



Nottingham/Kirkwood Area Reconstruction Meeting

Carol Haddock, *P.E., Senior Asst. & Interim Deputy Director*



AGENDA

1 OVERVIEW OF THE PROJECT

2 NEXT STEPS

3 CONTACT INFORMATION



Nottingham/Kirkwood Area Reconstruction

Examples of Current Conditions



Pavement / Drainage

Nottingham/Kirkwood Area Reconstruction

Identified Improvement Needs



Improve storm drainage



Improve pavement conditions and mobility



Improve water and wastewater as needed



Pedestrian safety and accessibility










Improve existing bike lanes



Nottingham/Kirkwood Area Reconstruction

M-000247 Project Area : Memorial to Britoak (just south of Katy Fwy)

LEGEND









	TREE TO REMAIN		EXISTING RIGHT-OF-WAY (ROW)		5' SIDEWALK
	TREE TO BE REMOVED		NEW MEDIAN		
	EXISTING MEDIAN		PAVEMENT		

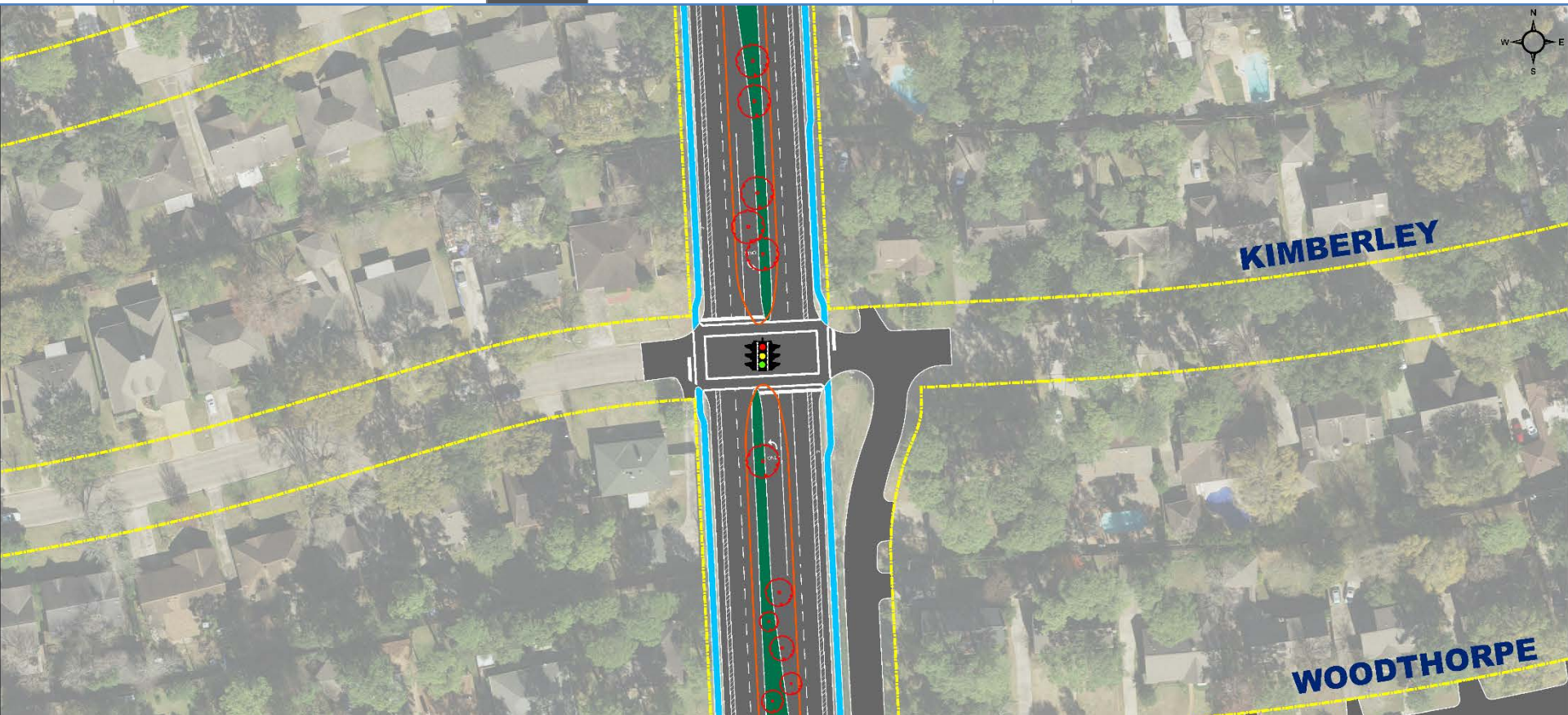


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Intersection: Kimberley at Kirkwood

