

Pre-Construction Community Meeting

Forest Hill Drive & Royal Crest Drive Intersection Improvements

August 10th, 2026

The presentation will begin at 6:05 PM

Pre-Construction Community Meeting

Forest Hill Drive & Royal Crest Drive Intersection Improvements

August 10th, 2026

Project Manager: Keith Wright, EIT

Project Engineer: Freese and Nichols, Inc

Contractor: McClendon Construction Company, Inc.

Project Website: <https://www.fortworthtexas.gov/projects/cfw-forest-hill-royal-crest-intersection>

Please mute your microphone and hold questions until the end of the presentation.

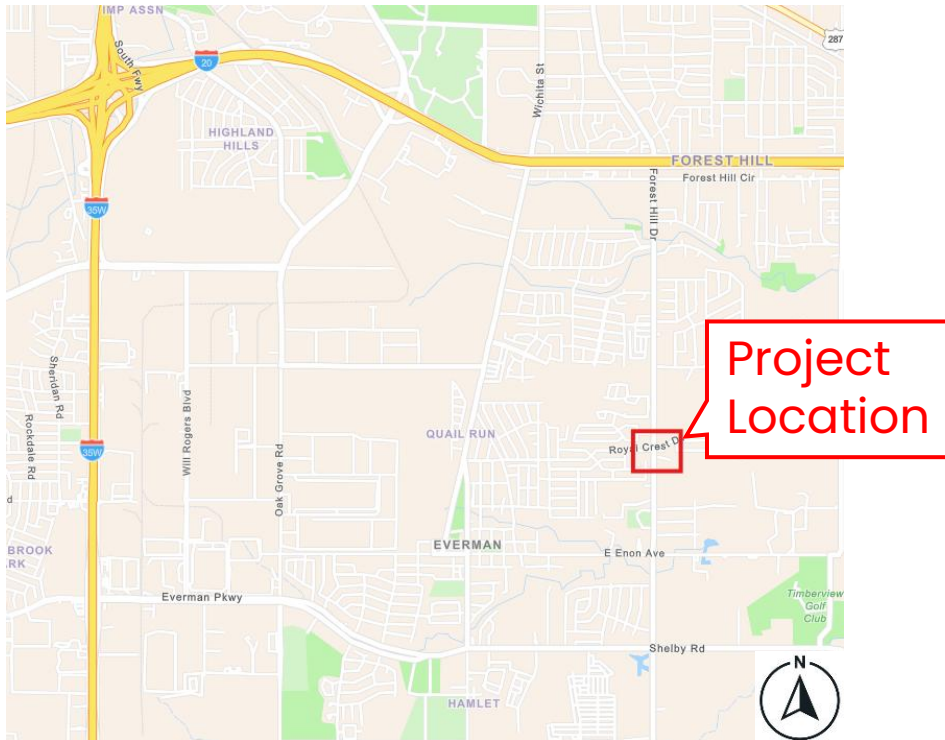
Introduction

- Introduction of Council Member, City Staff, Project Engineer and Contractor
- Purpose of this meeting is to provide information about the construction of the Forest Hill Drive and Forest Hill Drive Intersection Improvements project.
- Meeting will include the following information:
 - Project Limits
 - Project Scope
 - Project Phasing and Traffic Control
 - Typical Construction Process
 - Project Schedule and Notification
- Questions will be answered at the end of the presentation.

