What is the Purpose of the Public Scoping Meeting?







Provide information about the study



Share the study status and initial considerations



Answer your questions



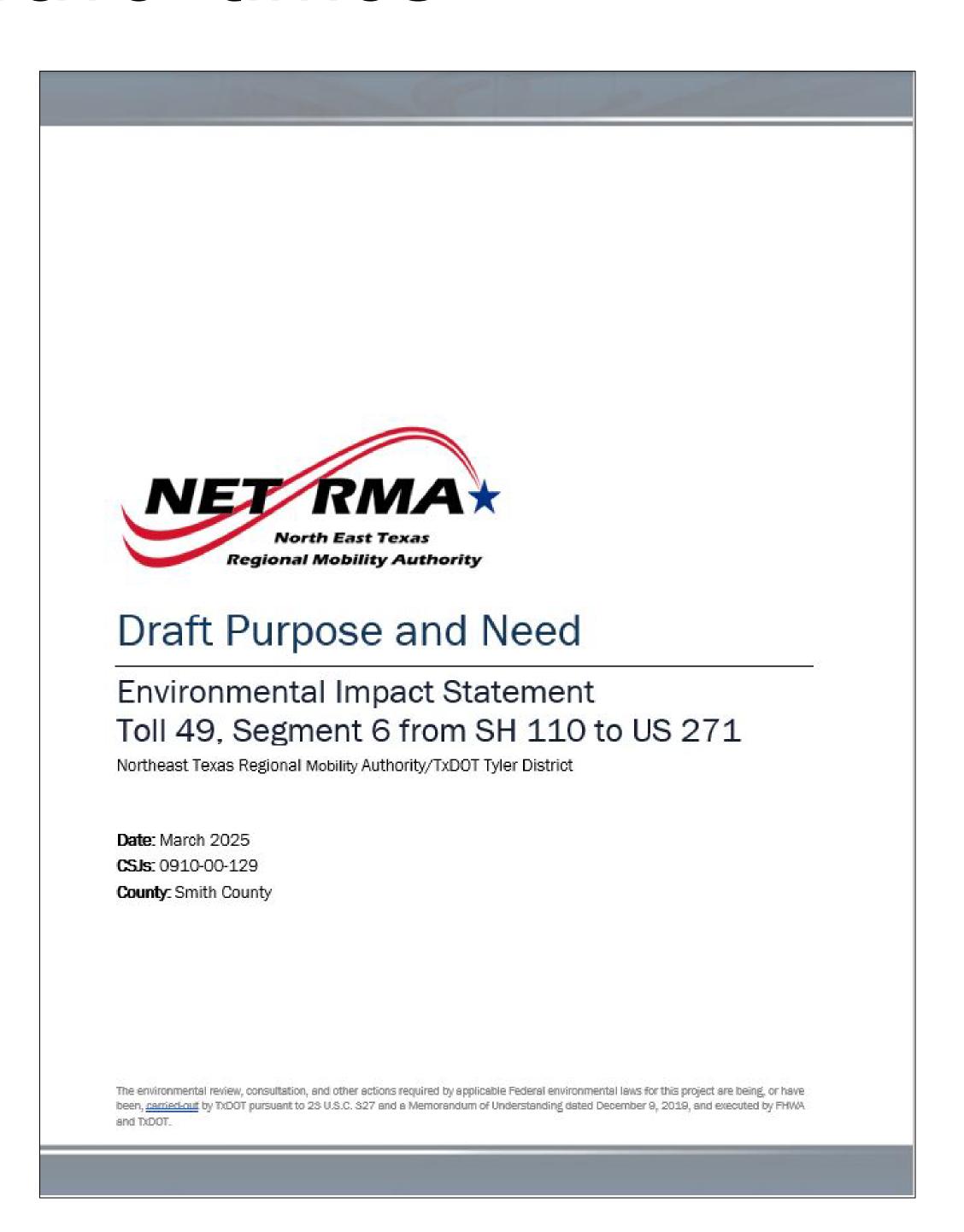
Receive your feedback

Meeting materials are available for review at www.netrma.org/projects/segment-6/

Purpose & Need

What is the purpose of the project?

- Relieve congestion
- Provide shorter travel times







Purpose & Need

Why is the project needed?

