

CSJs: 0135-02-065, 0135-03-053 and 0135-15-002 Collin County



February 2023



HEADER OF CONTRACT OF CONTRACT.

TxDOT.gov (Keyword: #EndTheStreakTX)

f y b #EndTheStreakTX Toolkit



Welcome – US 380 from Coit to FM 1827 Public Hearing

Travis Campbell, P. E. Director of Transportation Planning and Development

Texas Department of Transportation (TxDOT) Dallas District

Public Hearing Purpose

Inform the public of project status and present the recommended project

- Describe the project so the public can determine how they may be affected
- Provide the opportunity to see information and express their views
- Gather comments to include in a record of public participation

Your comments will be considered in the preparation of the Final Environmental Impact Statement (FEIS)

Viewing Project Information

PROJECT WEBSITE

WEBSITE:

www.keepitmovingdallas.com/US380EIS

Direct site link to the posted materials including DEIS

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	US380EIS		
	To view the DEIS please use the following links:		
	APPROVED US 380 DEIS		
	Appendix A – Project Location Map		
	Appendix B – Design Schematics – Segments A-B-E		
	Appendix B – Design Schematics – Segments C-D		
	Appendix C – Typical Sections		
	Appendix D – Part 1 – Segment Resource Specific Maps		
	Appendix D – Part 2 – Segment Potential Displacement Maps		
	Appendix E – Agency Coordination		
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	Appendix G – Comments Received from Public Hearing		
	Appendix H – Comments-Response Matrix		
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Project Purpose and Need

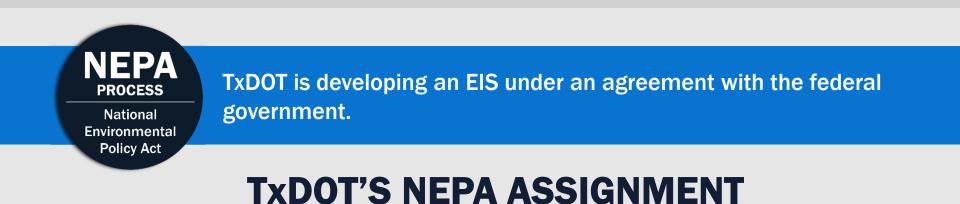




NEED

Population growth within the central portion of Collin County has caused increases in current and forecasted traffic volumes that exceed the capacity of US 380 between Coit Road and FM 1827, leading to increased congestion, reduced mobility, and higher crash rates compared to other similar roadways in the region.

Review and Approval of the Environmental Document



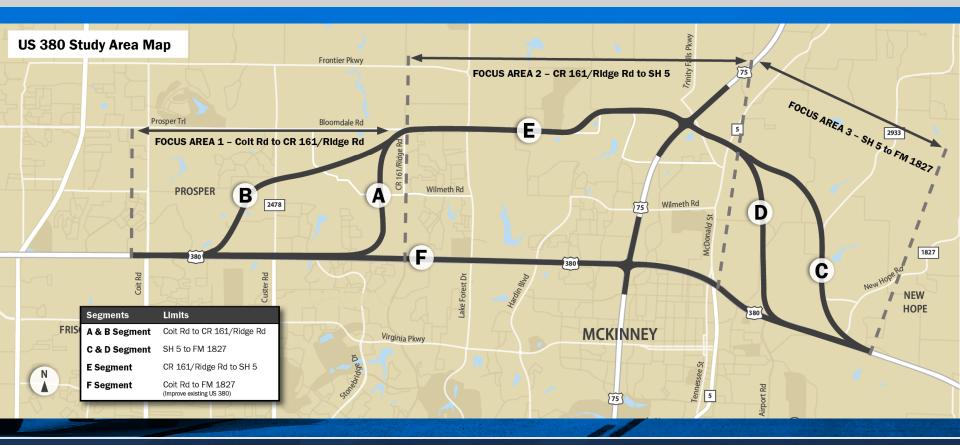
The environmental review, consultation, and other actions required by applicable Federal environmental laws for this project are being, or have been, carried-out by TxDOT pursuant to 23 U.S.C. 327 and a Memorandum of Understanding dated December 9, 2019, and executed by the Federal Highway Administration (FHWA) and TxDOT.

