#1

PROJECT DATA

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans** **rev. 6/25/09**
STA 31700 to 364+50 from PR02.dgn I-75S

Design by DRB
Date 11/12/09
Checked by FAQ
Date 11/13/09

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	316 + 99.58	914.58			-4.1516%		
2	324 + 80.49	882.16	850.00	-4.1516%	2.0513%	6.59	574
3	348 + 70.14	931.18	600.00	2.0513%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION		LEFT LANE WIDTHS & CROSS-SLOPES					RIGHT LANE WIDTHS & CROSS-SLOPES				
NUMBER	STATION	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 1 - widening							
	322 + 87.04	892.15		DEFINE X-SECTION			
49	323 + 36.04	891.03		DEFINE X-SECTION			
78	324 + 14.04	889.61		DEFINE X-SECTION			
44	324 + 58.04	889.00		DEFINE X-SECTION			

PROJECT DATA

#2B

Design by	DRB
Date	11/12/09
Checked by	FAQ
Date	11/13/09

JOB NO: **100003545**

TITLE: **I-75REV. Costing Plans** rev. 10/23/09

STA 1236+97 to 1284+72 from PR01.dgn I-75 HOV Off to I-285EB (KC100)

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	1236 + 97.65	1004.73			-3.7600%		
2	1238 + 97.65	997.21	400.00	-3.7600%	-5.5089%	-0.87	816
3	1245 + 79.28	959.66	400.00	-5.5089%	-2.2497%	1.63	564
4	1255 + 72.30	937.32	400.00	-2.2497%	-5.2672%	-1.51	557
5	1270 + 22.02	860.96	660.00	-5.2672%	0.8575%	5.05	469
6	1284 + 72.79	873.40		0.8575%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside

SECTION DEFINING NORMAL CROSS-SECTION:

SECTION NUMBER	STATION	LEFT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	RIGHT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 2B							
	1237 + 08.00	1004.34		DEFINE	X-SECTION		
180	1238 + 88.00	996.78		DEFINE	X-SECTION		
187	1240 + 75.00	987.43		DEFINE	X-SECTION		
175	1242 + 50.00	977.80		DEFINE	X-SECTION		
140	1243 + 90.00	970.09		DEFINE	X-SECTION		
150	1245 + 40.00	962.88		DEFINE	X-SECTION		
180	1247 + 20.00	956.64		DEFINE	X-SECTION		
180	1249 + 00.00	952.44		DEFINE	X-SECTION		
205	1251 + 05.00	947.83		DEFINE	X-SECTION		
180	1252 + 85.00	943.78		DEFINE	X-SECTION		
160	1254 + 45.00	939.98		DEFINE	X-SECTION		
185	1256 + 30.00	933.52		DEFINE	X-SECTION		
200	1258 + 30.00	923.75		DEFINE	X-SECTION		
108	1259 + 38.00	918.06		DEFINE	X-SECTION		
211	1261 + 49.00	906.94		DEFINE	X-SECTION		
213	1263 + 62.00	895.72		DEFINE	X-SECTION		
208.77	1265 + 70.77	884.73		DEFINE	X-SECTION		

#5RT

PROJECT DATA

Design by	DRB
Date	11/12/09
Checked by	FAQ
Date	11/13/09

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans** **rev. 6/2/09**
STA 201+00 to 364+50 from PCT_PROFILE.dgn profile for I-285E

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	201 + 00.00	952.74			-0.2575%		
2	205 + 00.00	951.71	400.00	-0.2575%	-2.1147%	-0.93	780
3	224 + 00.00	911.53	850.00	-2.1147%	2.6633%	5.08	721
4	233 + 00.00	935.50	800.00	2.6633%	0.2421%	-2.42	845
5	237 + 13.05	936.50		0.2421%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION		LEFT LANE WIDTHS & CROSS-SLOPES					RIGHT LANE WIDTHS & CROSS-SLOPES				
NUMBER	STATION	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 5							
	209 + 18.00	942.87		DEFINE X-SECTION			
41	209 + 59.00	942.00		DEFINE X-SECTION			
82	210 + 41.00	940.27		DEFINE X-SECTION			
82	211 + 23.00	938.54		DEFINE X-SECTION			
38	211 + 61.00	937.73		DEFINE X-SECTION			

