

# **District Updates**

Kit Black, P.E., Amarillo District Director of Transportation, Planning and Development

Michael Haithcock, P.E., Abilene District Director of Transportation, Planning and Development

Steven Warren, P.E., Lubbock District Engineer

Chris Cowen, P.E., San Angelo District Engineer

Robert Ornelas, P.E., Odessa District Director of Transportation, Planning and Development

Epi Gonzalez, P.E., Laredo District Engineer





Meeting #4

# Amarillo District Update

Kit Black, P.E.

**Amarillo District Director of Transportation, Planning and Development** 



#### **Amarillo District**





,	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Ost Cost <sup>2</sup>	CAT Funding <sup>4</sup>	Funding Status	Funding Gap
1	0275-01-199	1H 40/SL 335	BI 40-D to FM 2590	St. 335/I-40 West Interchange Phase I Construct Frontage Roads for Future Freeway	CST	2020	\$50.03 M	\$50.03 M	Full	
2	2635-05-001	SL 335	FM 2590 to IH 40	Segment 6-2 Phase I. Construct Frontage Roads for Future Freeway	CST	2019	\$45.8 M	\$45.8 M	Full	
3	2635-03-024	SL 335	FM 2590 to West of Coulter	Convert Non-Freeway to Freeway	CST	2021	\$26.0 M	\$26 0 M	Full	
4	2635-03-018	IH 27/SL 335	West of Coulter St to IH 27	SL 335/I-27 Interchange Phase I Convert Non- Freeway to Freeway	CST	2017	\$42.4 M	\$42.4 M	Full	
						Total	\$164 2 M	\$164.2 M		

#	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>3</sup>	Funding Status	Funding Gap
5	0425-01-021	US 87	East of US 385/US87 Interchange to Moore County Line	Paramet Name - World - William	PS&E	2026	\$81.4 M	\$84 4 M	Full	
6	0425-02-037	U5 87	Hartley County Line to FM 2589 West of Dumas	Construct 4 Lane Divided Highway	PS&E	2025	\$38.3 M	\$39.8 M	Full	
7	2635-04-031	SL 335	SW 97H to FM 1719	G-1 Phase I Upgrade to 4-Lane Divided from SW 9th to RM 1061, Upgrade to Presway from RM 1061 to FM 1719	PS&E	2023	\$96.0 M	\$96.9 M	Full	-
						Total	\$215.7 M	\$221.1 M		

<sup>1</sup> Project Stage Key: CST = Construction; P = Planning; PE = Preliminary Engineering (studies have begun including environmental, surveys, traffic, etc.); PS&E = Developing design (plans, specifications and estimates); R = ready for construction

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<sup>4</sup> Table information based on Contract CSJ (CCSJ).

### **Amarillo District**





#	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost	CAT Funding	Funding Status	Funding Gap
8	-	SL 335	FM 1719 (Western St) to Echo St	Segment C-2 Convert Non-Freeway to Freeway	PE	2035	\$153.0 M	-	None	\$153.0 M
9	-	SL335	SW 9th to FM 1719 (Western St)	Segment C-1 Mainlanes: Phase II Construct Freeway Mainlanes	PS&E	2028	\$150.3 M	-	None	\$150,3 N
10	-	SL 335	N of 34th to N of BI 40-D	SL 335/IH 40 Interchange Phase II Construct SL 335 Mainlanes	PS&E	2028	\$497 M		None	\$49 7 M
11	(+·	SL 335	FM 2590 (Soney Rd) to SW 9th	Segment 8-2 Mainlanes Phase II Construct Freeway Mainlanes	PS&E	2032	\$245.7 M	-	None	\$145 7 M
		SL 335	East of Coulter to IH 27		PS&E	2028			Full	
12	2635-02-034*	SL 335	IH 27 to Coulter	SL 335/1:27 Interchange Phase II Construct	PS&E	2028	\$153.4 M	\$69.6 M	Partial	\$63.8 M
-	2635 02-934	\$L335	IH 27 to Bell Street	SL 335 3rd Level Bridge At IH 27, 4 New Mainlanes and Ramps	PS&E	2028	\$153.4 M	\$69.0 M	Full	\$03.0 M
		IH 27	Sundown Lane to SL 335		PS&E	2028			Partial	
13	0168-09-082	IH 27	Western St to South of Sundown	Phase I: Widen Freeway From 4-Lanes to 6-Lanes	PE	2033	\$167.6 M	-	None	\$167.6 M
	0168-09-083	IH 27	South of Sundown to North of US 60/ US 87 Interchange	Widen Freeway from 4-lanes to 6-lanes	PS&E	2027	\$146 2 M	\$131 5 M	Partial	\$147 M
14	0067 17 032	IR 27	North of US 60/US 87 Interchange to South of US 60/US 87 Interchange	Reconstruct US 60/ US 87 Interchange	PS&E	2027	\$20.8 M	\$20 8 M	Fall	-
						Total	\$986.8 M	\$222.0 M	1	\$764.8 M

