TEXAS DEPARTMENT OF TRANSPORTATION

DALLAS DISTRICT

MOHAMED BUR, P.E., DISTRICT ENGINEER

TXDOT DESIGN SCHEMATIC

IH 635 LBJ EAST PROJECT

FROM EAST OF US 75 TO SOUTH OF IH 30

DALLAS COUNTY, TEXAS

CSJ LIMITS:

2374-01-183: EAST OF US 75 TO MILLER ROAD

2374-01-137I: MILLER ROAD TO WEST OF THE KCS RR

2374-02-053I: WEST OF THE KCS RR TO IH 30

2374-01-180 & 2374-02-144: CONSTRUCT NOISE WALLS

MARCH 14, 2019

SHEET NO. 1 OF 2

ROADWAY PLAN & PROFILE-VOL 1.C.01

CONSTRUCTION PLANS

LIMITS:	E. OF US 75 TO S. OF IH 30	W. OF SOH THOMSON RD TO E. OF MILLER RD
FUNCTIONAL CLASS:	URBAN INTERSTATE	URBAN INTERSTATE
EXISTING:	(4)FR+(6)I+(2)FR+(2)FR	(4)FR+(6)I+(2)FR+(2)FR
TRAFFIC:	2016: 101,000 2040: 200,000	2016: 101,000 2040: 200,000
	2016: 101,000 2040: 200,000	2016: 101,000 2040: 200,000
GENERAL TURNPIKE LIMITS:		65 MPH
MANAGED LANES:		60 MPH
DIRECT CONNECTORS:		45 MPH
FRONTAGE ROAD/SERVICE:		40 MPH
FRONTAGE ROAD/LOCAL:		30 MPH
CROSS STREETS:		40 MPH
SHARED USE PATHS:		10 MPH

HORIZONTAL SCALE: 0 100 200

VERTICAL SCALE: 0 10 20

Pegasus Link Constructors, JV

AECOM

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LEGEND

EX ROW
EX SURVEY BASELINE
EX CENTERLINE
EX PROPERTY LINE
EX EASEMENT TO REMAIN
EX CURVE NUMBER/LINE
EX RAILROAD
EX RAILROAD SIGNAL/GATE
PR ROW
CONCRETE ASPHALT, ALTO, ASPHALT
PR CENTERLINE
PR STEEL RAILING
PR FACE OF PAVEMENT
PR RETAINING WALL
PR BRIDGE RAIL
PR RETAINING WALL (TY)
PR SCREEN WALL
PR NOISE WALL (BY OTHERS)
PR NOISE WALL
PR CHAIN LINK FENCE
EX ROADWAY TO REMAIN
EX BRIDGE TO REMAIN
PR MAINLANES
PR AUXILIARY LANES
PR MANAGED LANES
PR RAMPS
PR FRONTAGE ROAD
PR CROSS STREET PAVEMENT
PR LOCAL ACCESS ROAD
PR DRIVEWAY
PR SIDEWALK
PR APPROACH SLAB
PR PAVEMENT REPLACEMENTS
PAVEMENT - DESIGN TO BE REMOVED
PR SIGN
PR SIGN WITH ILLUMINATION
PR ILLUMINATION SYMBOLS
PR C.I.L.SYMBOLS
PR CONCRETE PUMP
PR TRAFFIC SIGNAL
CURVE ID NUMBER
INTERSECTION ID NUMBER

EXIST ON PAVEMENT
EXIST ON TOP WALL
EXIST ON
SURVEY DATA
PARTIALLY SURVEYED
EXIST ROW
WEST TEXAS TO
EXIST ON TOW TEXAS
EXIST ON TOW TEXAS
COMB RAIL TY CONC
PR TEL
PR TEL ON STREET
PR TEL DUCTS
PR TEL CABLES
PR POLE
EX - EXISTING
PR - PROPOSED

MAY GENERATION PAVEMENT
CROSS SLOPE VARIES
MANAGED LANES
RAMP

GENERAL NOTES

1. ALL DIMENSIONS, ELEVATIONS, AND ANGLES SHOWN ON THESE PLANS ARE BASED ON THE DESIGN SURVEY AND MAPPING.
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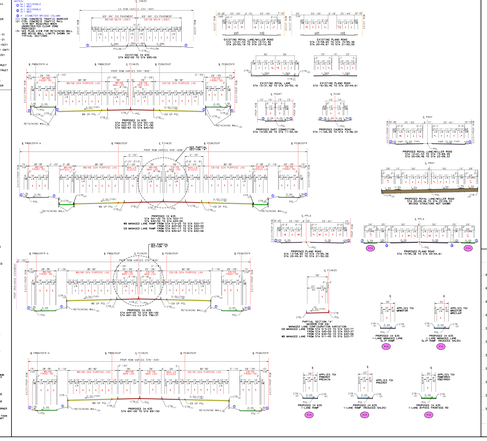
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