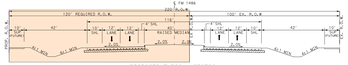
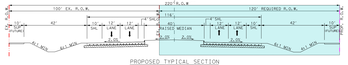
FM 1486 ALTERNATIVES- FROM FM 1774 TO JACKSON RD



PROPOSED TYPICAL SECTION
FM 1486 FROM FM 1774 TO JACKSON RD
ALTERNATIVE-1 WIDEN TO THE WEST
SCALE = NTS

PROPOSED TYPICAL SECTION
FM 1486 FROM FM 1774 TO JACKSON RD
ALTERNATIVE-2 WIDEN ON BOTH SIDES
SCALE = NTS



PROPOSED TYPICAL SECTION
FM 1486 FROM FM 1774 TO JACKSON RD
ALTERNATIVE-3 WIDEN TO THE EAST
SCALE = NTS

EXISTING TYPICAL SECTION
FM 1486 FROM FM 1774 TO JACKSON RD
SCALE = NTS

ALTERNATIVE-1 WIDEN TO THE WEST

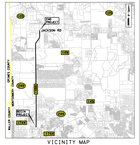
ALTERNATIVE-2 WIDEN ON BOTH SIDES

ALTERNATIVE-3 WIDEN TO THE EAST

LEGEND:
- ALTERNATIVE-1
- ALTERNATIVE-2
- ALTERNATIVE-3
- PROP ROW
- EXIST ROW
- PROP CENTERLINE
- EXIST PARCEL
- EXIST TRAFFIC FLOW
- EXISTING SIGNAL
- EXISTING 4-WAY STOP WITH FLASHING RED
- 100-YR FLOOD PLAIN

FUNCTIONAL CLASSIFICATION
MOMTPJ RURAL MAJOR THOROUGHFARE
TXDOT:MAJOR COLLECTOR
DESIGN SPEED=50 MPH

2023 (XXXXXX) ADT
2045 (XXXXXX) ADT



ISANI
TEXAS

PRELIMINARY
NOT FOR CONSTRUCTION, BIDDING OR PERMIT PURPOSES
JOHN T. MONTFORD, P.E.
TEXAS NO. 135000
DATE: 3/21/2024

PROJECT TITLE: FM 1486 PHASE-I EXTENSION
PROJECT LIMITS: FROM FM 1774 TO JACKSON RD

CSJ: XXXXXX
DATE: 3/21/2024

FM 1486 PHASE-I EXTENSION
SCHEMATIC ALTERNATIVE ROW EXHIBIT
PROJECT LENGTH = 7.7 MILES

DESIGNED BY: JMTH
DRAWN BY: N.S.
CHECKED BY: M.M.
DATE: 3/21/2024
SCALE: 1" = 200'
SHEET NO. 1 OF 1

FILE:C:\ACTIVE\13PW\118500.EAD.025010.CAD\MICROSTATION\DESIGN\118500_Schematic Basic Prop.h.dgn
DATE:3/22/2024
TIME:08:48:11 PM