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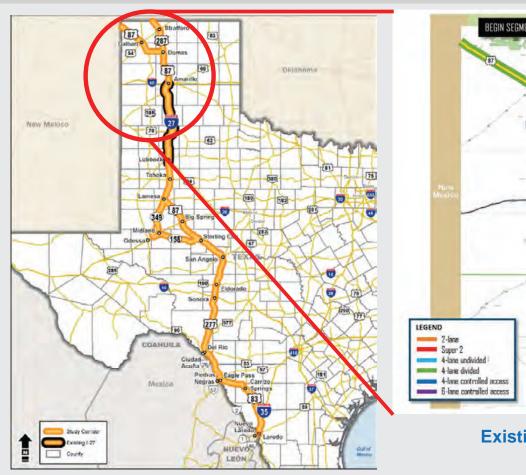
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<sup>4</sup> Table information based on Contract CSJ (CCSJ).

# **Amarillo District: Project Development Update**







**Existing Conditions** 

# **Amarillo District: Expansion of Existing I-27**



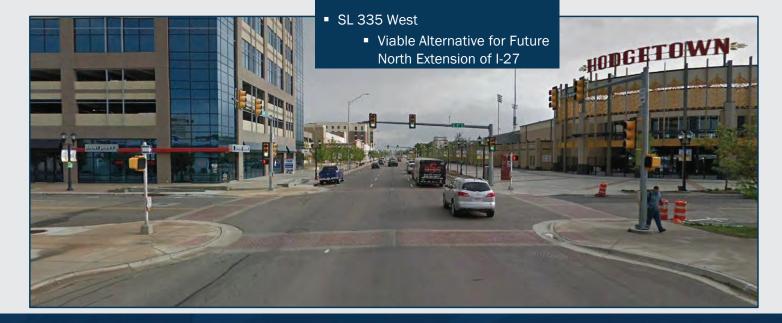
#### **I-27 Randall County**

- Project Limits
  - SL 335 to US 60/US 87 Interchange
  - Length: 6.9 miles
- Project Description
  - Phase I: Expand Mainlanes from 4-Lane to 6-Lane Highway
- Est Const Cost (2027): \$261M
- Project Development Status:
  - Sch / Env: Complete
  - Plans: 90%
  - ROW: In progress
  - Utility Relocation: In progress
  - Letting: FY 27
- Available to Let: June 2024



# **Amarillo District: SL 335 West Expansion – Viable Alternative**

- I-27 Existing Terminates at I-40
  - South side of Downtown Amarillo
- Downtown Amarillo
  - US 87: One-Way Dispersal Streets
- Downtown Challenges
  - Pedestrians
  - Access Management
  - Low Mobility
  - Constrained ROW



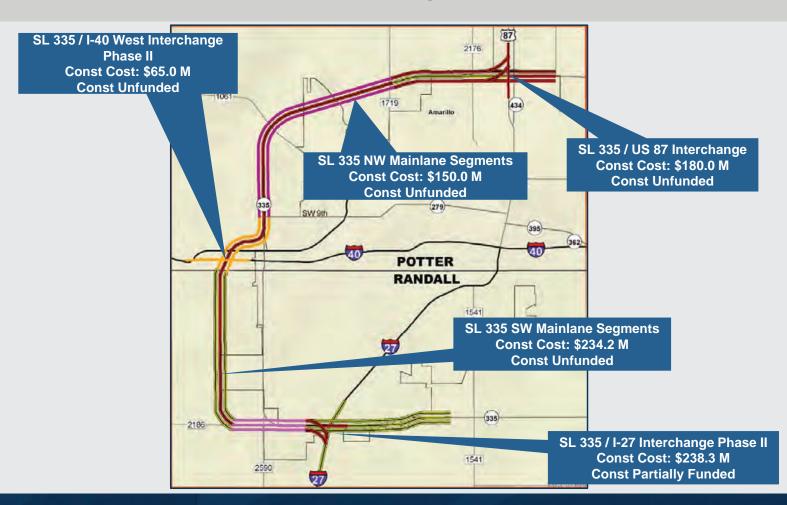
# **Amarillo District: SL 335 West Expansion – Progress Made to Date**