Traffic growth

Current roadway network between SH 110 and US 271 east of Tyler is inadequate to meet current and future traffic volumes.

- Population growth in the region is contributing to increased congestion and longer travel times on roadways.
- Travel time in 2050 is projected to increase during AM travel and PM periods compared to existing conditions.





Purpose & Need

Why is the project needed?

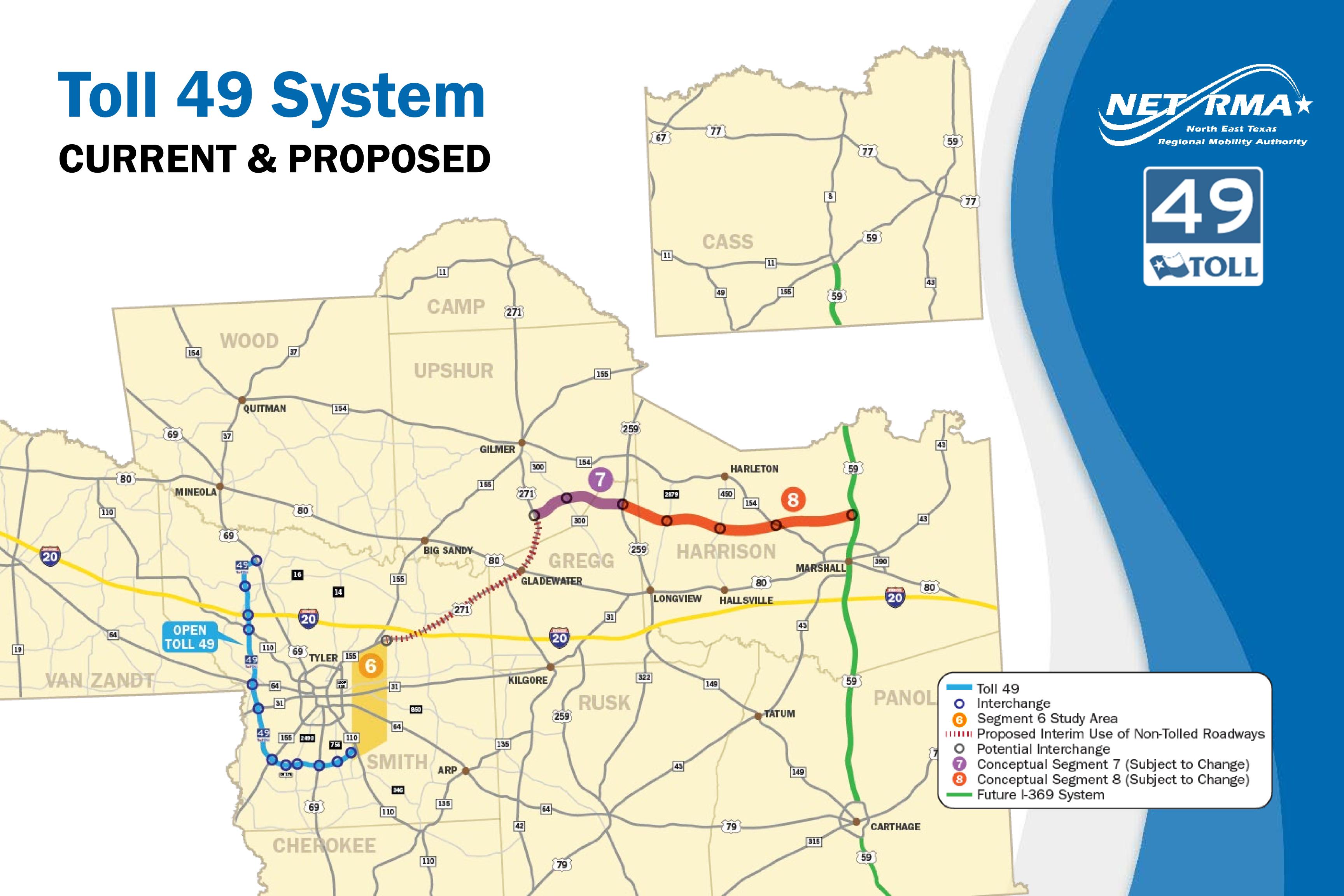
Population growth will place more demand on the transportation system both regionally and locally.

