



SIGN-IN FOR HWY 59/ TXDOT CONSTRUCTION INFORMATIONAL MEETING

Highway 59 - TxDot Construction
Information Sign-In





CITY OF SUGAR LAND
Engineering

TxDOT Extension of US 59/IH 69 over the Brazos River

AGENDA

May 22, 2024
6:30 pm

- I. Welcome/Introduction (City Staff/Council Member)

- II. Update on the TxDOT Extension of US 59/IH 69 over the Brazos River
 - PowerPoint Presentation
 - Project Scope
 - Construction Phasing
 - Project Information

- III. Q&A

- IV. Closing Remarks



**Extension of US 59/IH
69 Bridge over the
Brazos River
Public Meeting**



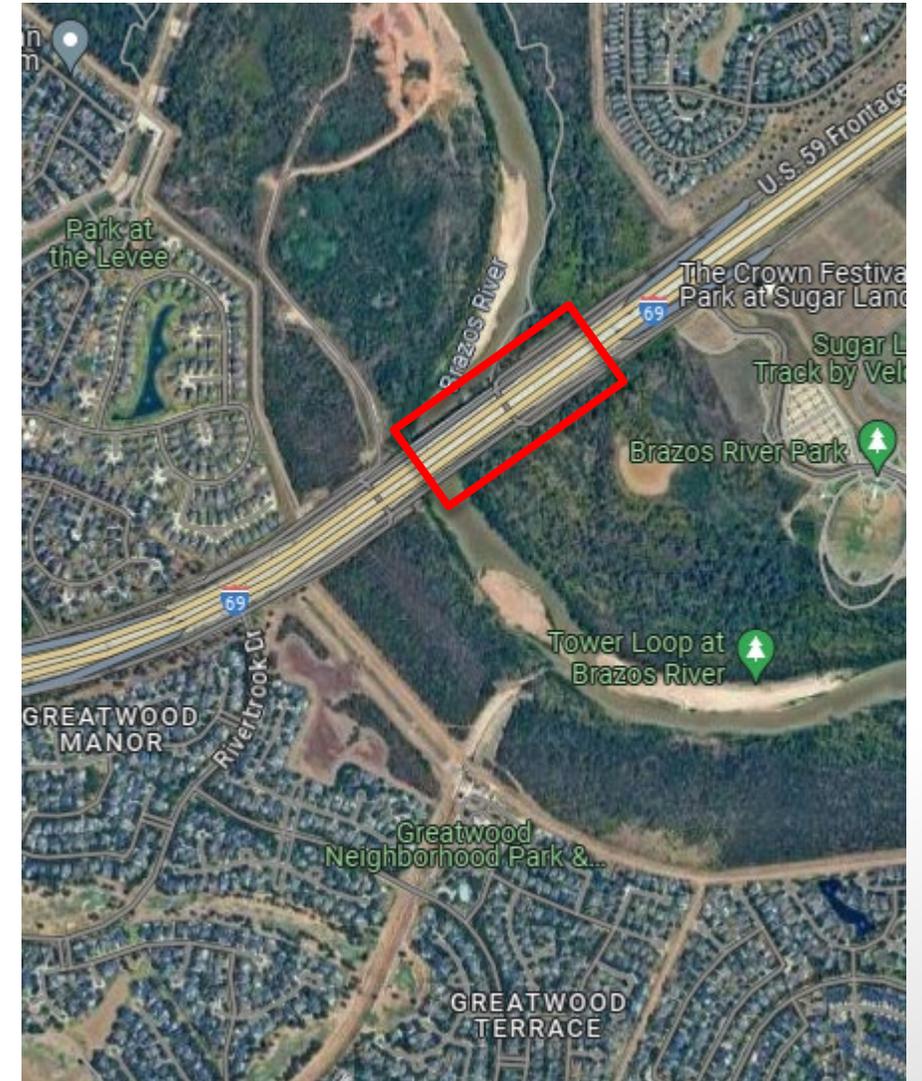
Project Location and Scope

Project Location

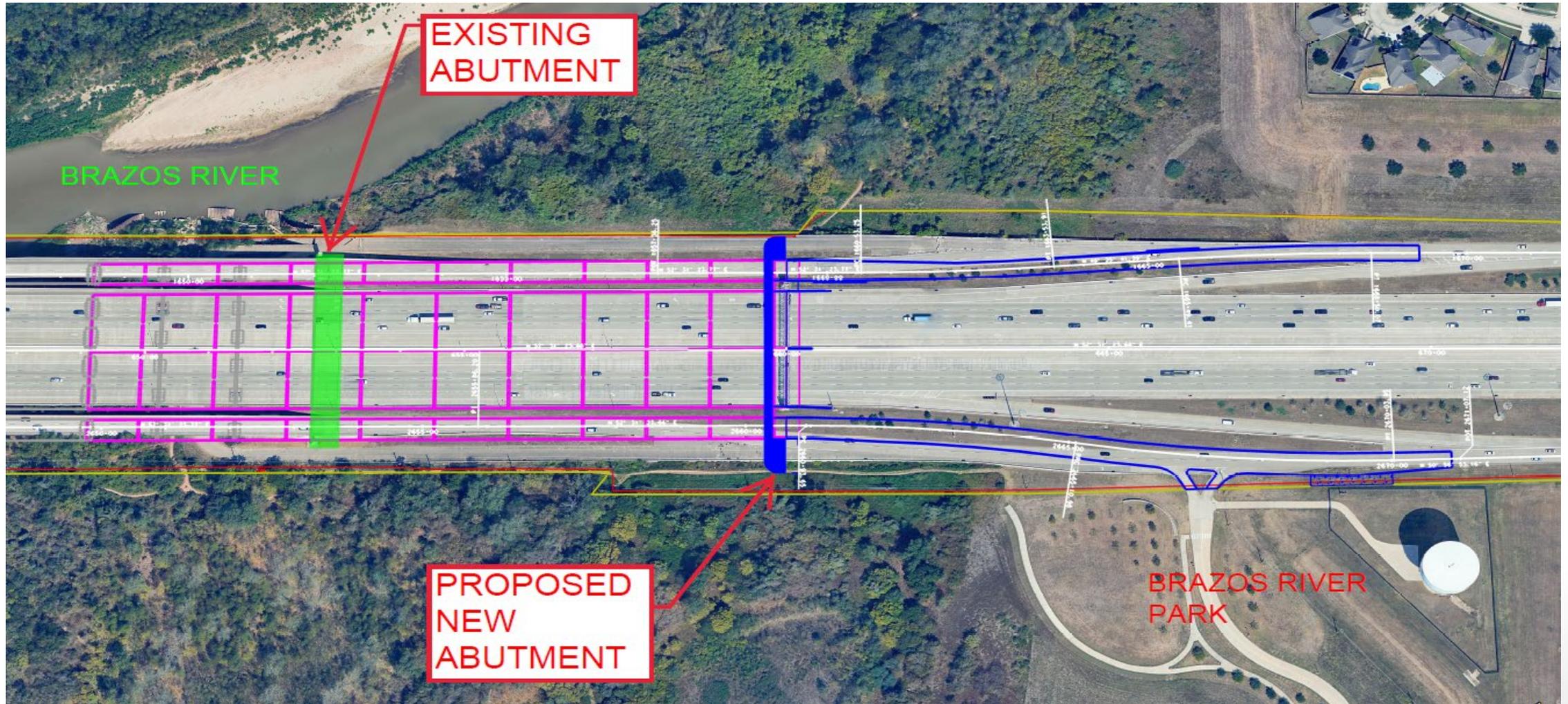
- US 59/IH 69 Bridge Over the Brazos River
From Brazos River to 1.0 Mile South of University Blvd.

Project Scope

- This project is extending the US 59/ IH 69 Bridge over the Brazos River. This extension will relocate the abutment (the point where the bridge ends) away from the threat of erosion.



Proposed Bridge Extension



Project Schedule

- **Construction**
 - **Begin in early June 2024**
 - **Duration: 38 Months, 3 Phases**
 - **Phase 1 – Construction of North Bound Main Lanes**
 - **Phase 2 – Construction of South Bound Main Lanes**
 - **Phase 3 – Construction of Frontage Roads**
 - **Anticipated to be completed in Summer 2027**

Project Schedule and Phasing are subject to change and may vary with construction.



