ATTACHMENT A: EXHIBITS

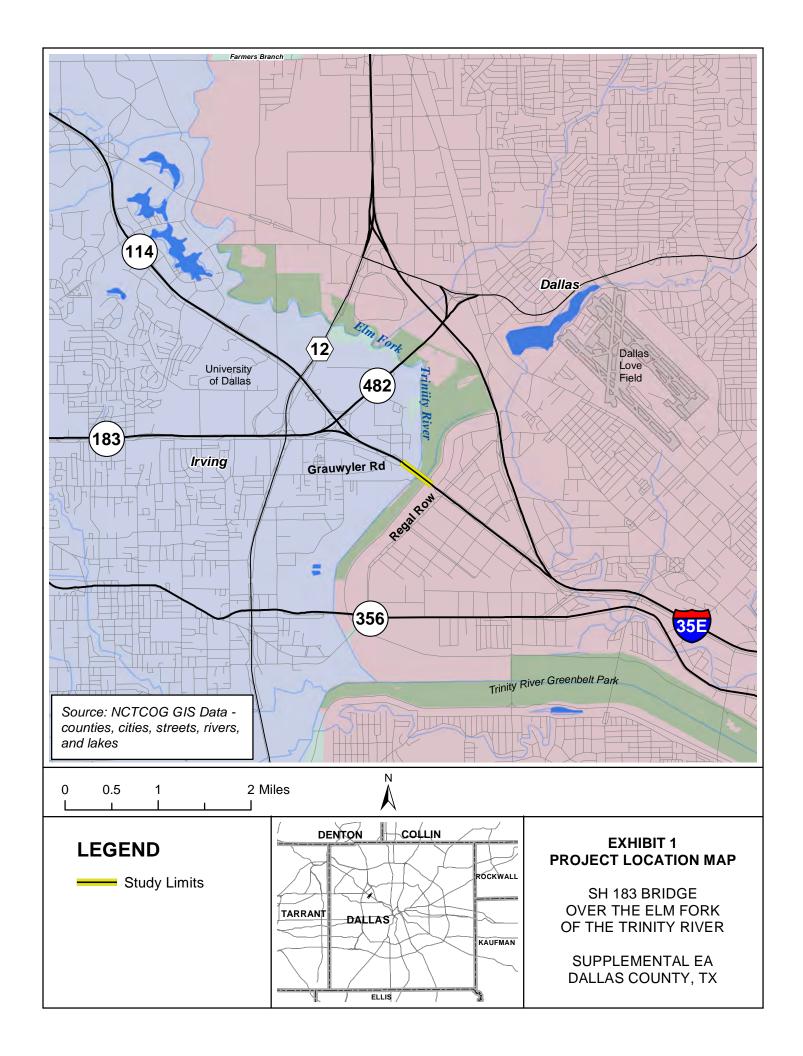
Exhibit 1: Project Location Map Exhibit 2: FEMA Floodplain and USGS Quadrangle Map

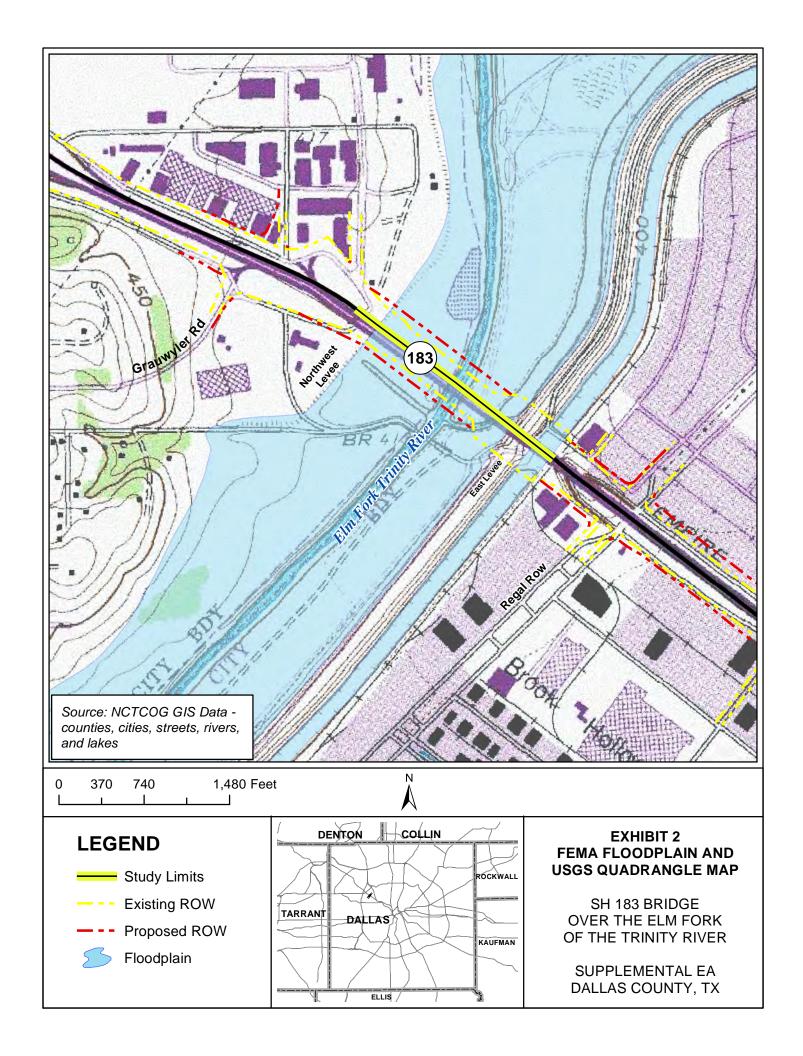
Exhibit 3: Typical Sections

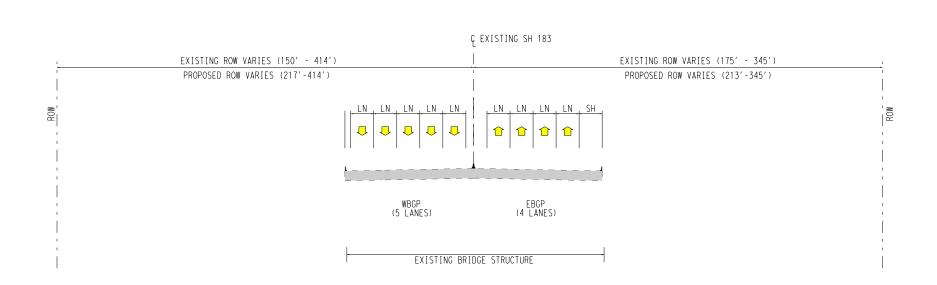
Exhibit 4: Proposed Schematic Plans

Exhibit 5: Section 404 Impacts
Exhibit 6: Vegetation Impacts

Exhibit 6: Vegetation Impacts Exhibit 7: Hazardous Materials







SH 183 - EXISTING TYPICAL SECTION (On Structure over Elm Fork of the Trinity River)

