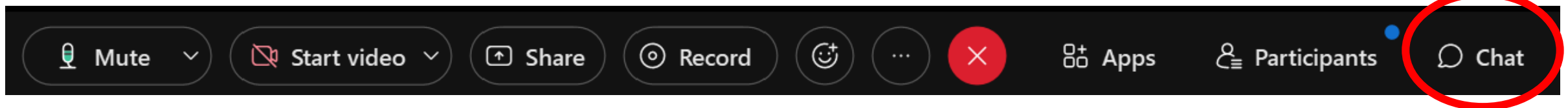


Welcome

The Presentation will begin at 6:05pm

- **Please Note:** We ask that you mute your microphones during the presentation. We will answer all questions at the end. If you have a question please post it in the chat, the **chat button** is located in the lower right side of WebEx screen. The presentation will be recorded.
- Thank you.



Uptown Area Street Improvements Project
2022 Bond Year 3 – Contract 15
CPN 104316

Presented by

Christian Cardona
Project Manager

City of Fort Worth
Transportation & Public Works Department

October 30th, 2024

Presentation Purpose

Provide overview of the **project scope and proposed improvements** and **seek community input** during development of the project.

Agenda

- Project Overview
- Summary of Improvements
- Project Schedule
- Questions/Community Input

Project Overview

Project Limits

- ❖ E Bluff St from SW Dead End to NE Dead End (1)
- ❖ N Hampton St from Pharr St to E Belknap St (2)
- ❖ N Harding St from E Peach St to E Belknap St (3)
- ❖ N Hays St from Johnson St to E Peach St (4)
- ❖ N Nichols St from E Peach St to Pharr St (5)
- ❖ Peach St from Railroad Tracks to N Live Oak St (6)
- ❖ Pharr St from N Nichols St to N Hays St (7)
- ❖ Wall St from E Peach St to NW Dead End (8)
- ❖ Waterman St from N Hampton St to N Hays St (9)
- ❖ Johnson St from N Hampton St to N Hays St (10)



Summary of Improvements

Existing Conditions

Missing/damaged curb with sunken spots



N Hays St

Damaged Asphalt Pavement with sunken spots



N Hampton St



Deteriorated Asphalt

N Harding St

Summary of Improvements

E Bluff St (SW Dead End to NW Dead End)

❖ Water Improvements

- ❖ Replace existing 6" water pipe with 8"

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk both sides of street



Summary of Improvements

N Hampton St (Pharr St to E Belknap St)

❖ Water Improvements

- ❖ Replace the existing 6" water pipe with 12"
- ❖ Replace existing 12" water pipe with 16"
- ❖ Replace existing 24" water pipe

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk on both sides of the street



Summary of Improvements

N Harding St (E Peach St to E Belknap St)

❖ Water Improvements

- ❖ Replace existing 6" water pipe with 8"

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk



Summary of Improvements

N Hays St (Johnson St to E Peach St)

❖ Water Improvements

- ❖ Replace existing 6" water pipe with 8"

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk



Summary of Improvements

N Nichols St (E Peach St to Pharr St)

❖ Water Improvements

- ❖ Replace existing 6" water pipe with 8"