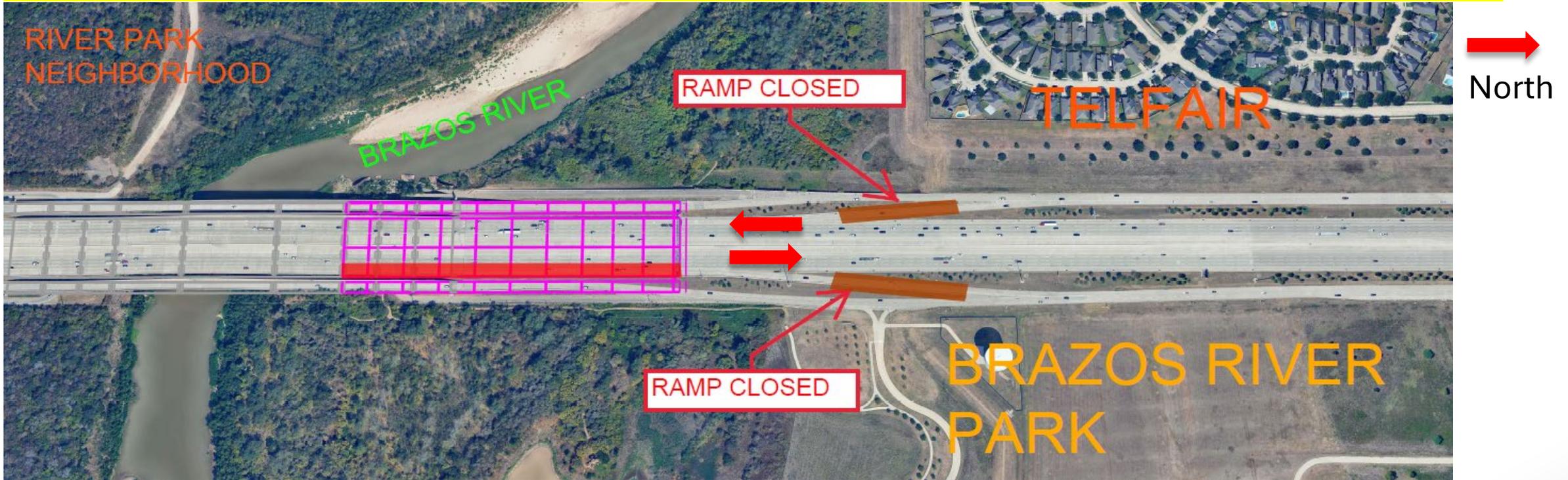
Potential Construction Impact

- **Impacts (Major)**
 - **US 59/ IH 69 Frontage Roads Traffic Closures**
 - **US 59/ IH 69 Main Lanes Traffic Closures**
 - **US 59/ IH 69 Entrance and Exit Ramps Closures**



Phase 1: Construction of New Northbound Main Lanes

Approximately (Jun. 2024 – Nov. 2024)