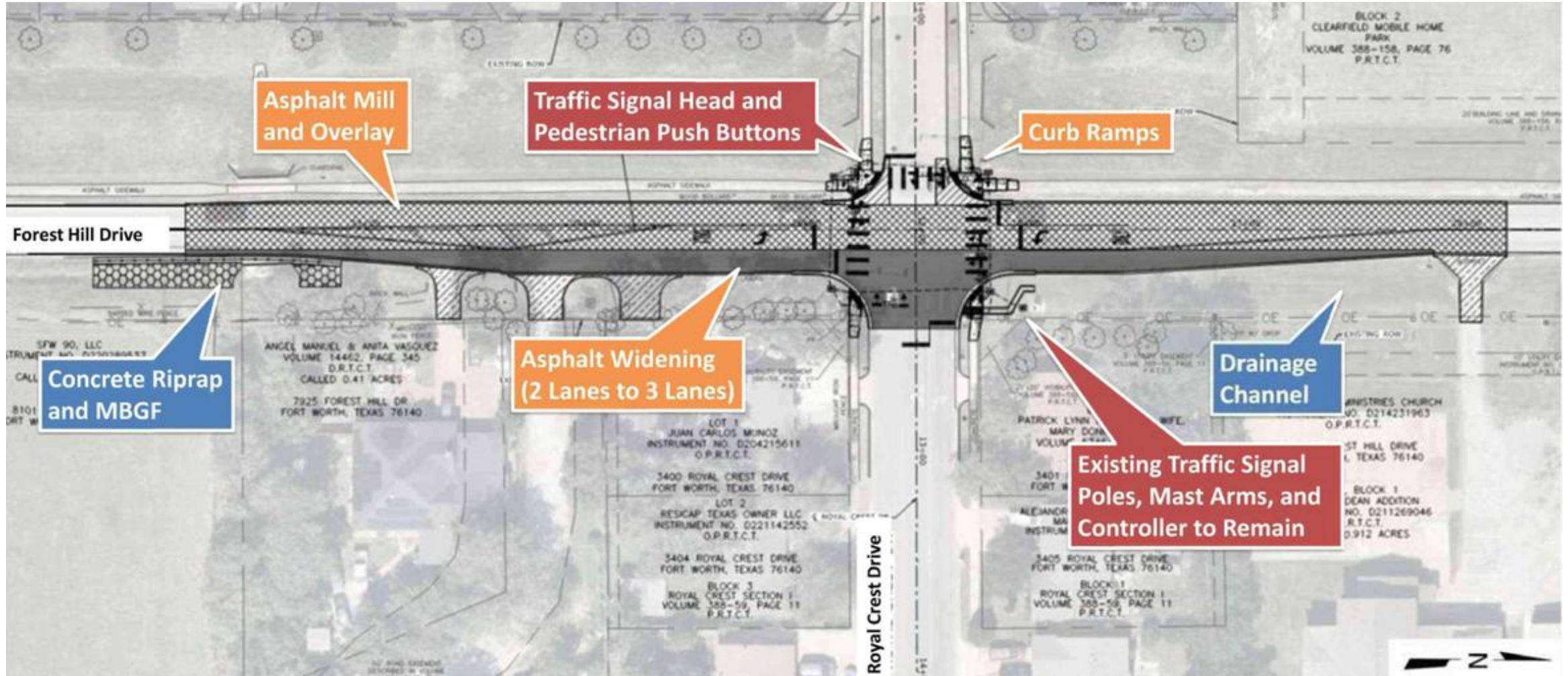
Project Limits

Limits:

- Intersection of Forest Hill Drive and Royal Crest Drive.



Project Scope



Project Details – Construction Phasing/Traffic Control

Southbound and Northbound Traffic Shift

- Southbound Forest Hill Drive traffic remains open and shifts onto temporary pavement
- Northbound Forest Hill Drive traffic remains on existing pavement

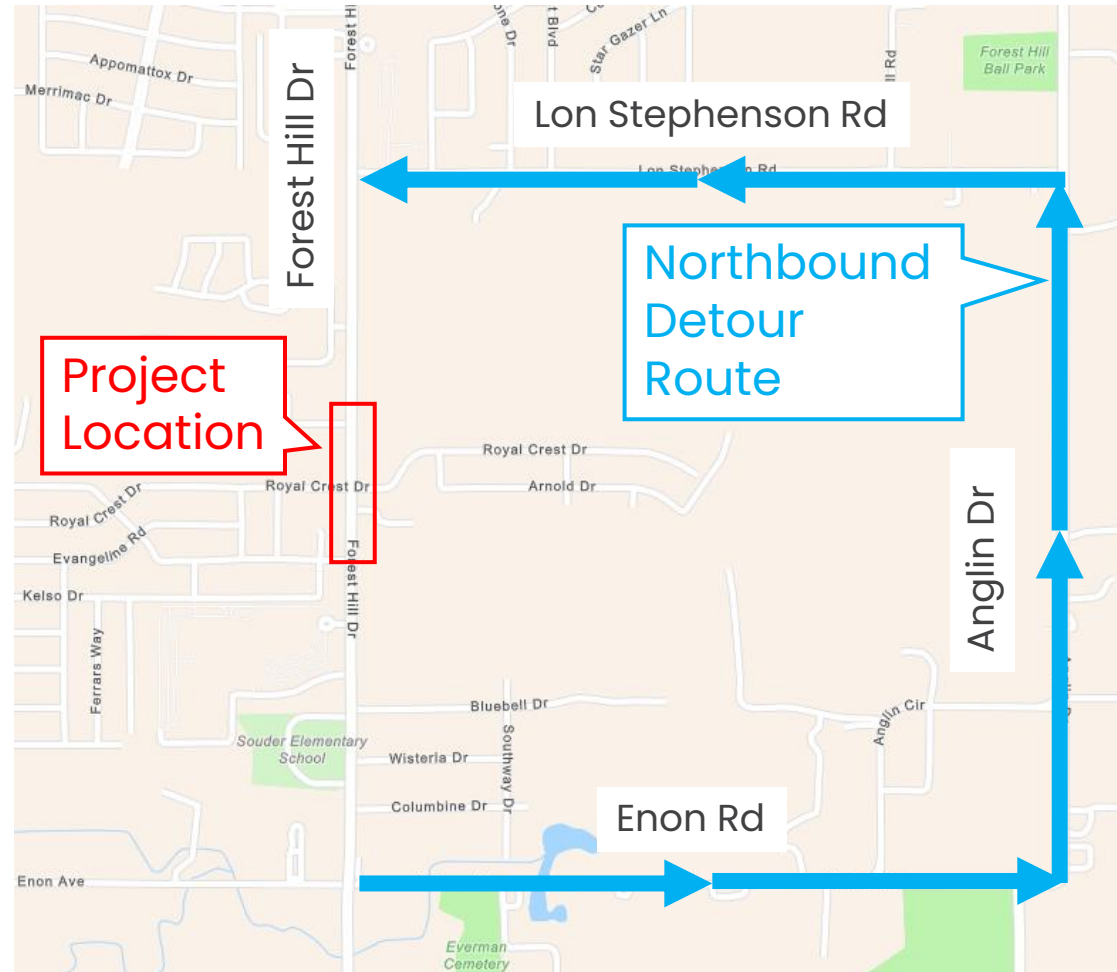
Northbound Temporary Closure & Detour (During Off-Peak Hours)

