TEXAS DEPARTMENT OF TRANSPORTATION

DALLAS DISTRICT

JAMES K. SELMAN, P.E., DISTRICT ENGINEER

DESIGN SCHEMATIC

IH 635 LBJ FREEWAY ULTIMATE DESIGN
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
2374-01-131: MILLER ROAD TO WEST OF THE KCS RR
2374-02-053: WEST OF THE KCS RR TO IH 30
2374-01-180 & 2374-02-144: CONSTRUCT NOISE WALLS

MAY 2018
ROLL 4 OF 24

| | IH 635 | | | IH 30 |
|---|---|---|---|---|
| LIMITS: | FM 1389 (BELT LINE RD) TO US 75 | | | FM 2642 (CLARK RD) TO SH 78 |
| LENGTH: | 14 MILES | | | 5 MILES |
| FUNCTIONAL CLASS: | URBAN FREEWAY | | | URBAN FREEWAY |
| AVERAGE DAILY TRAFFIC: | 2374-01-183: 240,250 (2022) / 319,500 (2042) | | | 2374-02-144: 213,000 (2022) / 284,000 (2042) |
| TRAFFIC DATA: | 2374-01-131: 230,000 (2022) / 306,000 (2042) | | | 2374-02-053: 213,000 (2022) / 284,000 (2042) |
| SCHEMATIC ROLLS: | ROLL 5 | | | ROLL 5 |
| DESIGN SPEED: | 60 MPH | | | 60 MPH |
| MAIN LANES: | | | | 60 MPH |
| MANAGED LANES: | | | | 60 MPH |
| DIRECT CONNECTORS: | | | | 60 MPH |
| FRONTAGE ROADS/STREETS: | | | | 35 MPH |
| RAMPS/CONNECTORS: | | | | 35 MPH |
| CROSSROADS: | | | | 30 MPH |

SHEET INDEX

* FRONTAGE ROADS, CROSS STREETS, DIRECT CONNECTOR, AND RAMP PROFILES FOUND ON ROLLS 11 THROUGH 24.

LOCATION MAP

DALLAS COUNTY, TEXAS

TXDOT DALLAS DISTRICT

TEXAS COUNTY MAP

| | |
|---|---|
| DESIGN SPEED: | 60 MPH |
| ADT (2022): | 240,250 |
| ADT (2042): | 319,500 |
| DHV (2042): | 31,950 |
| T (2042): | 10% |
| D: | 60% |
| R: | 55% |
| V: | 0% |

DATE APPROVED: JULY 27, 2017

VERTICAL SCALE

1in 100 200 400

HORIZONTAL SCALE



## LEGEND

EXISTING RIGHT OF WAY
EXISTING CENTERLINE
EXISTING LANE LINES
EXISTING CURB LINE
EXISTING EDGE OF PAVEMENT
EXISTING RAILROAD
EXISTING CONCRETE PAVEMENT
EXISTING ASPHALT PAVEMENT
EXISTING CONCRETE PAVEMENT
EXISTING CURB LINE
EXISTING EDGE OF PAVEMENT
EXISTING SAFETY END TREATMENT
EXISTING SANITARY SEWER LINE
EXISTING GAS / PETROLEUM LINE
PROPOSED CENTERLINE/RAILING
PROPOSED RIGHT OF WAY
CONSTRUCTION ACCESS EASEMENT/TEMPORARY EASEMENT
PROPOSED ENCROACH EASEMENT
PROPOSED PERMANENT EASEMENT
PROPOSED ACCESS DENIAL
PROPOSED EDGE OF PAVEMENT
PROPOSED TRAFFIC BARRIER
PROPOSED MEDIAN BARRIER
PROPOSED CURB LINE
PROPOSED RETAINING WALL
PROPOSED NOISE WALL
PROPOSED CONCRETE PAVEMENT
PROPOSED ASPHALT PAVEMENT
EXISTING PAVEMENT TO REMAIN
EXISTING BRIDGE TO REMAIN
PROPOSED BRIDGE
PROPOSED BRIDGE CLASS
PROPOSED MANAGED LANES
PROPOSED RAMP
PROPOSED FRONTAGE ROAD
PROPOSED CROSS STREET
PROPOSED BRIDGE
PROPOSED DIRECT CONNECTOR RAMP
PARALLEL TURN RAMP
DIRECT CONNECTOR RAMP
POTENTIAL DEVELOPMENTS
PHARMACY - BY MOOSE TO BE REMOVED
PARCEL ID