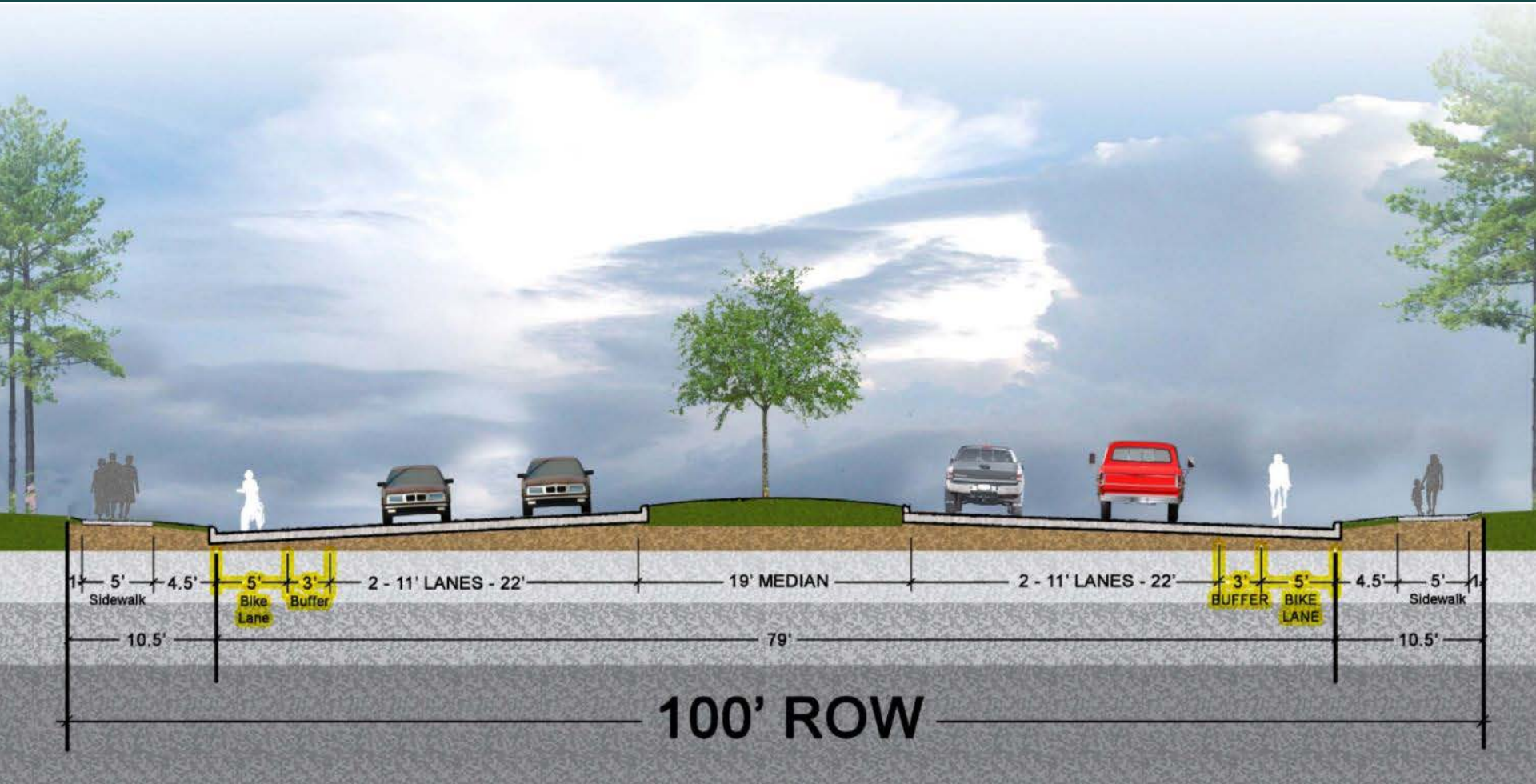
LEGEND

	TREE TO REMAIN		EXISTING RIGHT-OF-WAY (ROW)		5' SIDEWALK
	TREE TO BE REMOVED		NEW MEDIAN		REPLACED SIGNAL