## **Amarillo District: SL 335 West - Next Steps**



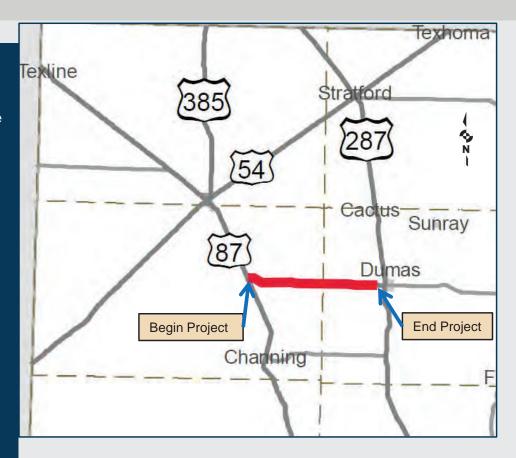


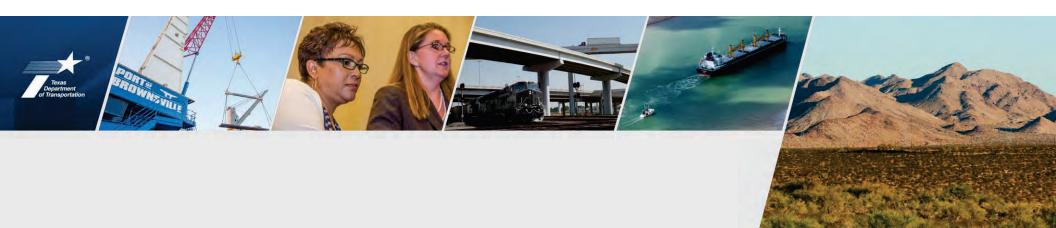
## **Amarillo District: US 87: Rural Connectivity**



#### **US 87 Hartley & Moore Counties**

- Project Limits
  - US 385/US 87 Interchange to Dumas
  - Length: 20.0 miles
- Project Description
  - Convert from 2-Lane to 4-Lane Divided Highway
- Est Const Cost (2025): \$153M
- Project Development Status:
  - Sch / Env: Complete
  - Plans: Complete
  - ROW: In progress
  - Utility Relocation: In progress
  - Letting: FY 25
- Available to Let: May 2024





Meeting #4

# Abilene District Update

Michael Haithcock, P.E.

Abilene District Director of Transportation, Planning and Development

#### **Abilene District**





#	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>3</sup>	Funding Status	Funding Gap
1	0069-01-061	US 87	2 Miles North of Glasscock CO to Glasscock CO	Construct 4 Lane Divided Highway	PE	2027	\$16 2 M	\$10.5 M	Partial	\$5 7 N

<sup>1</sup> Project Stage Key: CST = Construction; P = Planning; PE = Preliminary Engineering (studies have begun including environmental, surveys, traffic, etc.); PS&E = Developing design (plans, specifications and estimates); R = ready for construction

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<sup>4</sup> Project is being developed jointly with 0069-02-030 in the San Angelo District

#### **Abilene District: US 87**



#### PROGRAM DESCRIPTION

Abilene is studying potential improvements to US 87 to provide a transportation facility which maximizes the existing four-lane divided highway sections north and south of Big Spring.

These potential improvements align with the goals of the 2020 Ports-To-Plains Corridor Interstate Feasibility Study and would improve connectivity, mobility and promote safety.

#### **PLANNED IMPROVEMENTS**

A range of preliminary alternatives is being considered. These include:

- Construction of a concrete traffic barrier in the US 87 median to promote safe travel.
- Purchase of Access and Right of Way for the future I-27 Corridor.
- Construction of frontage roads, and diamond interchanges with turnarounds at intersections.

#### **PROJECT FUNDING**

Projects are to be proposed Unified Transportation Program and partial construction funding authorized under Category 4: Statewide Connectivity Corridor Projects.

Additional construction funding is needed with source(s) to be determined.

#### **Abilene District: I-27 Support**



#### I-27 has always had tremendous Public Support in Big Spring and Howard County

#### Published: Mar. 20, 2019 at 11:36 PM CDT

On Wednesday afternoon, the Howard County Commissioners Court voiced their approval for another interstate highway to come through Big Spring. The county officials joined their counterparts from the city in support of extending Interstate 27 south from Lubbock.

Currently, I-27 only runs between Amarillo and Lubbock. Officials hope the Federal government extends I-27 south through Lamesa, and have it intersect with I-20 in Big Spring.

"It would help us divert some of this major oilfield traffic off our small roads," Howard County Judge Kathryn Wiseman said. "It will open up a lot of trade, a lot of opportunity for people here in Big Spring."

The potential extension is part of a master plan to have a north-south corridor that runs from border entries like Laredo and Del Rio all the way through West Texas, and up into Colorado.