LIST OF ABBREVIATIONS

€ = CENTERLINE
EBGP = EASTBOUND GENERAL PURPOSE LANE
LN = LANE
ROW = RIGHT-OF-WAY
SH = SHOULDER
WBGP = WESTBOUND GENERAL PURPOSE LANE

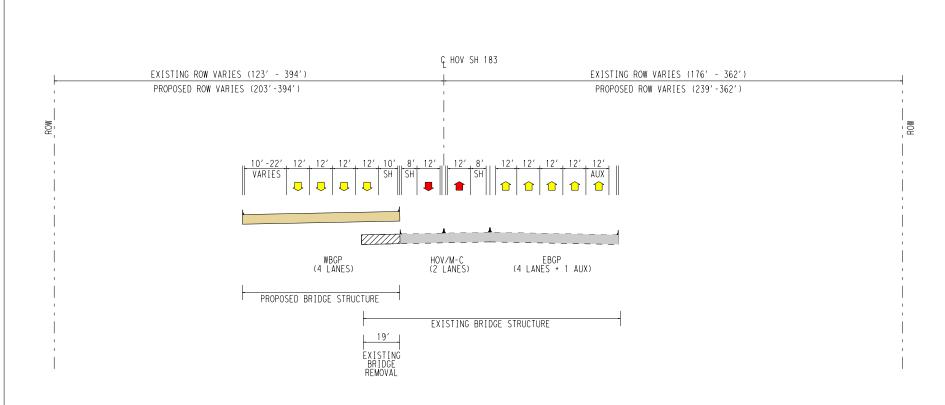


EXHIBIT 3
EXISTING AND PROPOSED
TYPICAL SECTIONS

SHEET 1 OF 4 SH 183 BRIDGE OVER THE ELM FORK

OF THE TRINITY RIVER

SUPPLEMENTAL EA DALLAS COUNTY, TX



SH 183 - PROPOSED BASE PROJECT IMPROVEMENTS - TYPICAL SECTION (On Structure over Elm Fork of the Trinity River)

LIST OF ABBREVIATIONS

AUX = AUXILLARY LANE

Q = CENTERLINE
EBGP = EASTBOUND GENERAL PURPOSE LANE
HOV = HIGH OCCUPANCY VEHICLES
HOV/M-C = CONCURRENT HOV/MANAGED LANE
ROW = RIGHT-OF-WAY
SH = SHOULDER
WBGP = WESTBOUND GENERAL PURPOSE LANE

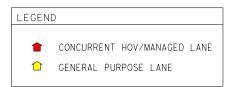
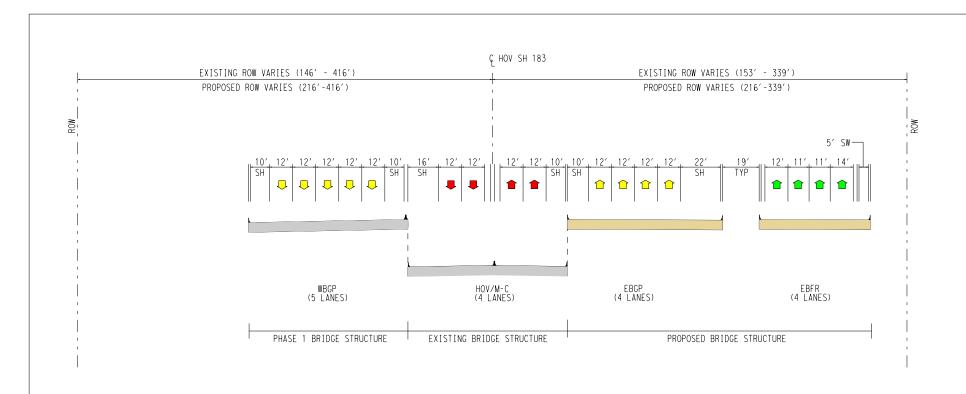


EXHIBIT 3
EXISTING AND PROPOSED
TYPICAL SECTIONS

SHEET 2 OF 4
SH 183 BRIDGE
OVER THE ELM FORK
OF THE TRINITY RIVER

SUPPLEMENTAL EA DALLAS COUNTY, TX



SH 183 - PROPOSED ADDITIONAL CONSTRUCTION COMPONENT IMPROVEMENTS - TYPICAL SECTION (On Structure over Elm Fork of the Trinity River)

LIST OF ABBREVIATIONS

4 = CENTERLINE

EBFR = EASTBOUND FRONTAGE ROAD

EBGP = EASTBOUND GENERAL PURPOSE LANE HOV = HIGH OCCUPANCY VEHICLES

HOV/M-C = CONCURRENT HOV/MANAGED LANE

ROW = RIGHT-OF-WAY

SH = SHOULDER

SW = SIDEWALK

WBGP = WESTBOUND GENERAL PURPOSE LANE

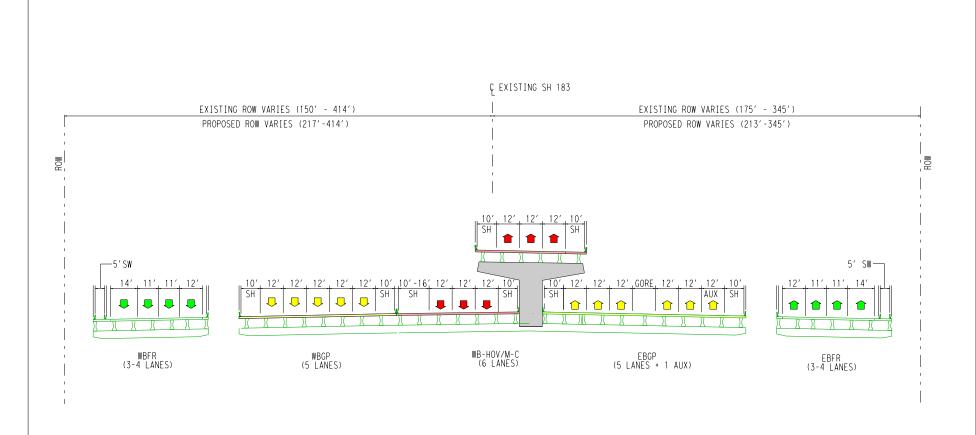
LEGEND CONCURRENT HOV/MANAGED LANE GENERAL PURPOSE LANE FRONTAGE ROAD LANE

EXHIBIT 3 **EXISTING AND PROPOSED TYPICAL SECTIONS**

SHEET 3 OF 4

SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER

SUPPLEMENTAL EA DALLAS COUNTY, TX



SH 183 - PROPOSED FINAL PHASE IMPROVEMENTS - TYPICAL SECTION (On Structure over Elm Fork of the Trinity River)

