Texas Department of Transportation

DALLAS DISTRICT

WILLIAM L. HALL, P.E. DISTRICT ENGINEER

DESIGN SCHEMATIC

IH-30 MANAGED LANES (INTERSTATE)

MANAGED LANE PROJECT
CONTROLLING CSJ: 1068-04-128 (ID 35)
FROM TARRANT COUNTY LINE TO SYLVAN AVE IN DALLAS
CONTROLLING CSJ: 1068-04-126
FROM BALLPARK WAY TO DALLAS COUNTY LINE
THIS SCHEMATIC SHOWS A CONSTRUCTION PHASE OF SIGNATURE BRIDGE PROJECT
CONTROLLING CSJ: 1068-04-128 (ID 35)
FROM EAST OF SYLVAN AVE TO ID 35E
SIGNATURE BRIDGE PROJECT SCHEMATIC APPROVED UNDER PEGASUS PROJECT
CONTROLLING CSJ: 1068-04-128 (ID 35)
FROM ID 35 TO ID 35E

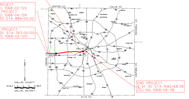
Design Speed : 60 mph (Main line and HOV)
70 mph (HOV Ramps and Trinity River Bridge)
45 mph (Ramps)
Project Length : 13.14 miles

Average Daily Traffic 2007 (2025)

NB IH 35 TO WS COLLINS ST	58,410 (109,000)
WS COLLINS RD TO WALMATHUR BLVD	55,440 (109,000)
WS WALMATHUR BLVD TO IH 20	55,440 (109,000)
WS IH 20 TO CONNELLEE ST	54,110 (109,000)
WS CONNELLEE ST TO HAMPTON RD	54,110 (109,000)
HAMPTON RD TO DOWNTOWN	60,700 (109,000)
DOWNTOWN TO SYLVAN AVE AND HOV	60,700 (109,000)

SOURCE: NORTH CENTRAL TEXAS COUNCIL OF GOVERNMENTS

Dallas And Tarrant County
MAY 2006
Scale : Horizontal 1" = 200'
ROLL 8 OF 11



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DART

PREPARED BY BRIDGEFARMER & ASSOCIATES, INC.

DANNY L. KAHLER, PE — TX. PE 89746 — DATE: 3/18/06

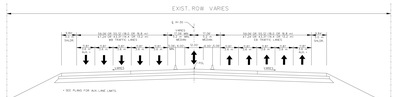
PRENTISS REVES, EIT — TX. EIT 26613 — DATE: 3/18/06

BRIDGEFARMER & ASSOCIATES, INC.
CONSULTING ENGINEERS
12801 NORTH CENTRAL EXPRESSWAY,
DALLAS, TEXAS 75243
TEL: (972) 231-8800 FAX: (972) 231-5900

DATE APPROVED: | DATE SUBMITTED:

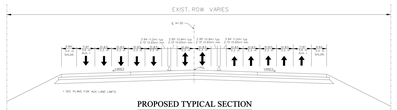
DESIGN SCHEMATIC NOT INTENDED FOR CONSTRUCTION, BIDDING, OR PERMIT PURPOSES.

DATE REVISED:



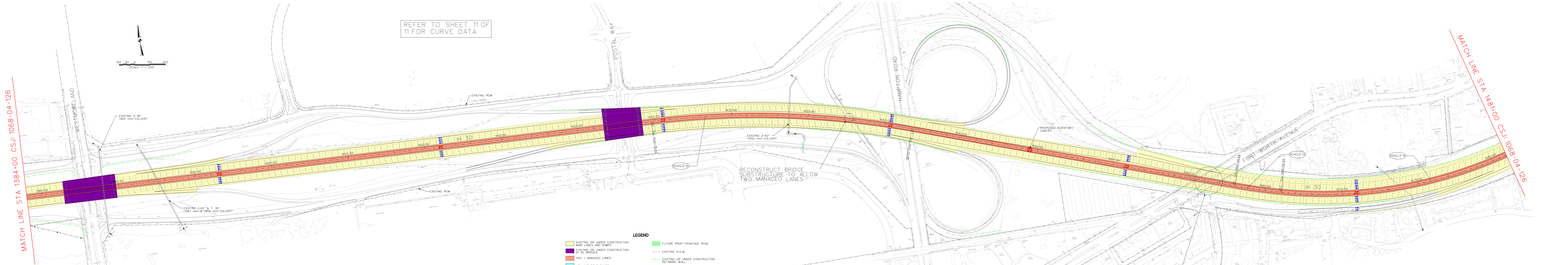
EXISTING TYPICAL SECTION

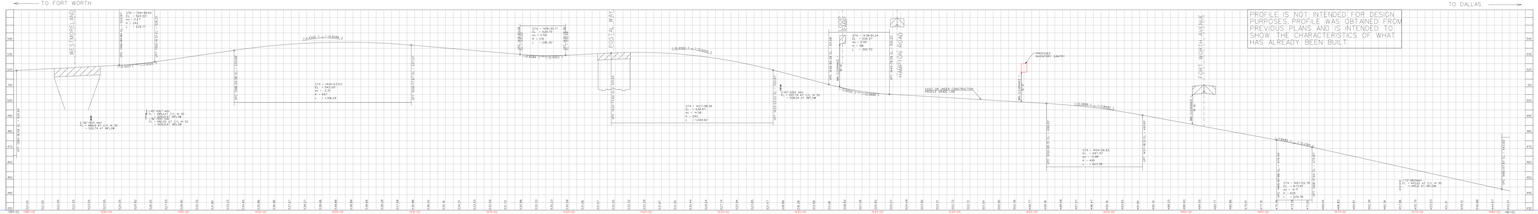
STA. 1295+00.00 TO STA. 1525+59.00



PROPOSED TYPICAL SECTION

STA. 1511+00.00 TO STA. 1525+59.00




TO FORT WORTH
TO DALLAS
PROFILE IS NOT INTENDED FOR DESIGN PURPOSES. PROFILE WAS OBTAINED FROM PREVIOUS PLANS AND IS INTENDED TO SHOW THE CHARACTERISTICS OF WHAT HAS ALREADY BEEN BUILT.
BEGIN PROJECT
CSJ: 1068-04-126
STA. 1384+00
N: 10,074.9610
E: 2,093,000.0000
END PROJECT
CSJ: 1068-04-128
STA. 1295+00.00
N: 10,074.9610
E: 2,094,000.0000
BEGIN PROJECT
CSJ: 1068-04-128
STA. 1525+59.00
N: 10,074.9610
E: 2,096,000.0000
END PROJECT
CSJ: 1068-04-126
STA. 1481+00
N: 10,074.9610
E: 2,092,000.0000
VERT. CURVE DATA
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L = 334.00
V.C. STA. 1386+34
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L = 334.00
V.C. STA. 1388+68
V.C. ELEV. 514.76
K = 167.00
L = 334.00
V.C. STA. 1391+02
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V.C. STA. 1395+70
V.C. ELEV. 518.90
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L = 334.00
V.C. STA. 1398+04
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K = 167.00
L = 334.00
V.C. STA. 1765+42
V.C. ELEV. 736.94
K = 167.00
L = 334.00
V.C. STA. 1767+76
V.C. ELEV. 738.32
K = 167.00
L = 334.00
V.C. STA. 1770+10
V.C. ELEV. 739.70
K = 167.00
L = 334.00
V.C. STA. 1772+44
V.C. ELEV. 741.08
K = 167.00
L = 334.00
V.C. STA. 1774+78
V.C. ELEV. 742.46
K = 167.00
L = 334.00
V.C. STA. 1777+12
V.C. ELEV. 743.84
K = 167.00
L = 334.00
V.C. STA. 1779+46
V.C. ELEV. 745.22
K = 167.00
L = 334.00
V.C. STA. 1781+80
V.C. ELEV. 746.60
K = 167.00
L = 334.00
V.C. STA. 1784+14
V.C. ELEV. 747.98
K = 167.00
L = 334.00
V.C. STA. 1786+48
V.C. ELEV. 749.36
K = 167.00
L = 334.00
V.C. STA. 1788+82
V.C. ELEV. 750.74
K = 167.00
L = 334.00
V.C. STA. 1791+16
V.C. ELEV. 752.12
K = 167.00
L = 334.00
V.C. STA. 1793+50
V.C. ELEV. 753.50
K = 167.00
L = 334.00
V.C. STA. 1795+84
V.C. ELEV. 754.88
K = 167.00
L = 334.00
V.C. STA. 1798+18
V.C. ELEV. 756.26
K = 167.00
L = 334.00
V.C. STA. 1800+52
V.C. ELEV. 757.64
K = 167.00
L = 334.00
V.C. STA. 1802+86
V.C. ELEV. 759.02
K = 167.00
L = 334.00
V.C. STA. 1805+20
V.C. ELEV. 760.40
K = 167.00
L = 334.00
V.C. STA. 1807+54
V.C. ELEV. 761.78
K = 167.00
L = 334.00
V.C. STA. 1809+88
V.C. ELEV. 763.16
K = 167.00
L = 334.00
V.C. STA. 1812+22
V.C. ELEV. 764.54
K = 167.00
L = 334.00
V.C. STA. 1814+56
V.C. ELEV. 765.92
K = 167.00
L = 334.00
V.C. STA. 1816+90