#### Published: 3:07 AM CDT July 22, 2015

BIG SPRING, TX (KWES) - The Big Spring Economic Development Corporation (EDC) voted unanimously Tuesday night to pass a resolution backing the possible extension of Interstate 27 through the city, along Highway 87.

Similar resolutions have been passed by the Big Spring City Council, Howard County Commissioners Court, Howard College and other entities.

I-27 currently only stretches between Lubbock and Amarillo, but could ultimately act as a trade route from Canada to the southern tip of Mexico, with Big Spring acting as a key destination along the way. Gregg Street would become Business 87, while relief routes along Highway 87 would be developed into the new section of I-27.

"That would make us the crossroads of the nation," said Gloria McDonald, a Ports-to-Plains Alliance board member pushing for local support of the long-term project. "They're already building roads and on their way to making it happen [in Mexico]. This would facilitate the transportation of goods and services, and allow for an economic and industrial boom in Big Spring."

Extending I-27 through the city would also make Big Spring home to two interstate highways; one running north-south and another east-west. This infrastructure is currently only found in five Texas cities.

"A lot of major metropolitan areas have two interstates that cross in their communities," said EDC Executive Director Terry Wegman. "This would make Big Spring one of those communities and provide for potential growth and economic development."

#### **Abilene District: US 87**



The US 87 Truck Relief Route was completed in July of 2020 and consists of a four-lane rural expressway with a wide median. This corridor, which previously ran through downtown Big Spring handles heavy traffic due to Permian Basin oilfield activity.

The Big Spring Relief Route incorporates a three-level interchange at the Interstate 20 which allows the separation of US 87, IH 20, and frontage road traffic. Drivers are safer and experience less congestion thus allowing everyone to get to destinations faster and easier.

This corridor is currently not limited access, but the Abilene District would like to purse this for the future I-27 corridor.

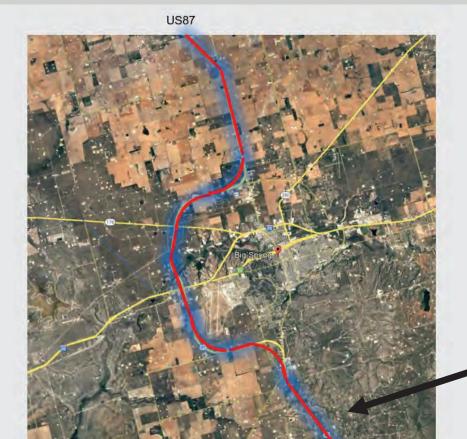




**US87** 

#### **Abilene District: US 87**





#### PROJECT OVERVIEW

Abilene and San Angelo Districts

Howard and Glasscock Counties

**Highway/Limits:** 2 miles north of Glasscock County line to 0.45 mile south of Howard County line

**Length:** Approximately 2.45 miles

#### **Estimated Construction Cost:**

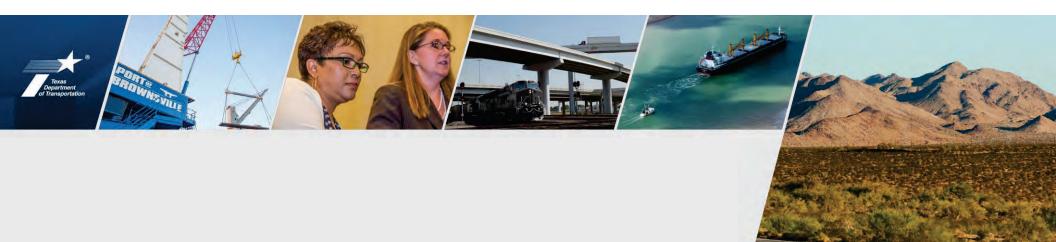
\$11,760,000 (Howard County) \$2,800,00 (Glasscock County)

**CSJ:** 0069-01-061and 0069-02-030

#### **Estimated Letting Date Range:**

FY 2027

**US87** 



Meeting #4

# **Lubbock District Update**

Steven Warren, P.E. Lubbock District Engineer



#### **Lubbock District**





#	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>a</sup>	Funding Status	Funding Gap
1	0068-01-074	U5 87	0.5 MI Morth of FM 42 to 0.5 MI South of FM 41	New Interchange	ÇST	2021	\$21.7 M	\$21.7 M	Full	