PROJECT DATA

#5LT

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans** rev. 10/23/09
STA 192+00 to 229+00 from PR01.dgn I-75 Outside-Rev_HOV (KC50)

Design by DRB
Date 11/12/09
Checked by FAQ
Date 11/13/09

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	192 + 84.70	950.57			0.5415%		
2	196 + 94.70	952.79	600.00	0.5415%	-2.0229%	-1.92	720
3	207 + 22.42	932.00	400.00	-2.0229%	-1.5860%	0.22	NO LIMIT
4	212 + 22.42	924.07	400.00	-1.5860%	-2.1473%	-0.28	2122
5	218 + 05.00	911.56	692.00	-2.1473%	6.6002%	7.57	363
6	234 + 60.09	1020.80		6.6002%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION NUMBER	STATION	LEFT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	RIGHT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 5LT							
	202 + 30.83	941.94		DEFINE	X-SECTION		
41	202 + 71.83	941.12		DEFINE	X-SECTION		
82	203 + 53.83	939.46		DEFINE	X-SECTION		
82	204 + 35.83	937.80		DEFINE	X-SECTION		
38	204 + 73.83	937.03		DEFINE	X-SECTION		

#7, 7A

PROJECT DATA

JOB NO:	100003545	Design by	DRB
TITLE:	I-75REV. Costing Plans	Date	11/12/09
	I-285W to I-75 R. from PR01.dgn (KC 102) rev. 10/23/09	Checked by	FAQ
		Date	11/13/09

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1.000	1210 + 01.06	868.89			1.8300%		
2.000	1211 + 01.06	870.72	200.00	1.8300%	3.1604%	0.33	NO LIMIT
3.000	1218 + 97.16	895.88	400.00	3.1604%	5.9955%	1.42	706
4.000	1239 + 00.00	1015.96	600.00	5.9955%	-2.0009%	-6.00	402
5.000	1243 + 68.78	1006.58		-2.0009%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside

SECTION DEFINING NORMAL CROSS-SECTION:

SECTION NUMBER	STATION	LEFT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	RIGHT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 7							
	1221 + 40.00	910.44		DEFINE X-SECTION			
140.000	1222 + 80.00	918.83		DEFINE X-SECTION			
140.000	1224 + 20.00	927.23		DEFINE X-SECTION			
140.000	1225 + 60.00	935.62		DEFINE X-SECTION			
140.000	1227 + 00.00	944.01		DEFINE X-SECTION			
140.000	1228 + 40.00	952.41		DEFINE X-SECTION			
200.000	1230 + 40.00	964.40		DEFINE X-SECTION			
200.000	1232 + 40.00	976.39		DEFINE X-SECTION			
151.000	1233 + 91.00	985.44		DEFINE X-SECTION			
215.000	1236 + 06.00	998.33		DEFINE X-SECTION			
185.000	1237 + 91.00	1006.99		DEFINE X-SECTION			
140.000	1239 + 31.00	1010.52		DEFINE X-SECTION			
138.000	1240 + 69.00	1011.43		DEFINE X-SECTION			
142.000	1242 + 11.00	1009.74		DEFINE X-SECTION			
140.000	1243 + 51.00	1006.94		DEFINE X-SECTION			
BRIDGE 7A							
	1213 + 72.40	879.30		DEFINE X-SECTION			
83.599	1214 + 56.00	881.94		DEFINE X-SECTION			
124.000	1215 + 80.00	885.86		DEFINE X-SECTION			
140.000	1217 + 20.00	890.30		DEFINE X-SECTION			

#2A, 4, 13, 14, 15, 16
13A

PROJECT DATA

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans** rev. 10/19/09
STA 222+00 to 431+00 from PR01.dgn I-75 Outside-Rev_HOV (KC50)

