TEXAS DEPARTMENT OF TRANSPORTATION
DALLAS DISTRICT

WILLIAM L. HALE, DISTRICT ENGINEER

DESIGN SCHEMATIC

CSJ: 0009-11-181 IH 30 FROM IH 45 TO IH 35E (2.256 MILES)
0196-03-199 IH 35E FROM IH 30 TO SH 183 (5.96 MILES)
0196-03-205 IH 35E AT IH 30 (0.52 MILES)
0442-02-132 IH 35E FROM EIGHTH STREET TO IH 30 (1.2 MILES)
1068-04-023 IH 30 FROM SYLVAN AVENUE TO IH 35E (1.056 MILES)

DALLAS COUNTY

ROLL 5 OF 16

DATE: MARCH 2004

SCALE (IN FEET) HORIZ 0 50 100 200
SCALE (IN FEET) VERT 0 5 10 15 20

FUNCTIONAL CLASSIFICATION: INTERSTATE

ROADWAY TYPE	CSJ # 0009-11-181 0196-03-199 0442-02-132	CSJ # 0196-03-205
MAIN LANE	60 MPH	50 MPH
HOV/M MAIN LANE	60 MPH	50 MPH
DIRECT CONNECTORS	40 MPH	40 MPH
COLLECTOR-DISTRIBUTOR	40 MPH	40 MPH
FRONTAGE ROAD	40 MPH	40 MPH
RAMP	40 MPH	40 MPH
LOOPS	25 MPH	25 MPH

PRELIMINARY

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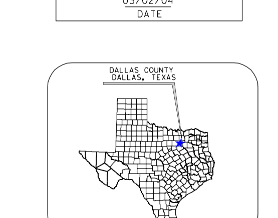
NOT A BIDDING DOCUMENT

BRYAN D. COPELAND

87423
TEXAS REGISTRATION NUMBER

03/02/04
DATE



TEXAS COUNTY MAP

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LEGEND	EXISTING	PROPOSED
HORIZONTAL CURVE DATA	NOT SHOWN	R20-H1
EXISTING BUILDING TO BE REMOVED	NOT APPLICABLE	
EXISTING BUILDING TO REMAIN	NOT APPLICABLE	
ADA RAMP	NOT SHOWN	
BRIDGES		
DRAINAGE FLOW INDICATOR		
PGL/BASELINE	NOT SHOWN	
RETAINING WALL	NOT SHOWN	
RIGHT-OF-WAY		
ROADWAY FRONTAGE ROAD/CROSS STREET		
ROADWAY HOV/M LANES/MAINLANES/RAMPS	NOT APPLICABLE	
HOV/M TRAFFIC LANE DIRECTIONAL INDICATOR	NOT APPLICABLE	
MAINLANE/FRONTAGE/RAMP TRAFFIC LANE DIRECTIONAL INDICATOR	NOT SHOWN	
TRAFFIC SIGNAL	NOT SHOWN	
100 YEAR FLOODWAY ELEVATION	NOT SHOWN	
EXISTING PAVEMENT TO BE REMOVED		
TRAFFIC VOLUMES (SEE NOTES 1, 2)	(EXISTING ADT/1000)	2026 ADT/1000

Note 1: Traffic analysis for highway design as supplied by Texas Transportation Institute and approved by TxDOT, Transportation & Programming Division.

Note 2: Existing ADT is not shown in all cases because the proposed design involves reconfiguration of the existing roadways and ramps.