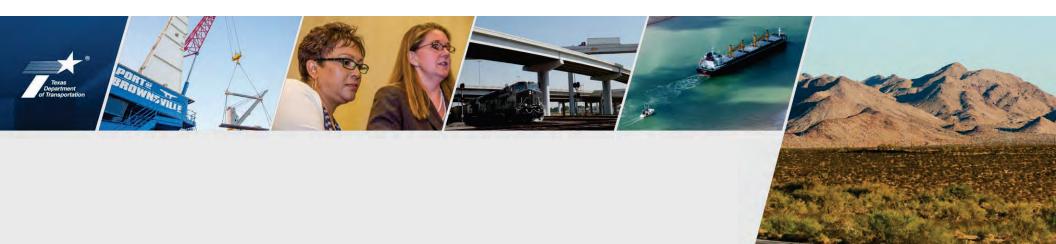
*	CSJ	HWY	Limits	Description	Project Stage <sup>2</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>2</sup>	Funding Status	Funding Gap
2	0068-02-049	US 87	North of SL 472 to South of SL 472	Install Cable Median Barries	PE	2024	\$0.4 M	\$0.4 M	Full	
3	0068-03-034	US 87	South St. 472 to South St. 76	Install Gable Median Barriel	PE	2024	\$3,0 M	\$3,0 M	Full	D
						Total	\$3.4 M	\$3.4 M		

*	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>3</sup>	Funding Status	Funding
4	0068-01-073	US 87	114th Street to 146th Street	Freeway Operational Improvements	PS&E	2027	\$1023 M	\$89 6 M	Partial	\$12.7 M
						Total	\$1023M	\$89.6 M		\$127 N
					Gr	and Total	\$1274 M	\$2147 M		\$127 N

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Meeting #4

# San Angelo District Update

Chris Cowen, P.E. San Angelo District Engineer



## **San Angelo District**





PRO	JECTS UNDER	CONST	RUCTION							
*	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>3</sup>	Funding Status	Funding Gap
1	0463-04-024	SH 158	At SH 137	Construct Overpass	CST	2021	\$26.9 M	\$26.9 M	Full	-
2	0160-01-036	US 277	Dry Devils River to 12 275 MI North of Edwards County Line		CST	2021	\$79 M	\$7.9 M	Full	-
3	0160-02-025	115 277	12:275 Mi North of Edwards County Line to Edwards County Line	Add Passing Lanes	CST	2021	\$10.4 M	\$10.4 M	Full	-
4	0160-03-024	US 277	Sutton County Line to Val Verde County, Line		CST	2021	\$8 0 M	\$8 0 M	Full	-
						Total	\$53.3 M	\$533 M		-

	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>a</sup>	Funding Status	Funding Gap
5	0069-02-0309	US 87	Howard County Line to 0.45 Miles S of Howard County Line	Construct four lane divided highway from a four lane undivided highway	PE	2027	\$3.2 M	\$2.5 M	Partial	\$0.7 M
6		New	Around East side of San Angelo (study underway)	Relief Route	P	TBD	TBD	_	None	
7	V	New	Áround City of Sonora	Relief Route	P	TBD	TBD	+	None	-
						Total	\$32M	\$2.5 M		\$0.7 M
					Gr	and Total	\$56.5 M	\$55.8 M		\$0.7 M

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<sup>4</sup> Source: Recently completed relief route feasibility studies by TxDOT San Angelo District

<sup>5</sup> Project is being developed jointly with 0069-01-061 in the Abilene District

## **San Angelo District – Current Active Construction**





#### 1 SH 158 (at SH 137)

**Description: Construct overpass** 

Let Year: 2021

Contracted Value: \$26,934,934

Anticipated Completion: Spring 2024

- 2 US 277 (Dry Devil's River to 12.275 miles north of Edwards County line)
- 3 US 277 (12.275 miles north of Edwards County line to the Edwards County line)
- 4 US 277 (Sutton County line to Val Verde County line)

Description: Construct Super 2 passing lanes

Let Year: 2021

Contracted Value: \$27,806,975

Anticipated Completion: Summer 2023

## **San Angelo District – Projects Under Development**





#### US 87 (Howard County line to 0.45 miles south)

Description: Expand to four-lane divided highway

Let Year: 2027

Project Estimate: \$2,500,000

#### 6 San Angelo Relief Route

Description: Develop relief route at San Angelo in concert with Ports-to-Plains

Corridor objectives and future Interstate development

Status: Feasibility study completed in FY 2022, schematic development for northern

segment scheduled for this fall

Next project segment scheduled for letting:

#### **US 277 (from US 67 to FM 2105)**

Description: Expand two-lane roadway to controlled-access freeway

Let Year: 2025

Project Estimate: \$40,000,000

#### **7** Sonora Relief Route

Description: Develop relief route at Sonora in concert with Ports-to-Plains

Corridor objectives and future Interstate development

Status: Feasibility study completed in FY 2021

# **San Angelo District – Upcoming Major Preventive Maintenance Projects**





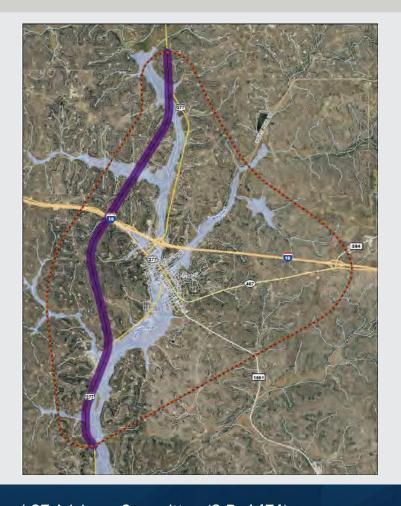
### 8 US 87 (Sterling City to Grape Creek)

Description: Spot base repair and ACP overlay

Let Year: FY 2024

Contracted Value: \$47,000,000

#### **Sonora Relief Route**



# Sonora Relief Route Feasibility Study included the following:

- Existing conditions
- Forecasted conditions
- Stakeholder outreach
- Preliminary alternatives (7)
- Alternative screening
- Advancing alternatives (4)
- Public meetings
- Resolution

Completed in November 2020. SJT is seeking UTP authority to advance to schematic development.

### **San Angelo Northern Relief Route**

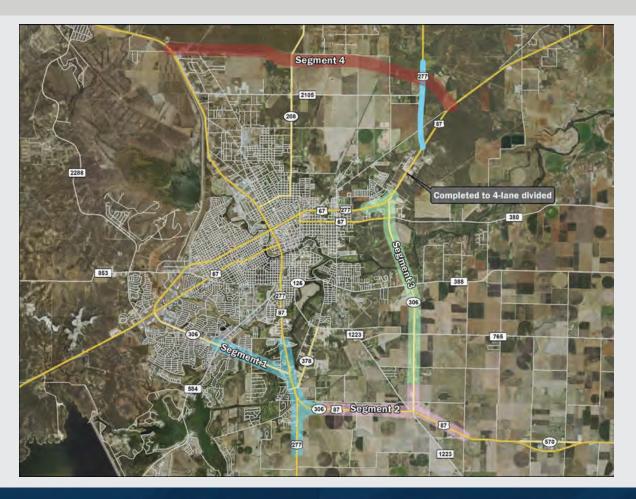


# San Angelo Northern Relief Route Study included the following:

- Existing conditions
- Forecasted conditions
- Stakeholder outreach
- Preliminary concepts (8)
- Concept screening
- Public meetings
- Resolutions and letters of support

Completed in December 2022. Schematic development will proceed this fall.

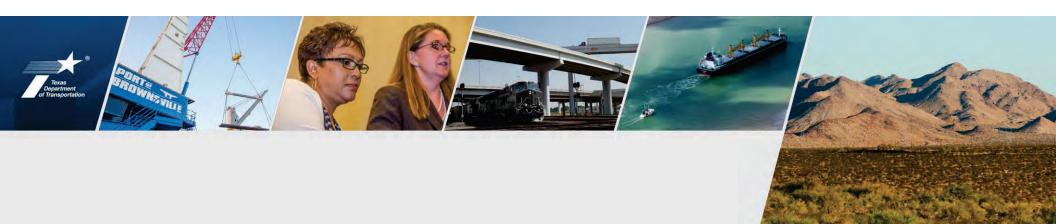
# San Angelo Relief Route Corridor Study Implementation Plan



This study was conducted in February 2023 and identified regional mobility improvement strategies along:

- US 67
- SL 306
- US 87

Improvements were considered to facilitate system linkage and improve contiguous mobility, add capacity, and improve operations and safety.



Meeting #4

# Odessa District Update

Robert Ornelas, P.E.

**Odessa District Director of Transportation, Planning and Development** 

#### **Odessa District**





#	CSJ	HWY	Limits	Description	Project Stage <sup>t</sup>	Let Year	Est Cst Cost <sup>o</sup>	CAT Funding <sup>3</sup>	Funding Status	Funding Gap
1	0005-14-100	IH 20	At Cotton Flat Rd	Reconstruction of Frontage Roads, Ramps U Turns And Interchange	CST	2022	\$68.5 M	\$68.5 M	Full	
2	0005-14-067	IH-20	SL 250 to 0.5 Miles East OF Midkiff Rd	Replace Existing Underpass with A 4-Lane Wide Overpass Structure, Urban Median, Y-Ramps Configuration	CST	2021	\$36.3 M	\$36.3 M	Full	
3	0005-14-084	IH-30	At CR 1250	Construct New Interchange	CST	2021	\$59,1 M	\$591 M	Full	
						Total	\$163.9 M	\$163.9 M		

