

#### **Montrose Area and Midtown Drainage Project** Neighborhood Street Reconstruction No. 467

WBS No. N-000400-0001-4

Hien Pham, P.E. Managing Engineer Construction Branch

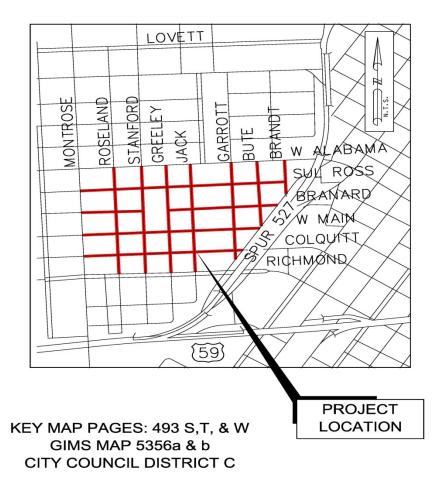
thumbs up for progress



#### Montrose Area and Midtown Drainage Project | WBS# N-000400-0001-4 AGENDA



#### Montrose Area and Midtown Drainage Project | WBS# N-000400-0001-4 OVERVIEW OF THE PROJECT



<u>Project Limits</u> – West Alabama on the north, Richmond on the south, Spur 527 on the east, and Montrose on the west

<u>Streets include</u>: Sul Ross, Branard, West Main, Colquitt, Roseland, Stanford, Greeley, Jack, Garrott, Bute, and Brandt

- Start Construction = November 21, 2016
- Anticipated Completion Date = December 11, 2018
- **Construction Cost** = \$17.4 million



#### Montrose Area and Midtown Drainage Project | WBS# N-000400-0001-4 PROJECT SCOPE

#### The project will include:

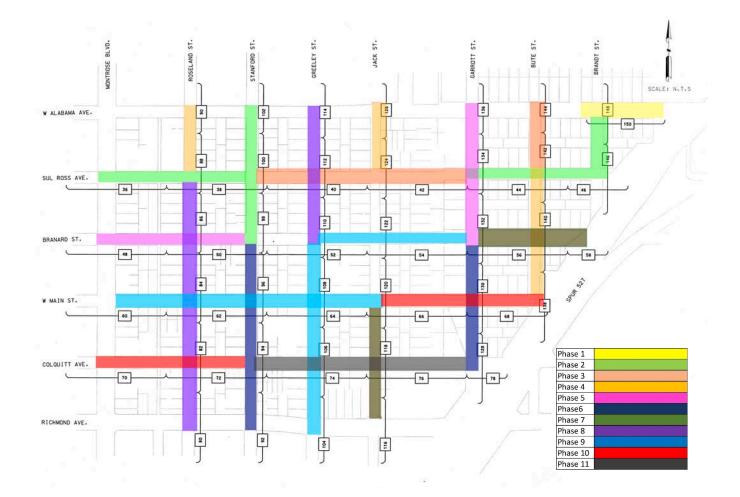
- Reconstructed roadway with curbs and gutters
- Reconstructed sidewalks, driveways and curb ramps
- Reconstructed storm sewer, sanitary sewer, and waterlines

#### The project will:

- Improve mobility
  - > The roadway improvements will enhance the area as well as the ride.
- Reconstruct existing and add new sidewalks where there are currently no sidewalks
  - Proposed sidewalks will be a minimum of 5 feet wide
- Reconstruct drainage system, sanitary sewer and waterlines
  - Upsized storm sewer system
  - New sanitary sewer mains and services
  - New water mains and services



#### Montrose Area and Midtown Drainage Project | WBS# N-000400-0001-4 PROJECT PHASING





#### Montrose and Midtown Drainage Project | WBS# N-000400-0001-4 PROJECT PERSONNEL

#### • Contractor

- Total Contracting Ltd (constructing proposed work)

#### • City of Houston Staff

- Hien Pham (Managing Engineer)
- Jody Craze (Project Manager)
- Mike Beezley (Senior Inspector)

#### Construction Management Staff

- Sherif Mohamed (Construction Manager)
- Jeff Griffis (Project Inspector)



## **MY PROJECT INFORMATION**

- Keep your door hanger throughout the project
  - Lists phone numbers you need
  - Lists the "WBS" Project Number
    - WBS Number needed when you call or write us
- Meet your Job Superintendent or Inspector
  - Will be your contact to resolve issues throughout construction
- Construction will occur in City right-of-way
  - City right-of-way generally extends 10 to 15 feet into your yard



### HOW TO REPORT A PROBLEM



- Report the WBS Number
- Request issue be directed to PWE Engineering and Construction Division
- Be as complete as possible with your concern

pwecip@houstontx.gov



# **BEFORE CONSTRUCTION**

### -How to Prepare

- Document the conditions of your yard and sprinkler head locations; the contractor will too
- Remove special landscaping features (i.e., fountains, lawn art)
- Find alternative parking
- Plan for water service interruption
- Be mindful of protective barriers
- Understand the scope of the work



## -What to Expect

- Potential water service impacts
- Potential parking/driveway access impacts
- Trash/recycling receptacle location impacts
- Tree removal/replacement per plan
- Potential for school bus re-routes
- Temporary Metro Bus Stops



Montrose Area and Midtown Drainage Project | WBS# N-000400-0001-4 FAQS

# **DURING CONSTRUCTION**

-Water Service

Potential for service interruption:



- Waterline replacement notification 24 to 48 hours in advance
  - Periodic
  - May last 2 to 4 hours
- Accidental contractor will work quickly to restore



## -Parking and Driveway Access

- Short-periods of limited access to your driveway
  - Park elsewhere and walk to your home



- Contact us immediately if needing handicapped access
- Short-periods of no on-street parking
  - Construction will alternate each side of the street on different schedules
  - Suggest working with neighbors on the opposite side they may need your help when it's their turn.



## -Driveways

- Driveway aprons will be reconstructed
- If construction is needed beyond the apron, the City will request a right-of-entry from property owner





## -Trash/Recycling Pick-up

Potential for service interruption:

- Construction will alternate each side of the street on different schedules
- Waste receptacles should be placed on the non-affected side of the street





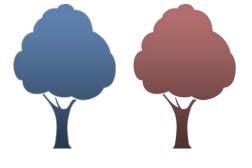
### -Trees

- Goal is to protect all trees
  - Work with City Arborist
  - Unhealthy trees will be removed



- New trees may be planted elsewhere in the project area, per plan
- Report damage to 3-1-1 or Job Inspector





## -School Buses

- The City of Houston and the Contractor work with all schools to minimize impacts to students, school bus schedules, and school bus stops
- School buses may need to use different streets temporarily

## -Metro Buses

• Stops will be rerouted as needed





# RESTORATION

- Restoration of sprinkler systems, grass, etc. when construction is complete
  - City does not approve final payment to contractor until restoration is complete
  - If concerns:
    - Document (writing, photo, etc)
    - ➤ Call 3-1-1



Do not make the repairs yourself



#### COH PWE website

• www.publicworks.houstontx.gov/home

# For a complete listing of Frequently Asked Questions please visit:

• www.publicworks.houstontx.gov/ecd/faqs.html



#### We Want Your Input

# Fill out a comment/request card tonight

Or email us at: pweCIP@houstontx.gov www.pwecip.houstontx.gov

# YOUR INPUT IS **WELCOMED**







## **THANK YOU** Please find the nearest breakout group and remember to submit your comment cards at the Public Works & Engineering table.