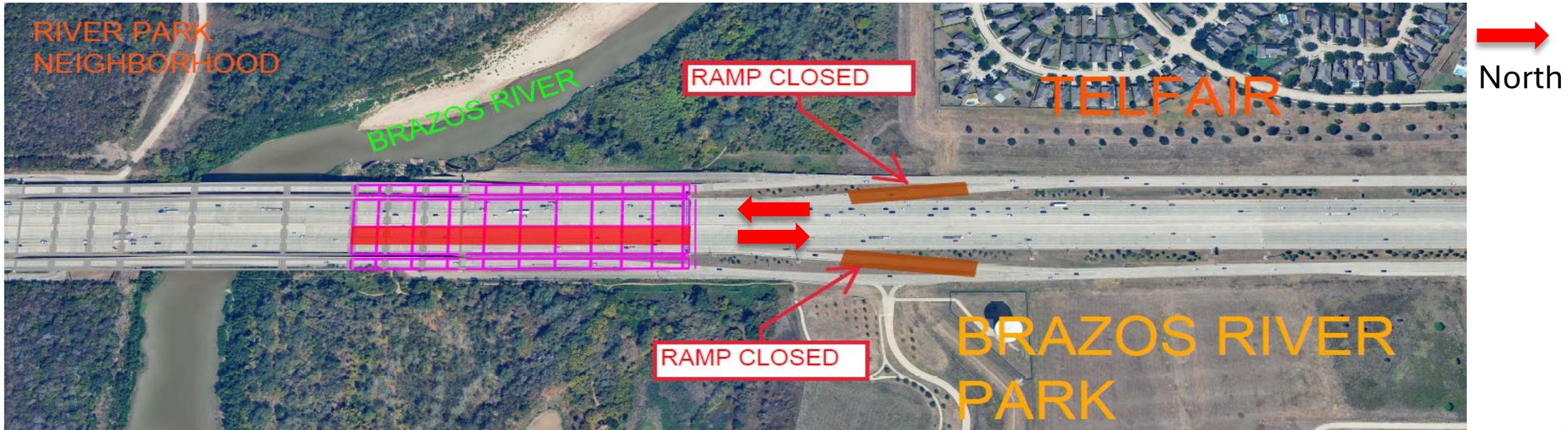


➤ Impacts

- University Blvd Entrance and Exit Ramps closed
- UH, Brazos River Park, and Addison St. at Telfair Neighborhood
- Traffic volume at SH 99 and US59 intersection, SB and NB Frontage Road
- Drivers are advised to plan and utilize alternative roads or access points



Phase 1: Construction of Inside Northbound Main Lanes Approximately (Nov. 2024 – Aug. 2025)

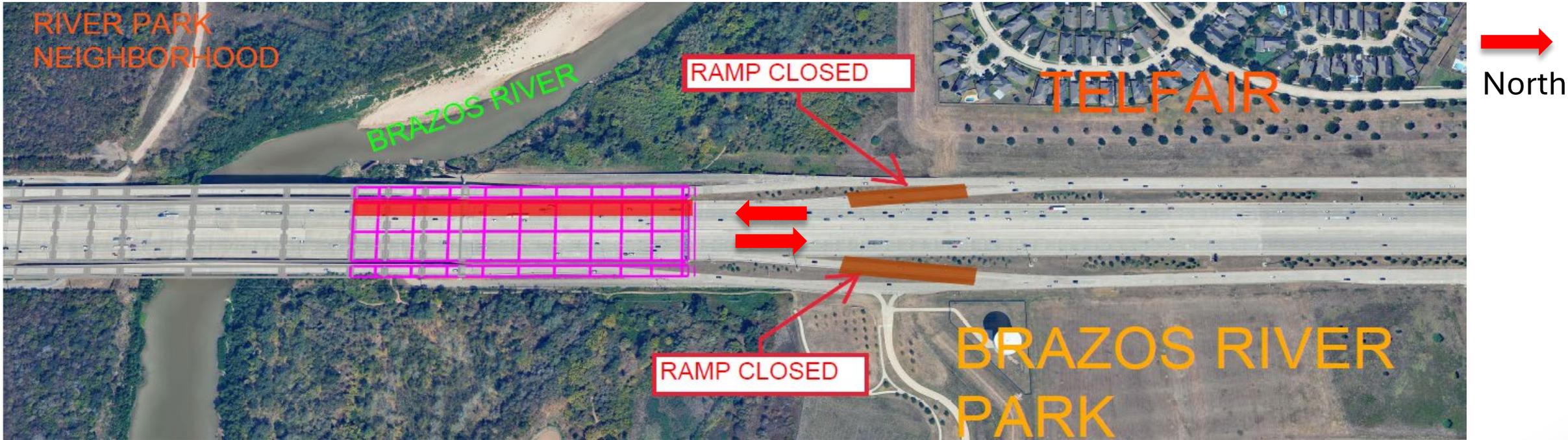


➤ Impacts

- Major shift in traffic patterns on NBML
- University Blvd Entrance and Exit Ramps will be closed
- UH, Brazos River Park, and Addison St. at Telfair Neighborhood
- Traffic volume at SH 99 and US59 intersection, SB and NB Frontage Road
- Drivers are advised to plan and utilize alternative roads or access points



Phase 2: Construction of New Southbound Main Lanes Approximately (Aug. 2025 – Feb. 2026)