V.C. ELEV. 767.30
K = 167.00
L = 334.00
V.C. STA. 1819+24
V.C. ELEV. 768.68
K = 167.00
L = 334.00
V.C. STA. 1821+58
V.C. ELEV. 770.06
K = 167.00
L = 334.00
V.C. STA. 1823+92
V.C. ELEV. 771.44
K = 167.00
L = 334.00
V.C. STA. 1826+26
V.C. ELEV. 772.82
K = 167.00
L = 334.00
V.C. STA. 1828+60
V.C. ELEV. 774.20
K = 167.00
L = 334.00
V.C. STA. 1830+94
V.C. ELEV. 775.58
K = 167.00
L = 334.00
V.C. STA. 1833+28
V.C. ELEV. 776.96
K = 167.00
L = 334.00
V.C. STA. 1835+62
V.C. ELEV. 778.34
K = 167.00
L = 334.00
V.C. STA. 1837+96
V.C. ELEV. 779.72
K = 167.00
L = 334.00
V.C. STA. 1840+30
V.C. ELEV. 781.10
K = 167.00
L = 334.00
V.C. STA. 1842+64
V.C. ELEV. 782.48
K = 167.00
L = 334.00
V.C. STA. 1844+98
V.C. ELEV. 783.86
K = 167.00
L = 334.00
V.C. STA. 1847+32
V.C. ELEV. 785.24
K = 167.00
L = 334.00
V.C. STA. 1849+66
V.C. ELEV. 786.62
K = 167.00
L = 334.00
V.C. STA. 1852+00
V.C. ELEV. 788.00
K = 167.00
L = 334.00
V.C. STA. 1854+34
V.C. ELEV. 789.38
K = 167.00
L = 334.00
V.C. STA. 1856+68
V.C. ELEV. 790.76
K = 167.00
L = 334.00
V.C. STA. 1859+02
V.C. ELEV. 792.14
K = 167.00
L = 334.00
V.C. STA. 1861+36
V.C. ELEV. 793.52
K = 167.00
L = 334.00
V.C. STA. 1863+70
V.C. ELEV. 794.90
K = 167.00
L = 334.00
V.C. STA. 1866+04
V.C. ELEV. 796.28
K = 167.00
L = 334.00
V.C. STA. 1868+38
V.C. ELEV. 797.66
K = 167.00
L = 334.00
V.C. STA. 1870+72
V.C. ELEV. 799.04
K = 167.00
L = 334.00
V.C. STA. 1873+06
V.C. ELEV. 800.42
K = 167.00
L = 334.00
V.C. STA. 1875+40
V.C. ELEV. 801.80
K = 167.00
L = 334.00
V.C. STA. 1877+74
V.C. ELEV. 803.18
K = 167.00
L = 334.00
V.C. STA. 1880+08
V.C. ELEV. 804.56
K = 167.00
L = 334.00
V.C. STA. 1882+42
V.C. ELEV. 805.94
K = 167.00
L = 334.00
V.C. STA. 1884+76
V.C. ELEV. 807.32
K = 167.00
L = 334.00
V.C. STA. 1887+10
V.C. ELEV. 808.70
K = 167.00
L = 334.00
V.C. STA. 1889+44
V.C. ELEV. 810.08
K = 167.00
L = 334.00
V.C. STA. 1891+78
V.C. ELEV. 811.46
K = 167.00
L = 334.00
V.C. STA. 1894+12
V.C. ELEV. 812.84
K = 167.00
L = 334.00
V.C. STA. 1896+46
V.C. ELEV. 814.22
K = 167.00
L = 334.00
V.C. STA. 1898+80
V.C. ELEV. 815.60
K = 167.00
L = 334.00
V.C. STA. 1901+14
V.C. ELEV. 816.98
K = 167.00
L = 334.00
V.C. STA. 1903+48
V.C. ELEV. 818.36
K = 167.00
L = 334.00
V.C. STA. 1905+82
V.C. ELEV. 819.74
K = 167.00
L = 334.00
V.C. STA. 1908+16
V.C. ELEV. 821.12
K = 167.00
L = 334.00
V.C. STA. 1910+50
V.C. ELEV. 822.50
K = 167.00
L = 334.00
V.C. STA. 1912+84
V.C. ELEV. 823.88
K = 167.00
L = 334.00
V.C. STA. 1915+18
V.C. ELEV. 825.26
K = 167.00
L = 334.00
