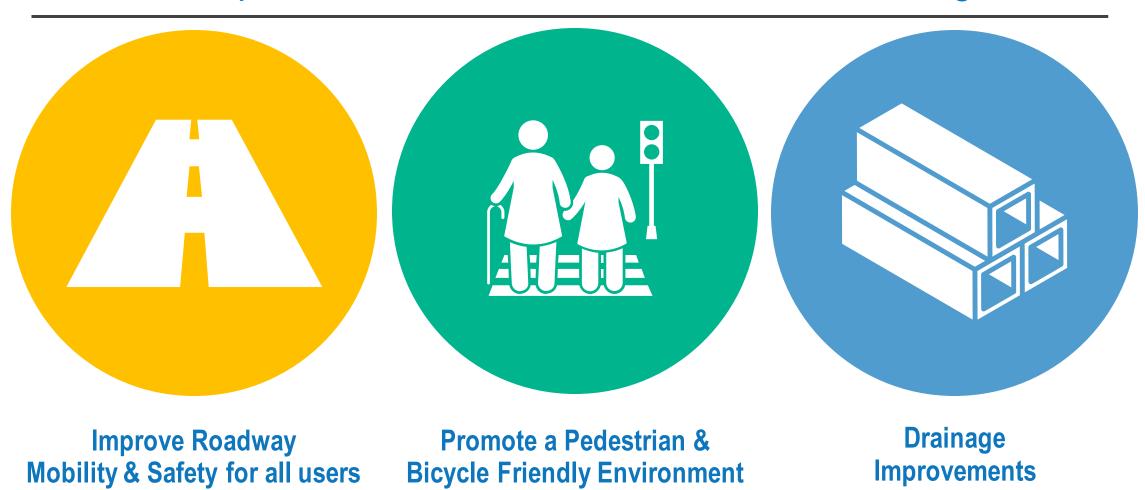






#### PROJECT OBJECTIVES

#### Proposed conditions will achieve the following



#### PROJECT SCOPE



Full Roadway Reconstruction



Improve Pedestrian Realm



**Upgrade Intersection Safety** 



Improve Traffic Signal



Improve Storm Sewer System



Utility Replacement, as required



**METRO Improvements** 



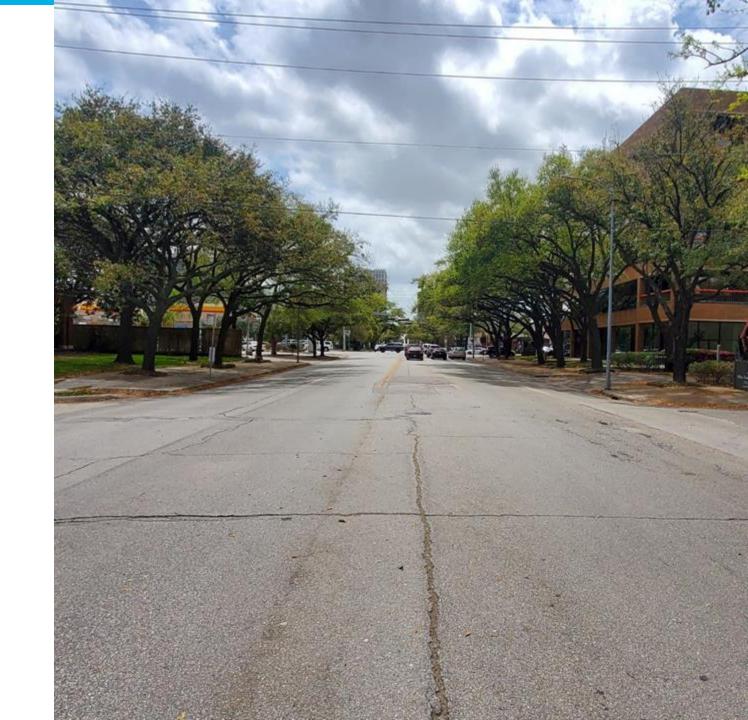
**Street Lighting** 



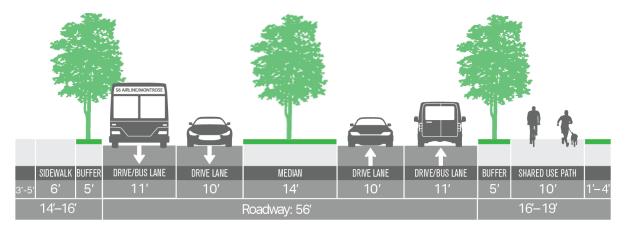
**Tree Protection & Preservation** 



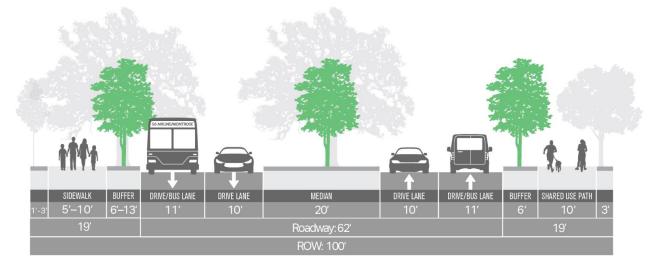
Improve Multimodal Transportation



