

Welcome to the Railroad Safety Improvements Trinity Railway Express at Haltom Road Project Public Meeting

The Presentation will begin at 6:05 pm



Railroad Safety Improvements Trinity Railway Express at Haltom Road

City Project No. 104003

Council District 11 – Councilmember Jeanette Martinez

June 15, 2026

City Project Manager: Paul D. Clutts, PE, LGPP

Project Engineer: Abhishek Acharya, PE, PTOE, with Kimley-Horn & Associates, Inc.

Project Contractor: McClendon Construction Company, Inc.

Project Website: <https://www.fortworthtexas.gov/projects/cfw-haltom-road-crossing>

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

Introduction

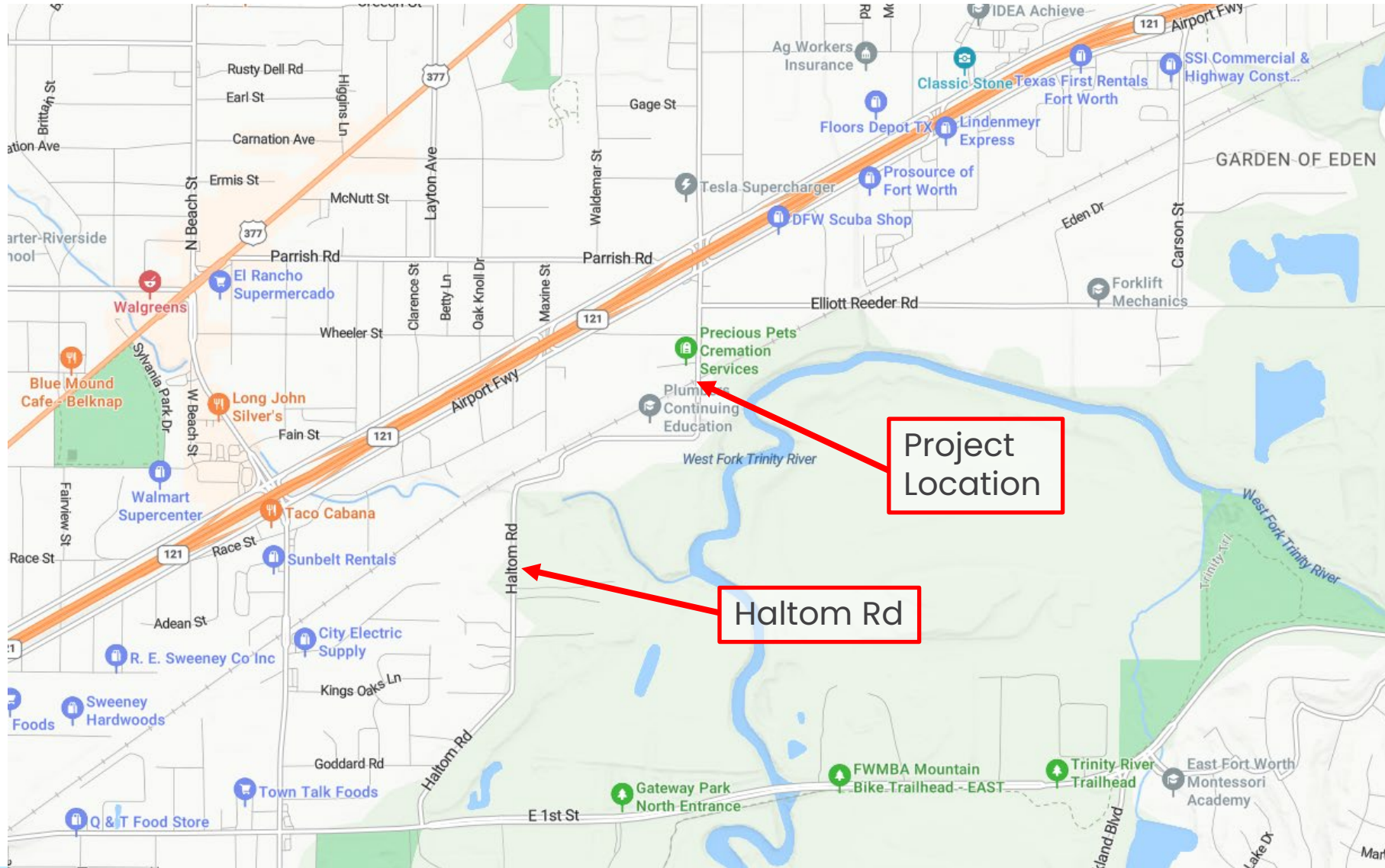
- Introduction of City Staff, Project Engineer, and Contractor
- The purpose of this meeting is to provide information about the construction of the Railroad Safety Improvements to the Trinity Railway Express crossing at Haltom Road
- Meeting will include the following information:
 - Project Scope
 - Project Location
 - Project Details
 - Typical Construction Process
 - Traffic Control Plan
 - Contact Information

