

Lubbock Outer Route Study Wednesday, October 30, 2013, 10:00 AM TxDOT Lubbock District Office, Bluebonnet Room – Training Center FINAL Stakeholder Meeting Summary

Name	Organization
Members Present	
Nicholas Olenik	Lubbock County
Mayor Glen Robertson	City of Lubbock
H. David Jones	Lubbock Metropolitan Planning Organization
Neil Welch	City of Lubbock
Drew Paxton	City of Lubbock
Mike Lamberson	City of Slaton
Darrell Newsom	City of Wolfforth
Doug Hutchinson	City of Wolfforth
Brian Baker	S. Plains Community Action Association
David Vroonland	Frenship ISD
Pat Henderson	Cooper ISD
George McMahan	W. TX Home Builders Association
Stacy Smith	Plains Cotton Growers
Mark Heinrich	Lubbock County Commissioner

To view to complete meeting sign-in sheets, see Attachment 1

MEETING OBJECTIVES: Identify preliminary options for route evaluation for the Lubbock Outer Route Study

Welcome/Introductions......Doug Eichorst, P.E. Mr. Eichorst briefly explained that the process for considering a new outer route started about five years ago and now is the time to move forward. Phase 1 consisted of a feasibility study, which concluded that a 4-lane divided highway could be feasible by 2030, and a freeway could be feasible by 2050 on the south and west side of Lubbock. The next phase is to identify route alternatives. Today's meeting will begin this process.

Phase 1, The Feasibility Study, eliminated further consideration of the northern and eastern portions of what was initially considered the outer loop. These corridors are not projected to experience enough growth to support a new route at this time. The remaining corridors (south and west side of Lubbock) make up the Lubbock Outer Route. This group, along with public input, will help identify route alternatives to carry forward

into an environmental study. The construction of Lubbock Outer Route could be phased with frontage roads being built first and, as the need for capacity grows, could be upgraded to a freeway with frontage roads.

The option along FM 1585 has some issues due to development, the sports complex, and existing plats. The FM 1585 segment is being proposed for west of Wolfforth. There are fewer restrictions following a route that goes by Reese Technology Center along Research Blvd./Quitsna Ave. At Shallowater, two options are suggested to connect to US 84. On the south, it is suggested to utilize FM 1585 as much as possible. Mr. Warren emphasized these options as very preliminary, based on "windshield" analysis and intended to be a starting point for stakeholder input.

The committee reviewed the preliminary options, marked up the maps with information related to future growth, parcel ownership information, known utilities and easements, and came up with revised options for evaluation by TxDOT and the consultant team. These options will be evaluated using the evaluation criteria such as connectivity, costs including right-of-way acquisition, and environmental impacts. The revised options will be sent to the committee for additional feedback.

Review Draft Evaluation Criteria Steve Warren, P.E.

Mr. Warren went over the preliminary list of criteria for evaluating the proposed options. Criteria included congestion, safety, and socioeconomic impacts including converting farmland to residential or something other than agricultural use. Criteria listed under environmental factors include impacts to playa lakes and wetlands, historic sites and landmarks, and cemeteries, as well as old underground tanks and pipeline crossings. Finally, construction cost and other engineering components will be evaluated. Mr. Warren asked the committee to review the evaluation criteria and send comments on additional evaluation criteria that should be considered.

The first public meeting for Phase 2 will likely be in late January/early February. Preliminary options will be presented to the public along with initial evaluation of each option. The committee will meet approximately two weeks before the public meeting to preview and provide feedback on the information.

Next Steps......Doug Eichorst, P.E. Next steps include updating the project website to include all members of the Stakeholder Committee and sending the map with the updated preliminary options to the committee. These maps may be shared with others to gather feedback and comment. The next stakeholder committee meeting will be in mid-late January, approximately two weeks ahead of the first public meeting.

Next meeting will be in January 2014, approximately two weeks prior to the first public meeting.