The regional population of the four-county area (Gregg, Harrison, Smith and Upshur counties):

- Increased 22 percent over a 20-year period (2000 to 2020)
- Predicted to grow to more than half a million people
 by 2060

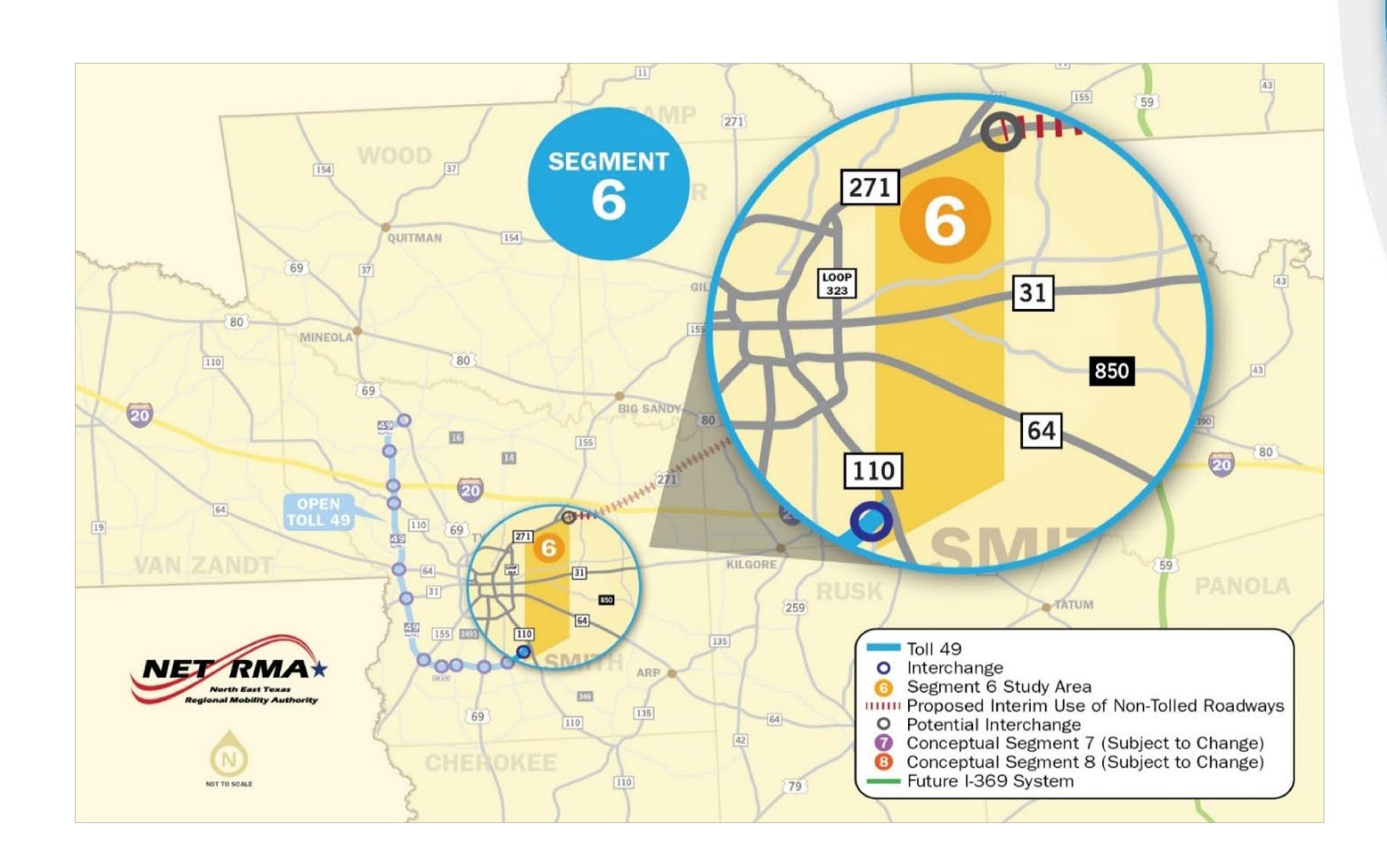






Toll 49 System

PROPOSED SEGMENT 6

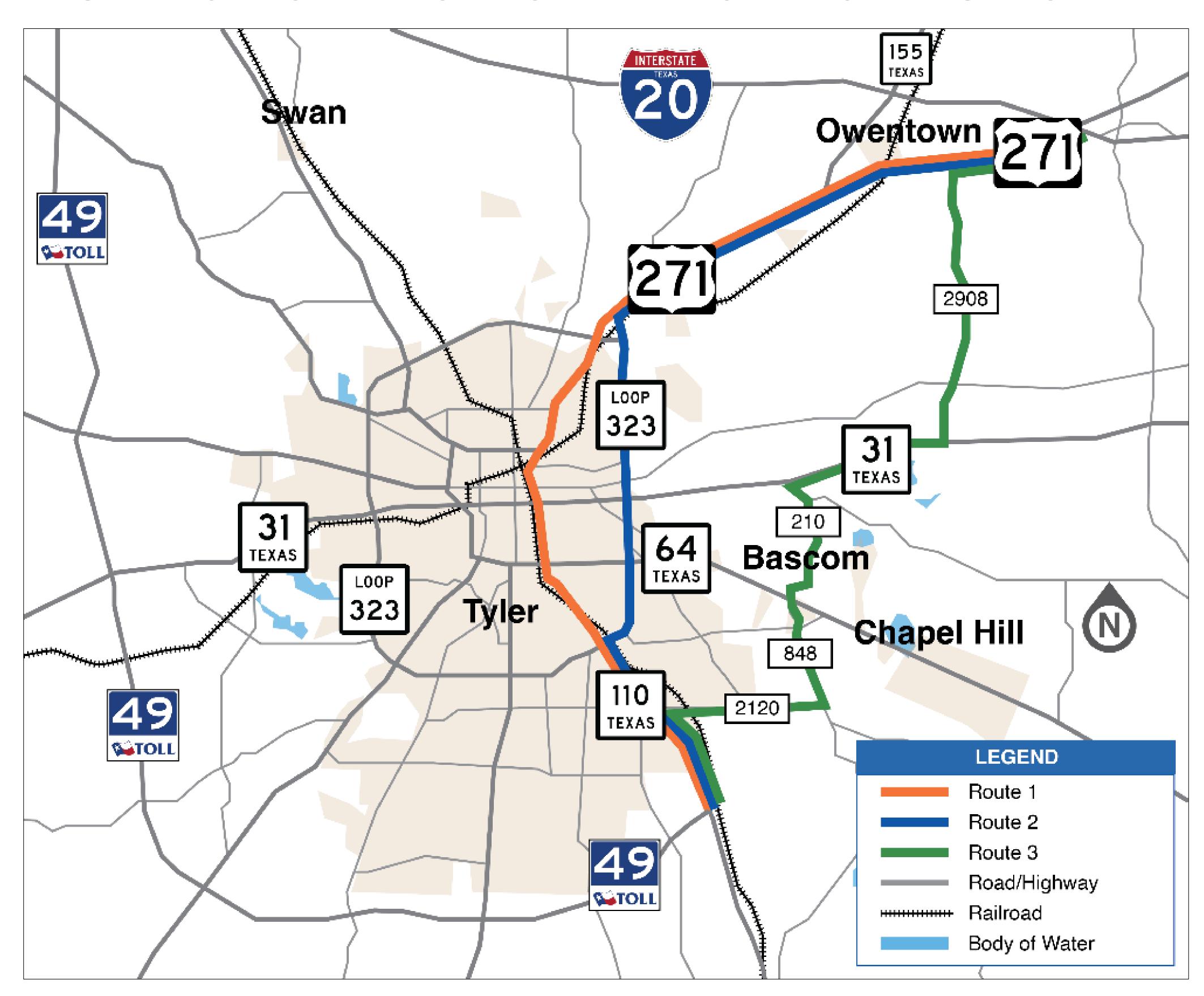






Current Connection Routes

EXISTING TOLL 49 NORTH TO I-20 EAST OF TYLER







Project Development Process







Publish Final

EIS and ROD

Final Design,

Right of Way

and Utilities

Construction

Early-2028 Mid-2028 Mid-2029 2030-2032+ 2033-2035+ Advancement from step to step is contingent upon the outcome of the previous step and the availability of funding. Timeline is subject to change.