Project Scope

Objectives include improving railroad crossing safety by:

- Eliminating hump crossing tracks from north to south by raising pavement elevation enough to ease the transition
- Constructing 2 ft wide concrete medians 70 ft north of tracks & 125 ft south of tracks to discourage vehicle traffic from driving around RR crossing arms
- Widening the asphalt pavement to accommodate new medians & large truck traffic in the immediate area
- Reconstructing approximately 438 LF of deteriorated asphalt pavement – 123 ft north of the tracks & 315 ft south
- Repainting pavement markings
- Adding area lights on 3 power poles on the west shoulder of the roadway
- Relocating RR crossing arms & signals (done by TRE Maintenance Contractor)

Project Location



Project Location

([Google Earth](#))



Project Details Notice of Road Construction



July 10, 2026

Project Name: FY 2018 Railroad Safety Improvements TRE at Haltom Road

Road construction activities are expected to begin on July 20, 2026. At that time, the road will be closed at the railroad crossing. It will remain closed for the duration of the project, which is expected to be approximately 5 months. For residents north of the railroad crossing, you will still have access to your property coming from the North (Hwy 121). For residents south of the railroad crossing, you will have to access your property from the south (from E. First St).

The scope of work to be done will start with the contractor for the TRE Railway. They will remove the existing railroad arms, etc, and begin installation of new conduits and necessary infrastructure for new railroad arms.

When they are done, we will begin removal of the existing roadway paving and start constructing the new roadway. The new roadway consists generally of flexbase subgrade, a new curbed island to separate northbound and southbound traffic, other minor curb and gutter sections, and asphalt paving.