Design by	DRB
Date	11/12/09
Checked by	FAQ
Date	11/13/09

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	218 + 05.00	911.56			6.6002%		
2	234 + 60.09	1020.80	1000.00	6.6002%	-2.0001%	-10.75	500
3	262 + 50.00	965.00	600.00	-2.0001%	2.0000%	3.00	622
4	289 + 17.03	1018.34	500.00	2.0000%	-1.6158%	-2.26	548
5	302 + 00.00	997.61	500.00	-1.6158%	-1.9400%	-0.20	3578
6	327 + 00.00	949.11	800.00	-1.9400%	2.0000%	3.94	810
7	341 + 00.00	977.11	1000.00	2.0000%	-2.2000%	-5.25	716
8	354 + 50.00	947.41	1200.00	-2.2000%	4.8732%	10.61	691
9	373 + 50.00	1040.00	1800.00	4.8732%	-4.1063%	-20.20	657
10	394 + 20.00	955.00	1000.00	-4.1063%	0.5001%	5.76	860
11	436 + 35.00	976.08		0.5001%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION NUMBER	STATION	LEFT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	RIGHT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 2A							
	225 + 20.00	958.75		DEFINE X-SECTION			
110	226 + 30.00	966.01		DEFINE X-SECTION			
170	228 + 00.00	977.23		DEFINE X-SECTION			
170	229 + 70.00	988.45		DEFINE X-SECTION			
170	231 + 40.00	998.28		DEFINE X-SECTION			
140	232 + 80.00	1004.51		DEFINE X-SECTION			
140	234 + 20.00	1009.06		DEFINE X-SECTION			
140	235 + 60.00	1011.92		DEFINE X-SECTION			
140	237 + 00.00	1013.09		DEFINE X-SECTION			
140	238 + 40.00	1012.58		DEFINE X-SECTION			
140	239 + 80.00	1010.40		DEFINE X-SECTION			
140	241 + 20.00	1007.60		DEFINE X-SECTION			
140	242 + 60.00	1004.80		DEFINE X-SECTION			
110	243 + 70.00	1002.60		DEFINE X-SECTION			
BRIDGE 4							
	243 + 70.00	1002.60		DEFINE X-SECTION			
110	244 + 80.00	1000.40		DEFINE X-SECTION			
110	245 + 90.00	998.20		DEFINE X-SECTION			
110	247 + 00.00	996.00		DEFINE X-SECTION			
140	248 + 40.00	993.20		DEFINE X-SECTION			
140	249 + 80.00	990.40		DEFINE X-SECTION			
140	251 + 20.00	987.60		DEFINE X-SECTION			
140	252 + 60.00	984.80		DEFINE X-SECTION			
140	254 + 00.00	982.00		DEFINE X-SECTION			
140	255 + 40.00	979.20		DEFINE X-SECTION			
139	256 + 79.00	976.42		DEFINE X-SECTION			
138	258 + 17.00	973.66		DEFINE X-SECTION			
138	259 + 55.00	970.90		DEFINE X-SECTION			
139	260 + 94.00	968.81		DEFINE X-SECTION			
BRIDGE 13							
	270 + 00.00	980.00		DEFINE X-SECTION			
140	271 + 40.00	982.80		DEFINE X-SECTION			
140	272 + 80.00	985.60		DEFINE X-SECTION			
140	274 + 20.00	988.40		DEFINE X-SECTION			
140	275 + 60.00	991.20		DEFINE X-SECTION			
138	276 + 98.00	993.96		DEFINE X-SECTION			
142	278 + 40.00	996.80		DEFINE X-SECTION			
140	279 + 80.00	999.60		DEFINE X-SECTION			
140	281 + 20.00	1002.40		DEFINE X-SECTION			
134	282 + 54.00	1005.08		DEFINE X-SECTION			
146	284 + 00.00	1008.00		DEFINE X-SECTION			
100	285 + 00.00	1010.00		DEFINE X-SECTION			
100	286 + 00.00	1012.00		DEFINE X-SECTION			
140	287 + 40.00	1014.61		DEFINE X-SECTION			
140	288 + 80.00	1015.96		DEFINE X-SECTION			
140	290 + 20.00	1015.89		DEFINE X-SECTION			
140	291 + 60.00	1014.41		DEFINE X-SECTION			
100	292 + 60.00	1012.80		DEFINE X-SECTION			
97	293 + 57.00	1011.23		DEFINE X-SECTION			
143	295 + 00.00	1008.92		DEFINE X-SECTION			