	EXISTING MEDIAN		PAVEMENT		



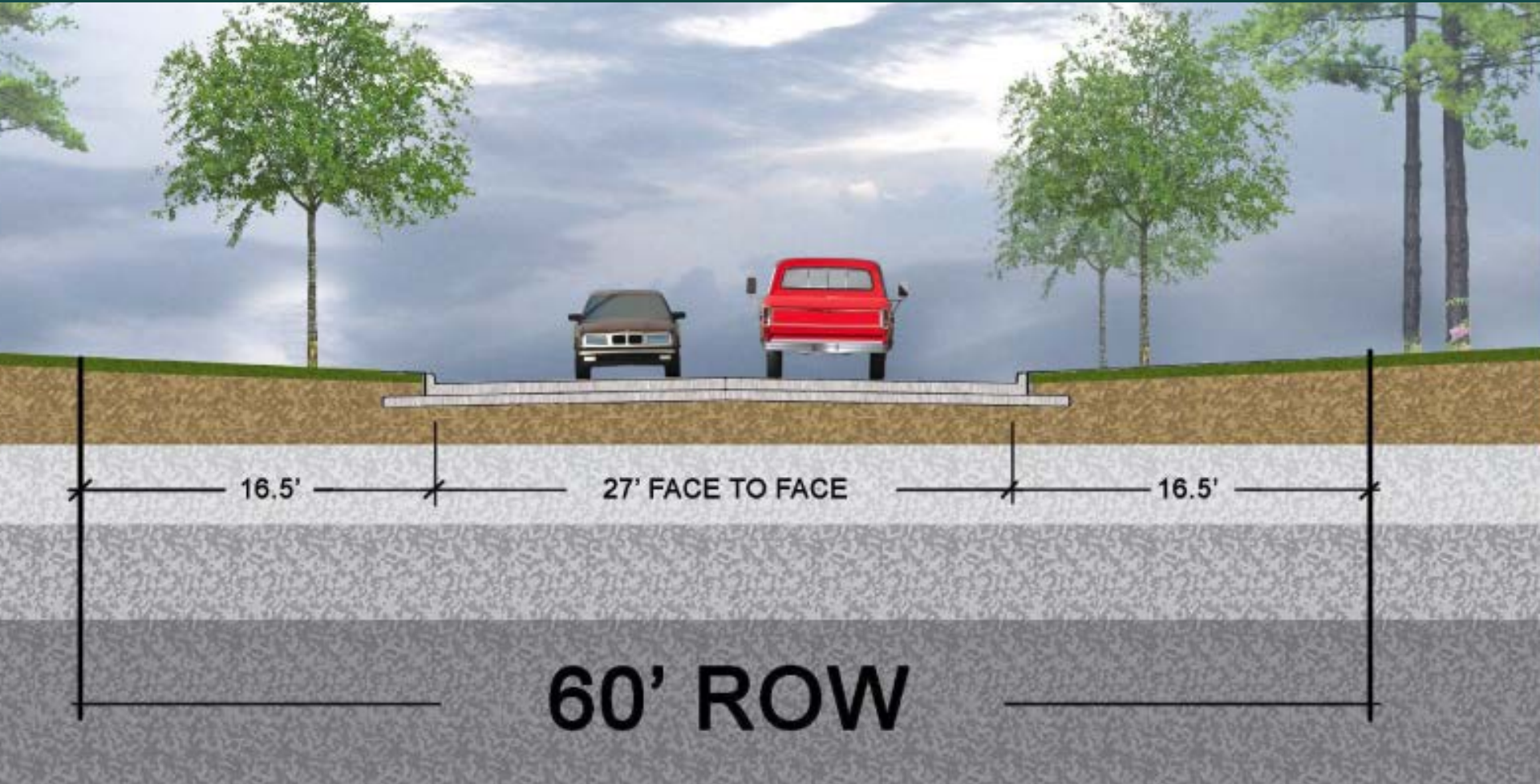
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Proposed Cross Section: Kirkwood North of Memorial