## GENERAL NOTES:

1. EXISTING RIGHT-OF-WAY AND LIMITED ACCESS DIMENSIONS ARE BASED ON RECORD INFORMATION.
2. TRAFFIC VOLUMES ARE NOT NECESSARILY APPROVED BY TXDOT FOR DESIGN PURPOSES.
3. MODELING AND DESIGN WILL BE PERFORMED IN ACCORDANCE WITH TXDOT'S ROADWAY DESIGN MANUAL AND OTHER APPLICABLE POLICIES AND GUIDELINES AS DETERMINED BY THE ENGINEER.
4. ALL DESIGN EXCEPTIONS AND VARIANCES TO TXDOT'S ROADWAY DESIGN MANUAL WILL BE APPROVED BY TXDOT PRIOR TO IMPLEMENTATION.
5. EXISTING UTILITY LOCATIONS ARE APPROXIMATE AND BASED ON AVAILABLE RECORDS. THE CONTRACTOR SHALL CONTACT ALL UTILITY COMPANIES AND REQUEST THAT THEY FIELD LOCATE THEIR FACILITIES PRIOR TO CONSTRUCTION.
6. EXISTING UTILITIES SHALL BE RELOCATED BY UTILITY OWNER TO AVOID CONFLICTS WITH PROPOSED CONSTRUCTION. ALL UTILITY RELOCATIONS SHALL BE COORDINATED WITH THE UTILITY OWNER BY THE CONTRACTOR.
7. EXISTING UTILITIES SHALL BE MAINTAINED BY CONTRACTOR UNTIL IT IS DETERMINED BY THE ENGINEER THAT THE UTILITY IS NO LONGER IN USE.
8. CONTRACTOR SHALL NOTIFY THE ENGINEER OF ANY CONFLICTS WITH UTILITIES NOT SHOWN ON THE PLANS.
9. CONTRACTOR SHALL NOTIFY THE ENGINEER AT PRECONSTRUCTION MEETING OF ANY UTILITY WORK THAT WILL BE PERFORMED BY CONTRACTOR.
10. CONTRACTOR SHALL NOTIFY ENGINEER AT LEAST 48 HOURS PRIOR TO ANY UTILITY WORK BEING PERFORMED BY CONTRACTOR.
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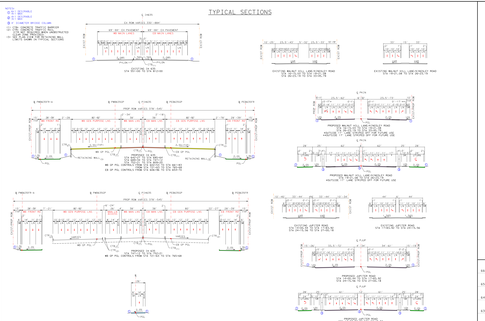
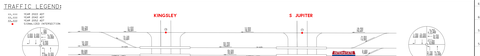
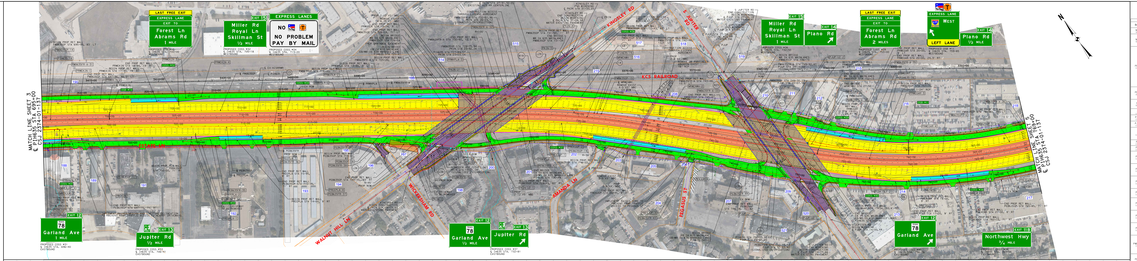
## TYPICAL SECTIONS



## TRAFFIC LEGEND:



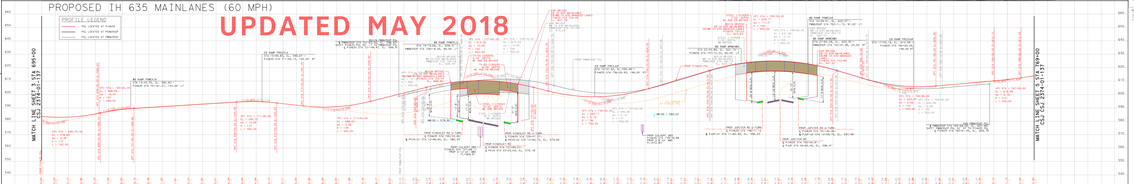

TRAFFIC DIAGRAM




## PROPOSED IH 635 MAINLANES (60 MPH)

PROFILE LEGEND
- PVI LOCATED AT POINT
- PVI LOCATED AT PASSAGE
- PVI LOCATED AT PRESSURE

**UPDATED MAY 2018**




## HORIZONTAL ALIGNMENT DATA

| ROADWAY | CURVE | P.I. Sta. | DELTA | RADIUS | DEGREE OF CURVE | TANGENT | CHORD BEARING | CHORD | BACK TANGENT | AHEAD TANGENT |
|---|---|---|---|---|---|---|---|---|---|---|
| MAIN LANE | PC | 1+00.00 | | | | | | | N 89°59'59" E | |
| | PI | 1+00.00 | 0°00'00" | 0.00 | 0°00'00" | 0.00 | | | | |
| | PT | 1+00.00 | | | | | | | | |
| | PC | 1+00.00 | | | | | | |