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
140	296 + 40.00	1006.66		DEFINE X-SECTION			
140	297 + 80.00	1004.40		DEFINE X-SECTION			
140	299 + 20.00	1002.13		DEFINE X-SECTION			
140	300 + 60.00	999.83		DEFINE X-SECTION			
BRIDGE 14							
	325 + 85.00	953.34		DEFINE X-SECTION			
140	327 + 25.00	953.07		DEFINE X-SECTION			
140	328 + 65.00	953.77		DEFINE X-SECTION			
BRDG 15	351 + 50.00	956.66		DEFINE X-SECTION			
140	352 + 90.00	956.64		DEFINE X-SECTION			
140	354 + 30.00	957.76		DEFINE X-SECTION			
140	355 + 70.00	960.05		DEFINE X-SECTION			
140	357 + 10.00	963.49		DEFINE X-SECTION			
140	358 + 50.00	968.08		DEFINE X-SECTION			
140	359 + 90.00	973.83		DEFINE X-SECTION			
140	361 + 30.00	980.55		DEFINE X-SECTION			
140	362 + 70.00	987.37		DEFINE X-SECTION			
140	364 + 10.00	994.19		DEFINE X-SECTION			
140	365 + 50.00	1000.77		DEFINE X-SECTION			
140	366 + 90.00	1006.40		DEFINE X-SECTION			
140	368 + 30.00	1011.06		DEFINE X-SECTION			
140	369 + 70.00	1014.74		DEFINE X-SECTION			
100	370 + 70.00	1016.77		DEFINE X-SECTION			
101	371 + 71.00	1018.31		DEFINE X-SECTION			
154	373 + 25.00	1019.68		DEFINE X-SECTION			
140	374 + 65.00	1019.91		DEFINE X-SECTION			
140	376 + 05.00	1019.15		DEFINE X-SECTION			
155	377 + 60.00	1017.18		DEFINE X-SECTION			
155	379 + 15.00	1014.00		DEFINE X-SECTION			
155	380 + 70.00	1009.63		DEFINE X-SECTION			
140	382 + 10.00	1004.65		DEFINE X-SECTION			
100	383 + 10.00	1000.58		DEFINE X-SECTION			
BRIDGE 1	394 + 10.00	960.94		DEFINE X-SECTION			
140	395 + 50.00	958.80		DEFINE X-SECTION			
140	396 + 90.00	957.57		DEFINE X-SECTION			
140	398 + 30.00	957.24		DEFINE X-SECTION			
140	399 + 70.00	957.75		DEFINE X-SECTION			
140	401 + 10.00	958.45		DEFINE X-SECTION			
140	402 + 50.00	959.15		DEFINE X-SECTION			
140	403 + 90.00	959.85		DEFINE X-SECTION			
140	405 + 30.00	960.55		DEFINE X-SECTION			
140	406 + 70.00	961.25		DEFINE X-SECTION			
BRIDGE 13A							
	312 + 20.00	977.82		DEFINE X-SECTION			
140	313 + 60.00	975.11		DEFINE X-SECTION			
100	314 + 60.00	973.17		DEFINE X-SECTION			
100	315 + 60.00	971.23		DEFINE X-SECTION			

#17, 18, 19
18B, 19C, 18A

PROJECT DATA

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans** rev. **10/8/09**
STA 401+00 to 605+00 from PR01.dgn I-75 Outside-Rev_HOV (KC50)