Carter::Burgess

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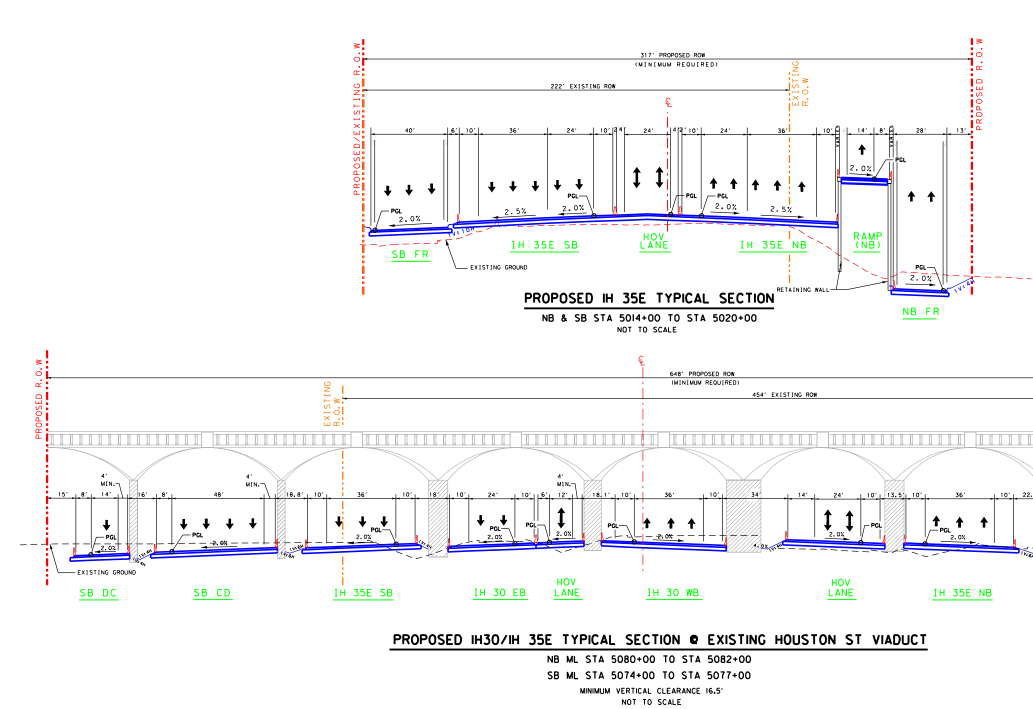