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk on both sides of street



Summary of Improvements

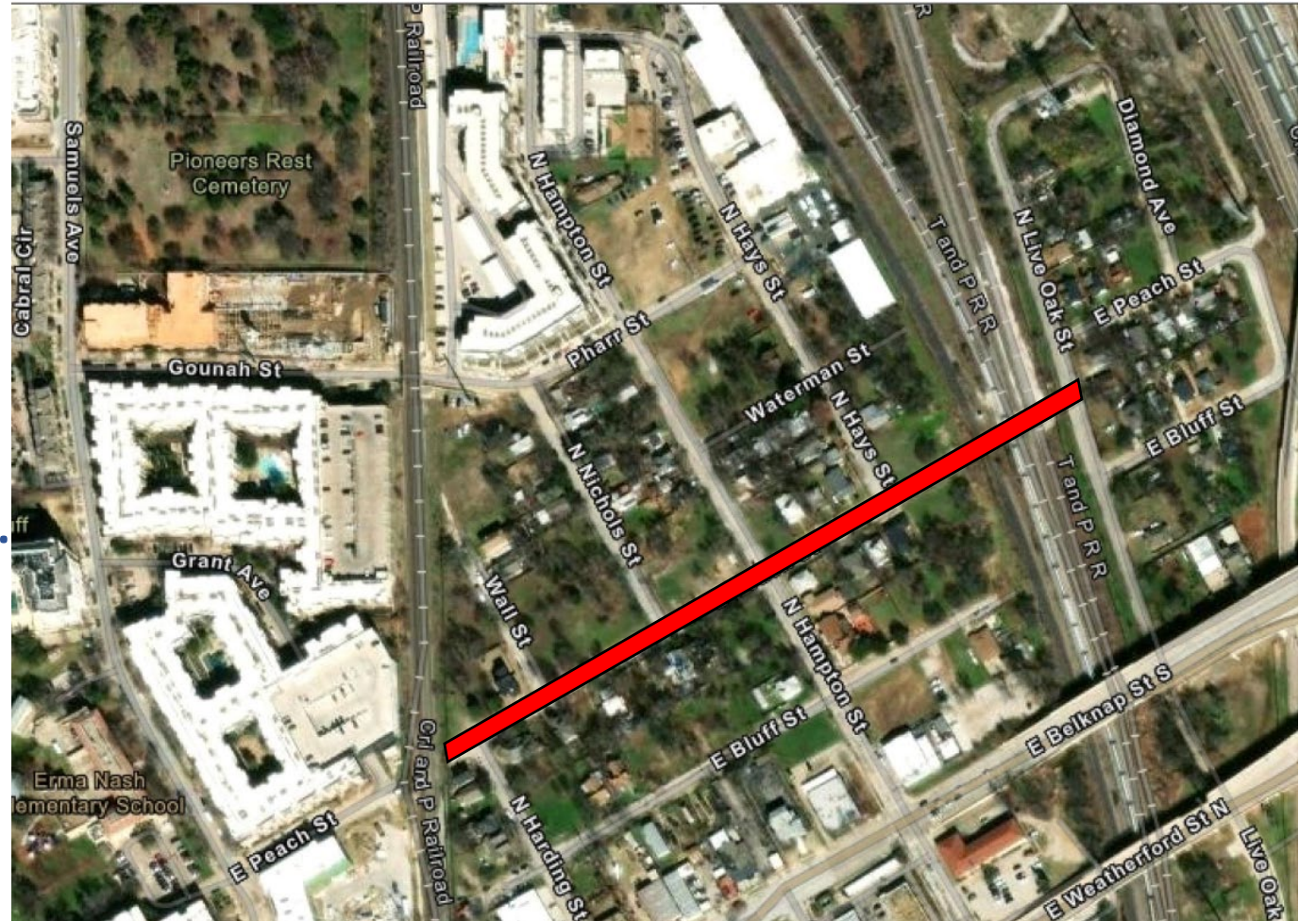
Peach St (N Harding St to N Live Oak St)

❖ Water Improvements

- ❖ Replace existing 6" water pipe with 8"

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk on both sides of street



Summary of Improvements

Pharr St (N Nichols St to N Hays St)

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk on both sides of street



Summary of Improvements

Wall St (E Peach St to NW Dead End)

❖ Water and Sewer Improvements

- ❖ Replace existing 6" water pipe with 8"
- ❖ Replace existing 6" sewer with 8"