Design by DRB
Date 11/12/09
Checked by FAQ
Date 11/13/09

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	394 + 20.00	955.00			0.5001%		
2	436 + 35.00	976.08	1000.00	0.5001%	4.5117%	5.01	974
3	461 + 60.00	1090.00	1250.00	4.5117%	-1.5353%	-9.45	667
4	476 + 90.00	1066.51	1000.00	-1.5353%	1.2191%	3.44	1570
5	513 + 00.00	1110.52	500.00	1.2191%	1.9999%	0.49	NO LIMIT
6	533 + 54.56	1151.61	1300.00	1.9999%	-6.0002%	-13.00	592
7	554 + 07.67	1028.42	1300.00	-6.0002%	5.0002%	17.88	506
8	570 + 22.22	1109.15	1030.00	5.0002%	-3.9999%	-11.59	496
9	592 + 00.00	1022.04	1050.00	-3.9999%	1.5600%	7.30	760
10	608 + 00.00	1047.00		1.5600%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION NUMBER	STATION	LEFT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	RIGHT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 17							
	418 + 55.00	967.18		DEFINE X-SECTION			
140	419 + 95.00	967.88		DEFINE X-SECTION			
140	421 + 35.00	968.58		DEFINE X-SECTION			
140	422 + 75.00	969.28		DEFINE X-SECTION			
140	424 + 15.00	969.98		DEFINE X-SECTION			
140	425 + 55.00	970.68		DEFINE X-SECTION			
140	426 + 95.00	971.38		DEFINE X-SECTION			
140	428 + 35.00	972.08		DEFINE X-SECTION			
140	429 + 75.00	972.78		DEFINE X-SECTION			
140	431 + 15.00	973.48		DEFINE X-SECTION			
140	432 + 55.00	974.47		DEFINE X-SECTION			
140	433 + 95.00	976.24		DEFINE X-SECTION			
140	435 + 35.00	978.79		DEFINE X-SECTION			
140	436 + 75.00	982.13		DEFINE X-SECTION			
140	438 + 15.00	986.25		DEFINE X-SECTION			
140	439 + 55.00	991.17		DEFINE X-SECTION			
140	440 + 95.00	996.87		DEFINE X-SECTION			
140	442 + 35.00	1003.15		DEFINE X-SECTION			
140	443 + 75.00	1009.47		DEFINE X-SECTION			
140	445 + 15.00	1015.78		DEFINE X-SECTION			
90	446 + 05.00	1019.84		DEFINE X-SECTION			
140	447 + 45.00	1026.16		DEFINE X-SECTION			
140	448 + 85.00	1032.48		DEFINE X-SECTION			
140	450 + 25.00	1038.79		DEFINE X-SECTION			
140	451 + 65.00	1045.11		DEFINE X-SECTION			
140	453 + 05.00	1051.43		DEFINE X-SECTION			
140	454 + 45.00	1057.74		DEFINE X-SECTION			
140	455 + 85.00	1064.00		DEFINE X-SECTION			
140	457 + 25.00	1069.50		DEFINE X-SECTION			
140	458 + 65.00	1074.06		DEFINE X-SECTION			
140	460 + 05.00	1077.66		DEFINE X-SECTION			
140	461 + 45.00	1080.32		DEFINE X-SECTION			
143	462 + 88.00	1082.06		DEFINE X-SECTION			
137	464 + 25.00	1082.80		DEFINE X-SECTION			
140	465 + 65.00	1082.61		DEFINE X-SECTION			
140	467 + 05.00	1081.48		DEFINE X-SECTION			
140	468 + 45.00	1079.48		DEFINE X-SECTION			
90	469 + 35.00	1078.10		DEFINE X-SECTION			
BRIDGE 18							
	489 + 05.00	1081.32		DEFINE X-SECTION			
175	490 + 80.00	1083.46		DEFINE X-SECTION			
BRIDGE 19							
	513 + 20.00	1111.33		DEFINE X-SECTION			
110	514 + 30.00	1113.23		DEFINE X-SECTION			
140	515 + 70.00	1115.92		DEFINE X-SECTION			
140	517 + 10.00	1118.72		DEFINE X-SECTION			
140	518 + 50.00	1121.52		DEFINE X-SECTION			
140	519 + 90.00	1124.32		DEFINE X-SECTION			
140	521 + 30.00	1127.12		DEFINE X-SECTION			
140	522 + 70.00	1129.92		DEFINE X-SECTION			