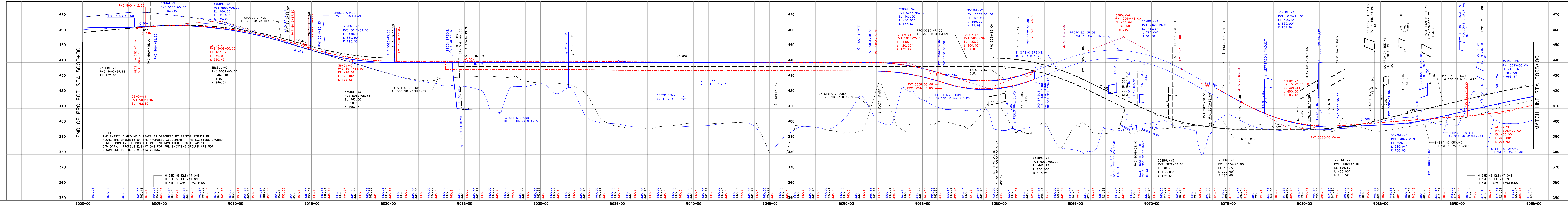

SUPERELEVATION DATA

ROADWAY	BEGIN TRANSITION Sta	e	END TRANSITION Sta	e	BEGIN TRANSITION Sta	e	END TRANSITION Sta	e
35NBML	5003+92	NC	5009+32	2.00	5012+78	2.00	5021+90	-5.60
	5033+02	-5.60	5035+25	NC				
	5047+67	NC	5052+71	4.50	5061+45	4.50	5063+61	6.00
	5068+97	6.00	5078+09	-3.50	5082+23	-3.50	5084+39	-5.60
	5092+87	-5.60	5095+10	NC	5105+73	NC	5108+31	-2.70
	5115+82	-2.70	5125+20	2.10	5141+19	2.10	5148+55	NC
	5163+22	NC	5180+22	6.00	5180+26	6.00	5197+26	NC
35SBML	5012+78	NC	5021+90	5.60	5029+88	5.60	5041+55	NC
	5051+93	NC	5055+19	-5.90	5067+20	-5.90	5069+65	NC
	5114+40	NC	5119+80	2.00				
35SBFR	532+17	NC	527+70	5.20	520+71	5.20	516+24	NC
35NBFR	545+30	NC	550+89	3.40	552+30	3.40	555+12	3.40
CD4	545+30	NC	550+89	3.40	555+83	3.40	558+42	NC
	560+49	NC	561+85	-5.30	565+56	-5.30	570+96	3.40
	570+96	3.40	574+30	NC				
DC7	238+77	-0.50	236+85	-2.50	229+29	-2.50	227+66	-5.90
	219+47	-5.90	217+60	NC	208+98	NC	207+49	-5.90
	201+62	-5.90	199+75	NC				
DC8	220+13	2.50	218+96	4.20	218+96	4.20	213+12	-5.20
	208+44	-5.20	203+97	NC				
DC9	5+30	NC	12+10	5.60				
R1	24+61	NC	26+54	6.00	26+67	6.00	28+60	NC
R2	10+00	NC	11+17	2.50	12+40	2.50	16+54	-2.50
	18+87	-2.50	20+04	-4.60	23+91	-4.60	25+08	NC
R4	14+00	3.40	15+50	4.50				
R5	11+78	5.60	13+61	NC				
R7					18+61	-5.40	19+78	NC
	33+21	NC	35+63	-5.90	42+27	-5.90	43+44	NC
R8	10+57	0.00	13+01	-5.90	14+39	-5.90	16+01	NC
	19+54	NC	20+71	-5.90	27+25	-5.90	28+42	NC
R9	12+03	5.60	14+83	-6.00				

