

Y DESIGN CONCEPTS	
n further developments ut and technical review.	

# TEXAS DEPARTMENT OF TRANSPORTATION DALLAS DISTRICT

WILLIAM HALE, P.E. – DISTRICT ENGINEER

## DESIGN SCHEMATIC

## SH 161

## DALLAS COUNTY

SH 161: FROM IH 20 TO US 183 CSJs:

2964–01–013 (ENVIRONMENTAL)

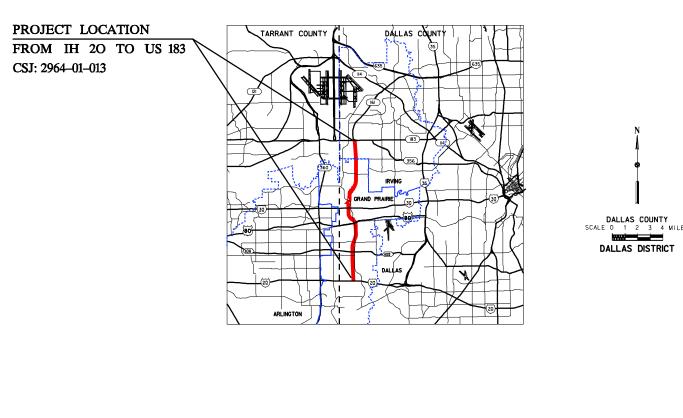
2964-01-010 2964-01-024 2964-01-031

## PROJECT LENGTH = 10.8 MILES

#### DESIGN SPEED

MAIN LANES – 70 MPH – BASED ON URBAN INTERSTATE FREEWAY RAMPS – 50 MPH – BASED ON MID RANGE DIRECT CONNECTORS - 50 MPH - BASED ON MID RANGE FRONTAGE ROADS – 45 MPH CROSS STREETS – 45 MPH (30 MPH WHERE NOTED)

> HIGHWAY CLASSIFICATION URBAN FREEWAY



SERIAL NO. XXXXX SERIAL NO. XXXXX DATE: \_ DATE: **REVIEWED BY HNTB:** ELIZABETH METTING, P.E. SERIAL NO. 72425 DATE: \_\_\_\_\_ DATE APPROVED DATE SUBMITTED NOT INTENDED FOR CONSTRUCTION, BIDDING DATE REVISED OR PERMIT PURPOSES. TABLE OF CONTENTS: ROLL 1–7 **PLAN/PROFILE** DECEMBER 2005 200 400 HORIZONTAL © 2005 by Texas Department of Transportation: ROLL 5 OF 7 All rights reserved SCALE IN FEET

Frontage Road/Cross Street Bridge Structure Proposed ROW - Proposed Centerline ------ Control of Access —— Proposed Sound Barrier — Proposed Retaining Wall

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