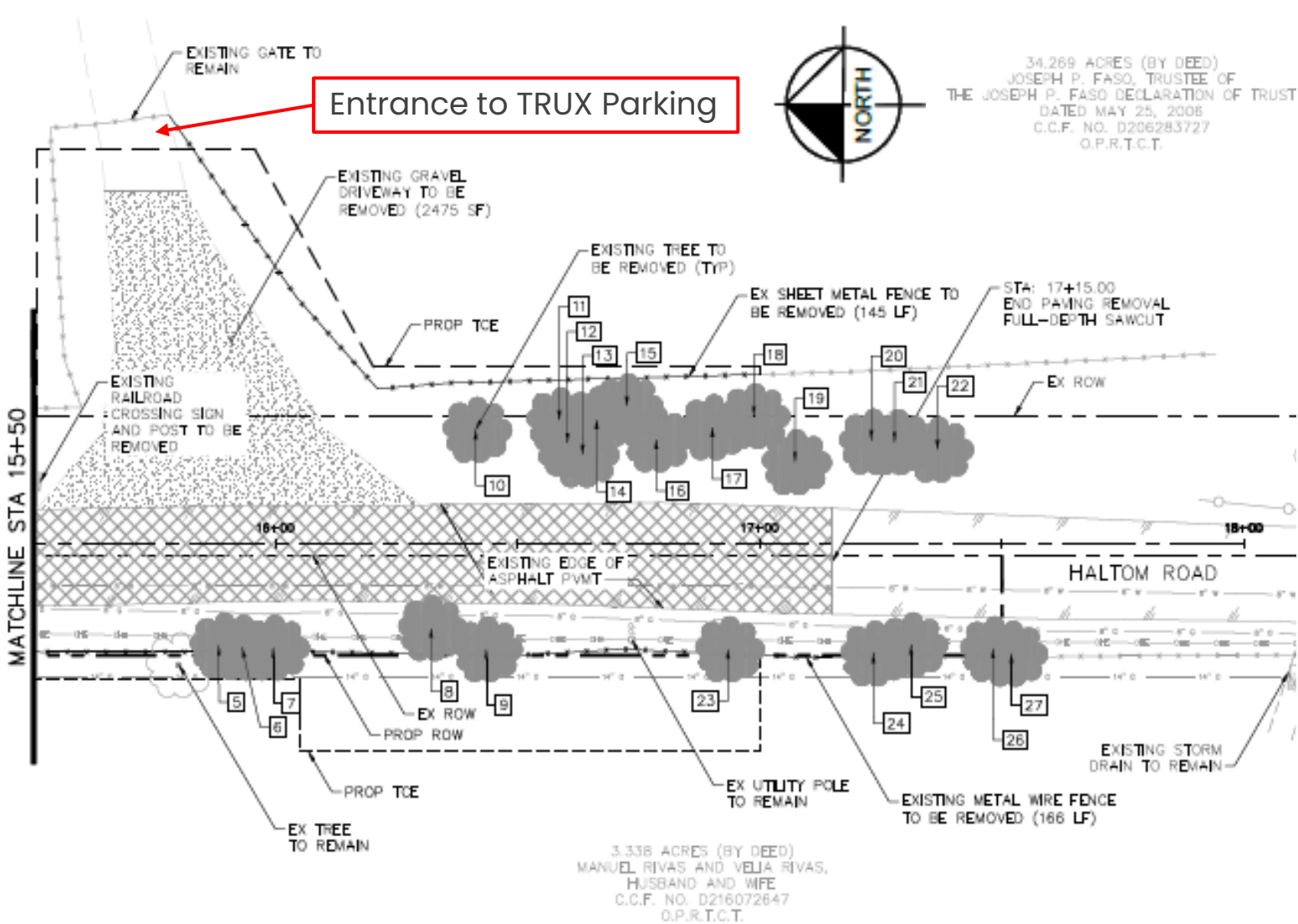
If you have any questions about access, security, safety or any other issue, please call:

McClendon Construction at 817-295-0066

The contractor will deliver a notice of the pending construction to the front door of each residence or business that will be impacted by construction, **no later than 7 calendar days before beginning any construction activity.**

Project Details

Trees to Be Removed



Tree Survey Table				
Tag #	Caliper"	Common Name	Botanical Name	Status
1	6"	Mesquite	Prosopis glandulosa	To Be Removed
2	6"	Mesquite	Prosopis glandulosa	To Be Removed
3	17"	Elm	Ulmus	To Be Removed
4	9"	Mesquite	Prosopis glandulosa	To Be Removed
5	8"	Hackberry	Celtis	To Be Removed
6	6"	Hackberry	Celtis	To Be Removed
7	10"	Hackberry	Celtis	To Be Removed
8	6"	Hackberry	Celtis	To Be Removed
9	20"	Elm	Ulmus	To Be Removed
10	12"	Elm	Ulmus	To Be Removed
11	12"	Cottonwood	Populus sect. Aigeiros	To Be Removed
12	6"	Elm	Ulmus	To Be Removed
13	6"	Cottonwood	Populus sect. Aigeiros	To Be Removed
14	15"	Cottonwood	Populus sect. Aigeiros	To Be Removed
15	6"	Elm	Ulmus	To Be Removed
16	6"	Elm	Ulmus	To Be Removed
17	12"	Elm	Ulmus	To Be Removed
18	12"	Elm	Ulmus	To Be Removed
19	6"	Elm	Ulmus	To Be Removed
20	6"	Elm	Ulmus	To Be Removed
21	8"	Elm	Ulmus	To Be Removed
22	8"	Elm	Ulmus	To Be Removed
23	8"	Hackberry	Celtis	To Be Removed
24	10"	Elm	Ulmus	To Be Removed
25	6"	Hackberry	Celtis	To Be Removed
26	6"	Chinaberry	Melia azedarach	To Be Removed
27	8"	Chinaberry	Melia azedarach	To Be Removed