V.C. STA. 1917+52
V.C. ELEV. 826.64
K = 167.00
L = 334.00
V.C. STA. 1919+86
V.C. ELEV. 828.02
K = 167.00
L = 334.00
V.C. STA. 1922+20
V.C. ELEV. 829.40
K = 167.00
L = 334.00
V.C. STA. 1924+54
V.C. ELEV. 830.78
K = 167.00
L = 334.00
V.C. STA. 1926+88
V.C. ELEV. 832.16
K = 167.00
L = 334.00
V.C. STA. 1929+22
V.C. ELEV. 833.54
K = 167.00
L = 334.00
V.C. STA. 1931+56
V.C. ELEV. 834.92
K = 167.00
L = 334.00
V.C. STA. 1933+90
V.C. ELEV. 836.30
K = 167.00
L = 334.00
V.C. STA. 1936+24
V.C. ELEV. 837.68
K = 167.00
L = 334.00
V.C. STA. 1938+58
V.C. ELEV. 839.06
K = 167.00
L = 334.00
V.C. STA. 1940+92
V.C. ELEV. 840.44
K = 167.00
L = 334.00
V.C. STA. 1943+26
V.C. ELEV. 841.82
K = 167.00
L = 334.00
V.C. STA. 1945+60
V.C. ELEV. 843.20
K = 167.00
L = 334.00
V.C. STA. 1947+94
V.C. ELEV. 844.58
K = 167.00
L = 334.00
V.C. STA. 1950+28
V.C. ELEV. 845.96
K = 167.00
L = 334.00
V.C. STA. 1952+62
V.C. ELEV. 847.34
K = 167.00
L = 334.00
V.C. STA. 1954+96
V.C. ELEV. 848.72
K = 167.00
L = 334.00
V.C. STA. 1957+30
V.C. ELEV. 850.10
K = 167.00
L = 334.00
V.C. STA. 1959+64
V.C. ELEV. 851.48
K = 167.00
L = 334.00
V.C. STA. 1961+98
V.C. ELEV. 852.86
K = 167.00
L = 334.00
V.C. STA. 1964+32
V.C. ELEV. 854.24
K = 167.00
L = 334.00
V.C. STA. 1966+66
V.C. ELEV. 855.62
K = 167.00
L = 334.00
V.C. STA. 1969+00
V.C. ELEV. 857.00
K = 167.00
L = 334.00
V.C. STA. 1971+34
V.C. ELEV. 858.38
K = 167.00
L = 334.00
V.C. STA. 1973+68
V.C. ELEV. 859.76
K = 167.00
L = 334.00
V.C. STA. 1976+02
V.C. ELEV. 861.14
K = 167.00
L = 334.00
V.C. STA. 1978+36
V.C. ELEV. 862.52
K = 167.00
L = 334.00
V.C. STA. 1980+70
V.C. ELEV. 863.90
K = 167.00
L = 334.00
V.C. STA. 1983+04
V.C. ELEV. 865.28
K = 167.00
L = 334.00
V.C. STA. 1985+38
V.C. ELEV. 866.66
K = 167.00
L = 334.00
V.C. STA. 1987+72
V.C. ELEV. 868.04
K = 167.00
L = 334.00
V.C. STA. 1990+06
V.C. ELEV. 869.42
K = 167.00
L = 334.00
V.C. STA. 1992+40
V.C. ELEV. 870.80
K = 167.00
L = 334.00
V.C. STA. 1994+74
V.C. ELEV. 872.18
K = 167.00
L = 334.00
V.C. STA. 1997+08
V.C. ELEV. 873.56
K = 167.00
L = 334.00
V.C. STA. 1999+42
V.C. ELEV. 874.94
K = 167.00
L = 334.00
V.C. STA. 2001+76
V.C. ELEV. 876.32
K = 167.00
L = 334.00
V.C. STA. 2004+10
V.C. ELEV. 877.70
K = 167.00
L = 334.00
V.C. STA. 2006+44
V.C. ELEV. 879.08
K = 167.00
L = 334.00
V.C. STA. 2008+78
V.C. ELEV. 880.46
K = 167.00
L = 334.00
V.C. STA. 2011+12
V.C. ELEV. 881.84
K = 167.00
L = 334.00
V.C. STA. 2013+46
V.C. ELEV. 883.22
K = 167.00
L = 334.00
V.C. STA. 2015+80
V.C. ELEV. 884.60
