

South Gessner Reconstruction Meeting

Mark L. Loethen, P.E., CFM, Deputy Director





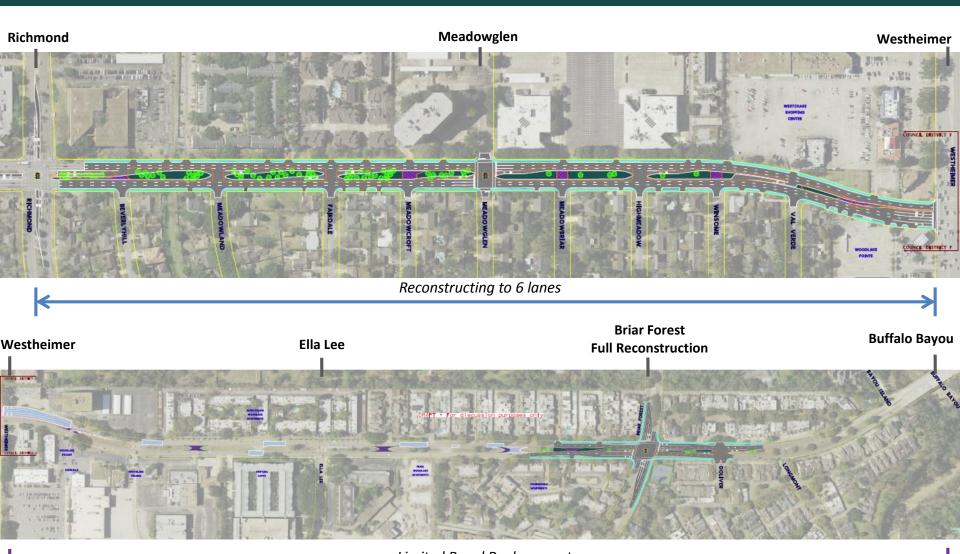
AGENDA

- 1 OVERVIEW OF THE CORRIDOR
- 2 NEXT STEPS

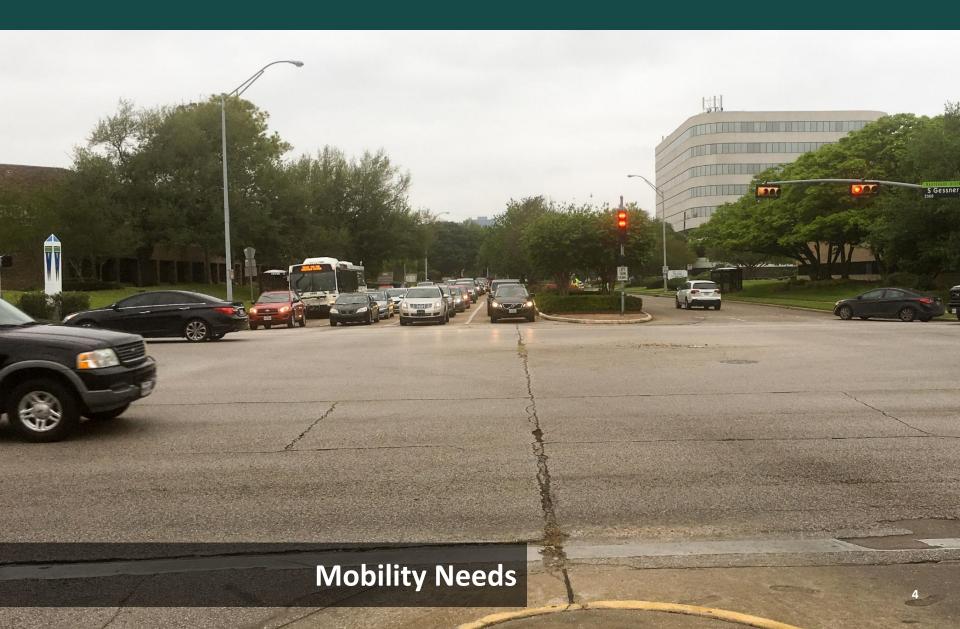


South Gessner Corridor

N-100017: Richmond To Buffalo Bayou



South Gessner – Current Conditions



South Gessner – Priorities



Increase mobility, accommodate growth



Pavement Condition



Pedestrian safety and accessibility