HORIZONTAL CURVE DATA

ROADWAY	CURVE ID	PI STATION	DELTA	D	T	L	R	PC STATION	PT STATION	ADJACENT TANGENT BEARING	ADJACENT TANGENT LENGTH
IH 35E NB (35NBML)											
35NBML										N 0°53'45" W	151.73
35NBML										N 1°16'41" W	300.01
35NBML										N 0°53'45" W	300.00
35NBML	35NBML-H1	5012+57.00	10°07'36"	0°59'42"	510.14	1017.62	5757.58	5007+46.86	5017+64.48	N 11°01'21" W	122.17
35NBML	35NBML-H2	5026+73.20	45°21'58"	3°02'41"	786.55	1490.04	1881.86	5018+86.65	5033+76.69	N 34°20'37" E	1,726.16
35NBML	35NBML-H3	5057+15.88	35°35'29"	3°00'00"	613.03	1186.38	1909.86	5051+02.85	5062+89.23	PCC	
35NBML	35NBML-H4	5068+03.19	65°55'44"	7°13'47"	513.96	911.92	792.51	5062+89.23	5072+01.15	N 67°10'36" W	361.23
35NBML	35NBML-H5	5078+07.58	9°47'02"	2°00'00"	245.19	489.19	2864.79	5075+62.39	5080+51.58	N 57°23'34" W	315.52
35NBML	35NBML-H6	5088+97.90	49°42'29"	5°00'00"	530.80	994.16	1145.92	5083+67.10	5093+61.26	N 7°41'05" W	767.13
IH 35E SB (35SBML)											
35SBML										N 0°53'45" W	151.91
35SBML										N 0°37'56" E	300.11
35SBML										N 0°53'45" W	300.00
35SBML	35SBML-H1	5012+57.00	10°07'36"	0°59'42"	510.14	1017.62	5757.58	5007+46.86	5017+64.48	N 11°01'21" W	186.18
35SBML	35SBML-H2	5025+91.72	37°06'35"	3°00'00"	641.06	1236.99	1909.86	5019+50.66	5031+87.65	N 26°05'14" E	2,222.91
35SBML	35SBML-H3	5062+62.56	83°28'48"	6°00'00"	852.01	1391.33	954.93	5054+10.55	5068+01.89	N 57°23'34" W	951.72
35SBML	35SBML-H4	5084+26.02	55°40'40"	4°30'00"	672.41	1237.29	1273.24	5077+53.61	5089+90.89	N 1°42'54" W	1.97
IH 35E HOV/M (35HOV)											
35HOV										N 0°53'45" W	751.81
35HOV	35HOV-H1	5012+58.41	10°07'36"	0°59'52"	508.72	1014.80	5741.58	5007+49.69	5017+64.48	N 11°01'21" W	127.79
35HOV	35HOV-H2	5026+85.50	45°21'58"	3°01'08"	793.23	1502.71	1897.86	5018+92.27	5033+94.98	N 34°20'37" E	1,722.21
35HOV	35HOV-H3	5057+23.80	35°35'29"	3°01'54"	606.61	1173.96	1889.86	5051+17.19	5062+91.15	N 1°14'54" W	0.00
35HOV	35HOV-H4	5068+03.87	67°08'44"	7°25'01"	512.72	905.31	772.51	5062+91.15	5071+96.46	N 68°23'35" W	393.84
35HOV	35HOV-H5	5077+10.46	7°12'02"	3°00'00"	120.17	240.02	1909.86	5075+90.30	5078+30.31	N 61°11'33" W	20.73
35HOV	35HOV-H6	5079+59.39	3°50'23"	1°46'22"	108.34	216.60	3232.06	5078+51.05	5080+67.65	N 57°21'10" W	366.78
35HOV	35HOV-H7	5089+86.42	51°28'35"	5°00'14"	551.99	1028.71	1145.00	5084+34.43	5094+63.13	N 5°52'35" W	185.95
IH 35E NB CD TO IH 30 EB CD (CD4)											
CD4	CD4-H1	552+51.10	25°40'50"	3°01'10"	432.52	850.52	1897.59	548+18.58	556+69.10	N 8°39'48" E	478.25
CD4	CD4-H2	565+07.42	47°09'28"	6°56'42"	360.07	679.02	825.00	561+47.35	568+26.37	PRC	
CD4	CD4-H3	570+08.22	10°52'40"	3°00'00"	181.84	362.59	1909.86	568+26.37	571+88.97	N 44°56'36" E	511.61
IH 30 EB DC TO IH 35E SB (DC5)											