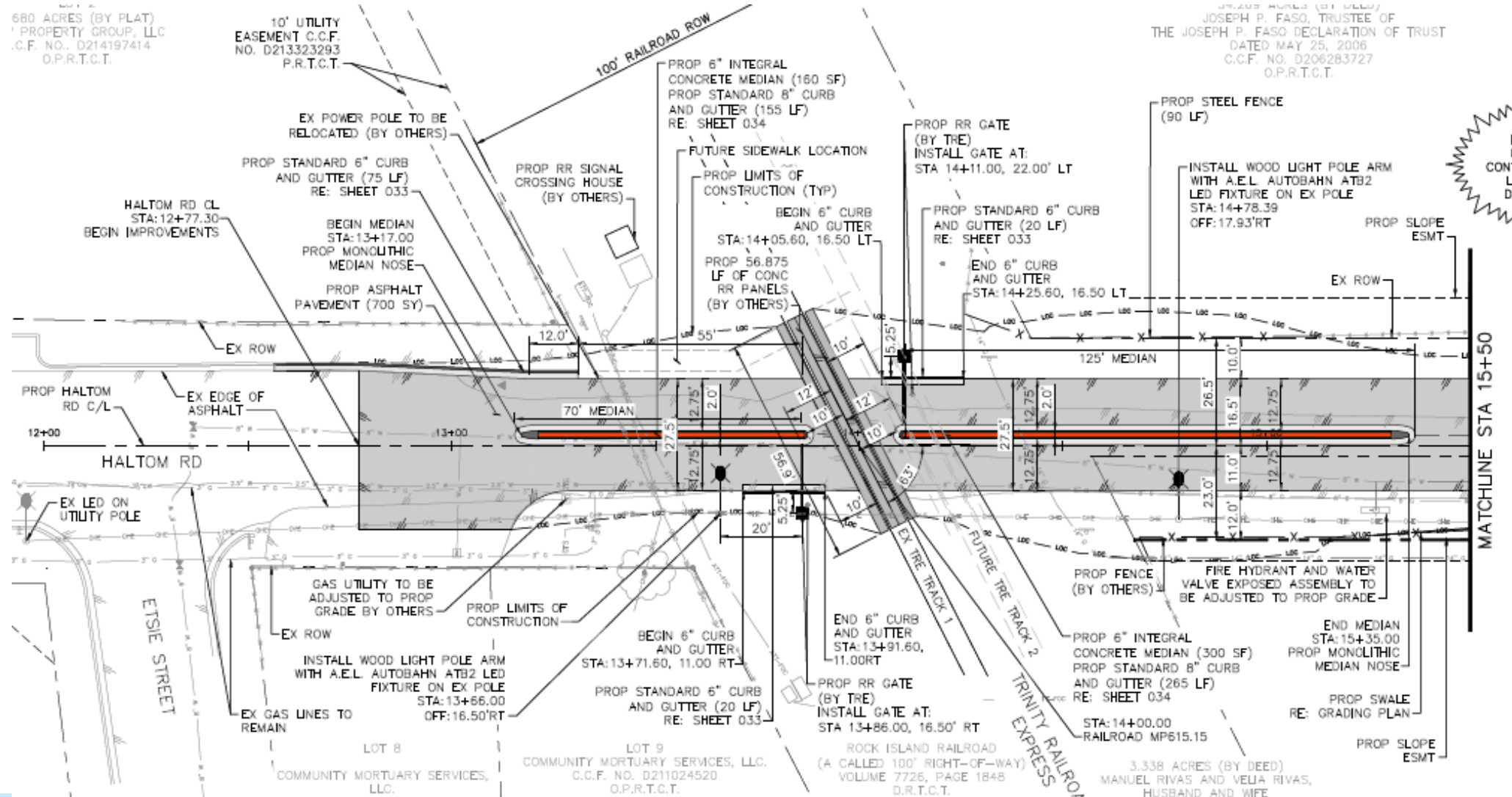
Project Details Proposed Layout



680 ACRES (BY PLAT)
PROPERTY GROUP, LLC
C.F. NO. D214197414
O.P.R.T.C.T.

10' UTILITY
EASEMENT C.C.F.
NO. D213323293
P.R.T.C.T.