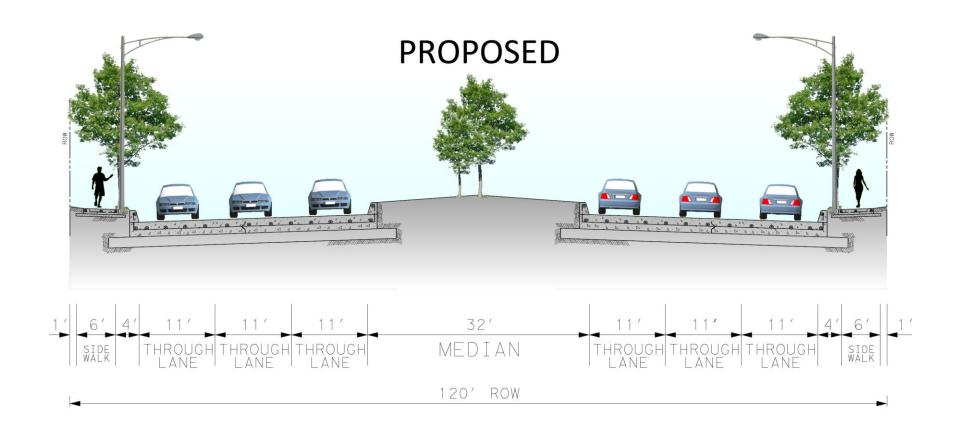


Improve storm, water and sewer systems





South Gessner - Richmond to Westheimer



Reconstruction to 6 Lanes







South Gessner – Westheimer to Buffalo Bayou



Panel Replacement





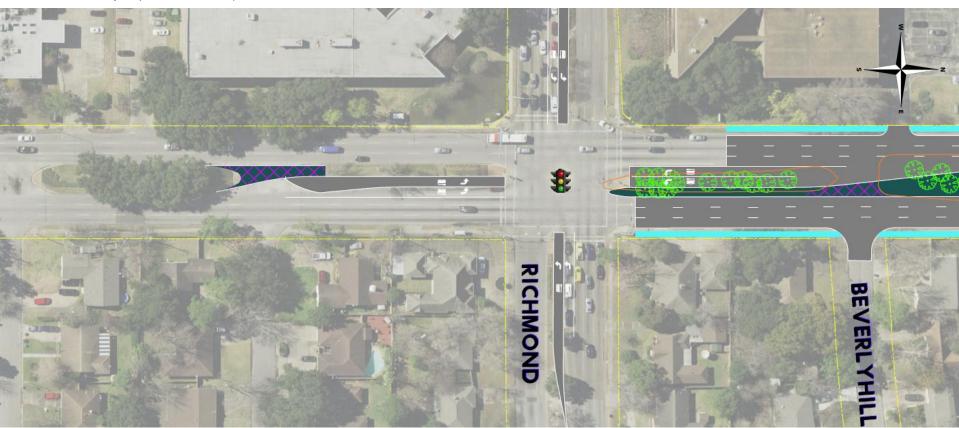


Richmond at South Gessner

NEW PAVEMENT		6' SIDEWALK	XX	ACCESS MANAGEMENT
NEW MEDIAN	*	REPLACED SIGNALS		CONCRETE PANEL
EXISTING MEDIAN		EXISTING ROW		EXISTING TREE*