K = 167.00
L = 334.00
V.C. STA. 2018+14
V.C. ELEV. 885.98
K = 167.00
L = 334.00
V.C. STA. 2020+48
V.C. ELEV. 887.36
K = 167.00
L = 334.00
V.C. STA. 2022+82
V.C. ELEV. 888.74
K = 167.00
L = 334.00
V.C. STA. 2025+16
V.C. ELEV. 890.12
K = 167.00
L = 334.00
V.C. STA. 2027+50
V.C. ELEV. 891.50
K = 167.00
L = 334.00
V.C. STA. 2029+84
V.C. ELEV. 892.88
K = 167.00
L = 334.00
V.C. STA. 2032+18
V.C. ELEV. 894.26
K = 167.00
L = 334.00
V.C. STA. 2034+52
V.C. ELEV. 895.64
K = 167.00
L = 334.00
V.C. STA. 2036+86
V.C. ELEV. 897.02
K = 167.00
L = 334.00
V.C. STA. 2039+20
V.C. ELEV. 898.40
K = 167.00
L = 334.00
V.C. STA. 2041+54
V.C. ELEV. 899.78
K = 167.00
L = 334.00
V.C. STA. 2043+88
V.C. ELEV. 901.16
K = 167.00
L = 334.00
V.C. STA. 2046+22
V.C. ELEV. 902.54
K = 167.00
L = 334.00
V.C. STA. 2048+56
V.C. ELEV. 903.92
K = 167.00
L = 334.00
V.C. STA. 2050+90
V.C. ELEV. 905.30
K = 167.00
L = 334.00
V.C. STA. 2053+24
V.C. ELEV. 906.68
K = 167.00
L = 334.00
V.C. STA. 2055+58
V.C. ELEV. 908.06
K = 167.00
L = 334.00
V.C. STA. 2057+92
V.C. ELEV. 909.44
K = 167.00
L = 334.00
V.C. STA. 2060+26
V.C. ELEV. 910.82
K = 167.00
L = 334.00
V.C. STA. 2062+60
V.C. ELEV. 912.20
K = 167.00
L = 334.00
V.C. STA. 2064+94
V.C. ELEV. 913.58
K = 167.00
L = 334.00
V.C. STA. 2067+28
V.C. ELEV. 914.96
K = 167.00
L = 334.00
V.C. STA. 2069+62
V.C. ELEV. 916.34
K = 167.00
L = 334.00
V.C. STA. 2071+96
V.C. ELEV. 917.72
K = 167.00
L = 334.00
V.C. STA. 2074+30
V.C. ELEV. 919.10
K = 167.00
L = 334.00
V.C. STA. 2076+64
V.C. ELEV. 920.48
K = 167.00
L = 334.00
V.C. STA. 2078+98
V.C. ELEV. 921.86
K = 167.00
L = 334.00
V.C. STA. 2081+32
V.C. ELEV. 923.24
K = 167.00
L = 334.00
V.C. STA. 2083+66
V.C. ELEV. 924.62
K = 167.00
L = 334.00
V.C. STA. 2086+00
V.C. ELEV. 926.00
K = 167.00
L = 334.00
V.C. STA. 2088+34
V.C. ELEV. 927.38
K = 167.00
L = 334.00
V.C. STA. 2090+68
V.C. ELEV. 928.76
K = 167.00
L = 334.00
V.C. STA. 2093+02
V.C. ELEV. 930.14
K = 167.00
L = 334.00
V.C. STA. 2095+36
V.C. ELEV. 931.52
K = 167.00
L = 334.00
V.C. STA. 2097+70
V.C. ELEV. 932.90
K = 167.00
L = 334.00
V.C. STA. 2100+04
V.C. ELEV. 934.28
K = 167.00
L = 334.00
V.C. STA. 2102+38
V.C. ELEV. 935.66
K = 167.00
L = 334.00
V.C. STA. 2104+72
V.C. ELEV. 937.04
K = 167.00
L = 334.00
V.C. STA. 2107+06
V.C. ELEV. 938.42
K = 167.00
L = 334.00
V.C. STA. 2109+40
V.C. ELEV. 939.80
K = 167.00
L = 334.00
V.C. STA. 2111+74
V.C. ELEV. 941.18
K = 167.00
L = 334.00
V.C. STA. 2114+08
V.C. ELEV. 942.56
K = 167.00
L = 334.00
V.C. STA. 2116+42
V.C.