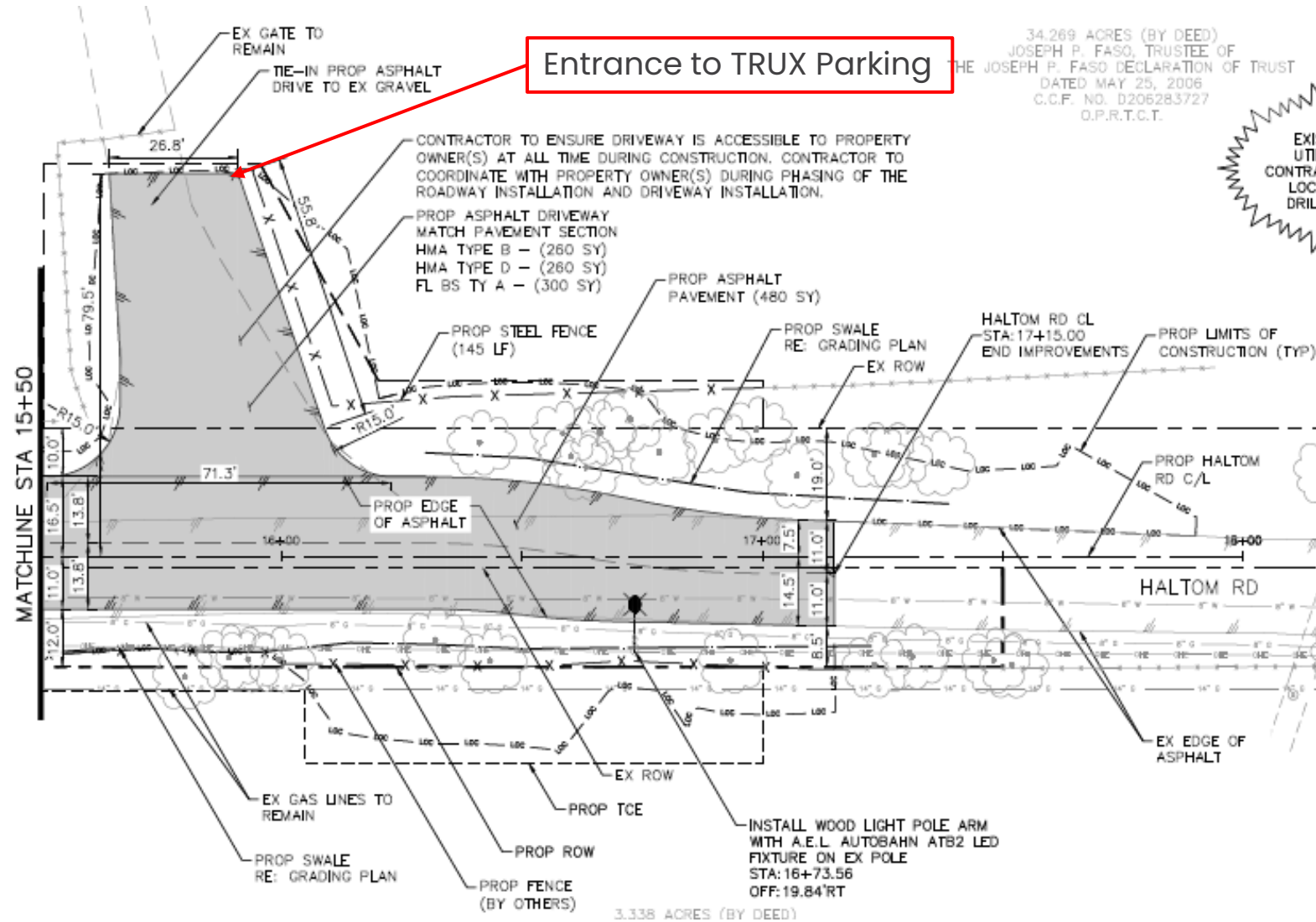
JOSEPH P. FASO (BY DEED)
JOSEPH P. FASO, TRUSTEE OF
THE JOSEPH P. FASO DECLARATION OF TRUST
DATED MAY 25, 2006
C.C.F. NO. D206283727
O.P.R.T.C.T.