La revisión ambiental, consultas y otras acciones requeridas por las leyes ambientales federales aplicables para este proyecto están siendo o han sido, llevado a cabo por TxDOT - en virtud de 23 U.S.C. 327 y un Memorando de Entendimiento fechado el 9 de diciembre del 2019, y ejecutado por la FHWA y TxDOT.

Criteria Evaluated During the EIS Process



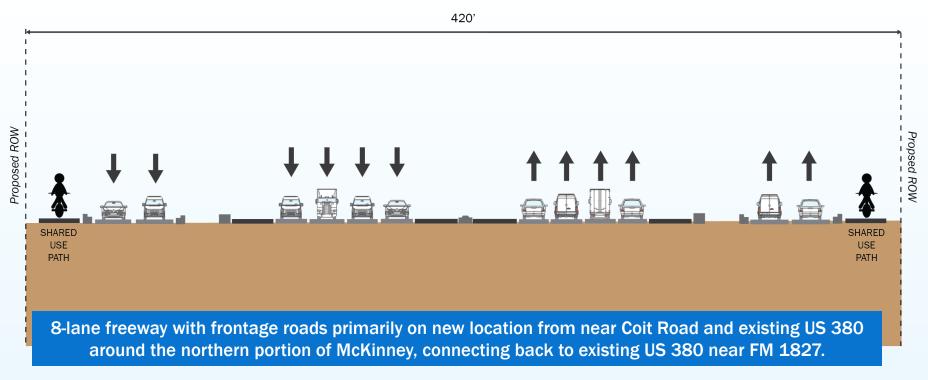
Project Segments



Preferred Alternative



Project Description and Typical Section



*Right-of-way widths may vary in some locations, ranging from 330 feet to 1,582 feet. Widths are subject to change.

Environmental Review

MEETS THE PROJECT PURPOSE AND NEED

RIGHT-OF-WAY REQUIRED

Approximately 662 acres

All ROW acquisition would be completed in accordance with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, as amended.

DISPLACEMENTS

- 22 residential displacements
- 35 business displacements

COMMUNITY FACILITIES

Would not require right-of-way to be acquired from any property considered a community facility including parks, places of worship, community centers, or other facilities

UTILITIES

15 major utility relocations

Environmental Review

WATER RESOURCES

- Involves construction in wetlands and an action in a floodplain
- Permanently impacts 1.1 acres of wetlands and there would be seven perennial stream crossings
- Crosses 175 acres of 100-year floodplain
- Meets the terms and conditions of a Section 404 Nationwide Permit

TRAFFIC NOISE

- Existing sound measurements were collected, and noise modeling software calculated what would be expected in 2050
- Noise abatement measures were evaluated when traffic noise impacts were identified.
- Four noise barriers have been recommended for noise mitigation

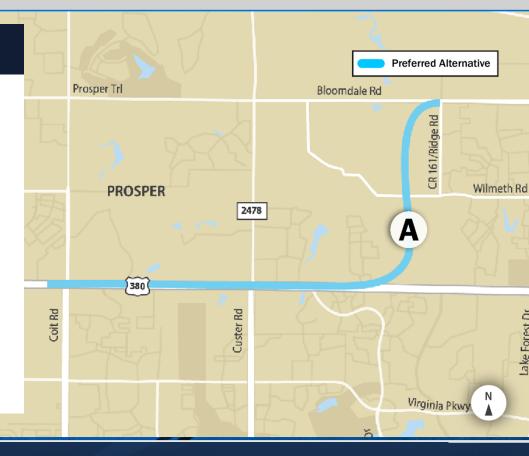
HAZARDOUS MATERIALS

12 sites (ten moderate risk, two high risk)

