



GENERAL NOTES:

NOTES

1. TYPICAL SECTIONS ARE FOR GRAPHICAL REPRESENTATION AND NOT FOR PROJECT QUANTITY.
2. TYPICAL SECTIONS ARE NOT TO SCALE (NTS)
3. INFORMATION ON DOCUMENT IS FOR VISUAL REPRESENTATION, ENGINEERING DESIGN AND PS&E PLANS TO BE PROVIDED IF PROJECT IS FUNDED.
4. PROJECT IMPROVEMENTS ARE 4 FT WIDE ASPHALT SHOULDER ON EACH SIDE OF THE THE ROAD. ALSO, NEW THERMOPLASTIC PAVEMENT MARKING ALONG PROJECT AND RPM.



PROJECT NAME	SCALE: AS INDICATED	ENGINEER SEAL	DATE	NOTES
ASCENSION ST. TXDOT HSIP EL PASO, TEXAS	DESIGNED BY: _____			
	DRAWN BY: _____			
	CHECKED BY: _____			
COUNTY OF EL PASO TRANSPORTATION PLANNING & ENGR. 200 E.OVERLAND AVE. EL PASO, TEXAS 79901	SHEET TITLE	ROADWAY SAFETY IMPROVEMENTS	SHEET NO.	



Ascencion St. Center Project

Existing conditions show faded stripping, lack of proper street signing, no RPM and the need for proper paved shoulders. New improvement will help to improve current condition to increase driver safety while driving along the 2.20 miles of roadway.



PROJECT NAME ASCENSION ST. TXDOT HSIP EL PASO, TEXAS	SCALE: AS INDICATED	ENGINEER SEAL	DATE	NOTES
	DESIGNED BY: DRAWN BY: CHECKED BY: DATE: 10/16/2020			
COUNTY OF EL PASO TRANSPORTATION PLANNING & ENGR. 200 E. OVERLAND AVE. EL PASO, TEXAS 79901	SHEET TITLE ROADWAY SAFETY IMPROVEMENTS			
	SHEET NO.			