TPW

Project Details

Proposed Layout



Project Details specifics

Anticipated Project Start: Monday, July 20, 2026, Notice to Proceed given to contractor on June 10th

Construction Duration: 96 Working Days (Monday thru Friday, excluding Saturday, Sunday and State & national holidays)

Anticipated Project Completion: Late December to early January, depending on weather delays or other circumstances

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 will be placed no later than 7 calendar days before Construction starts

Construction Contract Cost: \$891,052.50

Funding for Construction Contract: Federal Railway-Highway Crossings Section 130 Program Grant

Typical Construction Process

- Notifications
- Traffic Control Implementation
- Relocation of RR Track Crossing Arms & Signals (done by TRE)
- Erosion Control Plan Implementation
- Excavation & Site Clearing including Tree Removal
- Adjust Height of Fire Hydrant & Water Valve Assembly to proposed grade
- Subgrade Placement & Stabilization
- Pavement Construction
- Landscaping to re-establish grass in cleared areas
- Traffic Control Removal
- Final Clean Up

Proposed Traffic Control

- Contractor will provide the traffic control prior to construction
- The roadway crossing the TRE tracks will be closed to vehicle traffic in both directions for the duration of the construction
- Detours will be set up using static signs and portable changeable message signs to alert the traveling public to the construction
- The contractor will ensure the TRUX Parking driveway entrance and the Precious Pets Cremation Services driveway entrance is always accessible during construction with proper temporary traffic control devices used

Traffic Control

PORTABLE CHANGEABLE MESSAGE SIGN "A"

LOCATED ON STATE HWY 121
POSTED 1 WEEK PRIOR TO CLOSURE
AND DURING CONSTRUCTION

SOUTH HALTOM RD CLOSED	DATE & TIME
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POSTED DURING CLOSURE

SOUTH HALTOM RD CLOSED	USE BEACH ST EXIT
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PORTABLE CHANGEABLE MESSAGE SIGN "B"

LOCATED ON SB HALTOM ROAD
POSTED 1 WEEK PRIOR TO CLOSURE

SOUTH HALTOM RD CLOSED	DATE & TIME
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POSTED DURING CLOSURE

SOUTH HALTOM RD CLOSED	USE BEACH STREET
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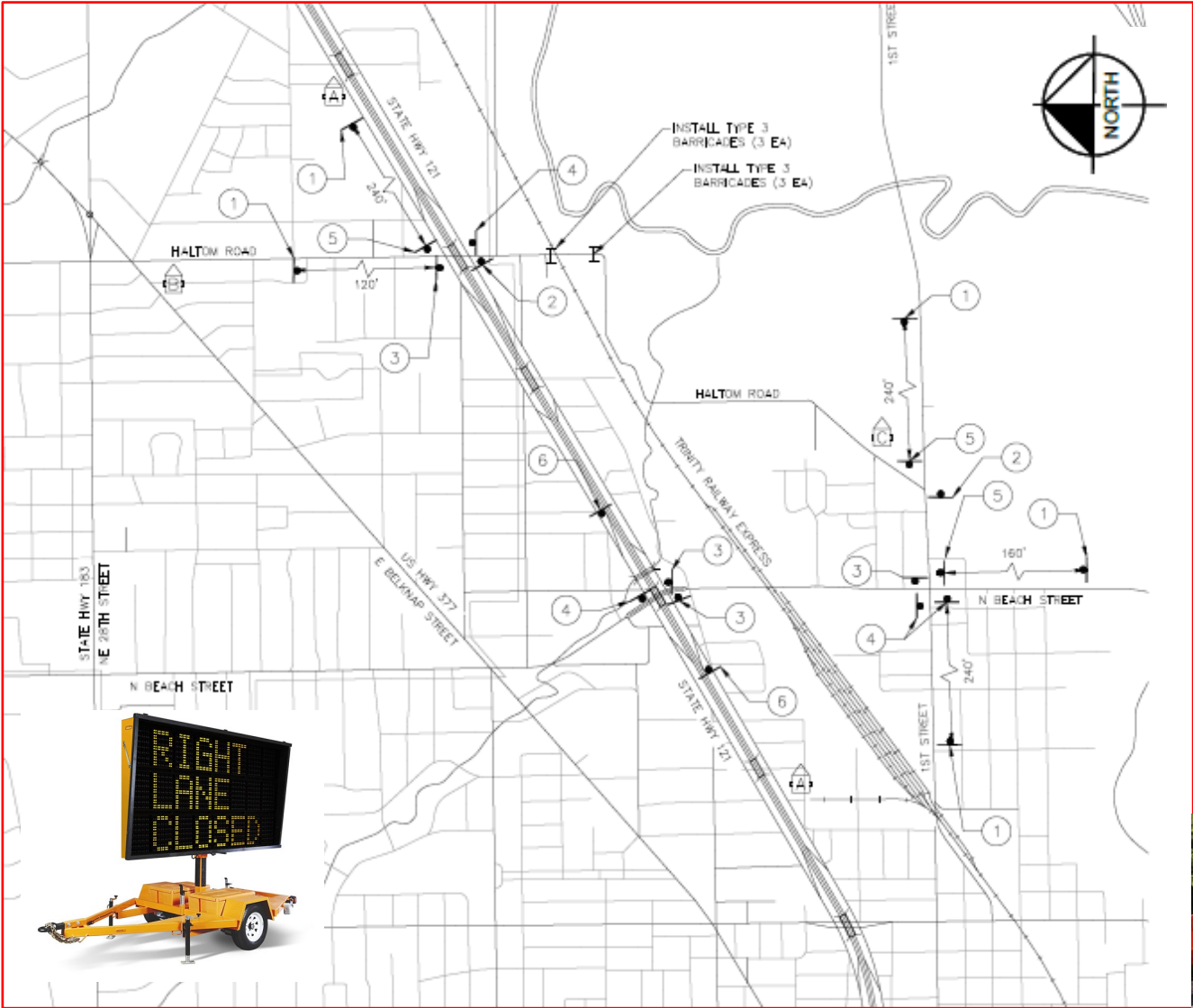
PORTABLE CHANGEABLE MESSAGE SIGN "C"