LIST OF ABBREVIATIONS

4 = CENTERLINE

EBFR = EASTBOUND FRONTAGE ROAD

EBGP = EASTBOUND GENERAL PURPOSE LANE HOV = HIGH OCCUPANCY VEHICLES

HOV/M-C = CONCURRENT HOV/MANAGED LANE

ROW = RIGHT-OF-WAY

SH = SHOULDER

WBFR = WESTBOUND FRONTAGE ROAD

WBGP = WESTBOUND GENERAL PURPOSE LANE

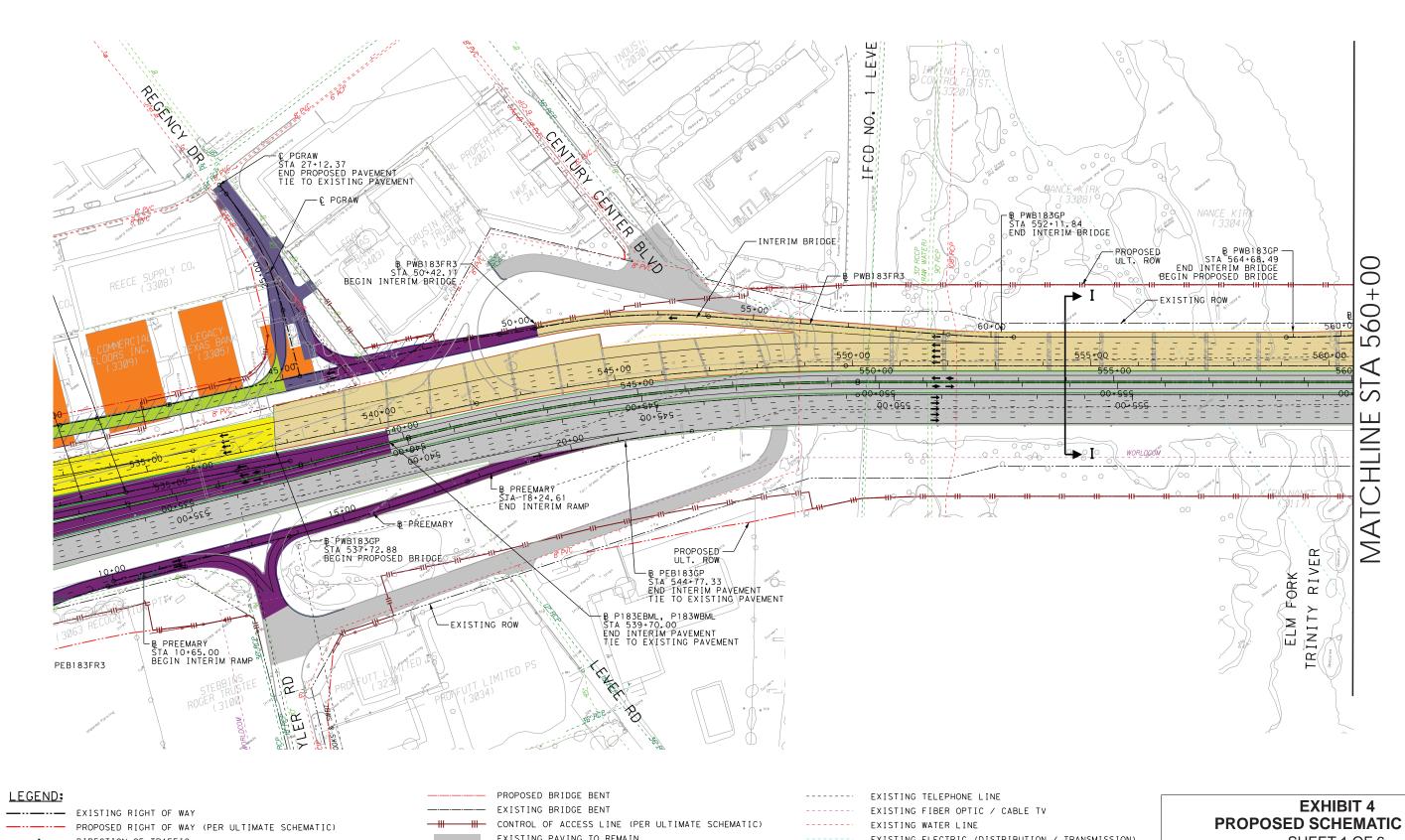
CONCURRENT HOV/MANAGED LANE
GENERAL PURPOSE LANE
FRONTAGE ROAD LANE

EXHIBIT 3
EXISTING AND PROPOSED
TYPICAL SECTIONS

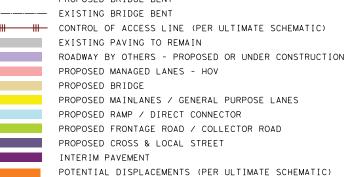
SHEET 4 OF 4

SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER

SUPPLEMENTAL EA DALLAS COUNTY, TX



DIRECTION OF TRAFFIC MANAGED LANE EXISTING PROPERTY LINE PAVEMENT EDGE PROPOSED CENTERLINE & OR BASELINE & PROPOSED RETAINING WALL - PROPOSED NOISEWALLS (PER ULTIMATE SCHEMATIC) - EXISTING NOISEWALLS (ULTIMATE BUT ALREADY CONSTRUCTED)