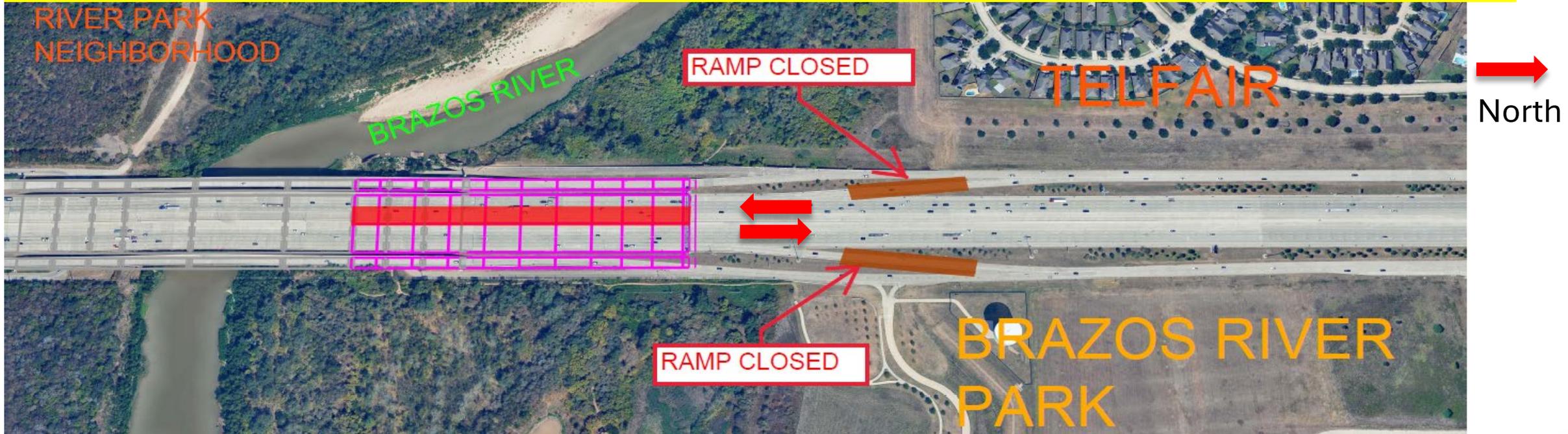


➤ Impacts

- University Blvd Entrance and Exit Ramps will be closed
- UH, Brazos River Park, and Addison St. at Telfair Neighborhood
- Traffic volume at SH 99 and US59 intersection, SB and NB Frontage Road
- Drivers are advised to plan and utilize alternative roads or access points



Phase 2: Construction of Inside Southbound Main Lanes Approximately (Feb. 2026 – Nov. 2026)