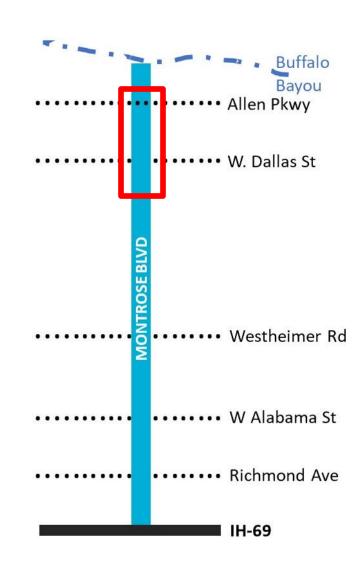
#### PROPOSED TYPICAL SECTIONS



DALLAS STREET TO ALLEN PARKWAY



W CLAY STREET TO DALLAS STREET



#### PROPOSED STREETSCAPE CHARACTER

W DALLAS STREET TO ALLEN PARKWAY

**LEGEND** 

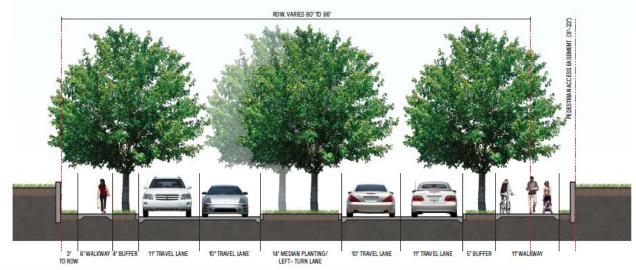


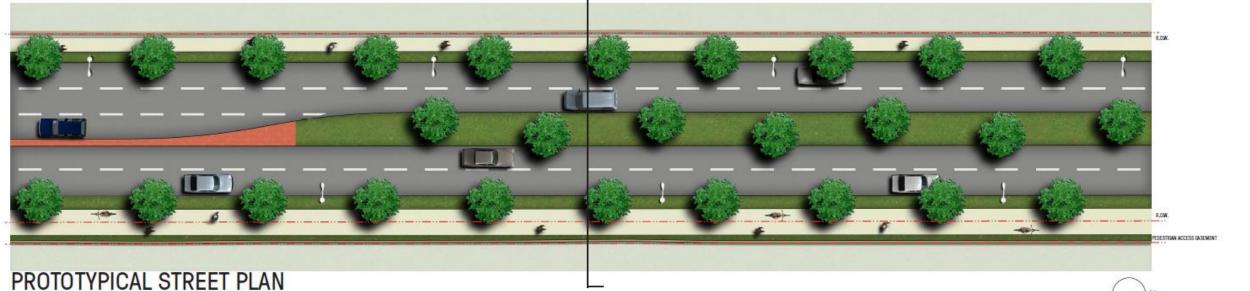
**NEW TREES** 

NOTE: PRELIMINARY DESIGN CONCEPT ONLY NOT FOR CONSTRUCTION

TREES ARE SHOWN AT APPROXIMATE SIZE FOR EXISTING AND AT TIME OF PARTIAL MATURITY FOR NEW TREES



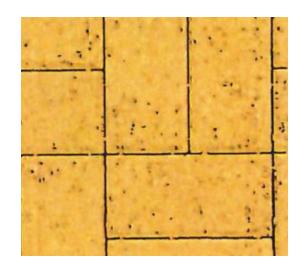




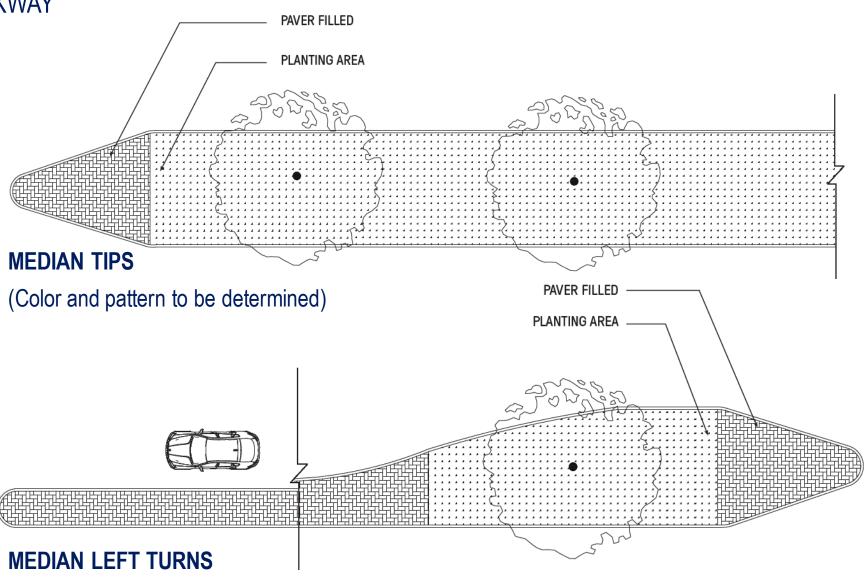
NOT TO SCALE