EXISTING ELECTRIC (DISTRIBUTION / TRANSMISSION) EXISTING WASTE WATER EXISTING GAS / PIPELINE EXISTING STORM SEWER

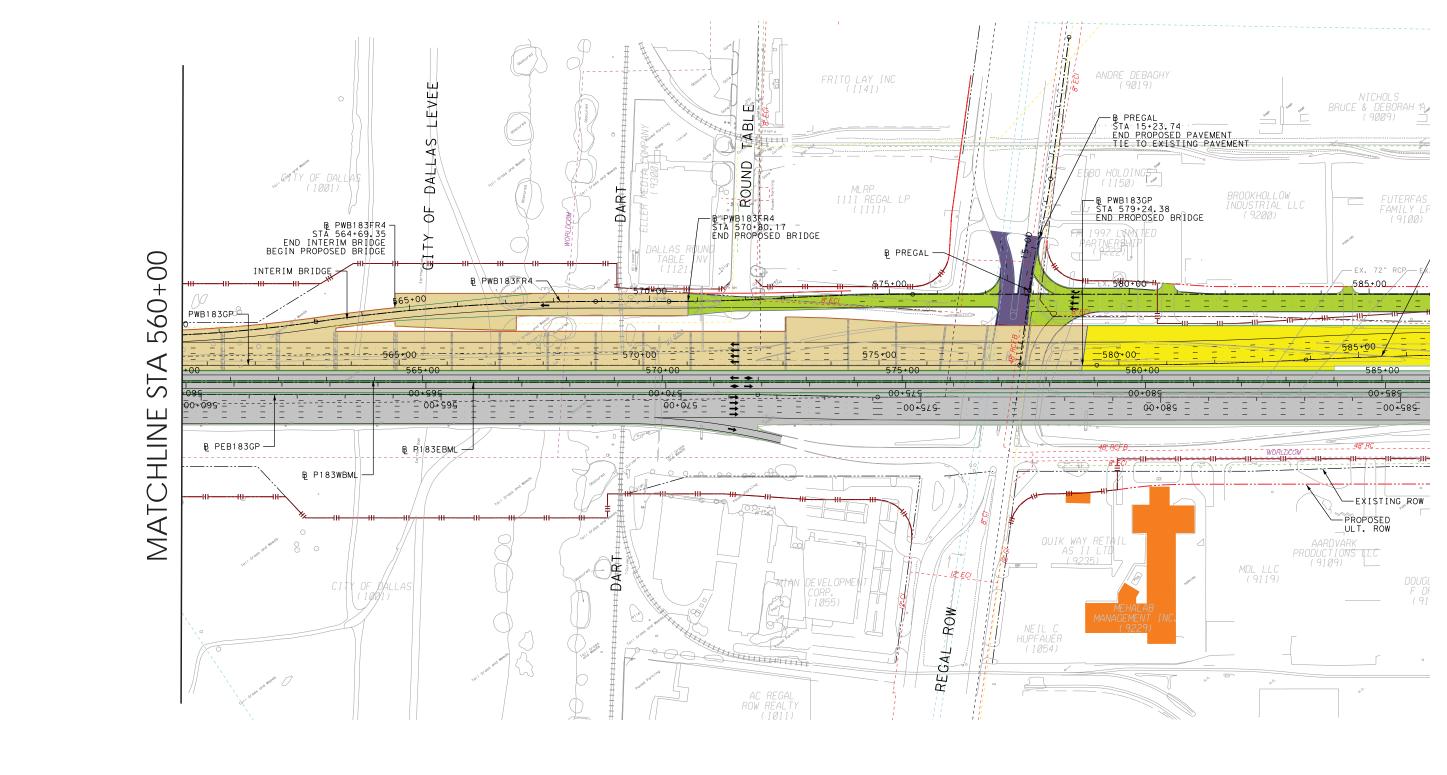
SOURCE: TxDOT DRAFT PHASE 1 SCHEMATIC (AUG 2013)

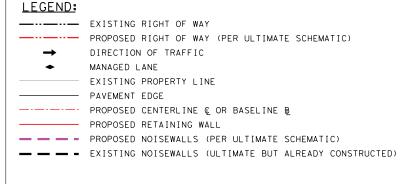
NOT TO SCALE

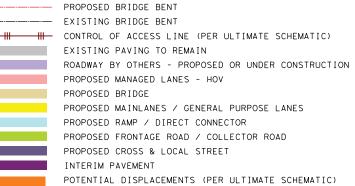
PROPOSED SCHEMATIC PLANS

SHEET 1 OF 6

BASE PROJECT IMPROVEMENTS SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER







----- EXISTING TELEPHONE LINE
----- EXISTING FIBER OPTIC / CABLE TV
----- EXISTING WATER LINE
----- EXISTING ELECTRIC (DISTRIBUTION / TRANSMISSION)
----- EXISTING WASTE WATER
----- EXISTING GAS / PIPELINE
----- EXISTING STORM SEWER

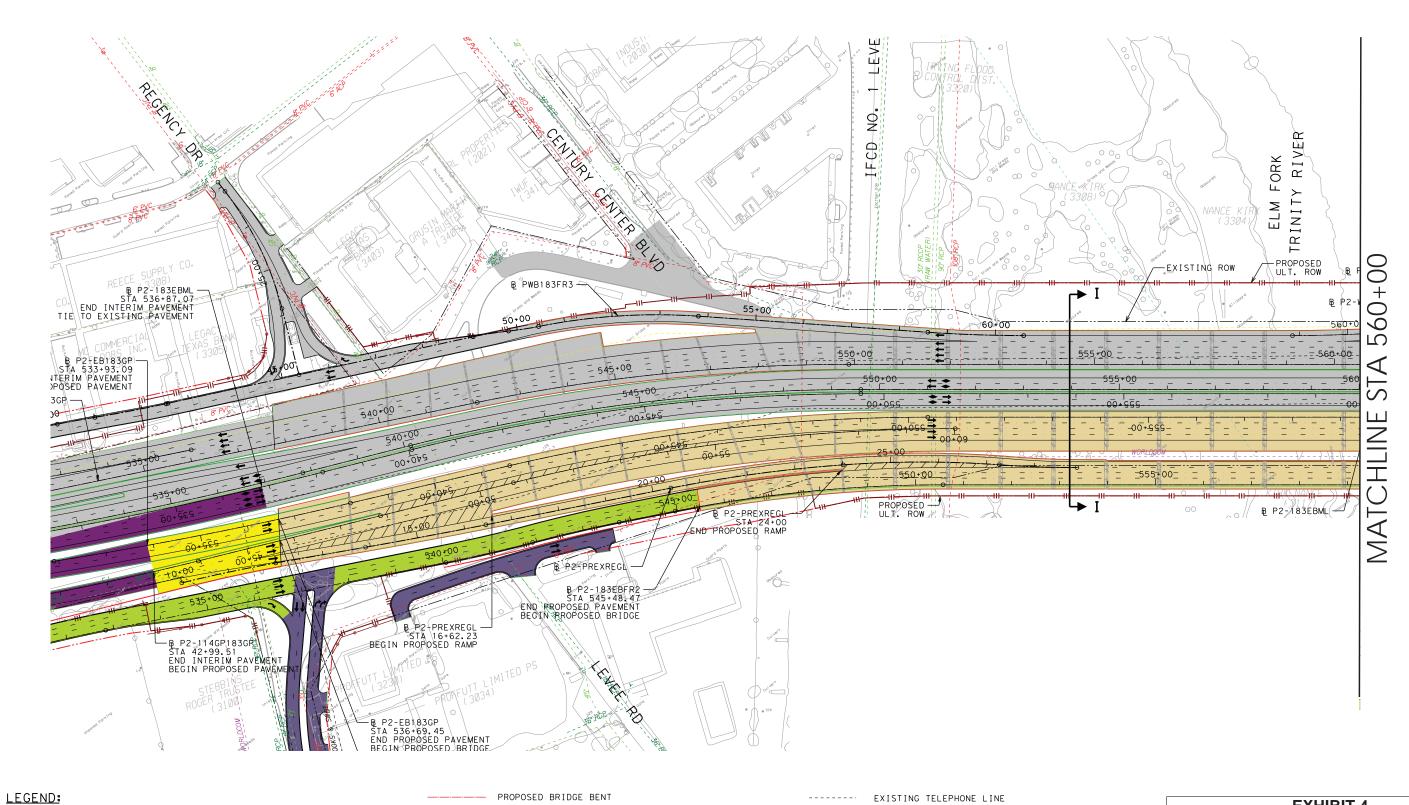
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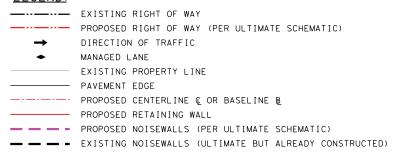
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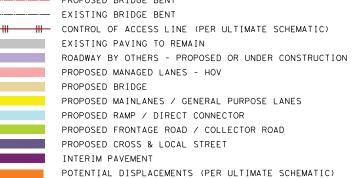
EXHIBIT 4 PROPOSED SCHEMATIC PLANS SHEET 2 OF 6