PRO	JECTS IN 202	3 UTP								
#	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>a</sup>	Funding Status	Funding Gap
4	0005-14-094	1H 20	East of CR 1300 to East of CR 1250	Reconstruction of Frontage Roads. Ramps. U Turns. Interchanges. Convert Frontage Roads to One-Way Operation. Widon From 4 To 8 Lanes.	PS&E	2024	\$129 8 M	\$129 S M	Full	-
5	1718-07-043	SH 349	5H 191 to BI 20-E		P	2029	\$7.0 M	\$7.0 M	Full	=
6	1718-01-035	SH 349	BI 20-E to IH 20	Upgrade to Standards Non-Freeway	P	2029	\$1.4 M	\$1.4 M	Full	-
_						Total	\$198 2 M	\$138.2 M		

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#### **Odessa District**



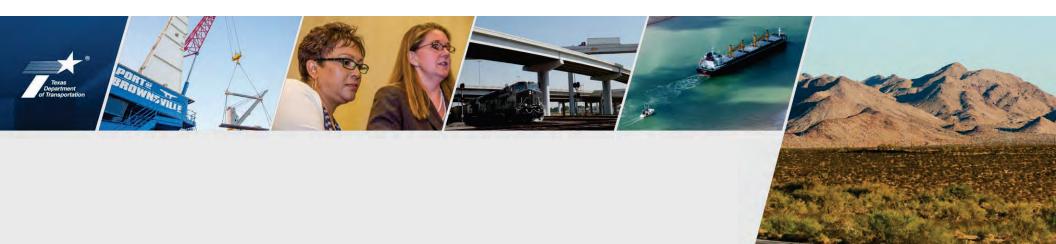


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7	0005-15-093	IH 20	East of SH 349 to East of FM 1208	Reconstruction of Frontage Roads, Ramps, U Turns, Interchanges, Convert Frontage Roads to One-Way Operation, Widen From 4 To 6 Lanes	PS&E	2029	\$385 1 M	\$72.0 M	Partia)	\$313.1
8	0005-14-092	1H-50	East of CR 1250 to East of SH 349	Reconstruction of Frontage Roads. Ramps. U Turns. Interchanges. Convert Frontage Roads to One-Way Operation. Widen From 4 To B Lanca	PS&E	2027	\$123 5 M	\$36.5 M	Partial	\$87.0 M
9	0380-17-007	SH 349	SH 349C to Midland County Line		р	2035	\$25 2 M	-	None	\$25.2 \
10	0380-18-010	SH 349	Martin County Line to FM 1788	Upgrade to Freeway. Add Main Lane» & Frontage Roads	6	2035	\$89.6 M	-	None	\$89.6 A
11	1718-07-046	SH 349	FM 1788 to SH 191		р	2035	\$19.6 M	-	None	\$19.6 N
						Total	\$643.0 M	\$108.5 M		\$53456
					Gr	and Total	19451 M	\$410 6 M	19	\$5345 N

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Meeting #4

# Laredo District Update

Epi Gonzalez, P.E. Laredo District Engineer



### **Laredo District**





	CSJ	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding <sup>2</sup>	Funding Status	Funding
	0299-01-074	115 277	0 63 MI West of SL 79 to 2 L3 MI West or SL 79	Widen Highway to Add Super 2 Passing Lane	CST	2022	\$1.3 M	\$1.3 M	Full	-
	0300-01-105	US 277	0.72 MI East of SL 480 to 2.72 MI East of SL 480	Widen Highway to Add Super 2 Passing Lane	CST	2022	\$2.4 M	52.4 M	Full	-
	0300-02-042	US 277	0.1 Mi West of Maverick/Dimmit County Line to Maverick/Dimmit County Line	Widen Highway to Extend Existing Super 2 Passing Lane	cst	2022	\$0.1 M	\$0.1 M	Full	-
I	0300-03-076	US 277	Dimmit/Maverick County Line to 1.90 MI East of Dimmit/Maverick County Line	Widen Highway to Add Super 2 Passing Lane	CST	2022	\$1.7 M	51.7 M	Full	-
	0037-09-033	US 88	Dimmit Co. Line to 3 442 Miles S of SH 44	Rehabilitation Of Existing Highway	CST	2019	\$48.7 M	\$487 M	Full	
	0037-10-037	US 83	3 442 Mi S of SH 44 to IH35/ USB3 Intersection West Frtg Rd	Rehabilitate Existing Pavement Width Which Includes Grade Ditches, Structures, And Pavement Markings	CSI	2019	\$56.BM	\$66.8 M	Full	-
	0018-05-099	(H.35	IH35/ US83 Intersection W Frig Rd to 0.37 Mi S of US83/ IH35 Int	Rehabilitate Existing Pavement Width Which Includes Grade Ditches Structures And Pavement Markings	CST	2019	\$1.8 M	\$1.8 M	Full	
	0018-06-198	JH 35	0:38 MI South of US59/IH35 INT to 0:80 MI North of US59/IH35 INT	Widen Interstate to 6 Lane	ÇST	2020	\$61 M	\$61 M	Full	_
	0018-06-184	IH 35	0.207 MI West of US59-SL20 / IH35 INT to 0.197 MI South of IH35 / US59- SL20 INT	New direct connector (#8) east I-89W to south IH 35	CST	2020	\$21.9 M	\$21.9 M	Full	-
,	0018-06-183	IH.35	0.454 MI South of IH35 / US59-SL20 INT to 0.732 MI East of US59-SL20 / IH35 INT	New direct connector (#5) weet 1-69W to south IH 35	CST	2020	\$29.2 M	\$29.2 M	Euil	-
	0018-06-136	IH 35	Shiloh Drive to 0.38 MI South of US 59/ IH 35 Int	Widen of Interstate to G-Lane and RR Grade Separation	CST	2020	\$57.7 M	\$57.7 M	Full	-
						Total	\$237.7 M	\$237.7 M		-