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
140	524 + 10.00	1132.72		DEFINE X-SECTION			
140	525 + 50.00	1135.52		DEFINE X-SECTION			
143	526 + 93.00	1138.38		DEFINE X-SECTION			
137	528 + 30.00	1140.63		DEFINE X-SECTION			
140	529 + 70.00	1141.75		DEFINE X-SECTION			
140	531 + 10.00	1141.66		DEFINE X-SECTION			
140	532 + 50.00	1140.36		DEFINE X-SECTION			
140	533 + 90.00	1137.86		DEFINE X-SECTION			
140	535 + 30.00	1134.15		DEFINE X-SECTION			
140	536 + 70.00	1129.24		DEFINE X-SECTION			
140	538 + 10.00	1123.12		DEFINE X-SECTION			
140	539 + 50.00	1115.79		DEFINE X-SECTION			
140	540 + 90.00	1107.48		DEFINE X-SECTION			
140	542 + 30.00	1099.08		DEFINE X-SECTION			
140	543 + 70.00	1090.68		DEFINE X-SECTION			
110	544 + 80.00	1084.08		DEFINE X-SECTION			
140	546 + 20.00	1075.68		DEFINE X-SECTION			
140	547 + 60.00	1067.28		DEFINE X-SECTION			
140	549 + 00.00	1059.74		DEFINE X-SECTION			
140	550 + 40.00	1053.85		DEFINE X-SECTION			
140	551 + 80.00	1049.63		DEFINE X-SECTION			
BRIDGE 19B							
	555 + 80.00	1046.69		DEFINE X-SECTION			
140	557 + 20.00	1048.86		DEFINE X-SECTION			
BRIDGE 19C							
	565 + 20.00	1084.03		DEFINE X-SECTION			
110	566 + 30.00	1088.88		DEFINE X-SECTION			
140	567 + 70.00	1093.52		DEFINE X-SECTION			
140	569 + 10.00	1096.45		DEFINE X-SECTION			
140	570 + 50.00	1097.67		DEFINE X-SECTION			
BRIDGE 18A							
	478 + 20.00	1069.98		DEFINE X-SECTION			
140	479 + 60.00	1070.53		DEFINE X-SECTION			
140	481 + 00.00	1071.62		DEFINE X-SECTION			
140	482 + 40.00	1073.22		DEFINE X-SECTION			

#12

PROJECT DATA

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans** **rev. 10/19/2009**
I75S_HOV Ramp from PR02.dgn (kc18)

Design by DRB
Date 11/12/09
Checked by FAQ
Date 11/13/09

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	1358 + 69.00	925.47			-1.3843%		
2	1364 + 37.51	917.60	620.00	-1.3843%	6.3998%	6.03	365
3	1375 + 93.64	991.59	270.00	6.3998%	1.9998%	-1.49	380
4	1378 + 46.67	996.65		1.9998%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION		LEFT LANE WIDTHS & CROSS-SLOPES					RIGHT LANE WIDTHS & CROSS-SLOPES				
NUMBER	STATION	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 12							
	1368 + 55.00	944.32		DEFINE	X-SECTION		
120	1369 + 75.00	952.00		DEFINE	X-SECTION		
120	1370 + 95.00	959.68		DEFINE	X-SECTION		
155	1372 + 50.00	969.60		DEFINE	X-SECTION		
155	1374 + 05.00	979.52		DEFINE	X-SECTION		
155	1375 + 60.00	988.60		DEFINE	X-SECTION		
139.6302	1376 + 99.63	993.64		DEFINE	X-SECTION		

PROJECT DATA

#19A

Design by	DRB
Date	11/12/09
Checked by	FAQ
Date	11/13/09

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans**
Roswell Ramp B from PR03.dgn **rev. 09/24/09**

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	2515 + 24.65	1085.09			-1.8654%		
2	2516 + 27.04	1083.18	175.00	-1.8654%	6.0968%	1.74	139
3	2524 + 35.00	1132.44	245.00	6.0968%	1.9966%	-1.26	385
4	2525 + 59.21	1134.92		1.9966%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION NUMBER	STATION	LEFT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	RIGHT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 19A							
	2519 + 91.69	1105.41		DEFINE	X-SECTION		
140.31	2521 + 32.00	1113.97		DEFINE	X-SECTION		
140	2522 + 72.00	1122.50		DEFINE	X-SECTION		
140	2524 + 12.00	1130.21		DEFINE	X-SECTION		
139.46	2525 + 51.46	1134.76		DEFINE	X-SECTION		

PROJECT DATA

#25, 26 29
24A, 24

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans** **from PR01.dgn** **rev.** **10/6/09**
I-75 OUTSIDE-REV_HOV (KC50) STA 598+00 to 723+70

