

Welcome to Public Meeting for CPN 103309 – North Tarrant Parkway and North Beach Street Intersection Improvements

Meeting will start shortly, in the meantime, please help with the following:

- 1. Mute microphone**
- 2. Add the following information to the chat:**
 - ***Contact Name***
 - ***Property Address***
 - ***Phone Number***
 - ***E-mail Address***



Public Meeting – CPN 103309 – North Tarrant Parkway and North Beach Street Intersection Improvements

City of Fort Worth Transportation and Public Works Department

Project Manager: Philip Trinh, EIT

Design Consultant: Freese and Nichols Inc.

Todd Buckingham, PE and Fahad Rajabali, PE

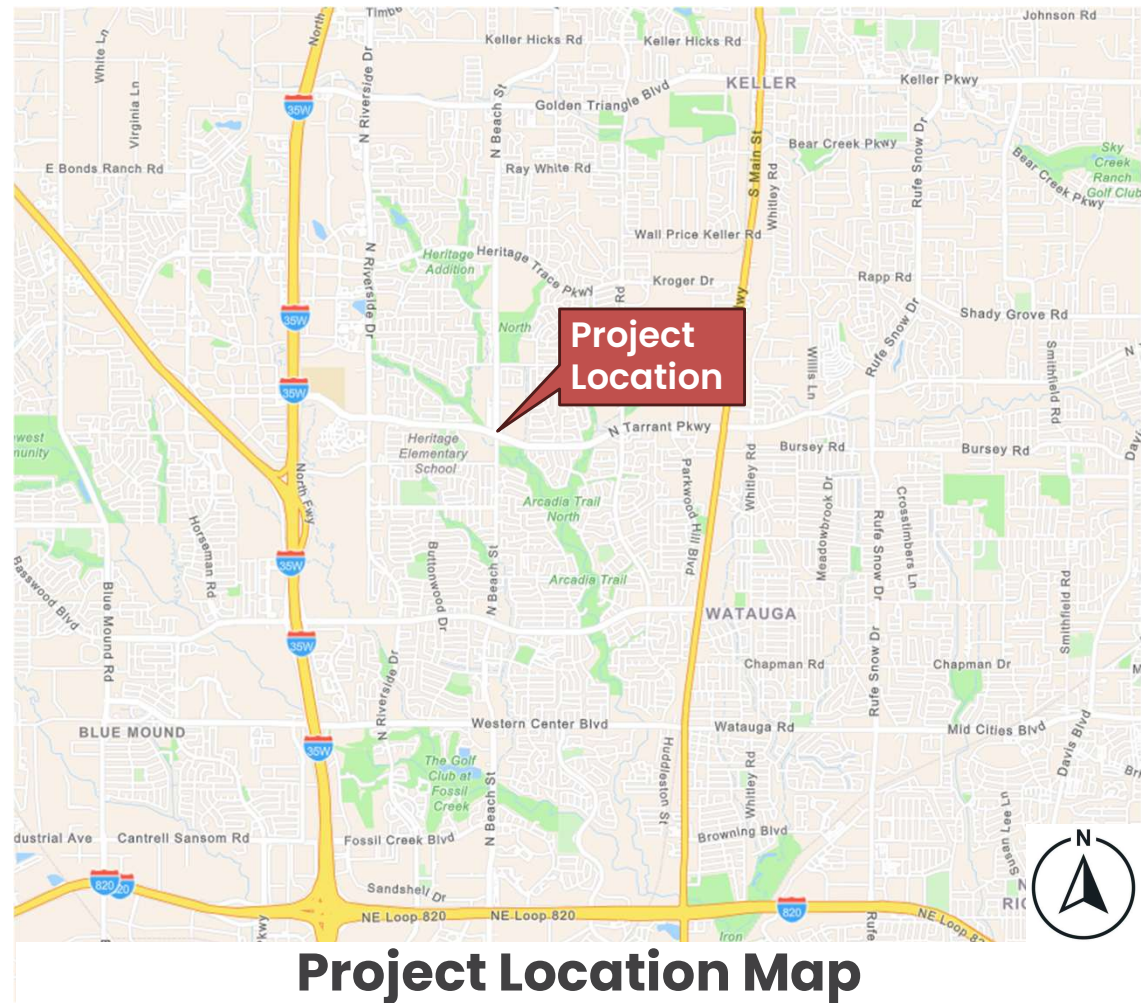
August 3, 2026



Introduction

- **Introduction of City Staff, Project Engineer, and Contractor**
- **The purpose of this meeting is to provide information about the Intersection Improvements at N Tarrant Parkway and N Beach Street**
- **Meeting will include:**
 - **Project Location**
 - **Project Purpose & Scope**
 - **Construction Process**
 - **Project Schedule and Notification**
- **All questions will be answered at the end of the presentation**

