

Alternative Impacts

☐ Other agencies / entities

Oklahoma Department of Transportation Project Initiation Report

Report Date: 01/05/2022 Job Piece: 3572804 Div / County: 07 / 43 - LOVE Project ID: J3-5728(004)PM Highway: IS035 Project Description: I-35: RECONSTRUCT TO 6 LANES FROM MM 5.7, N. 2.0 MIS. TO MM 7.7 PS&E: FY 2024 R/W: Drive-out Date: 01/04/2022 Programmed Estimate: \$8,000,000 **EXISTING INFORMATION** Reconnaisance Data Available No Location: **Functional Classification** Area Type: ☐ Urban ☐ Suburban ☑ Rural Terrain Type: ☑ Flat □ Rolling ☐ Mountainous Access Control: ☑ Full □ Partial □ None Highway Type: ☐ Principal Arterial ☐ Minor Arterial □ Collector ☑ Freeway □ Non-NHS ☐ Scenic Hwy ☑ NHS ☑ STRAHNET **Existing Condition** Current ADT: 26100 % Trucks: 24% Con Number of lanes: 4 Lane Width: 12' Outside Shoulder Width: 10' Inside Shoulder Width: 4' ☑ Open Section ☐ Curb & Gutter Divided Median Width: varies from 40' - 99' ☐ Other (describe) Pavement Condition: Good Pavement Type: Concrete Shoulder Type: Shoulder Condition: Good Concrete Storm Sewer ☑ No Storm Sewer Condition: ☐ Yes Sidewalks Right Width: ☑ No Yes Left Width: Bridges within the Project extents: SEE ATTACHED INSPECTION REPORTS **CONSIDERATIONS Environmental** Threatened & Endangered Species, list with seasonal restrictions Endangered Species - Red Knot, Piping Plover, Whooping Crane, Monarch Butterfly Wetlands, list Wetlands can be checked - these shouldn't be a major issue and are located along and outside of the existing right-of-way in a small area or two.

☐ Turnpike Involvement

☐ Metropolitan Planning Organization

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Highway: IS035

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Righ	t of Way / Utilities												
	Additional Right of Way anticipated, list Anticipate constructing within existing right-of-way.												
	Utility Conflicts, list It is believed that there are fiber optic lines that run parallel to the highway, on both sides. Design efforts will be made to try and avoid impacting these facilities.												
Pern	nit Information												
	Design Exception Anticipated: As Required by Design												
	Design exceptions may be needed in order to construct within existing right-of-way.												
	Maintenance Agreements (Lighting, Signals,), list												
	Permits Required: 404 Permit	□ FAA	☑USACE	□ OWRB	□ Railroad	☐ Other							
	Additional Permit Comm	nents:											
Sp	ecial Considerations:		- — — —										

PROPOSED IMPROVEMENTS

Project Intent:

Widen I-35 to accommodate 6 lanes of traffic. Increased traffic volumes are anticipated . With other projects in the 8 Year Construction Work Plan, adding 2 lanes of traffic to this section of highway will allow for 6 lanes of traffic from the Texas S/L to MM 7.7.

Description of Proposed Improvements:

Widen I-35 by adding one additional lane, in each direction, to the existing highway.

Roadway geometric evaluation will determine if the widening will occur on the inside or outside of the existing highway, and may vary within the project extents.

Additional right-of-way is not anticipated, but may require design exceptions to accomplish.

10' inside shoulders are recommended.

The existing pavement is in good shape. Therefore, the widening should be accomplished by adding to the existing pavement. Reconstruction of the existing driving lanes is not anticipated.

The shoulders will need to be removed and rebuilt, where appropriate.

Guardrail is not preferred, but will be considered if it allows construction to remain within the existing right-of-way. It is preferred to extend the existing RCBs to clear zone, but guardrail will be considered if it allows for construction within the existing right-of-way.

Cable barrier will be utilized on this project, but may not be needed in the area where the median gets wider.

Design must take into consideration that two lanes of traffic in both directions must remain open during construction.