DC5										N 80°13'04" E	895.72
DC5	DC5-H1	206+73.52	42°23'22"	6°00'00"	370.29	706.49	954.93	203+03.23	210+09.72	S 57°23'34" E	1,289.95
DC5	DC5-H2	230+13.45	83°28'48"	7°09'43"	713.77	1165.60	800.00	222+99.67	234+65.27	POE	
IH 30 WB DC TO IH 35E NB (DC7)											
DC7	DC7-H1	204+24.32	47°54'55"	6°00'00"	424.32	798.59	954.93	200+00.00	207+98.59	PCC	
DC7	DC7-H2	213+42.50	8°10'14"	0°45'09"	543.91	1085.99	7615.44	207+98.59	218+84.58	PCC	
DC7	DC7-H3	223+93.74	56°07'56"	6°00'00"	509.16	935.54	954.93	218+84.58	228+20.11	PCC	
DC7	DC7-H4	231+95.22	14°55'10"	2°00'00"	375.11	745.97	2864.79	228+20.11	235+66.08	N 45°10'41" E	530.71
DC7	DC7-H5	247+79.26	31°44'56"	2°23'15"	682.47	1329.84	2399.90	240+96.79	254+26.63	N 76°54'47" E	269.91
IH 30 WB DC TO IH 35E SB (DC8)											
DC8										N 24°11'35" E	695.26
DC8	DC8-H1	211+82.19	37°16'08"	3°58'04"	486.92	939.27	1444.00	206+95.26	216+34.53	PRC	
DC8	DC8-H2	218+25.30	16°17'03"	4°17'49"	190.77	378.97	1333.39	216+34.53	220+13.50	N 45°10'40" E	399.12
IH 35E SB DC TO IH 30 EB (DC9)											
DC9	DC9-H1	12+63.75	25°39'50"	4°56'53"	263.75	518.65	1157.92	10+00.00	15+18.65	PCC	
DC9	DC9-H2	19+05.68	42°40'05"	5°46'55"	387.03	737.95	990.93	15+18.65	22+56.60	N 54°16'31" E	437.65
IH 35E NB FRTG RD (35NBFR)											
35NBFR										N 0°24'30" E	237.54
35NBFR	35NBFR-H1	503+15.89	9°22'53"	6°00'00"	78.35	156.36	954.93	502+37.54	503+93.90	N 8°58'24" W	31.37
35NBFR	35NBFR-H2	504+98.19	8°44'04"	6°00'00"	72.93	145.58	954.93	504+25.26	505+70.84	N 0°14'19" W	51.38
35NBFR	35NBFR-H3	507+20.77	13°27'47"	6°51'42"	98.56	196.20	835.00	506+22.22	508+18.42	PRC	
35NBFR	35NBFR-H4	510+93.45	36°27'40"	6°51'42"	275.03	531.37	835.00	508+18.42	513+49.79	PRC	
35NBFR	35NBFR-H5	514+39.13	12°12'52"	6°51'42"	89.34	178.01	835.00	513+49.79	515+27.79	N 11°01'21" W	200.59
35NBFR	35NBFR-H6	519+05.81	24°29'35"	7°00'35"	177.42	349.42	817.37	517+28.39	520+77.80	N 13°28'15" E	369.10
35NBFR	35NBFR-H7	529+76.72	20°57'21"	2°00'00"	529.82	1047.80	2864.79	524+46.90	534+94.70	N 34°25'36" E	1,408.33
35NBFR	35NBFR-H8	551+03.84	12°00'17"	3°00'00"	200.82	400.16	1909.86	549+03.03	553+03.19	N 22°25'19" E	108.27
35NBFR	35NBFR-H9	555+17.03	4°13'16"	2°00'00"	105.58	211.06	2864.79	554+11.46	556+22.51	N 26°38'35" E	115.99
IH 35E SB FRTG RD (35SBFR)											
35SBFR										N 1°48'58" E	164.24
35SBFR										N 0°57'32" W	343.06
35SBFR	35SBFR-H1	503+59.50	3°24'16"	4°08'19"	41.14	82.26	1384.39	503+18.36	504+00.61	N 2°26'44" E	101.37
35SBFR	35SBFR-H2	506+46.43	5°46'23"	2°00'00"	144.45	288.65	2864.79	505+01.98	507+90.63	N 3°19'39" W	1.99
35SBFR	35SBFR-H3	511+68.39	7°41'41"	1°01'31"	375.77	750.41	5587.58	507+92.62	515+43.03	N 11°01'21" W	378.83
35SBFR	35SBFR-H4	520+60.26	8°17'22"	3°00'00"	138.40	276.31	1909.86	519+21.87	521+98.18	PCC	
