

AGENGA

PROJECT:	Cordova Ro	1- SH 46 to SH 123	DATE:	February 10 th , 2023
CONFERENCE	ELOCATION:	Virtual – Teams Meeting	CONFERENCE DATE:	February 10 th , 2023
PURPOSE OF MEETING:		ENV Status Update		
ATTENDEES:		PD: John Tyler, Jake Powell, RKCI: Brittney Davis	Steven Tate	
FROM:		John Tyler, P.E., RAS	PROJECT NO.:	12775-00

DISCUSSION:

Schedule-Current design schedule (dependent of AFA)

- DCC 4/2022 based on TxDOT's ability to participate due to AFA status
- 30% DDRT / Schematic 05/2023- Full TxDOT schematic
- 60% DDRT 09/2023- Following TxDOT procedures may require PDCC (pavement design review) and DSRT (safety review) at the 30% or 60% level.
- 90% DDRT 112/2023 (Hold plans during ROW / Utility)- Shown as 100% in contract, plans ready to let but there will be ~14 month period for ROW acquisition, utility relocations, etc. Certification will not be ready until utilities and ROW are clear.
- Final Plans 4/2025- 8/2025 letting, final plans 5 months prior to being let.

Project Development Updates

- ROE on-going. CoS sent project introduction letters to residents.
- SharePoint site created with ROE tracking information- Access needed?
- Initial traffic projections complete, submitted to TxDOT for review (waiting of AFA)
- Geotechnical field investigations complete, laboratory
- Topographic survey complete
- Existing ROW resolution and mapping 99% complete, final deliverable next week
- Evaluated alignment alternatives
- Development of preliminary typical sections
- Conducted geometric workshop with CoS and Guadalupe County
 - o Preliminary schematic and alternatives available

TxDOT Environmental Initiation

- TxDOT ECOS documentation for TxDOT
 - o What information is necessary to complete this process
 - What can be done now?

Transportation | Water Resources | Land Development | Surveying | Environmental

MEETING AGENDA

Dolorosa - Frio St. to Flores St. February 9, 2023 Page 2 of 2

Environmental Document

- CE vs EA
 - o Technical differences
 - o Schedule impacts
- ROW impacts
 - Preferred alignment shown in preliminary layout has the following
 - 48 impacted parcels
 - ~24 AC of acquisition
 - Alternative of interest
 - ~33 AC
 - Potential for donation of existing ROW
- Conservation easements
 - Unknown at Big Red Barn and electrical sub-station
 - Impact to ENV document?
 - o RKCI have the ability to determine conservation easements?

END OF MEMO

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