Design by	**DRB**
Date	**11/12/09**
Checked by	**FAQ**
Date	**11/13/09**

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	592 + 00.00	1022.04			1.5600%		
2	608 + 00.00	1047.00	600.00	1.5600%	3.8367%	1.71	1676
3	620 + 00.00	1093.04	600.00	3.8367%	2.7423%	-0.82	1285
4	652 + 75.31	1182.86	1000.00	2.7423%	-1.5001%	-5.30	713
5	693 + 00.31	1122.48	800.00	-1.5001%	3.3570%	4.86	674
6	706 + 50.31	1167.80	1200.00	3.3570%	-5.9849%	-14.01	526
7	725 + 70.31	1052.89		-5.9849%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION		LEFT LANE WIDTHS & CROSS-SLOPES					RIGHT LANE WIDTHS & CROSS-SLOPES				
NUMBER	STATION	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 25							
	624 + 50.00	1105.38		DEFINE X-SECTION			
140	625 + 90.00	1109.22		DEFINE X-SECTION			
140	627 + 30.00	1113.06		DEFINE X-SECTION			
140	628 + 70.00	1116.90		DEFINE X-SECTION			
140	630 + 10.00	1120.74		DEFINE X-SECTION			
140	631 + 50.00	1124.58		DEFINE X-SECTION			
140	632 + 90.00	1128.42		DEFINE X-SECTION			
140	634 + 30.00	1132.26		DEFINE X-SECTION			
140	635 + 70.00	1136.09		DEFINE X-SECTION			
140	637 + 10.00	1139.93		DEFINE X-SECTION			
140	638 + 50.00	1143.77		DEFINE X-SECTION			
140	639 + 90.00	1147.61		DEFINE X-SECTION			
140	641 + 30.00	1151.45		DEFINE X-SECTION			
140	642 + 70.00	1155.29		DEFINE X-SECTION			
140	644 + 10.00	1159.13		DEFINE X-SECTION			
140	645 + 50.00	1162.97		DEFINE X-SECTION			
140	646 + 90.00	1166.81		DEFINE X-SECTION			
140	648 + 30.00	1170.58		DEFINE X-SECTION			
140	649 + 70.00	1173.68		DEFINE X-SECTION			
134	651 + 04.00	1175.87		DEFINE X-SECTION			
146	652 + 50.00	1177.39		DEFINE X-SECTION			
140	653 + 90.00	1177.99		DEFINE X-SECTION			
140	655 + 30.00	1177.76		DEFINE X-SECTION			
140	656 + 70.00	1176.70		DEFINE X-SECTION			
140	658 + 10.00	1174.84		DEFINE X-SECTION			
140	659 + 50.00	1172.74		DEFINE X-SECTION			
110	660 + 60.00	1171.09		DEFINE X-SECTION			
110	661 + 70.00	1169.44		DEFINE X-SECTION			
110	662 + 80.00	1167.79		DEFINE X-SECTION			
110	663 + 90.00	1166.14		DEFINE X-SECTION			
140	665 + 30.00	1164.04		DEFINE X-SECTION			
140	666 + 70.00	1161.94		DEFINE X-SECTION			
140	668 + 10.00	1159.84		DEFINE X-SECTION			
140	669 + 50.00	1157.74		DEFINE X-SECTION			
110	670 + 60.00	1156.09		DEFINE X-SECTION			
110	671 + 70.00	1154.44		DEFINE X-SECTION			
110	672 + 80.00	1152.79		DEFINE X-SECTION			
140	674 + 20.00	1150.69		DEFINE X-SECTION			
110	675 + 30.00	1149.04		DEFINE X-SECTION			
BRIDGE 26 &27							
	684 + 30.00	1135.54		DEFINE X-SECTION			
140	685 + 70.00	1133.44		DEFINE X-SECTION			
140	687 + 10.00	1131.34		DEFINE X-SECTION			
140	688 + 50.00	1129.24		DEFINE X-SECTION			
140	689 + 90.00	1127.38		DEFINE X-SECTION			
140	691 + 30.00	1126.64		DEFINE X-SECTION			
140	692 + 70.00	1127.08		DEFINE X-SECTION			
140	694 + 10.00	1128.72		DEFINE X-SECTION			
140	695 + 50.00	1131.55		DEFINE X-SECTION			
140	696 + 90.00	1135.57		DEFINE X-SECTION			
140	698 + 30.00	1140.26		DEFINE X-SECTION			