Public Hearing

Draft EIS for

Public

Comment

An Environmental Impact Statement (EIS) is the most rigorous study there is for transportation projects

- Analysis and evaluation of potential impacts to the human and natural environment
- Follows the National Environmental Policy Act of 1969 (NEPA)





Review and Approval of 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 FHWA and TxDOT.





EIS Study Process

- Coordination with TxDOT Environmental Affairs Division
- Data collection and evaluation
- Resource agency coordination
- Public involvement effort

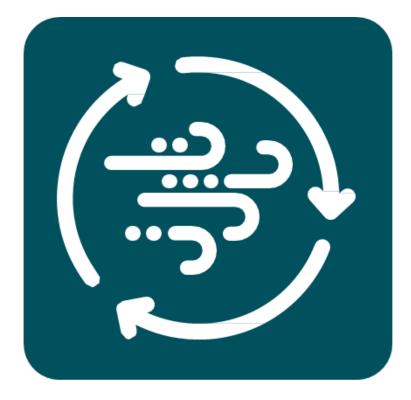




Elements of an EIS study include...







Air Quality



Traffic Noise



Hazardous Materials



Cultural Resources



Biological Resources



Land Use and Parkland



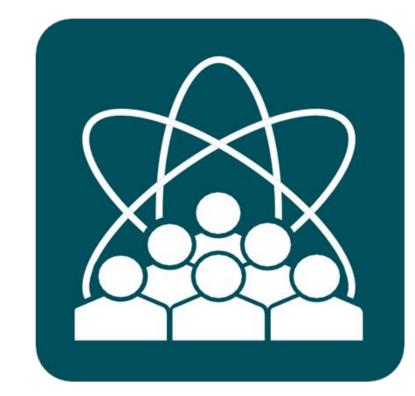
Ecological Resources



Water Quality & Water Resources



Indirect and Cumulative Impacts



Social and Community Impacts

Alternative Evaluation Process





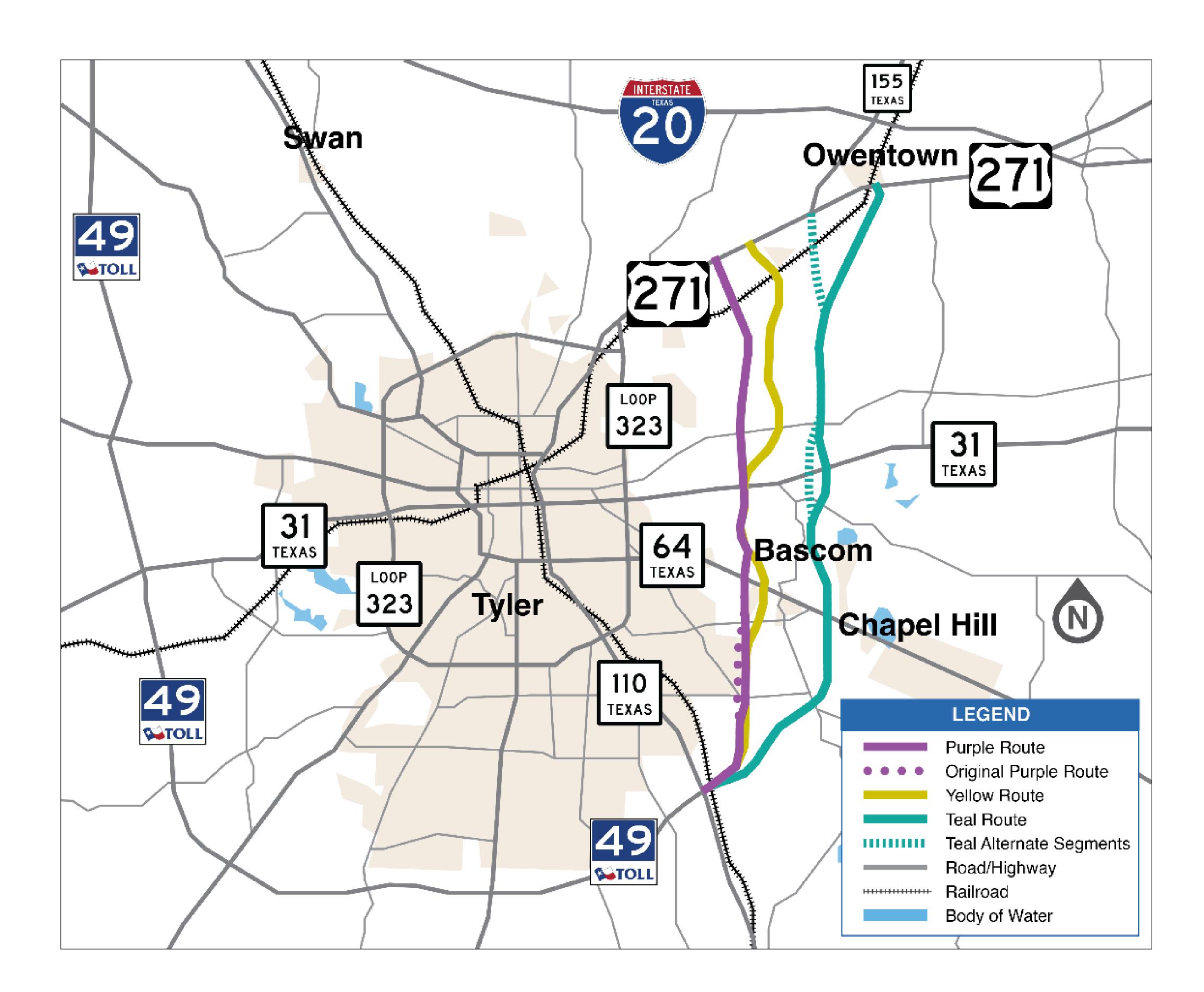
Proposed Route Options

Preliminary Alternatives

