

Meet the Contractor

William Cannon Drive West Approach - MSE Wall Stabilization

Meeting Agenda

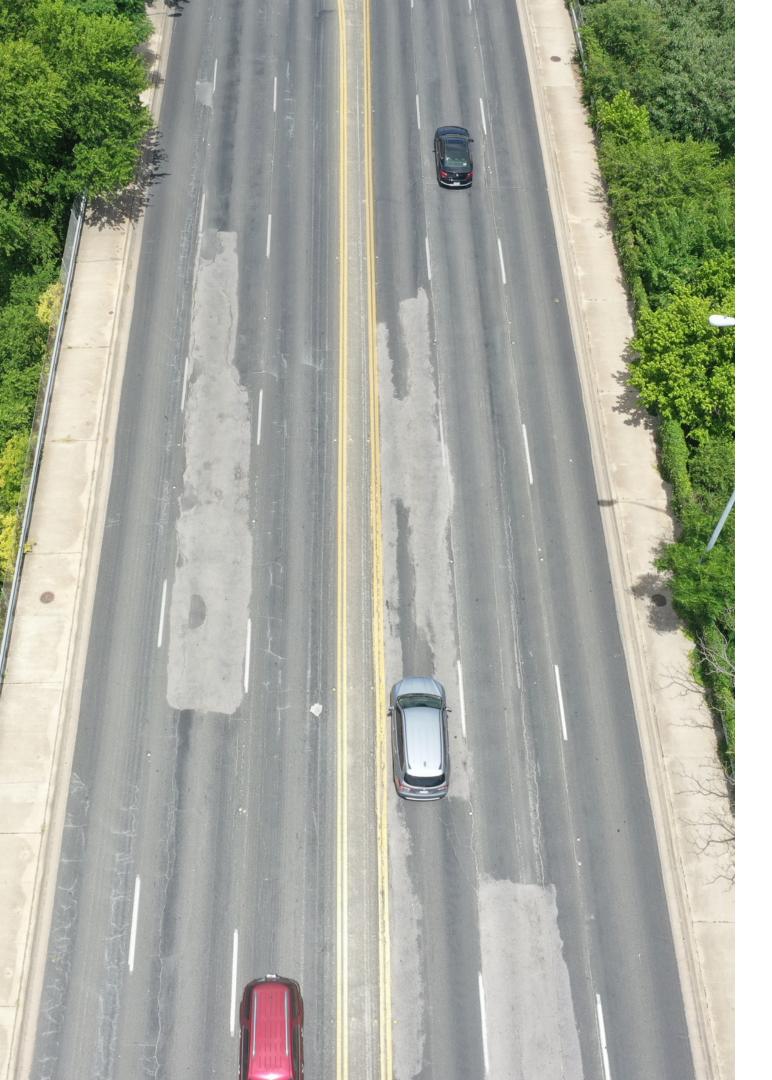
- 1: Welcome and Logistics
- 2: Project Team Introduction
- **3:** Project Overview
- **4:** Construction Impacts
- **5:** Questions

Welcome and Logistics

- Please keep microphones and cameras off while staff presents
- Questions will be answered at the end of the presentation
- The meeting is being recorded

Project Team

- Project Manager: Paulinda Lanham, Capital Delivery Services
- Project Engineers:
 - o Dana Ladzinski, AECOM
 - o Rebecca Russo, Balcones Geotechnical
- **Project Inspector**: Fred Biggs, Capital Delivery Services
- Public Outreach: Emily Smith, Capital Delivery Services
- Contractors:
 - Travis Fuquay, Joe Bland Construction, L.P.
 - Amanda Blade, GeoStabilization International



Project Overview: Background

- Mechanically Stabilized Earth (MSE) retaining walls
- Sediment movement → cracks and potholes
- August 2022 temporary repairs
- Emergency funding secured for permanent safety repairs



Project Overview: Scope

Crews will install over 500 soil nails into the bridge's retaining walls before adding a new layer of concrete to each wall. This work will stabilize the sediment beneath the roadway and ensure safe travel conditions for decades to come.