- Southbound Forest Hill Drive traffic remains open
- Northbound Forest Hill Drive closed during periods of work
- Detour Route: Enon Rd → Anglin Dr → Lon Stephenson Rd → Forest Hill Dr

Traffic Maintained During Peak Hours

- Two-way traffic restored during:
 - School drop-off/pick-up times
 - Daily peak traffic periods
- Pedestrian, Property & Emergency access will be maintained throughout construction with detours

Project Details – Northbound Forest Hill Drive Detour Route



Typical Construction Process

- Notifications
- Traffic Control Implementation
- Erosion Control Plan Implementation
- Site Clearing
- Sidewalk and Ramp Preparations
- Driveway Removals and Replacements
- ADA Ramp and Sidewalk Construction
- Landscaping / Sodding of disturbed Areas
- Traffic Control & Erosion Control Removals
- Final Clean Up

Project Schedule and Notification

- **Estimated Start:** August 24, 2026
- **Project Duration:** 180 Days
- **Estimated Completion:** February 20, 2027
- **Working Hours:**
 - 7 AM – 6 PM M-F (Standard Hours)
 - 9 AM – 5 PM (Weekend Hours if Requested in Writing and Approved)
- **Project Notification:**
 - Project Signs (Placed 7 days before Construction)
 - Notices to residences and businesses (Given 7 days before Construction)

Frequently Asked Questions

Q: Are we impacting driveways in the project? If so, will there be any access to the property during driveway construction?

A: There will be multiple driveway reconstructions with this project. We will be replacing the driveways one half at a time and will provide continuous access to the property at all times.

Q: Will utility service be interrupted?

A: Utility adjustments will be required; however, no planned interruption to water, electricity, communications, or other services are expected.



Frequently Asked Questions

Q: How will construction noise, dust, and debris be controlled?

A: The contractor will be required to follow City requirements for working hours, dust control, site maintenance, and debris removal. The contractor will also maintain traffic-control devices and secure the work area outside working hours.

Q: What happens if construction encounters unexpected conditions?

A: Unexpected utilities, weather, material availability, or field conditions could affect the schedule. The City will provide schedule updates when significant changes occur.



Questions?

City of Fort Worth Project Manager

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Construction Project Manager

Justin Blair

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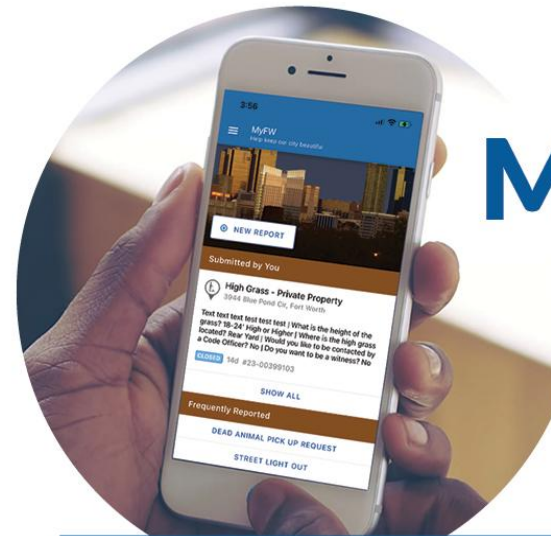
City of Fort Worth Inspector

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Transportation and Public Works Department