Reasonable Alternatives & No Build Alternative

Preferred Alternative

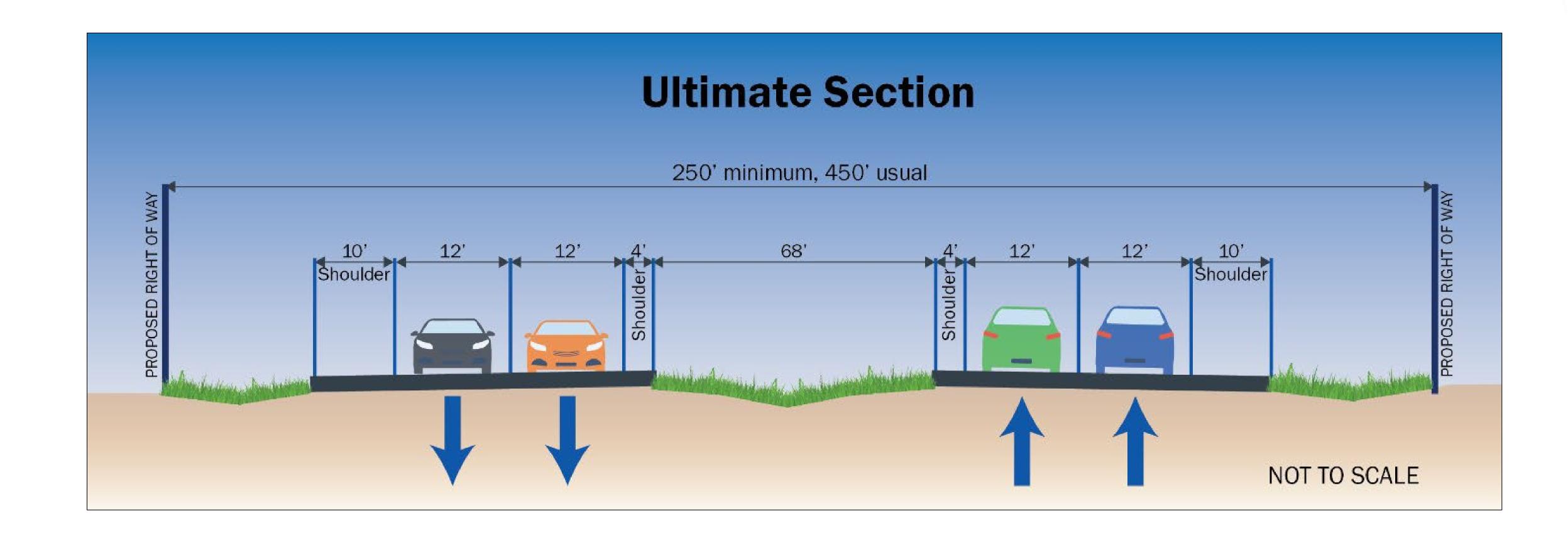
Proposed Alternatives







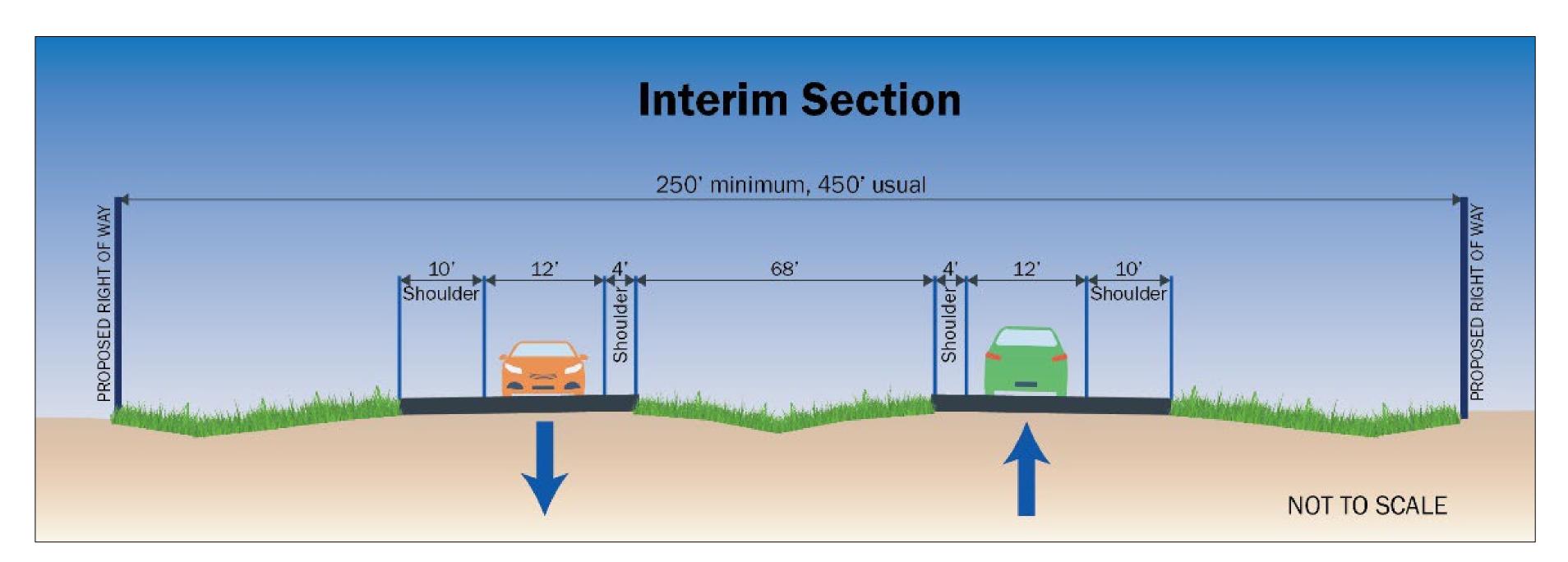
Conceptual Ultimate Cross Section

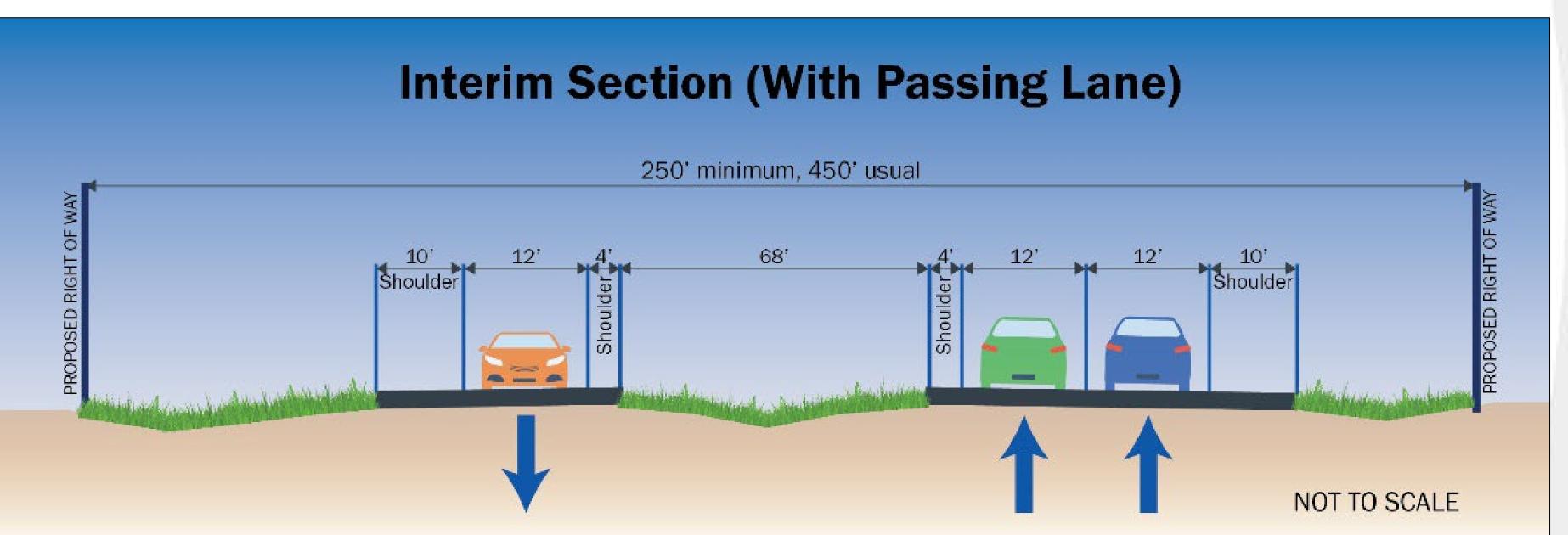






Conceptual Interim Cross Section









How To Comment

ONLINE WEBFORM

www.netrma.org/projects/segment-6/

EMAIL

Toll49Seg6@gmail.com

MAIL

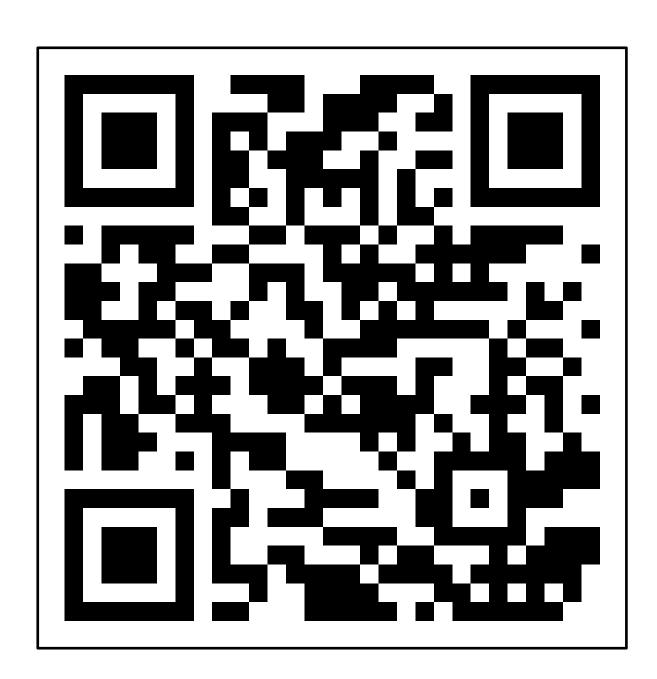
Nancy Ledbetter & Associates Attn: Toll 49 PO Box 14622 Austin, TX 78761

VOICEMAIL

903-284-5332

IN-PERSON PUBLIC MEETING

Leave a comment form here today



SCAN TO COMMENT ONLINE

COMMENT DEADLINE

Comments must be received or postmarked by May 23, 2025
to be documented.





North East Texas Regional Mobility Authority (NET RMA)

Independent local government agency

- 21-member Board of Directors representing 14 counties
- Owns and operates Toll 49
- Authorized to implement wide range of transportation systems in accordance with Texas Transportation Code and Texas Administrative Code Provisions
- Learn more at NETRMA.org