LOCATED ON 1ST STREET
POSTED 1 WEEK PRIOR TO CLOSURE

SOUTH HALTOM RD CLOSED	DATE & TIME
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POSTED DURING CLOSURE

SOUTH HALTOM RD CLOSED	USE BEACH STREET
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PROPOSED DETOUR SIGNS

1 CW20-2D (36"x36")

2 M4-BA (24"x18")

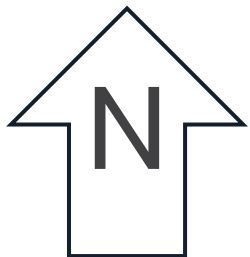
3 M4-9R (30"x24")

4 M4-9L (30"x24")

5 M4-9S (30"x24")

6 M4-9R(MOD) (48"x48")





**Traffic Control
Road Closed**

Haltom Rd

TRE RR Tracks

ROAD
CLOSED



ROAD CLOSED
TO
THRU TRAFFIC



Questions?

City of Fort Worth Program Manager

Chad Allen, P.E., CFM
Transportation & Public Works
Chad.Allen@fortworthtexas.gov

City of Fort Worth Project Manager

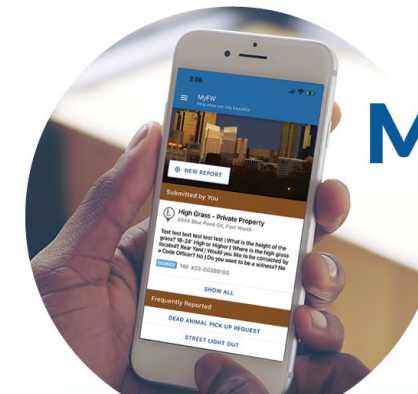
Paul Clutts, P.E., LGPP
C: 682-454-2929
Transportation & Public Works
Paul.Clutts@fortworthtexas.gov

Construction Project Manager

BJ Blair
Contractor – McClendon Construction Co., Inc.
O: 817-295-0066
bjblair@mcclendonconstruction.com

Construction Inspector

Russell Rogers
City of Fort Worth Inspector
214-980-2068
Russell.Rogers@fortworthtexas.gov



Reporting Made Easy!



- Text HELLO to 817-835-MYFW (6939)
- Online reporting and chat at fortworthtexas.gov/customer-care
- Call the City Call Center at 817-392-1234

Download the App!



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Please take a picture or screen save this contact information if needed during construction.