35SBFR	35SBFR-H5	525+66.22	28°49'13"	4°00'00"	368.04	720.51	1432.39	521+98.18	529+18.68	N 26°05'14" E	1,005.29
35SBFR	35SBFR-H6	541+13.40	1°53'39"	0°30'00"	189.42	378.82	11459.16	539+23.98	543+02.79	N 24°11'35" E	1,167.87
IH 35E NB TO COLORADO (R1)											
R1	R1-H1	11+67.93	6°42'34"	2°00'00"	167.93	335.48	2864.79	10+00.00	13+35.48	PRC	
R1	R1-H2	14+18.40	6°37'35"	4°00'00"	82.92	165.66	1432.39	13+35.48	15+01.13	N 1°03'15" W	1,088.86
R1	R1-H3	26+60.46	9°38'53"	6°51'42"	70.47	140.60	835.00	25+89.99	27+30.60	N 10°42'08" W	41.73
EIGHT STREET TO IH 35E NB CD (R2)											
R2										N 2°09'09" W	0.03
R2	R2-H1	11+11.79	4°28'09"	2°00'02"	111.76	223.40	2864.00	10+00.03	12+23.43	N 6°37'18" W	0.03
R2	R2-H2	13+35.24	4°28'09"	2°00'00"	111.79	223.46	2864.79	12+23.46	14+46.92	PRC	
R2	R2-H3	15+12.64	2°37'43"	2°00'00"	65.72	131.42	2864.79	14+46.92	15+78.34	PRC	
R2	R2-H4	17+09.00	2°33'36"	0°58'47"	130.66	261.27	5847.58	15+78.34	18+39.61	N 11°01'21" W	125.57
R2	R2-H5	22+00.82	23°14'26"	5°00'00"	235.64	464.81	1145.92	19+65.18	24+29.99	N 12°13'05" E	54.80
R2	R2-H6	30+39.86	21°55'53"	2°00'00"	555.08	1096.57	2864.79	24+84.78	35+81.35	N 34°08'58" E	151.54
IH 35E NB TO INDUSTRIAL/IH 30 EB (R3)											
R3	R3-H1	5027+47.29	31°14'24"	4°04'05"	393.76	767.92	1408.39	5023+53.53	5031+21.45	N 34°20'37" E	627.92
COLORADO TO IH 35E NB (R4)											
R4										N 21°27'46" E	335.66
R4	R4-H1	14+53.23	16°01'46"	6°51'42"	117.57	233.61	835.00	13+35.66	15+69.26	N 5°26'00" E	121.86
R4	R4-H2	17+38.86	1°54'34"	2°00'00"	47.74	95.47	2864.79	16+91.12	17+86.59	N 7°20'33" E	8.52
R4	R4-H3	19+42.16	8°35'25"	2°55'35"	147.05	293.54	1957.86	17+95.12	20+88.66	N 1°14'52" W	2.45
IH 30 EB/IH 35E SB TO CADIZ (R5)											
R5	R5-H1	14+59.48	27°03'16"	3°00'00"	459.48	901.82	1909.86	10+00.00	19+01.82	S 54°31'38" E	99.58
IH 30 WB FRTG RD TO IH 35E SB (R6)											
R6	R6-H1	12+31.71	13°50'07"	3°00'00"	231.71	461.18	1909.86	10+00.00	14+61.18	N 9°08'14" E	145.97
R6	R6-H2	20+30.61	61°11'16"	8°00'00"	423.45	764.85	716.20	16+07.15	23+72.00	POE	
IH 30 EB CD TO IH 35E SB CD (R7)											
R7	R7-H1	16+22.56	46°58'56"	4°00'00"	622.56	1174.55	1432.39	10+00.00	21+74.55	S 57°23'34" E	952.44
R7	R7-H2	31+66.12	3°07'47"	4°00'00"	39.13	78.24	1432.39	31+26.99	32+05.23	S 54°15'47" E	276.95
R7	R7-H3	39+49.94	78°27'23"	10°00'00"	467.76	784.56	572.96	34+82.18	42+66.74	S 24°11'35" W	63.05
INDUSTRIAL TO IH 35E SB CD (R8)											
R8										N 35°19'31" E	92.15
R8	R8-H1	13+44.88	88°09'18"	21°57'09"	252.73	401.57	261.00	10+92.15	14+93.73	S 56°31'11" E	538.76
R8	R8-H2	25+21.10	80°42'46"	9°57'52"	488.61	810.01	575.00	20+32.49	28+42.50	POE	
IH 35E DC TO IH 30 EB CD (R9)											
R9										N 74°24'02" E	101.38