SHEET 2 OF 6

BASE PROJECT IMPROVEMENTS SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER







EXISTING TELEPHONE LINE
EXISTING FIBER OPTIC / CABLE TV
EXISTING WATER LINE
EXISTING ELECTRIC (DISTRIBUTION / TRANSMISSION)
EXISTING WASTE WATER
EXISTING GAS / PIPELINE
EXISTING STORM SEWER

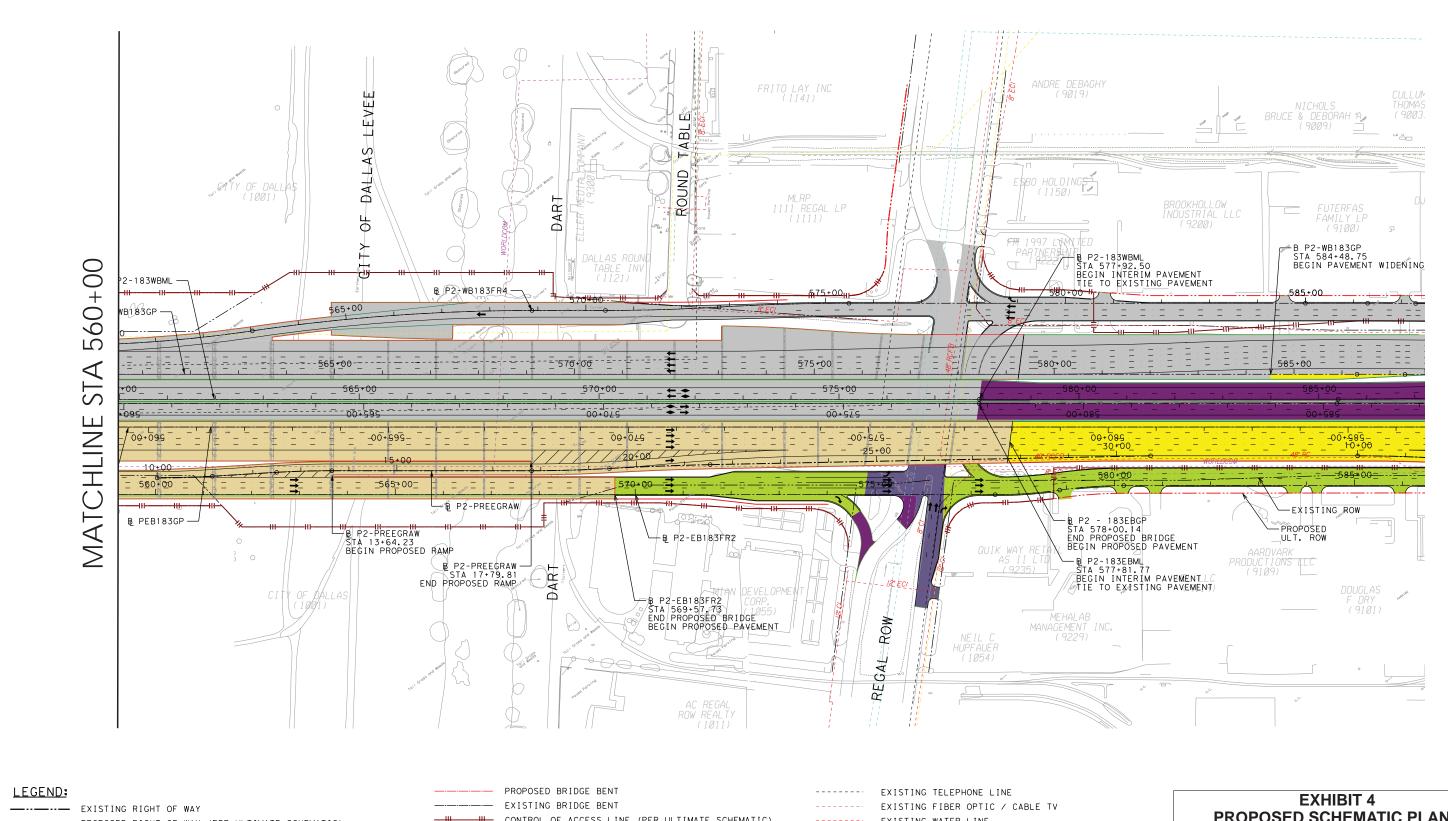
SOURCE: TXDOT DRAFT

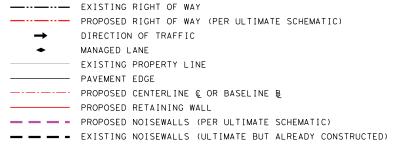
SOURCE: TXDOT DRAFT PHASE 2 SCHEMATIC (AUG 2013)