#### HARDSCAPE PALETTE CONCEPT

W DALLAS STREET TO ALLEN PARKWAY



BUFF CONCRETE UNIT PAVER (OPTIONAL)



(Color and pattern to be determined)

#### **DESIGN CONSIDERATIONS**

#### W DALLAS STREET TO ALLEN PARKWAY

#### MEDIAN TREES (CYPRESS)



BALD CYPRESS IN WINTER

MEDIAN ACCENT PAVING



MONTEZUMA CYPRESS



LANANA CYPRESS

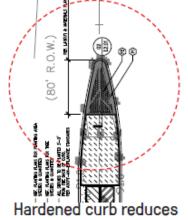


MEMORIAL DRIVE.

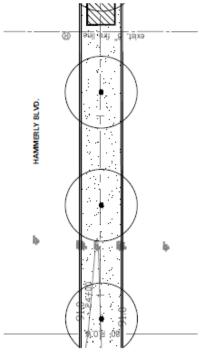


RIVER OAKS BLVD.

#### MEDIAN CURBS



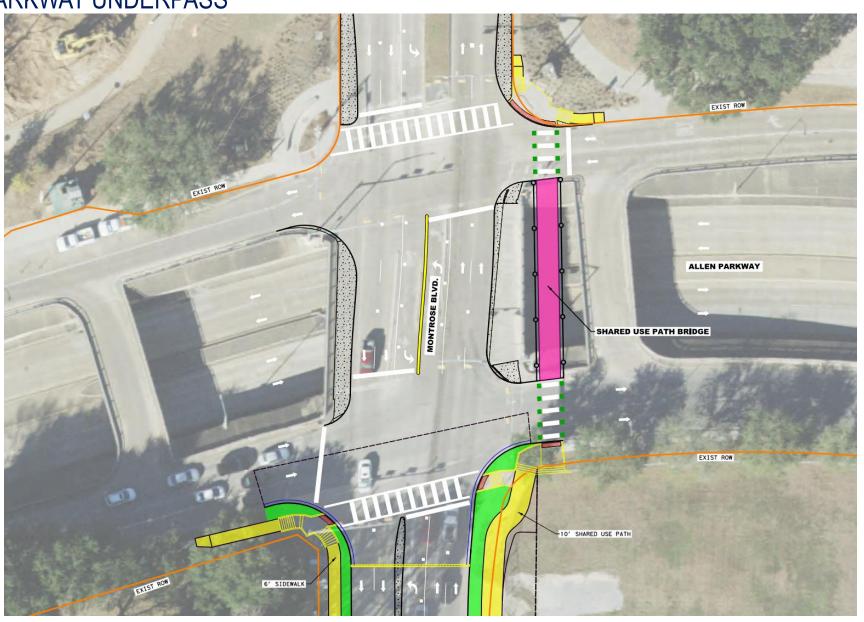
Hardened curb reduces long-term maintenance from damage by vehicles