Project Location



Project Purpose

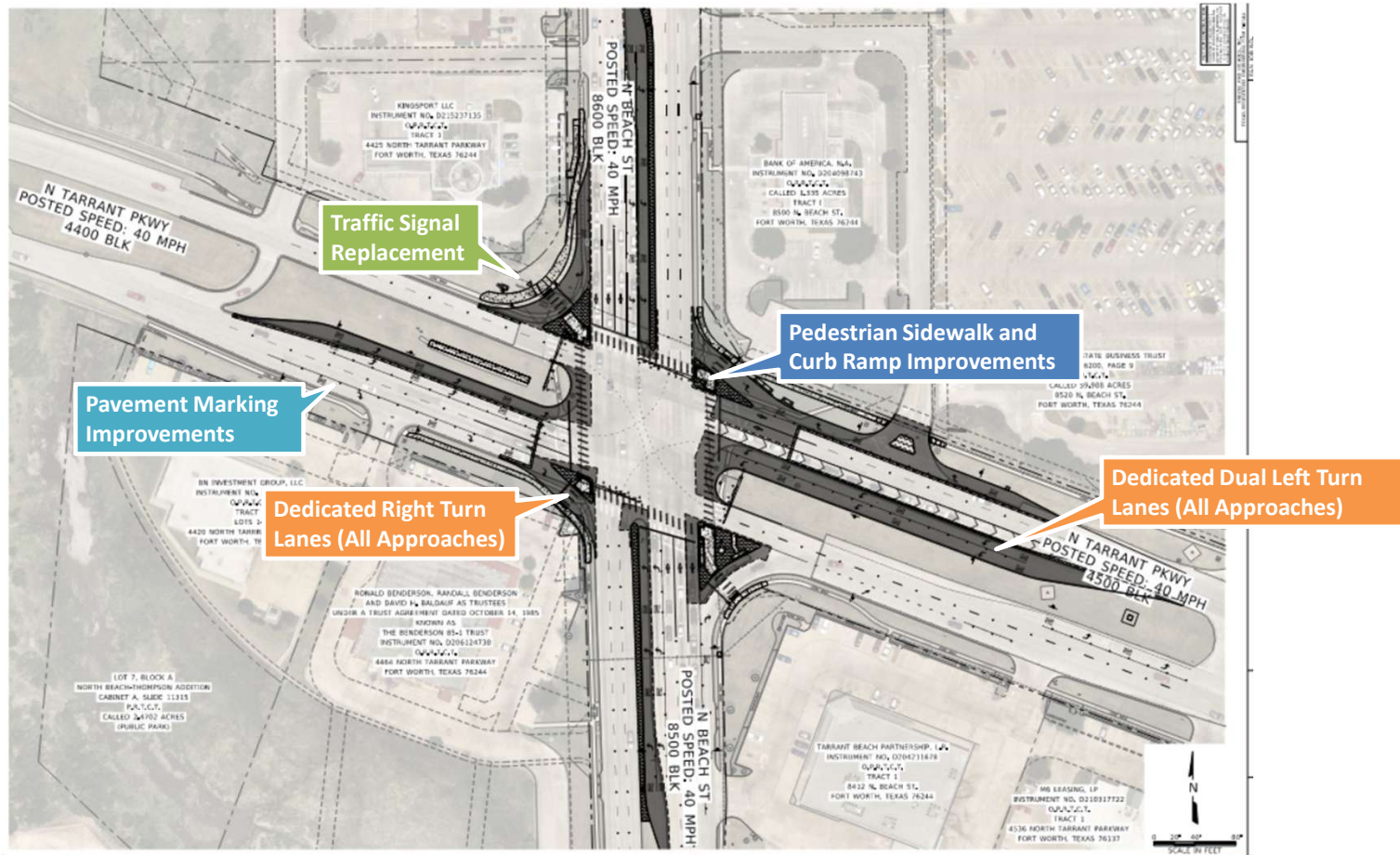
The purpose of this project is to **enhance safety, mobility, and operational efficiency** at the North Tarrant Parkway and North Beach Street intersection by **improving capacity, optimizing turning movements, and upgrading illumination.**



Project Scope

Intersection improvements will include the construction and installation of additional concrete (~4,700 SY – 10" Concrete Pavement) **left- and right-turn lanes, channelized right-turn islands, upgraded traffic signals** (including poles, mast arms, signal heads, detection systems, and communication equipment), **pedestrian sidewalk** (~4,700 SF – 4" Concrete Sidewalk) and **curb ramps, drainage, illumination, signing, pavement markings, and necessary utility adjustments.**

Project Layout



Transportation and Public Works Department

Construction Process

- Notifications
- Traffic Control Implementation
- Erosion Control Plan Implementation
- Site Clearing/Demolition
- Phased Construction (8 Phases)
- Traffic Control and Erosion Control Removal
- Final Clean-up

Project Schedule and Notification

- Anticipated Project Start: **August 24, 2026**
- Project Duration: **390 Calendar Days**
- Anticipated Project Completion: **October 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 Residents and Businesses (Given 7 days before Construction)
- The project schedule could be affected by unforeseen events such as inclement weather

Frequently Asked Questions

Q: Will the intersection or roadway be completely closed?

A: No full intersection or roadway closures are currently anticipated. Temporary lane closures and traffic shifts may be required during certain construction activities. Advance warning signs will be provided.

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: 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 existing irrigation systems or grass be impacted with this project?

A: If an existing irrigation system or grass parkway is impacted by the construction, the contractor will be required to repair the site to pre-construction conditions. If an irrigation system is within the limits of the proposed improvements, the system will be adjusted by the contractor.



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

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