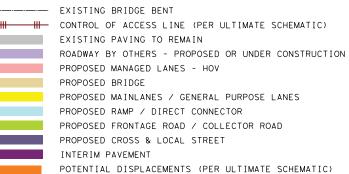
NOT TO SCALE

EXHIBIT 4 PROPOSED SCHEMATIC PLANS

SHEET 3 OF 6
ADDITIONAL CONSTRUCTION
COMPONENT IMPROVEMENTS
SH 183 BRIDGE OVER THE
ELM FORK OF THE TRINITY RIVER







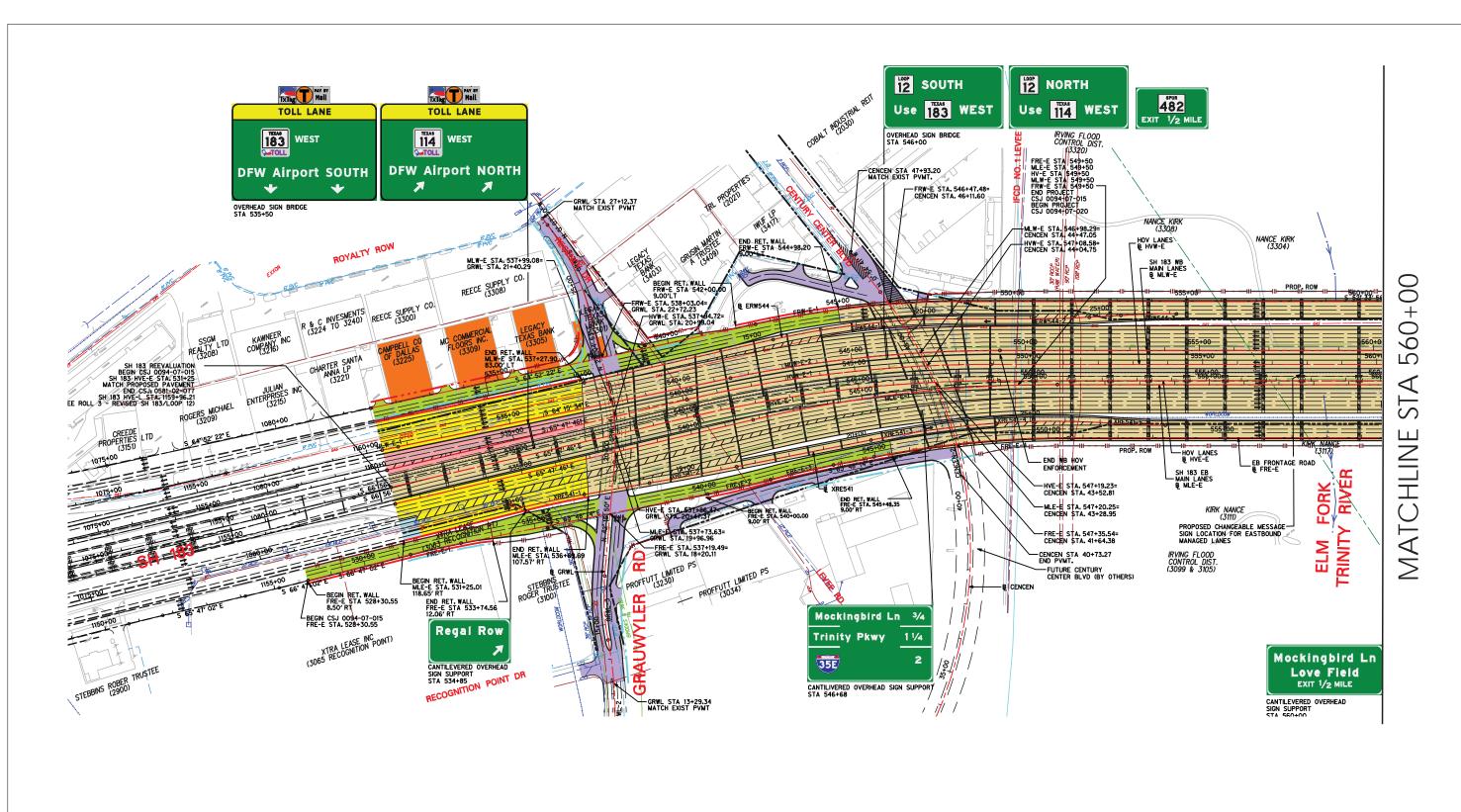
EXISTING WATER LINE EXISTING ELECTRIC (DISTRIBUTION / TRANSMISSION) EXISTING WASTE WATER EXISTING GAS / PIPELINE EXISTING STORM SEWER SOURCE: TxDOT DRAFT

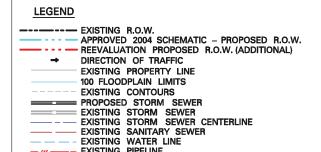
PHASE 2 SCHEMATIC (AUG 2013)

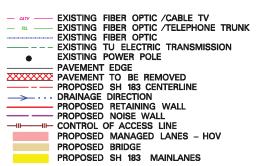
NOT TO SCALE

PROPOSED SCHEMATIC PLANS

SHEET 4 OF 6 ADDITIONAL CONSTRUCTION **COMPONENT IMPROVEMENTS** SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER







PROPOSED RAMP / DIRECT CONNECT
PROPOSED FRONTAGE / COLLECTOR ROAD
PROPOSED CROSS & LOCAL STREET
EXISTING BRIDGE
EXISTING SH 183 MAINLANES
EXISTING RAMP / DIRECT CONNECT
EXISTING FRONTAGE / COLLECTOR ROAD
EXISTING CROSS & LOCAL STREET
APPROVED 2004 SCHEMATIC – POTENTIAL DISPLACEMENTS
REEVALUATION POTENTIAL DISPLACEMENTS (ADDITIONAL)

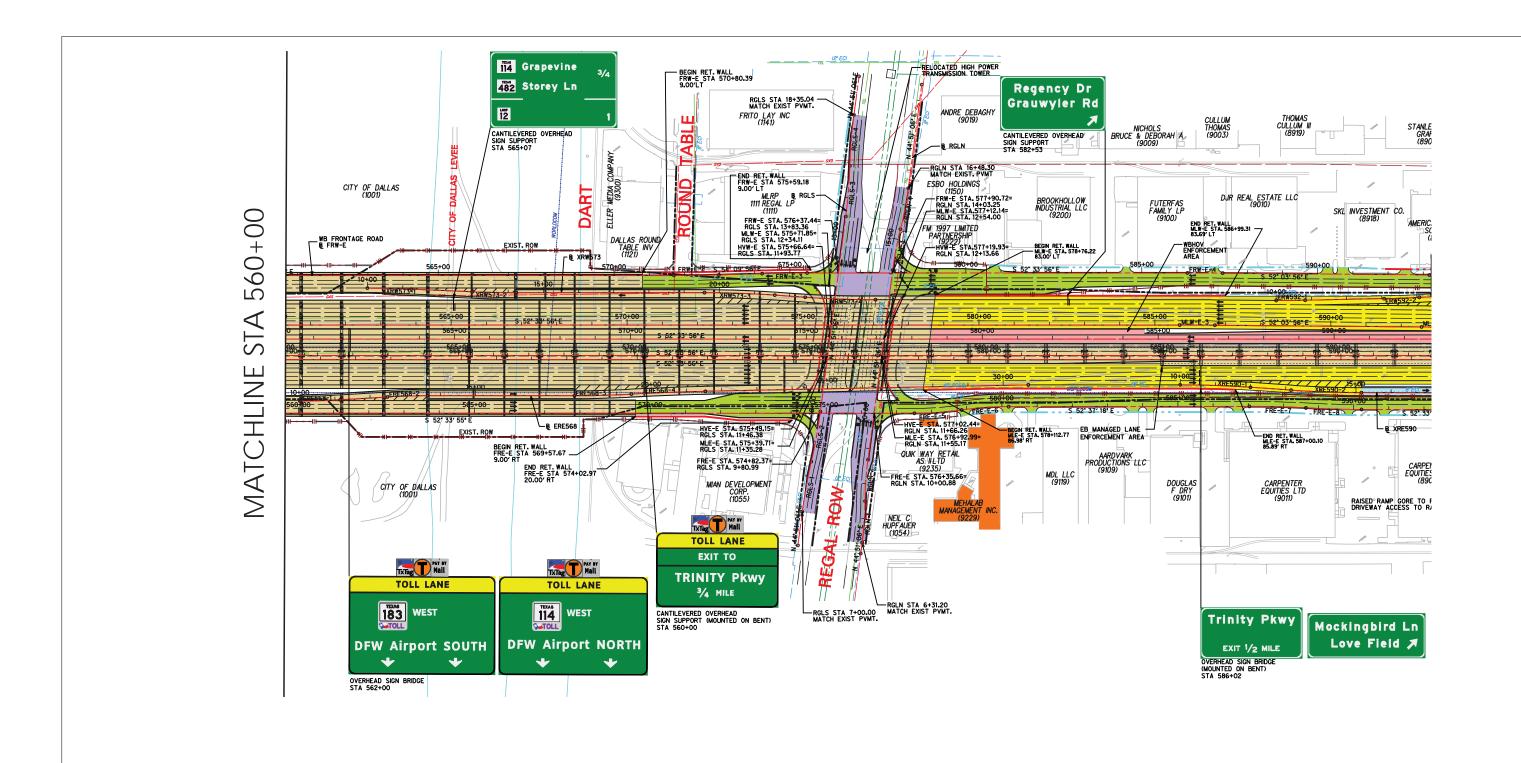
SOURCE: TxDOT SCHEMATIC (MARCH 2012)