Environmental Review – Preferred Alternative, Segment A

Segment A Details

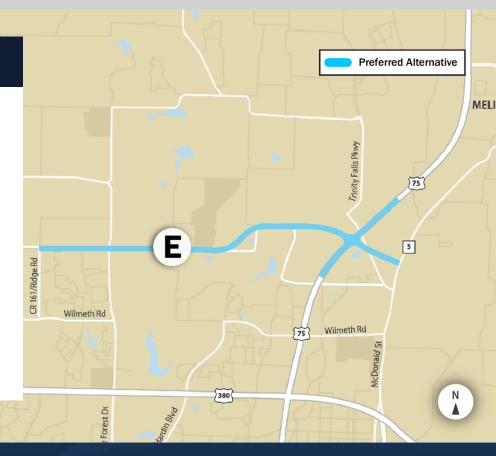
- Displaces fewer homes in comparison to Segment B (2 homes vs. 5 homes)
- Results in fewer impacts to planned future residential homes
- Avoids displacing numerous proposed residences under construction west of Custer Road
- Utilizes more of the existing US 380 alignment
- Avoids impact to ManeGait Therapeutic Horsemanship property, the subject of substantial public concern



Environmental Review - Blue Preferred Alternative, Segment E

Segment E Details

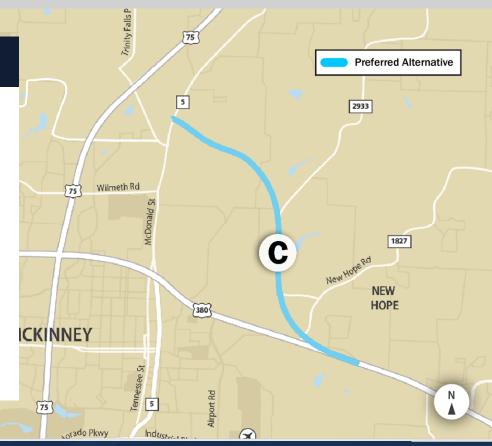
- Only new location alignment under consideration from CR 161/Ridge Road to SH 5
 - Avoids displacing more than 200 businesses and 18 residences along existing US 380
- Does not require land from Erwin Park or a future park



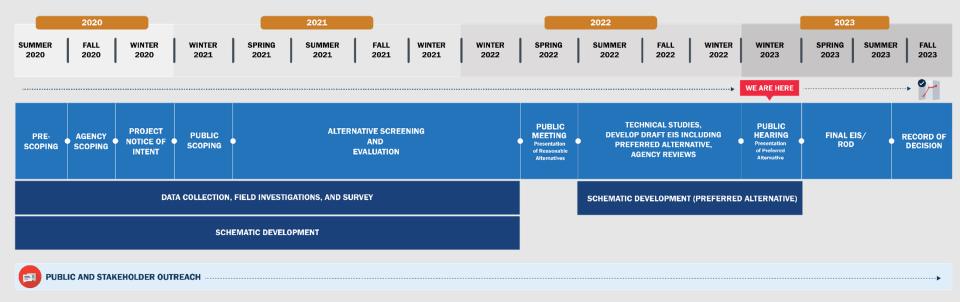
Environmental Review - Blue Preferred Alternative, Segment C

Segment C Details

- Expected to draw traffic off FM 1827 by providing better connections to local roadways
- Impacts fewer major utilities
- Total segment cost is less than Segment D to construct
- Minimizes impacts to 100-year floodplains and regulatory floodways







Project Development



Schedule is subject to change pending coordination, public involvement and identification of funding.

How to Submit Your Comments



COMMENTS MUST BE SUBMITTED BY MARCH 21, 2023

PROJECT CONTACT: For general comments about the presentation or project, please contact TxDOT project manager, Stephen Endres, P.E. at Stephen.Endres@txdot.gov

Mesquite, TX 75150

US 380 EIS Project – Coit Road to FM 1827

www.keepitmovingdallas.com

/US380EIS

THANK YOU!

For taking the time to learn more about US 380 improvements from Coit Road to FM 1827.