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
140	699 + 70.00	1144.96		DEFINE X-SECTION			
119	700 + 89.00	1148.90		DEFINE X-SECTION			
119	702 + 08.00	1151.98		DEFINE X-SECTION			
119	703 + 27.00	1153.97		DEFINE X-SECTION			
BRIDGE 29							
	703 + 27.00	1153.97		DEFINE X-SECTION			
165	704 + 92.00	1154.89		DEFINE X-SECTION			
200	706 + 92.00	1153.17		DEFINE X-SECTION			
200	708 + 92.00	1148.34		DEFINE X-SECTION			
200	710 + 92.00	1140.39		DEFINE X-SECTION			
200	712 + 92.00	1129.40		DEFINE X-SECTION			
165	714 + 57.00	1119.52		DEFINE X-SECTION			
BRIDGE 24A							
	612 + 35.00	1063.69		DEFINE X-SECTION			
52	612 + 87.00	1065.68		DEFINE X-SECTION			
BRIDGE 24-tie back wall							
	607 + 95.00	1048.57		DEFINE X-SECTION			
85	608 + 80.00	1050.99		DEFINE X-SECTION			

PROJECT DATA

#28

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans**
I-575 Entrance Ramp from PCT_PROFILE.dgn rev. 06/10/09

Design by	DRB
Date	11/12/09
Checked by	FAQ
Date	11/13/09

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	1731 + 12.16	1034.84			-2.9825%		
2	1735 + 12.16	1022.91	800.00	-2.9825%	6.0000%	8.98	400
3	1749 + 00.00	1106.18	1000.00	6.0000%	-2.0915%	-10.11	516
4	1757 + 76.88	1087.84	400.00	-2.0915%	-0.8828%	0.60	NO LIMIT
5	1764 + 53.11	1081.87	700.00	-0.8828%	-2.0007%	-0.98	1315
6	1768 + 31.97	1074.29		-2.0007%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION		LEFT LANE WIDTHS & CROSS-SLOPES					RIGHT LANE WIDTHS & CROSS-SLOPES				
NUMBER	STATION	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 28							
	1743 + 45.00	1072.88		DEFINE X-SECTION			
140	1744 + 85.00	1080.99		DEFINE X-SECTION			
140	1746 + 25.00	1087.63		DEFINE X-SECTION			
140	1747 + 65.00	1092.69		DEFINE X-SECTION			
110	1748 + 75.00	1095.55		DEFINE X-SECTION			
110	1749 + 85.00	1097.43		DEFINE X-SECTION			

PROJECT DATA

#30

JOB NO: **100003545**
TITLE: **I-75REV. Costing Plans** **from PR01.dgn** **rev.** **9/23/09**
I-75 OUTSIDE-REV_HOV (KC50) STA 713+00 to 789+45

Design by **DRB**
Date **11/12/09**
Checked by **FAQ**
Date **11/13/09**

PROFILE DATA

PVI NUMBER	PVI STATION	PVI ELEVATION	LVC	g1	g2	M.O.	SIGHT DIST.
1	706 + 50.31	1167.80			-5.9849%		
2	725 + 70.31	1052.89	400.00	-5.9849%	-3.0734%	1.46	673
3	735 + 50.00	1022.78	1000.00	-3.0734%	2.4875%	6.95	728
4	761 + 00.31	1086.22	1200.00	2.4875%	-1.9997%	-6.73	759
5	779 + 71.07	1048.81	700.00	-1.9997%	-1.2554%	0.65	NO LIMIT
6	787 + 70.00	1038.78		-1.2554%	-2.3829%		
7	789 + 45.00	1034.61		-2.3829%			

CROSS SECTION DATA

SUPERELEVATION ROTATION POINT [I,P,O]: Where: I = Inside, P=Profile Grade Line, & O=Outside
SECTION DEFINING NORMAL CROSS-SECTION:

SECTION NUMBER	STATION	LEFT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3	RIGHT LANE WIDTHS & CROSS-SLOPES SLOPE1	WIDTH1	SLOPE2	WIDTH2	SLOPE3

ADDITIONAL ELEVATIONS

ELEV 1:
DESC:

ELEV 2:
DESC:

POINT ELEVATIONS

POINT	STATION	PGL ELEVATION	OFFSET	DELTA	POINT ELEVATION	ELEVATION 1	ELEVATION 2
BRIDGE 30							
	785 + 39.23	1041.68		DEFINE	X-SECTION		
24.91667	785 + 64.15	1041.36		DEFINE	X-SECTION		
89	786 + 53.15	1040.25		DEFINE	X-SECTION		
89	787 + 42.15	1039.13		DEFINE	X-SECTION		
25.08333	787 + 67.23	1038.81		DEFINE	X-SECTION		