HARDENED CURBING

## PROPOSED PEDESTRIAN AND BICYCLIST BRIDGE

**OVER ALLEN PARKWAY UNDERPASS** 



## PROPOSED PEDESTRIAN AND BICYCLIST BRIDGE

OVER ALLEN PARKWAY UNDERPASS



#### PROPOSED DRAINAGE SYSTEM

REPLACE 48" AND 54" PIPES WITH 10'X10' BOX



#### PROPOSED SCHEDULE



**Segment I:** West Clay St to Allen Parkway

Design Phase
Thru Fall 2023

Construction Begins

1st Quarter 2024

Construction Complete

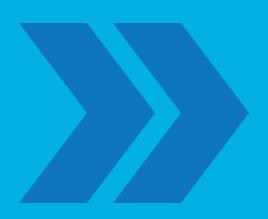
End of 2024

Segment II: US-59 to West Clay St

To Be Determined



# PREVIOUS PUBLIC MEETINGS COMMENTS INCORPORATED





#### PUBLIC COMMENTS INCORPORATED



#### **Bicycle Facility:**

Incorporated as a Shared Use Path on east side.



#### **Shaded Pedestrian Realm:**

Many trees will be planted for shade.



#### **Pedestrian Safety at Intersections:**

Leading Pedestrian Intervals for signalized intersections.



#### Rectangular Rapid Flashing Beacons (RRFB) are not effective enough:

Signals at intersections with closed medians are being used in lieu of the RRFBs.



#### **Tree Preservation:**

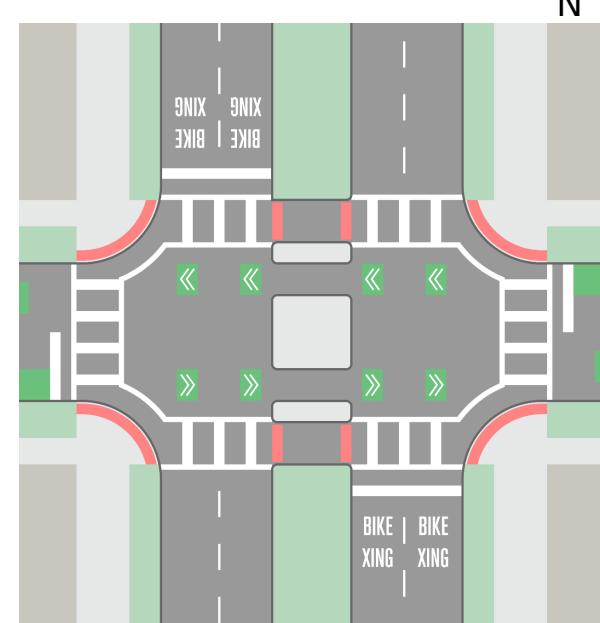
Many median trees will be preserved.

#### SAFE CORRIDOR CROSSINGS – RRFB REMOVED

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- Median closure at Clay Street to accommodate safe crossings
  - Rectangular Rapid Flashing Beacons (RRFBs) to aid crossing (Removed)