NOT TO SCALE

EXHIBIT 4 PROPOSED SCHEMATIC PLANS

SHEET 5 OF 6

FINAL PHASE IMPROVEMENTS SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER



<u>LEGEND</u>

EXISTING R.O.W.

APPROVED 2004 SCHEMATIC - PROPOSED R.O.W.

REEVALUATION PROPOSED R.O.W. (ADDITIONAL)

DIRECTION OF TRAFFIC

EXISTING PROPERTY LINE

100 FLOODPLAIN LIMITS

EXISTING CONTOURS

PROPOSED STORM SEWER

EXISTING STORM SEWER

EXISTING STORM SEWER

EXISTING SANITARY SEWER

EXISTING WATER LINE

EXISTING WATER LINE

EXISTING DIPLE INE

EXISTING FIBER OPTIC /CABLE TV

TZL EXISTING FIBER OPTIC /TELEPHONE TRUNK
EXISTING FIBER OPTIC
EXISTING FIBER OPTIC
EXISTING TU ELECTRIC TRANSMISSION
EXISTING POWER POLE
PAVEMENT EDGE
PAVEMENT TO BE REMOVED
PROPOSED SH 183 CENTERLINE
PROPOSED RETAINING WALL
PROPOSED RETAINING WALL
PROPOSED MANAGED LANES – HOV
PROPOSED MANAGED LANES – HOV
PROPOSED BRIDGE
PROPOSED SH 183 MAINLANES

PROPOSED RAMP / DIRECT CONNECT
PROPOSED FRONTAGE / COLLECTOR ROAD
PROPOSED CROSS & LOCAL STREET
EXISTING BRIDGE
EXISTING SH 183 MAINLANES
EXISTING RAMP / DIRECT CONNECT
EXISTING FRONTAGE / COLLECTOR ROAD
EXISTING CROSS & LOCAL STREET
APPROVED 2004 SCHEMATIC – POTENTIAL DISPLACEMENTS
REEVALUATION POTENTIAL DISPLACEMENTS (ADDITIONAL)

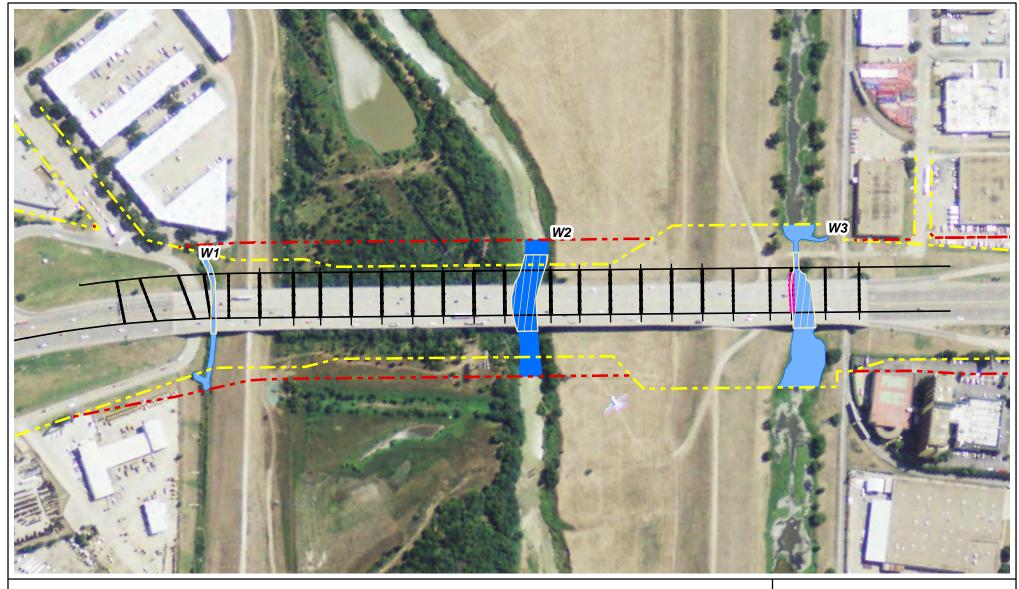
SOURCE: TxDOT SCHEMATIC (MARCH 2012)

NOT TO SCALE

EXHIBIT 4 PROPOSED SCHEMATIC PLANS

SHEET 6 OF 6

FINAL PHASE IMPROVEMENTS SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER





--- Existing ROW

Base Project Improvements

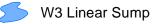
-- Proposed ROW

W1 Linear Sump

Permanent Impacts

W2 Elm Fork Trinity River

Temporary Impacts



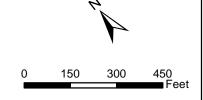
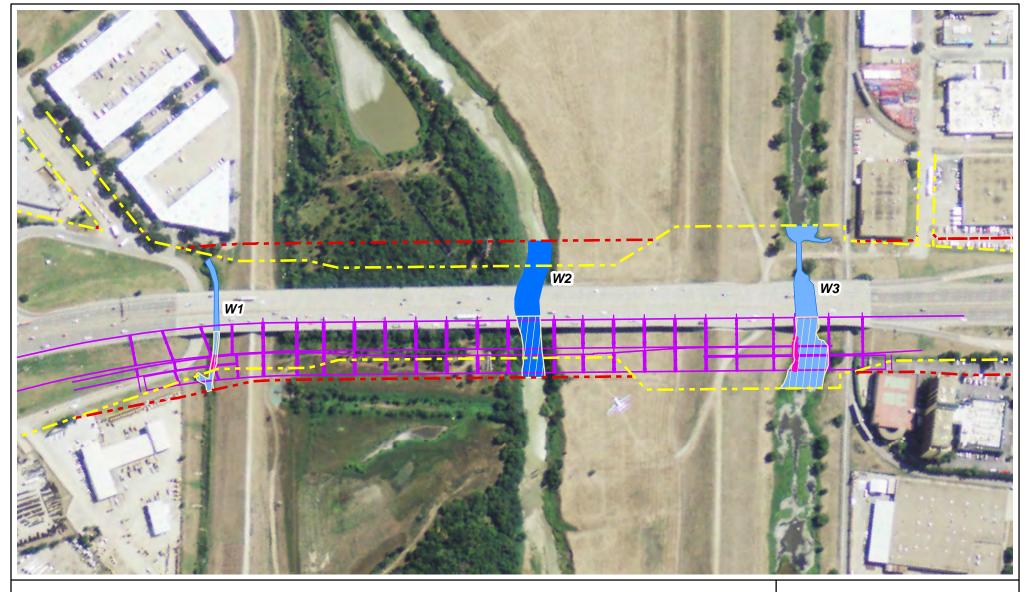




EXHIBIT 5 SECTION 404 IMPACTS SHEET 1 OF 3 (BASE PROJECT IMPROVEMENTS)

SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER





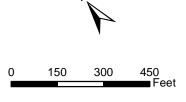
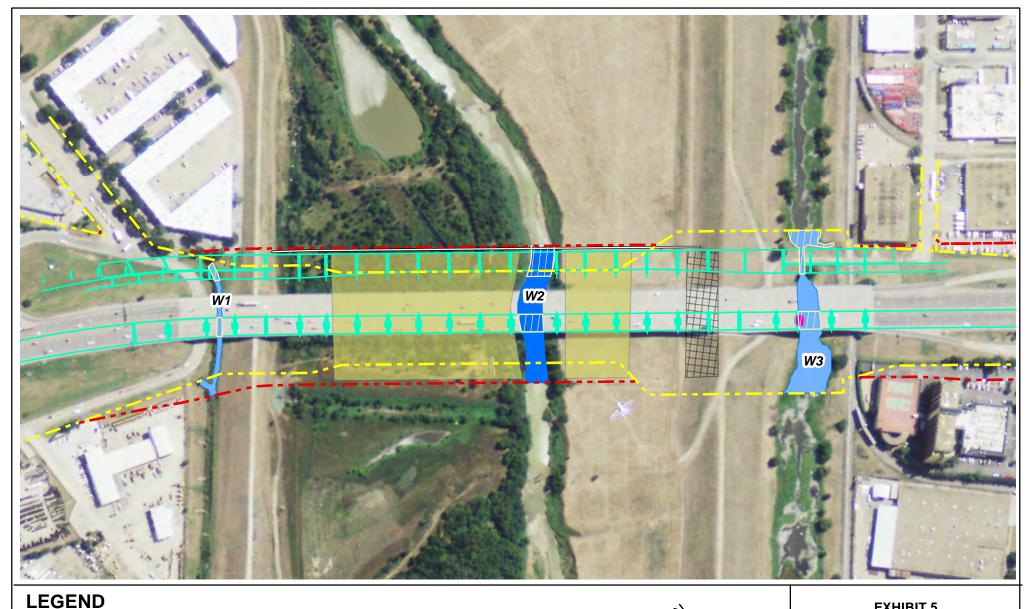
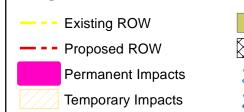




EXHIBIT 5
SECTION 404 IMPACTS
SHEET 2 OF 3
(ADDITIONAL CONSTRUCTION
COMPONENT IMPROVEMENTS)

SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER





Final Phase Improvements

Berm_Buffer

5

W2 Elm Fork Trinity River



Rip-rap

Excavated Area

W1 Linear Sump



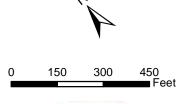
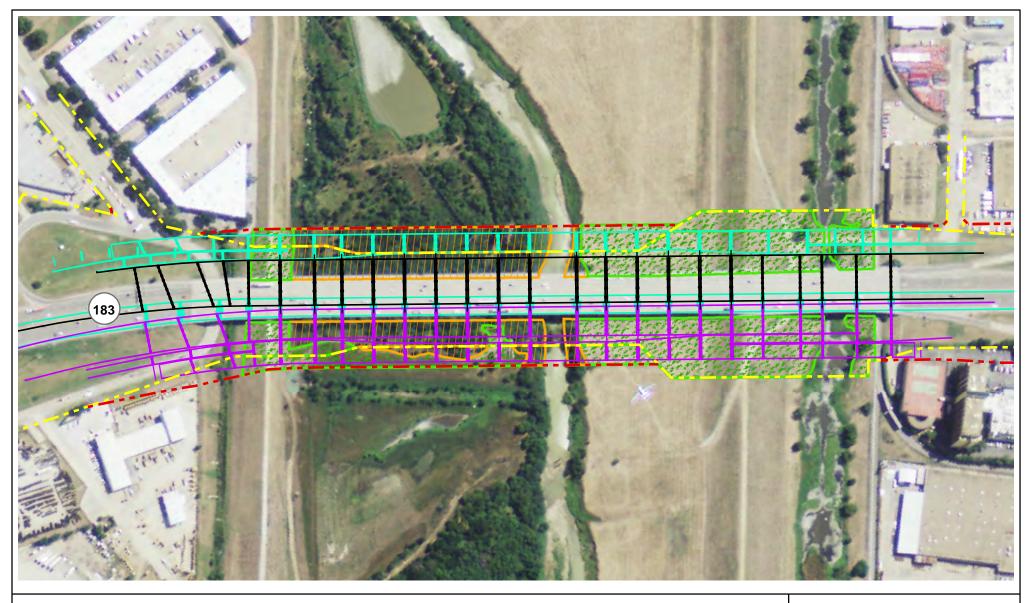




EXHIBIT 5 SECTION 404 IMPACTS SHEET 3 OF 3 (FINAL PHASE IMPROVEMENTS)

SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER



LEGEND

Vegetation Impacts



Grass



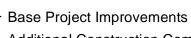
Woodland



Existing ROW



Proposed ROW



- Additional Construction Component Improvements

Final Phase Improvements

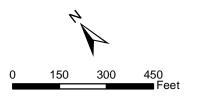




EXHIBIT 6 VEGETATION IMPACTS

SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER





- - Existing ROW

-- - Proposed ROW

Hazardous Material Site 1 Boundary



Soil Boring



Floodplain





EXHIBIT 7 HAZARDOUS MATERIALS

SH 183 BRIDGE OVER THE ELM FORK OF THE TRINITY RIVER