<sup>1</sup> Project Stage Key: CST = Construction; P = Planning; PE = Preliminary Engineering (studies have begun including environmental, surveys, traffic, etc.); PS&E = Developing design (plans, specifications and estimates); R = ready for construction

<sup>2</sup> Construction costs only include construction for a traditional Design-Bid-Build. Low bid amount shown for projects under construction. For other projects, estimated construction cost is based on the Future UTP Minimum Funding amount in the TxDOT Connect database.

<sup>3</sup> Includes total authorized construction funding. For projects not under construction, includes funding from one or more UTP funding category through the 2023 UTP.

### **Laredo District**





#	CSI	HWY	Limits	Description	Project Stage <sup>1</sup>	Let Year	Est Cst Cost <sup>2</sup>	CAT Funding	Funding Status	Funding
12	0037-10-041	US 83	Los Botines Ln to US83 / IH35 Underpass	Widen Existing Roadways to Add Lanes and Shoulders	PE	2027	\$3.4 M	\$3.4 M	Full	
13	0018-05-089	IH 35	0.47 Mi South of Uniroyal Interchange to 3.22 Mi North of Uniroyal Interchange	IH-35 Overpass(Reconstructed/New)@Unicoyal Dr & Hachar-Ruethinger	PS&E	2025	\$1021 M	\$110.0 M	Full	
14	0018-06-185	IH 35	0.50 MI East of IH35 to 0.50 MI North of US69	New Direct Connectors (#3 And #6) Northbound and Southbound IH 35 To US 59 EB	PS&E	2026	\$37.8 M	\$392M	Full	
			-			Total	\$143.3 M	\$152 6 M		

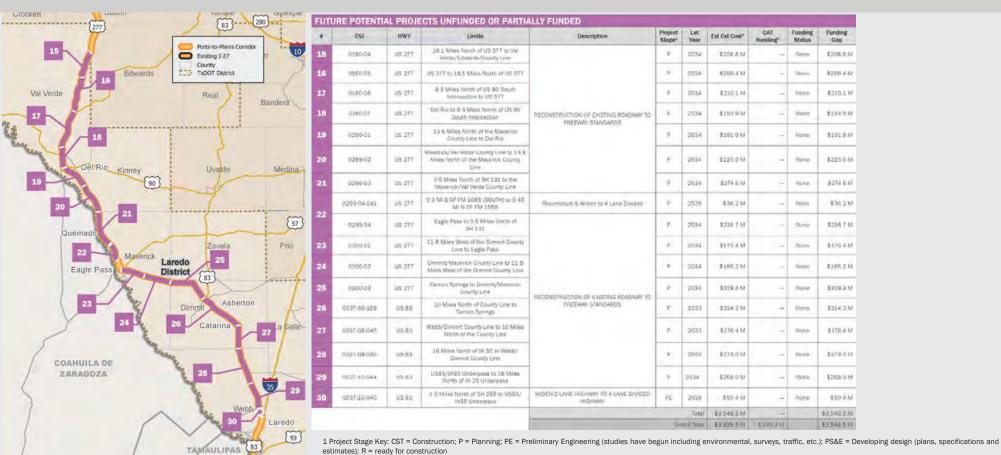
<sup>1</sup> Project Stage Key: CST = Construction; P = Planning; PE = Preliminary Engineering (studies have begun including environmental, surveys, traffic, etc.); PS&E = Developing design (plans, specifications and estimates); R = ready for construction

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#### **Laredo District**





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