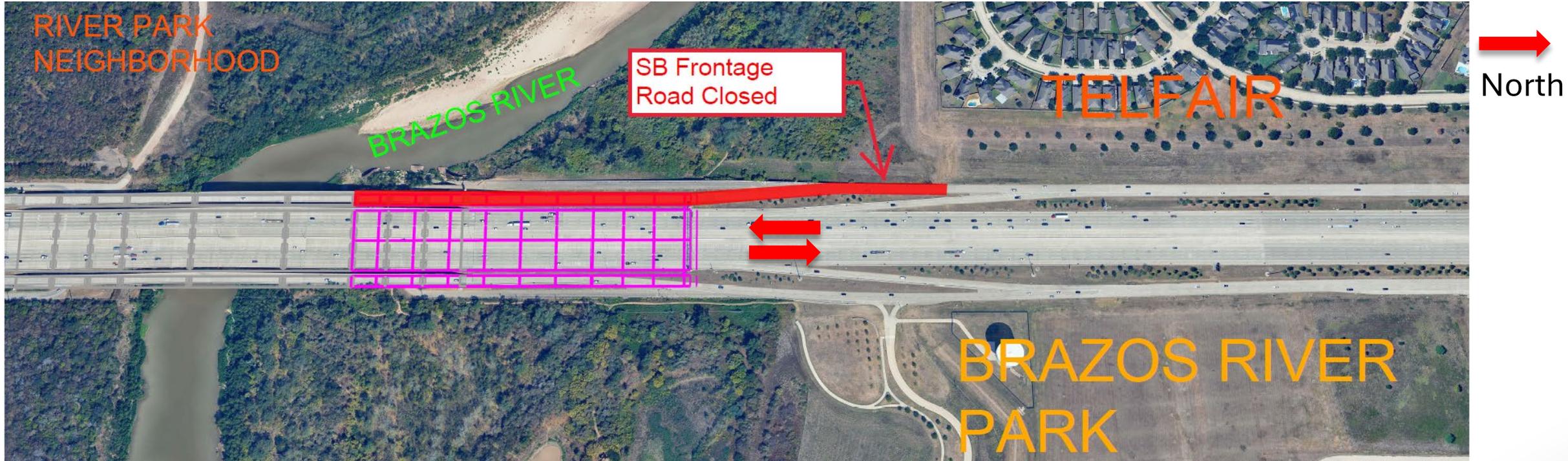


➤ Impacts

- Major shift in traffic patterns on SBML
- University Blvd Entrance and Exit Ramps will be closed
- UH, Brazos River Park, and Addison St. at Telfair Neighborhood
- Traffic volume at SH 99 and US59 intersection, SB and NB Frontage Road
- Drivers are advised to plan and utilize alternative roads or access points



Phase 3: Construction of Southbound Frontage Road Approximately (Nov. 2026 – Mar. 2027)

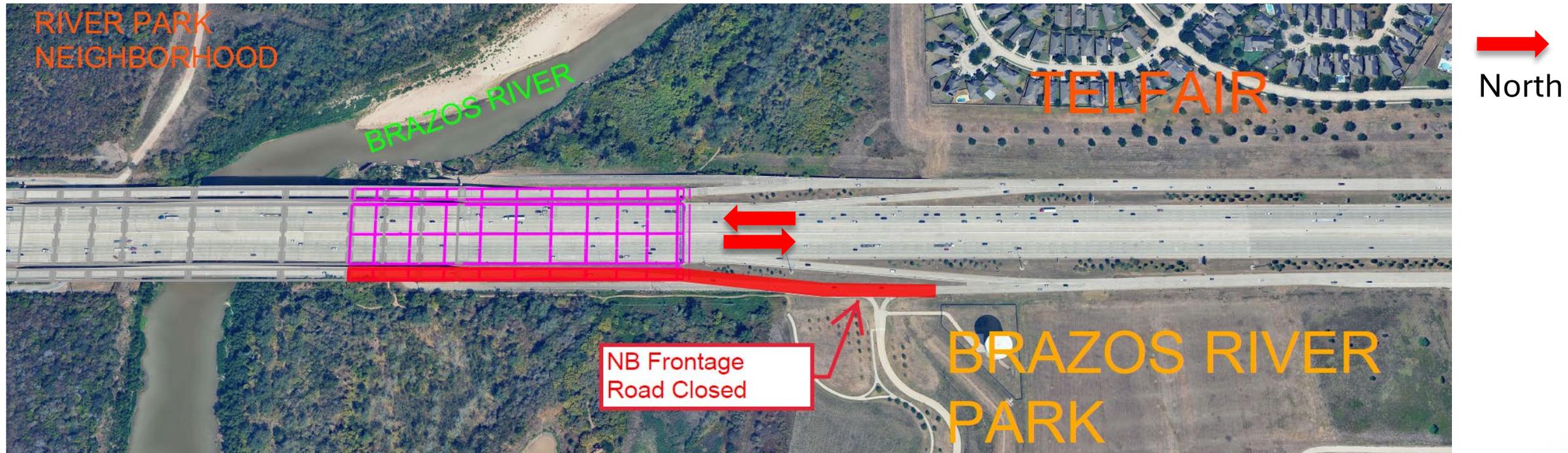


➤ Impacts

- SB Frontage Road at Brazos River will be closed
- Summit Creek Dr and Riverpark Neighborhood
- Traffic volume at SH 99 and US59 intersection
- Drivers are advised to plan and utilize alternative roads or access points



Phase 3: Construction of Northbound Frontage Road Approximately(Mar. 2027 – Jun. 2027)



➤ Impacts

- NB Frontage Road at Brazos River will be closed
- UH, Brazos River Park, Riverbrook Dr, and Greatwood Neighborhood
- Traffic volume at SH 99 and US 59 intersection
- Drivers are advised to plan and utilize alternative roads or access points



Project Information

TxDOT is the owner of this project

TxDOT contact for the Project:

Jeremiah Fritz

281-238-7900

The City will share lane closure notifications as they are received from TxDOT. On-site digital message boards will also be used to provide updates. Get more info:

<https://www.sugarlandtx.gov/IH69BridgeProject>

- Construction Notifications will be provided:
 - City's Website
 - Social Media Postings



Questions?