R9	R9-H1	13+54.92	24°58'18"	5°00'14"	253.54	499.03	1145.00	11+01.38	16+00.41	POE	
IH 30 WB FRTG RD TO IH 35E NB (R10)											
R10	R10-H1	13+62.69	47°47'48"	7°00'00"	362.69	682.81	818.51	10+00.00	16+82.81	PRC	
R10	R10-H2	17+94.00	8°52'37"	4°00'00"	111.18	221.92	1432.39	16+82.81	19+04.74	PRC	
R10	R10-H3	20+06.28	11°31'42"	5°41'45"	101.54	202.40	1005.93	19+04.74	21+07.14	N 47°44'04" E	188.58
R10	R10-H4	23+64.01	5°27'33"	4°00'00"	68.29	136.48	1432.39	22+95.71	24+32.19	POE	
IH 35E NB TO REUNION (R11)											
R11	R11-H1	13+18.38	53°08'23"	9°00'00"	318.38	590.44	636.62	10+00.00	15+90.44	PRC	
R11	R11-H2	17+27.07	8°07'29"	2°58'41"	136.63	272.81	1923.86	15+90.44	24+32.19	POE	
IH 35E SB CD TO EIGHT STREET (R35)											
R35	R35-H1	11+99.21	7°57'20"	2°00'00"	199.21	397.78	2864.79	10+00.00	13+97.78	PCC	
R35	R35-H2	16+26.85	18°10'19"	4°00'00"	229.07	454.30	1432.39	13+97.78	18+52.08	N 17°14'28" E	176.28
R35	R35-H3	21+77.11	8°50'46"	2°58'46"	148.75	296.90	1923.00	20+28.36	23+25.26	POE	
IH 35E SB CD TO IH 35E SB (R36)											
R36	R36-H1	11+00.85	4°00'00"	1°59'02"	100.85	201.62	2888.00	10+00.00	12+01.62	N 22°05'14" E	551.14
R36	R36-H2	18+41.35	3°32'33"	2°00'00"	88.59	177.12	2864.79	17+52.76	19+29.88	POE	
COLORADO TO IH 35E SB (R48)											
R48	R48-H1	10+94.45	3°46'36"	2°00'00"	94.45	188.84	2864.79	10+00.00	11+88.84	PRC	
R48	R48-H2	12+83.75	3°46'36"	1°59'25"	94.91	189.76	2878.79	11+88.84	13+78.60	N 0°53'45" W	199.93
R48										N 1°10'20" W	244.78
COLORADO BLVD (C1)											
C1										S 90°00'00" E	99.22
C1	C1-1	12+42.90	16°21'07"	5°43'46"	143.67	285.40	1000.00	10+99.22	13+84.62	S 73°38'53" E	995.84
HOTEL STREET (C2)											
C2										N 50°42'13" W	76.49
C2	C2-H1	50+98.23	73°25'33"	95°29'35"	44.74	76.89	60.00	50+53.49	51+30.38	N 22°43'20" E	367.64
C2	C2-H2	55+48.99	65°00'12"	71°37'11"	50.97	90.76	80.00	54+98.02	55+88.78	PCC	
C2	C2-H3	57+69.85	14°24'31"	4°00'00"	181.06	360.21	1432.39	55+88.78	59+49.00	PCC	
C2	C2-H4	60+65.59	17°14'32"	7°27'02"	116.59	231.42	769.00	59+49.00	61+80.41	PRC	
C2	C2-H5	62+96.35	18°01'25"	7°50'17"	115.93	229.95	731.00	61+80.41	64+10.36	POE	
CADIZ STREET (C10)											
C10										N 26°38'33" E	114.43
C10	C10-H1	96+10.43	12°39'12"	4°00'00"	158.81	316.34	1432.39	94+51.62	97+67.95	N 39°17'47" E	1,562.05

TEXAS DEPARTMENT OF TRANSPORTATION
DALLAS DISTRICT
WILLIAM L. HALE, DISTRICT ENGINEER
DESIGN SCHEMATIC
CSJ: 0009-11-181 IH 30 FROM IH 45 TO IH 35E (2.256 MILES)
0196-03-199 IH 35E FROM IH 30 TO SH 183 (5.96 MILES)
0196-03-205 IH 35E AT IH 30 (0.52 MILES)
0442-02-132 IH 35E FROM EIGHTH STREET TO IH 30 (1.2 MILES)
1068-04-023 IH 30 FROM SYLVAN AVENUE TO IH 35E (1.056 MILES)
DALLAS COUNTY
ROLL 5 OF 16
DATE: MARCH 2004
FUNCTIONAL CLASSIFICATION: INTERSTATE
Carter::Burgess