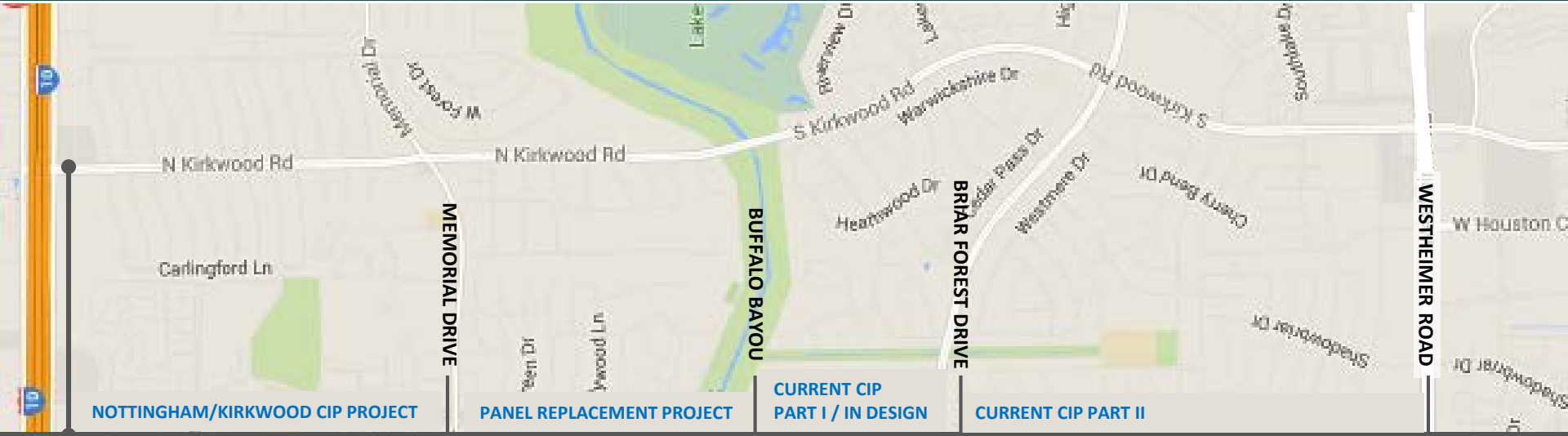
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Proposed Cross Section: Woodthorpe from Carlingford to West Forest



Nottingham/Kirkwood Area Reconstruction

Improvements to Existing Bike Lanes



KIRKWOOD ROAD

- Existing bike lane is 2' in width and considered substandard
- Increase comfort level by introducing a 5' bike lane and a 3' buffer
- Striped/painted bike lane and buffer allows for street sweeping and maintenance
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- Substandard facilities are not considered safe, and will not be restriped along portions of the corridor not programmed with the CIP project we are discussing today. *To learn more, please visit the [Houston Bike Plan](#).*
- When funding is received, PWE will need to move the curb in this area to update the bike facility

- 6' bike lane or 5' bike lane with a 2' painted buffer

- 6' bike lane or 5' bike lane with a 2' painted buffer



Nottingham/Kirkwood Area Summary



Improve storm drainage



Improve water and wastewater as needed



Improve pavement conditions and mobility



Sidewalks and ramps to meet ADA Standards



Improve existing bike lanes



Next Steps: Nottingham/Kirkwood Area – Phase I



ReBuild Houston Goals



Reduce impact of flooding

Improve mobility

Quality of life

Public Works and Engineering CIP Project Portal – DRAFT City of Houston - Public Works and Engineering

Nottingham X Q
Show search results for Notting...