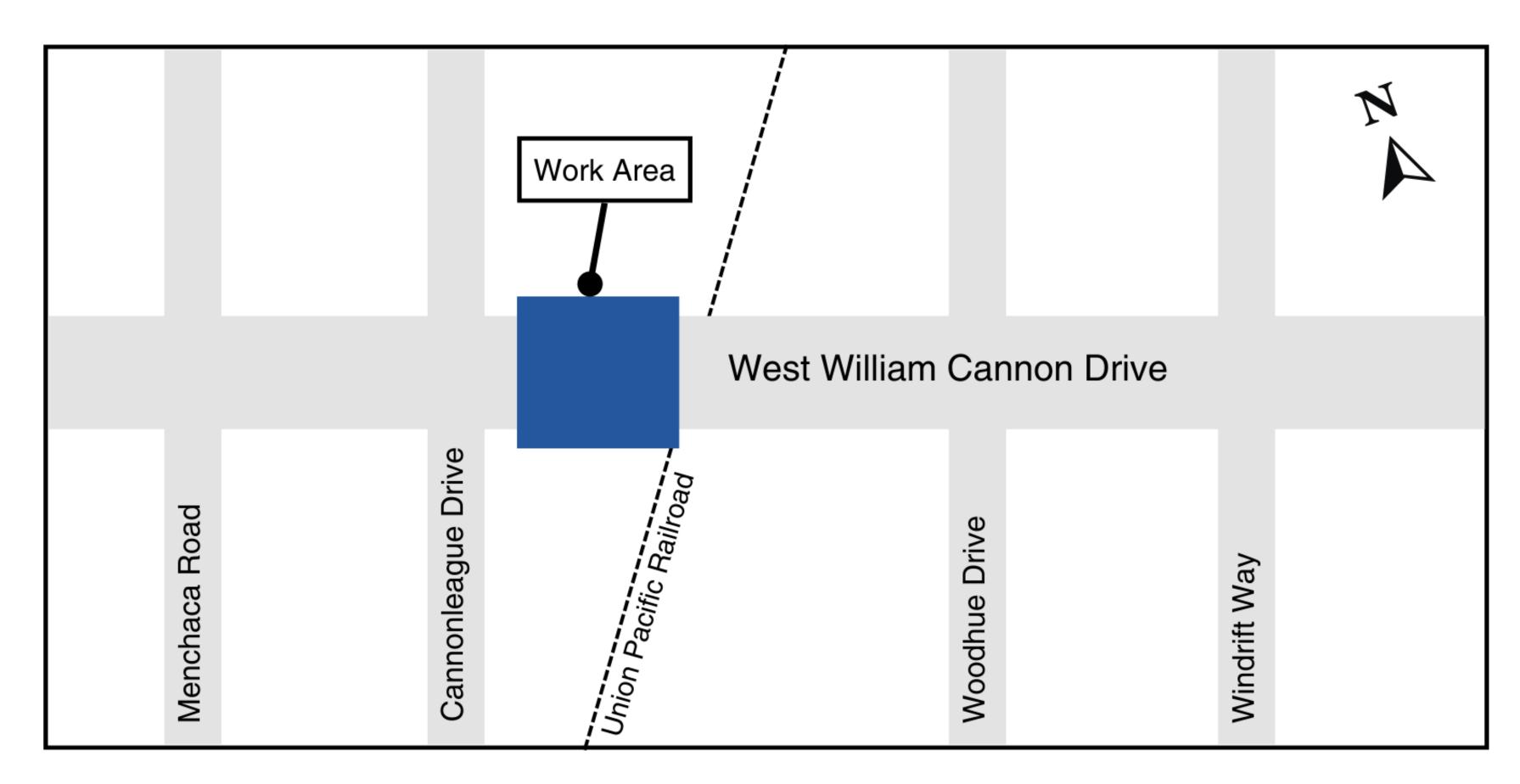
Work sequence:

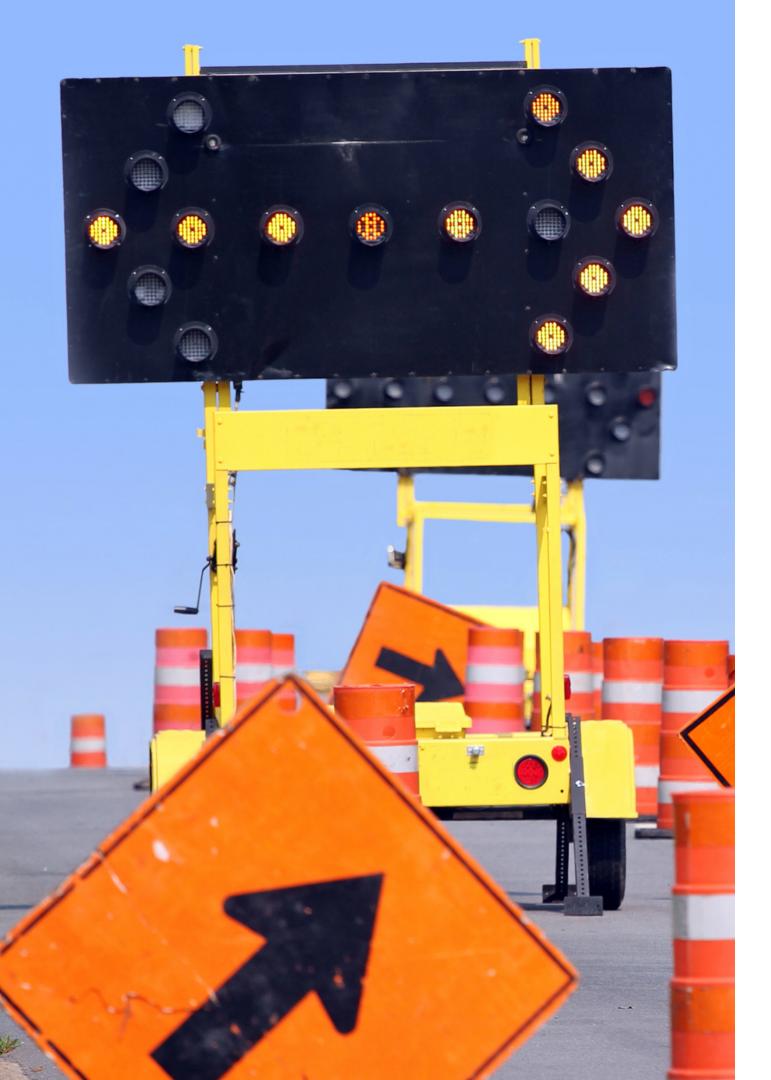
- Coring of panels
- Install test nails
- Install soil nails, reinforcement and shotcrete on South wall, working west to east
- Install soil nails, reinforcement and shotcrete on North wall, working east to west



Project Overview: Scope

- Location: between Cannonleague Drive and Union Pacific railroad tracks
- **Timeline**: May 2023 November 2023
 - May July: South side of bridge
 - July August: North side of bridge
 - August November: Roadway surface
- Work hours:
 - o 7:30 a.m. 5:30 p.m. Monday Friday
 - 7:30 a.m. 4:00 p.m. Saturday





Construction Impacts

- Construction Activities: Noise, vibrations
- **Traffic Control**: On William Cannon Drive between Menchaca Road and Woodhue Drive
 - No detours expected
 - Two lanes of vehicle traffic will be maintained in each direction during construction
 - Pedestrian access will be maintained on one side of the street during construction
 - Follow all traffic control signs when traveling through work zones
- Aerial Right of Entry

Questions?

Phone

- *9 to raise hand
- *6 to unmute
- *6 to mute again

App or Desktop

- Click "Chat" or "Reactions" → "Raise Hand" at bottom of screen
- Click microphone icon to unmute

Thank you!

Project website updates + questions during construction: PublicInput.com/WCannonBridge

Contacts

City of Austin | Project ID 5873.042

Construction Inspector

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Project Manager

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