	FEATURES
	DOUBLE LEFT-TURNS AT RICHMOND
	REPLACED SIGNAL EQUIPMENT
	IMPROVED PEDESTRIAN REALM

^{*} Trees identified by ordinance are to be protected or relocated





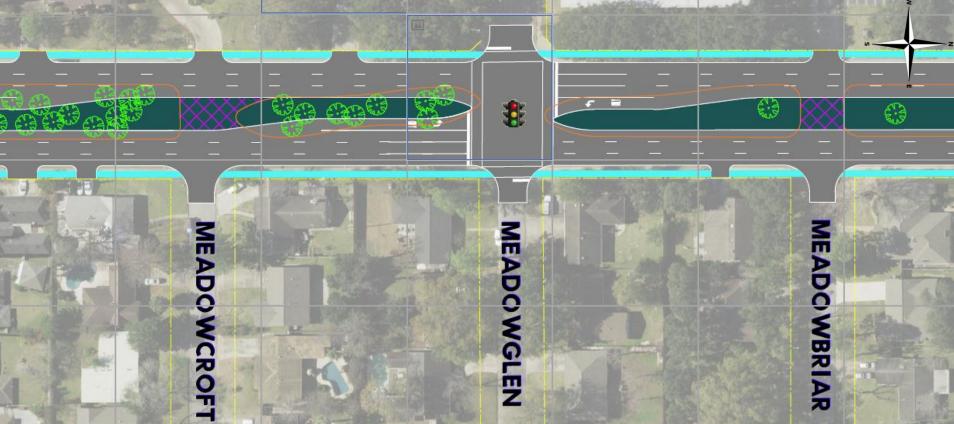




Meadowglen at South Gessner



* Trees identified by ordinance are to be protected or relocated







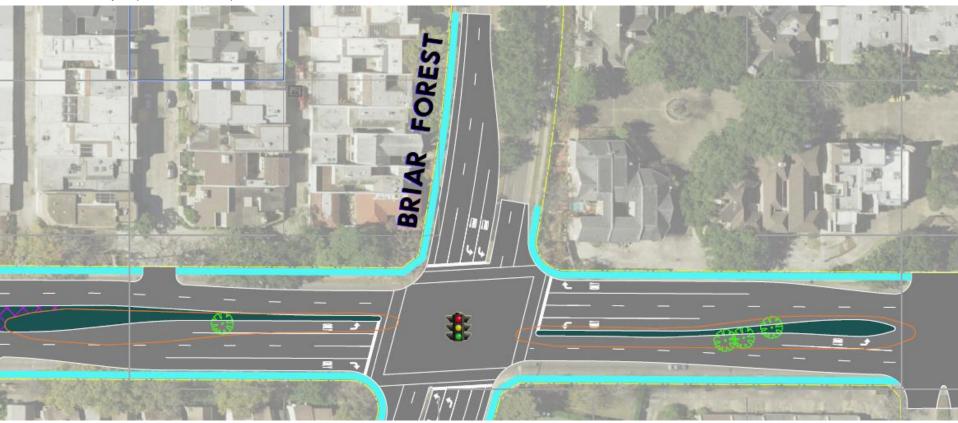


Briar Forest at South Gessner

NEW PAVEMENT		6' SIDEWALK	XX	ACCESS MANAGEMENT
NEW MEDIAN	*	REPLACED SIGNALS		CONCRETE PANEL
EXISTING MEDIAN		EXISTING ROW	€;3	EXISTING TREE*

EXCLUSIVE RIGHT-TURNS ALONG GESSNER, DOUBLE LEFT-TURNS ALONG BRIAR FOREST REPLACED SIGNAL EQUIPMENT IMPROVED PEDESTRIAN REALM

^{*}Trees identified by ordinance are to be protected or relocated









South Gessner Corridor Summary



Expanding to six lanes south of Westheimer; Limited panel replacement north of Westheimer



Replace storm, water and sewer systems as necessary



Improve signals and turn lanes at intersections



Improve pedestrian realm

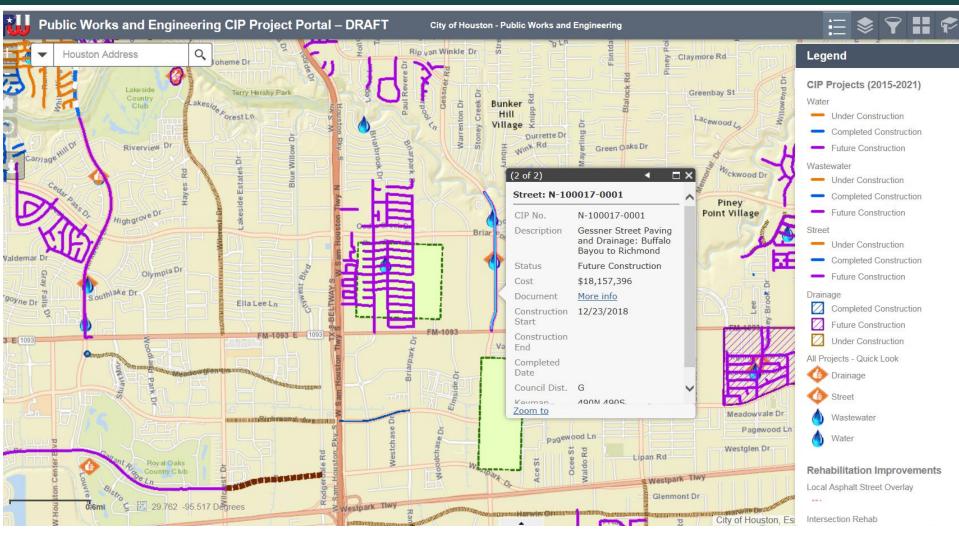


Next Steps: South Gessner – Richmond to Buffalo Bayou





www.RebuildHouston.org









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 MAY 16, 2016
WILL HELP US STAY ON SCHEDULE











THANK YOU