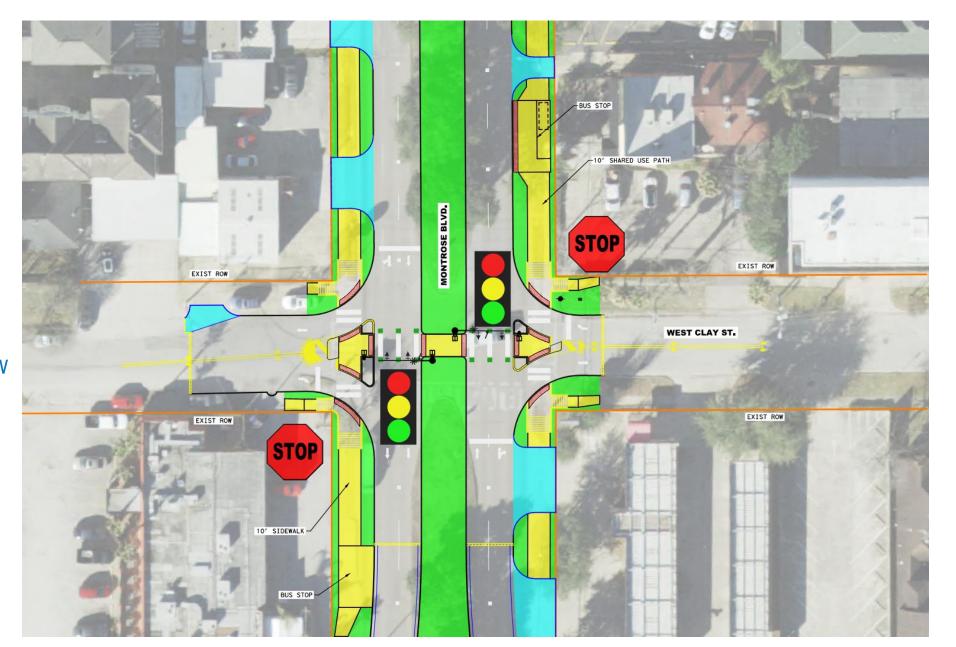




### PROPOSED SIGNAL REPLACES RRFB

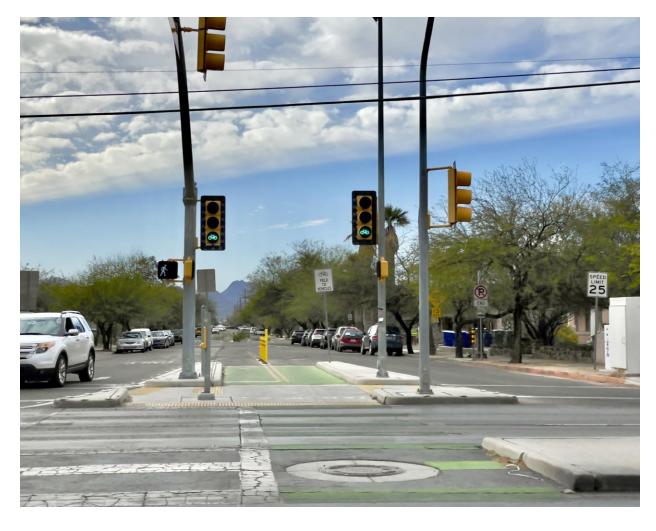
Signal provides safe crossing for pedestrians and bicyclists

Signal turns yellow then red when crossing button is pushed



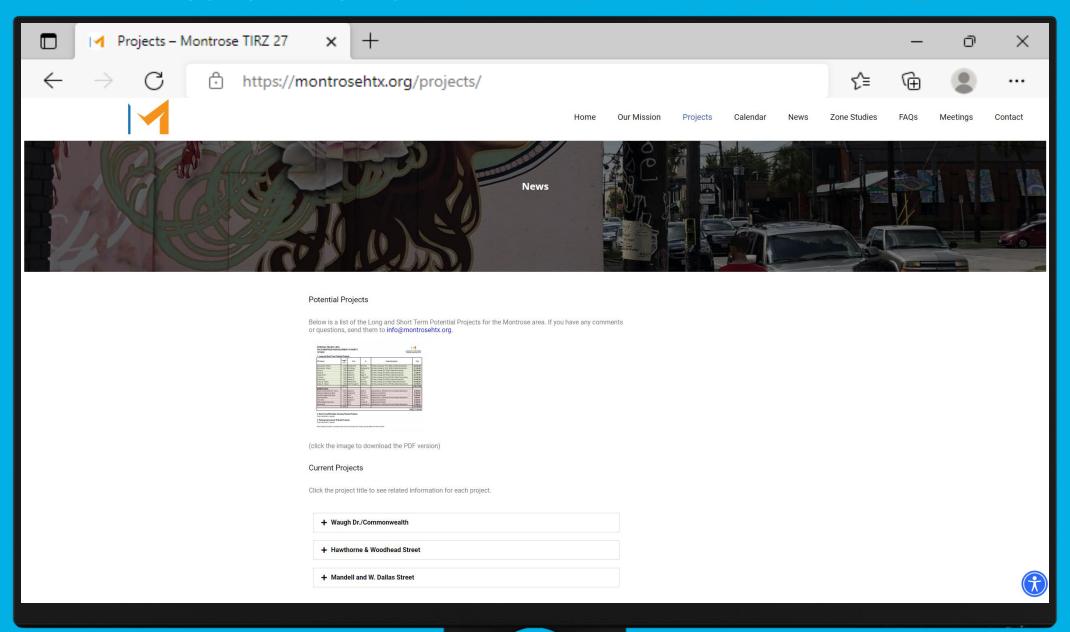


## **TOUCAN SIGNAL EXAMPLES**





#### PROJECT PAGE ON MONTROSEHTX.ORG/PROJECTS/





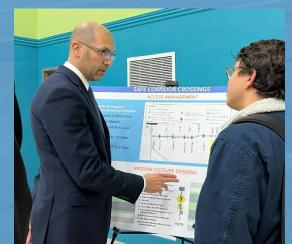
## NEXT STEPS

## IN-PERSON COMMUNITY MEETING















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## **Contact Us**

- info@montrosehtx.org
- montrosehtx.org

## **Next Public Meeting**

September 18th, 2023 6:30 pm – 7:30 pm St. Stephens Episcopal School, Pecore Hall 1800 Sul Ross Street Houston, Texas 77098