Water: M-000247-0001

CIP No.	M-000247-0001
Description	Nottingham Drainage and Paving - Sub-Project I Waterline Improvements
Status	Future Construction
Cost	\$10,083,354
Document	More info
Construction Start	2nd Qtr FY18
Construction End	
Completed Date	
Council Dist	G
Zoom to	

About

(Click Refresh or F5 to see the buttons if they are not showing in the tool bar.)

Symbols of CIP Water, Wastewater, Street projects:

- Current Construction**
- Future Construction**
- Completed Construction**

Symbols of CIP Drainage projects:

- Under Construction
- Completed Construction
- Future Construction

Legend button: Displays symbol legends of each active layer.

Layer List Button: Click to display what categories of information are available. Expand and collapse the main categories to display individual layers. Select the individual layers to turn on/off.

Query Button: Query CIP data with selected layers and attribute fields, result will display on the map with highlights.

Base map Gallery button: Show available base maps for user to view.

Bookmark button: Save current map extent.

About button: Description of image buttons and symbols on map.

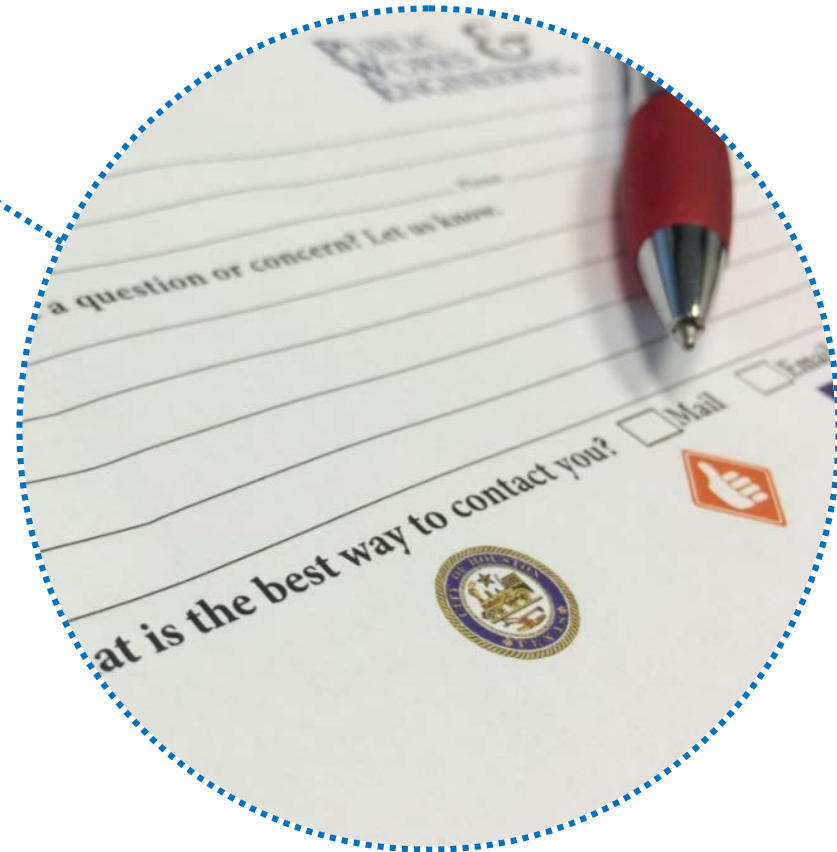
Google Street View button: Provides panoramic 360 degree views from designated roads throughout its coverage area.

We Want Your Input

Fill out a comment card tonight

Or email us your comments at:
pweplanning@houstontx.gov
www.RebuildHouston.org

YOUR INPUT BY *extended deadline*
August 12, 2016
WILL HELP US STAY ON SCHEDULE





THANK YOU

Please find your nearest breakout group and leave your comment cards at the sign-in table.

