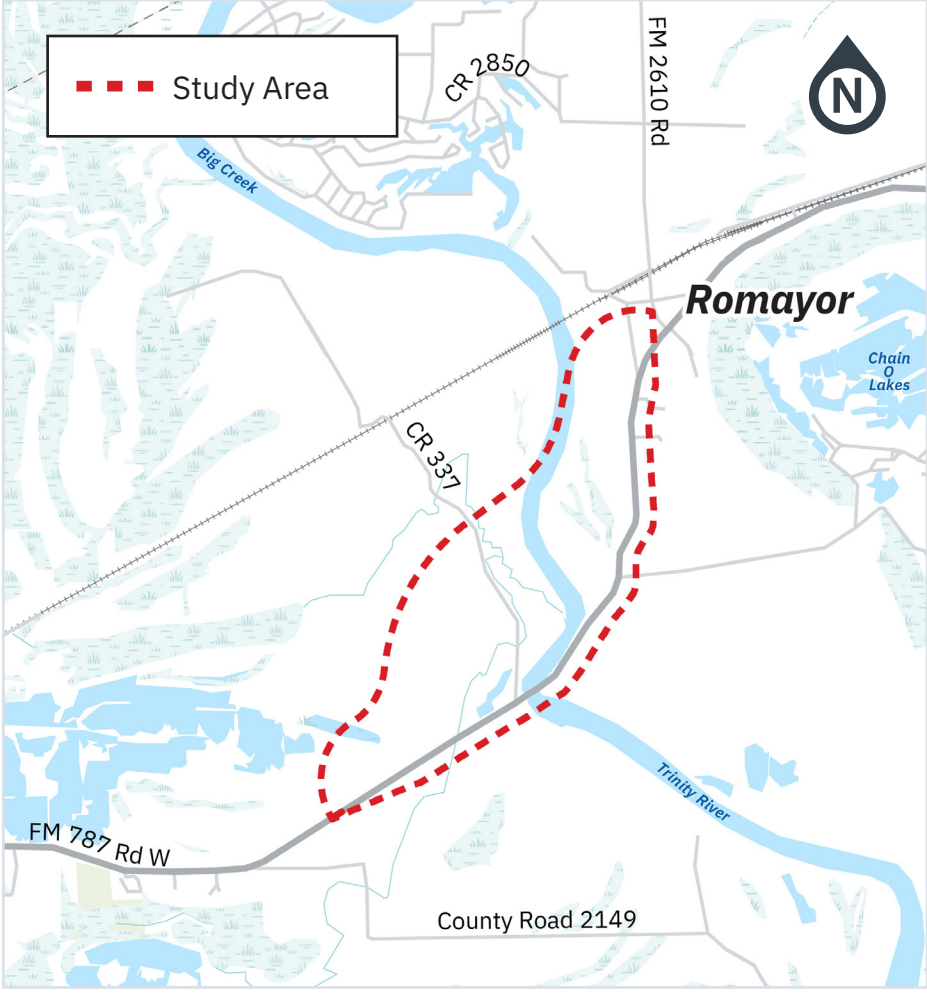
FM 787 Trinity River Bridge Replacement

From 0.75 miles north of CR 2164A in Rayburn, TX, to CR 2151 in Romayor, TX

Liberty County, Texas

CSJ: 0813-01-110



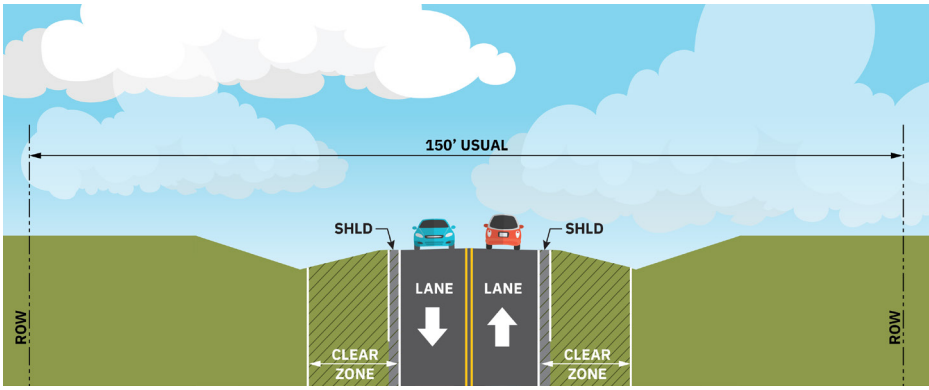
Project Background

The original bridge, built in 1976, consisted of six spans varying from 51 and 130 feet in length. The bridge crosses the Trinity River at a significant bend where the river is currently migrating. Various bridge improvements have been applied throughout the years to keep FM 787 operational.

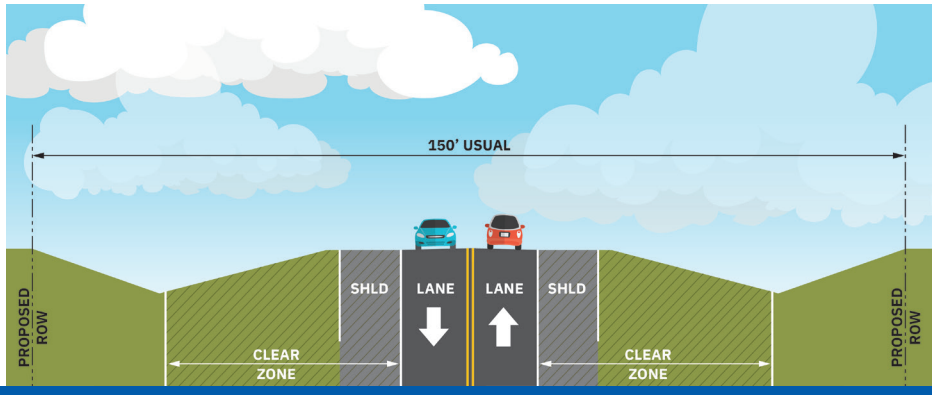
The bridge was closed due to floods that occurred in May 2024, and after emergency repairs were completed, the bridge was reopened for public use on March 24, 2025.

TxDOT Beaumont District is analyzing the realignment of the FM 787 bridge between Rayburn and Romayor to reduce future bridge repairs and maintenance.

Existing Typical Section



Proposed Typical Section



Next Steps

Ongoing Public Involvement

2025-2027

Schematic Design and Environmental Study

2027

Anticipated Environmental Decision

2027 - 2029

Detailed Design / ROW Acquisition

2029

Begin Construction

Contact Information

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