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk on both sides of street



Summary of Improvements

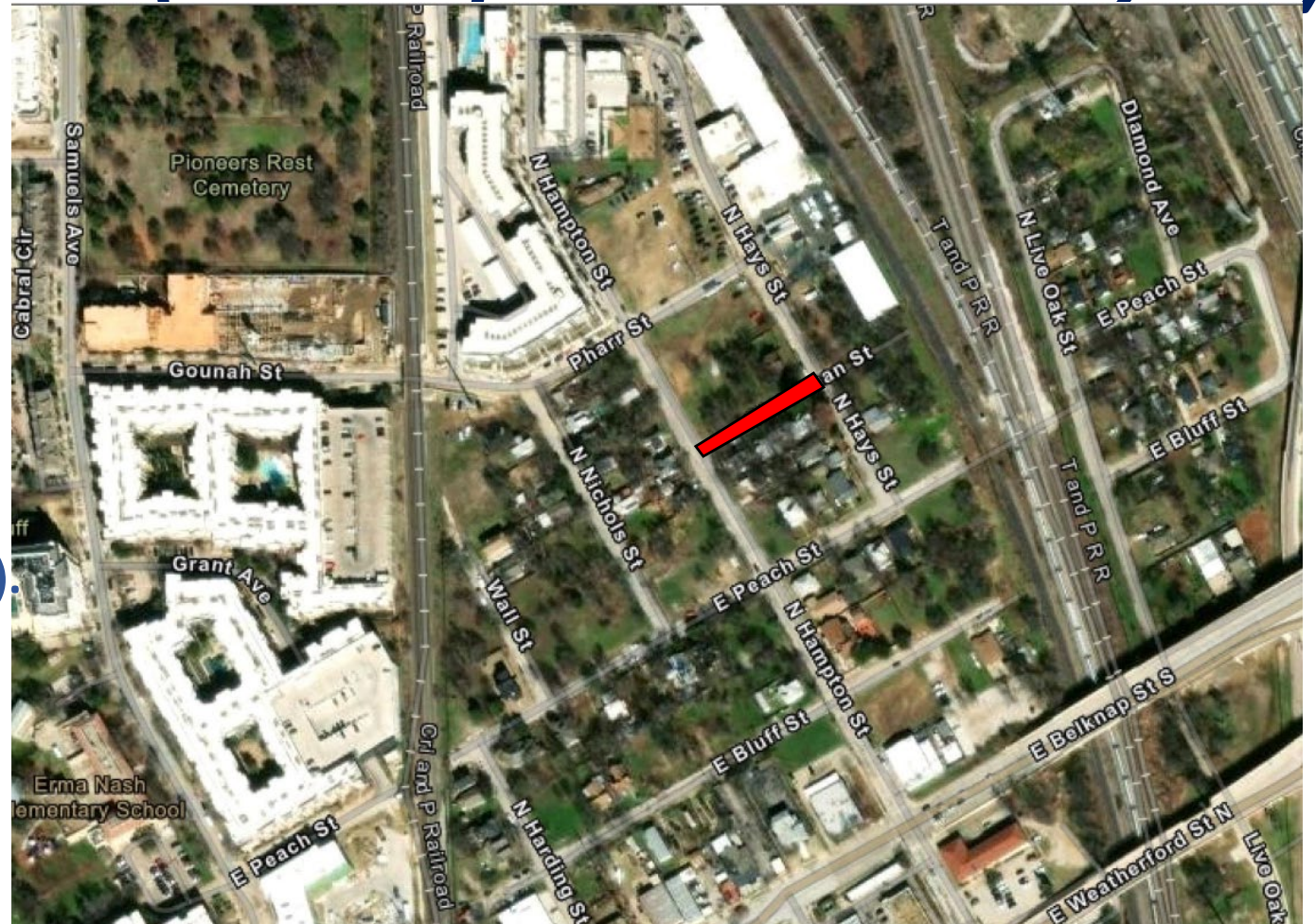
Waterman St (N Hampton St to N Hays St)

❖ Water Improvements

- ❖ Replace existing 6" water pipe with 8"
- ❖ Replace existing 6" sewer pipe with 8"

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width).
- ❖ New 5' sidewalk on both sides of street



Summary of Improvements

Johnson St (N Hampton St to N Hays St)

❖ Water Improvements

- ❖ Replace existing 6" water pipe with 8"

❖ Paving Improvements

- ❖ New pavement with concrete curbs
- ❖ New concrete driveways with 11' minimum width (or match existing width)
- ❖ New 5' sidewalk



Proposed Improvement



New Pavement and Concrete Curb & Gutter



New Concrete Driveways

Proposed Improvement



New Concrete Sidewalk



New ADA Ramps

Project Schedule

Anticipated Project Schedule

Project Phase	Timeframe
Receive 90% Design Plans	February 2025
Advertise for Bids	January 2026
Receive Bids	February 2026
Council Approval	March 2026
Award Construction Contract	April 2026
Begin Construction	Early 2026
Complete Construction	Late 2027

Where can I get more information?

- Progress will be updated on the City of Fort Worth website at <https://www.fortworthtexas.gov/projects/cfw-uptown-area-street-improvements>
- You can also go to www.FortWorthTexas.gov and enter “104316” in the search bar on the home page.
- The project map, and the project summary/updates will be linked to this project page.

Additional 2022 Bond Information

You can go to the link below to find out more information on the 2022 Bond Program:

<https://www.fortworthtexas.gov/departments/planning-data-analytics/budget/2022bond>

QUESTIONS/INPUT?

Contact Information

Fort Worth Project Manager

Christian Cardona

817-392-5498

Christian.Cardona@fortworthtexas.gov

THANK YOU!