Attachments:

- 1. Sign-in sheets
- 2. Agenda
- 3. Preliminary Evaluation Criteria

Meeting Staff:

Doug Eichorst, Steve Warren, Jerry Cash, Karen Bradshaw, Joni Hutson, Cary Karnstadt, Jefferson Grimes (TxDOT)

Nishant Kukadia, Chris Lazaro (Jacobs)

Sonia Jimenez (Ximenes & Associates)

Sign-in sheets

Lubbock Outer Route Study Stakeholder Meeting Wednesday, October 30, 2013, 10:00 AM TxDOT Lubbock District Office – Windmill Room 135 Slaton Road, Lubbock, TX 79404

<u>Members</u>

, Wednes	Attending (√)	Member	Representing	Alternate (Print Name)	Signature
Wednesday October 30, 2013 10:00 am		H. David Jones	Lubbock Metropolitan Planning Organization		
9r 30, 20	V	Nick Olenik	Lubbock County		
13 10:0	\checkmark	Mayor Glen Robertson	City of Lubbock		
0 am	\checkmark	Neil Welch	City of Lubbock		
	\checkmark	Drew Paxton	City of Lubbock		
	V	Mike Lamberson	City of Slaton		
	V	Darrell Newsom	City of Wolfforth	Doug Hutcheson	Daver Hutakes
Page 5 of 13		Brian Baker	South Plains Community Action Association		<u>O Presenta a constructores de la constructore</u>
		George McMahan	West Texas Home Builders Association		
		Stacy Smith	Plains Cotton Growers		
	V	David Vroonland	Frenship ISD		
		Pat Henderson	Cooper ISD	(Feltland

Lubbock Outer Route Study Stakeholder Meeting Wednesday, October 30, 2013, 10:00 AM TxDOT Lubbock District Office – Windmill Room 135 Slaton Road, Lubbock, TX 79404 General Sign-in

Name (Please Print)	Representing	E-mail address (optional)
Sonia Jimenez	Ximenes - Assoc.	Sjimenez @ Xa-sa. com
CARY KARNSTADT	TX DOT - AUSTIN	
Joni Hutson	TXDOT-LBB	joni. hutsone txalot.gov
KarenBradshaw	TXDOT - ENV	Kabradshaw@ txdot.gov
NISHANT KUKADIA	JACOBS	NISHANT. KUKADIA @ JACOBC. CON
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STEVE WARREN	TXDOT-BLB3	
Glen Kobertson	Lubbock	get grobertson emplobbock. US
VERRY CASH	TXPOT-LBB	
MARKYFEIN RICH	Libbale wints	Mheinrich & cook black. ty. up
CHRIS LAZARO	Jacobs	

Page 6 of 13

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Agenda

AGENDA

Lubbock Outer Route Study Stakeholder Meeting #2 Wednesday, October 30, 2013, 10:00 AM – 12:00 PM TxDOT Lubbock District Office 135 Slaton Road, Lubbock, TX 79404 Room: Windmill Room

MEETING OBJECTIVES: Review preliminary options and public outreach tools for the Lubbock Outer Route Study

Welcome/Introductions	.Doug Eichorst, P.E.
Review of last Meeting Summary	. Steve Warren, P.E.
Review Preliminary Options	. Steve Warren, P.E.
Review Draft Evaluation Criteria	. Steve Warren, P.E.
Public Involvement	. Steve Warren, P.E.
Next Steps	.Doug Eichorst, P.E.

Adjourn

Preliminary Evaluation Criteria

Preliminary Evaluation Criteria for Lubbock Outer Route Draft – October 28, 2013

Congestion / Mobility

Average Daily Traffic for segments at the end (from US 84S to US 87, and US 84N to SH 114) Average Daily Traffic for the entire corridor Population served (5 mile buffer/10 mile buffer)

<u>Safety</u>

Annual potential for reduction in crashes

Socio-economic

Potential impact to tax rolls Potential Displacements Land Use (acreage of each land use) (including future land use)

Environmental Factors

Floodplains ⁱ Additional Impervious Cover Wetlands - acres (National Wetlands Inventory) Playa Lakes (Number and acres) Number of Water Wells No of streams crossed Acreage of water bodies Potential Threatened & Endangered (T&E) species habitat in acres[#] Number of potential historic sites Number of cemeteries Number of National Historic Register sites Number of Recorded Texas Historic Landmarks Number of Official Texas Historical Markers Number of acres with an elevated potential for archaeological resources " Number of potential Hazmat sites Acreage of Prime Farmland Number of potential traffic noise receptors Number of Oil/Gas wells **Oil/Gas Pipeline Crossings**

Engineering

Amount of existing pavement utilized

Amount of additional right-of-way required

- Construction cost
- No. of stream crossings
- No. of bridges

ⁱ Will be calculated initially and updated based on field work

" Will be added after field work

Preliminary Options

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