New Bridge Info:

Hig	Piece: hway: nject Desc	3572804 IS035 cription:		Div / Cou	•		43 - LO LANES F		15.7, N.	Project II 2.0 MIS. To		3-5728(004)PM 7.7	
		Speed: sired: 75 nimum:	i										
	Potentia	al to transi	fer St	eel Beam	s to Cou	inty:		Yes		No	☑ N	I/A	
Projec	t Termir	ni											
	Beginn	ing of Pro	ject:	MM 5.7, approx. 0.4 miles north of SH-153. This point is also the north end of the adjacent project, to the south, that is already designed, J/ P No. 31892(04).									
	E	End of Pro	ject:	MM 7.7 This point is also the south end of the adjacent project, to the north, that is under construction, J/ P No. 19576(05).									
	Lin	nits of Sur	vey:	Project li	mits, fror	n right-	of-way to r	ight-of-wa	ay.				
	Li	imits of NI	EPA:	designer construction	s, or by t tion and l report ar val. This	he cons Proposand conti	sulting des ed R/W ba ract scope	igner to b sed on th to be sub	e desigr e projec mitted to	ned accordi t descriptio o Environm	ng to th n exter ental P	ted by ODOT ne likely limits of nts in the final trograms Division be used for limits	
Typica	al Sectio	n											
	Open Sec Other	tion		☐ Curb &	Gutter		☑ Di	vided		Median W	idth:	varies from 40' - 99'	
Outsid	Sewer:	s: 6 er Width: ☑ ☑	10' No No	(only □	if needed Yes	d in C&0	Lane Wid Inside Sh G section)	oulder W	′idth: 1 □ Yes	0'			
Overla	av:		No		Yes	7	Γhickness:						
Coldm	-		No		Yes	٦	Γhickness:						
	houlders Width:		No		Yes	١	Width:						
Alignn	nent												
 ☑ Existing ☐ New, located ☐ Parallel lanes, located Decision comments: ☐ Spot Improvements ☐ Horizontal, Description ☐ Vertical, Description: 		ts ption:	0	North North	_ _	South South	0	East East			of existing of existing		
Detou	ır												
	Shoo-fly	, located			North		South		East		West	of existing	

☐ North ☐ South ☐ East

West of existing

Report Date: 01/05/2022

Widening, located

	nway: IS0 lect Description		5: RE	CONSTR	UCT TO	O 6 LANES FR	OM MM	5.7, N. 2.0	MIS.	TO MM 7	7.7	
 □ Crossovers □ Close Road □ Signed Detour, Route Desc: Anticipated Duration of Detour: □ Agreement Required for Detour ☑ Phased Construction, Desc:												
Aesthetics												
	Yes	☑ No										
Traffic	: Items											
Traffic	Management	Plan		No		Yes						
Median Barrier			\checkmark	No		Yes						
_	uardrail			No	$\overline{\mathbf{A}}$	Yes						
	eatment			No	☑	Yes, Type: G		:	_	N 41:		
-	ay Lighting		☑ ☑	No No			☐ Outs	iae		Median		
Traffic Signals			☑	No		Yes						
Misce	llaneous											
Channel Work			\checkmark	No		Relocation		Re-alignme	ent		Cleanup	
Public Involvement			☑ Public Meet			Road Closure Public Meeting Stakeholder M	ing					
PROG	GRAMMING	INFORM	IATIO	ON								
RW Pro	oject Needed		✓	No		Yes						
	Project Neede	ed	√		_	Yes						
	ion Estimate	Э										
Roadway: Bridge: Traffic Control: Signing and Striping:				\$9,000,0	000		Total Co	onstruction:			\$10,768,680	
		\$500,000 \$25,000				Right of Way: Utilities:						
Highway Lighting: Traffic Signals:												
Mobilization:			\$446,000									
Staking			\$199,420									
E & C:				\$598,2	260		Total Es	timate:			\$10,768,680	
Comme	ents:											

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Estimate: Letting Date: / Project Length:

Work Type: Description:

Attendees

Brian Nusbaum, Project Management Division Jason Boomer, Project Management Division Daniel Nguyen, Project Management Division

Jay Earp, Field District 7 Cole Vonfeldt, Field District 7 Ron Brown, District 3 Wendy Ross, District 3

Matthew Blakeslee, District 3

Jon Larsen, District 3

Randy Woods, Roadway

Justin Hernandez, Bridge Design Division

Kyle King, Survey Division Shawn Smith, Survey Division

Joe Brutsche, Environmental Programs Division

Bill Wilkinson, District 3 Daryl Williams, Survey

Roland Sison, Bridge Design Division

Greg Worrell, Environmental Programs Division

Amanda Alexander, Environmental Programs Division

Carissa Russell, Roadway Design Division

Steven Bowen, Roadway Design Division, Geometrics

Jeffrey Hamilton, Roadway Design Division, Aerials

Leslie Lewis, Bridge Division - Hydraulics

Cody Hamblin, Traffic Engineering & Operations Division

Mike Davenport, District 3 Preston Hiemstra, District 3 Chance Kendall, District 3

Garrett Massey, E.I.T.

Aileen Valdes-Montijo, E.I.T.

Jason Giebler, Bridge Design Division

Morgan Janae Miller, E.I.T.

Report Author: Brian Nusbaum