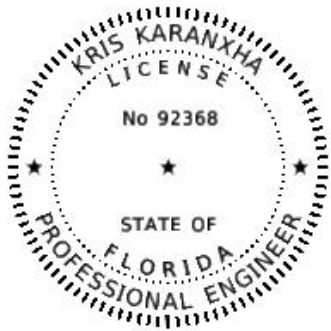


ESTIMATED QUANTITIES REPORT

Financial Project ID: 447878-1-52-01
Contract Number: T1908
Project Description: STATE ROAD NO. 80 FROM N. OF CAPTAIN HENDRY DR. TO W. OF FORREY DR.



This Item has been digitally signed and sealed by:

on the date adjacent to the seal.

Signature must be verified on any electronic copies.

Florida Transportation Engineering, INC.
12550 TELECOM DRIVE
TEMPLE TERRACE, FLORIDA 33637
KRIS KARANXHA PE No. 92368

The estimated quantities contained in this document:

- 1. Were developed in compliance with Florida Department of Transportation procedures, processes, and requirements, and relies on each component Engineer of Record to have done the same.
- 2. Contain no known errors or omissions.
- 3. Match the pay item numbers and quantities in Designer Interface for AASHTOWare Project Preconstruction™.

Summary of Lump Sum Items								
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Design Notes	Construction Remarks
			P	F	P	F		
0101 1	MOBILIZATION	LS	1		1			
...								
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...								

Summary of Temporary Traffic Control Plan Items														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
0102 1	MAINTENANCE OF TRAFFIC	LS		200	1		1							
0102 14	TRAFFIC CONTROL OFFICER	HR			32.0		32					ALL PHASES		
0102 60	WORK ZONE SIGN	ED	110	200	22000		22154					ALL PHASES		
			11	14	154							PEDESTRIAN DETOUR	MLK BLVD. / SHADY OAKS AVE CLOSURES	
0102 71 13	TEMPORARY BARRIER, F&I, LOW PROFILE, CONCRETE	LF	144		144.0		144					ALL PHASES		
0102 71 23	TEMPORARY BARRIER, RELOCATE, LOW PROFILE CONCRETE	LF	144		144.0		144					ALL PHASES		
0102 74 1	CHANNELIZING DEVICE- TYPES I, II, DI, VP, DRUM, OR LCD	ED	259	200	51800		51800					ALL PHASES		
0102 76	ARROW BOARD / ADVANCE WARNING ARROW PANEL	ED	2	200	400		400					ALL PHASES		
0102 99	PORTABLE CHANGEABLE MESSAGE SIGN, TEMPORARY	ED	2	214	428		458					ALL PHASES	PLACE 14 DAYS PRIOR TO CONSTRUCTION	
			2	15	30							PEDESTRIAN DETOUR	MLK BLVD. / SHADY OAKS AVE CLOSURES	
0706 1 3	RAISED PAVEMENT MARKER, TYPE B	EA			1213		1213							
0710 11101	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SOLID, 6"	GM			1.0200		1.020							
0710 11102	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SOLID FOR INTERCHANGE AND URBAN ISLAND, 8"	GM			0.2280		0.228							
0710 11123	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SOLID FOR CROSSWALK AND ROUNDABOUT, 12"	LF			582.0		582							
0710 11124	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SOLID FOR DIAGONAL OR CHEVRON, 18"	LF			154.0		154							
0710 11125	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SOLID FOR STOP LINE OR CROSSWALK, 24"	LF			585.0		585							
0710 11131	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, SKIP, 10-30 OR 3-9 SKIP, 6" WIDE	GM			0.3990		0.399							
0710 11141	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, 2-4 DOTTED GUIDELINE/ 6-10 DOTTED EXTENSION, 6"	GM			0.1920		0.192							
0710 11160	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, MESSAGE	EA			12		12							

Summary of Temporary Traffic Control Plan Items														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
0710 11170	PAINTED PAVEMENT MARKINGS, STANDARD, WHITE, ARROWS	EA			121		121							
0710 11201	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, SOLID, 6"	GM			3.5760		3.576							
0710 11224	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, SOLID FOR DIAGONAL OR CHEVRON, 18"	LF			193.0		193							
0710 11241	PAINTED PAVEMENT MARKINGS, STANDARD, YELLOW, 2-4 DOTTED GUIDELINE/6-10 DOTTED EXTENSION, 6"	GM			0.2070		0.207							
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Summary of Special Detours																			
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location						Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0102 4 1	PEDESTRIAN OR BICYCLE SPECIAL DETOUR	LS	6	4	1		20		SY	3.0		PEDESTRIAN DETOUR	SR80	95+23.27	95+27.21	S			
			7	4						3.0		PEDESTRIAN DETOUR	SR80	95+96.10	95+99.95	N			
			6	4						3.0		PEDESTRIAN DETOUR	SR80	97+83.41	97+87.76	N			
			9	6						6.0		PEDESTRIAN DETOUR	SR80	96+65.48	96+69.48	N			
			7	6						5.0		PEDESTRIAN DETOUR	SR80	1120+23.22	1120+30.51	S			
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Summary of Pedestrian Longitudinal Channelizing Devices																
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Length (FT)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
					P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0102 74 8	Channelizing Device - Pedestrian LCD (Longitudinal Channelizing Device)	FD	7	270	1890		4634		PEDESTRIAN DETOUR	SR80	95+21.18	96+13.19	RT		S	
		FD	7	109	763				PEDESTRIAN DETOUR	SR80	95+95.28	96+40.98	LT		N	
		FD	7	72	504				PEDESTRIAN DETOUR	SR80	96+60.92	96+99.76	RT		S	
		FD	7	190	1330				PEDESTRIAN DETOUR	SR80	96+99.62	97+88.86	LT		N	
		FD	7	12	84				PEDESTRIAN DETOUR	SR80	1120+05.61	1120+31.15	LT		N	
		FD	7	9	63				PEDESTRIAN DETOUR	SR80	1120+10.97	1120+41.98	RT		S	
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Summary of Temporary Signalization and Detection												
Pay Item Number	Pay Item Description	Units of Measure	Existing (E) or Temp/New (T)	Number Required	Duration (Days)	Quantity		Total Quantity		Location	Design Notes	Construction Remarks
						P	F	P	F	Const. Phase		
0102 104	Temporary Signalization and Maintenance, Intersection	ED	E	3	200	600		600		ALL		
0102 107 1	Temporary Traffic Detection and Maintenance, Intersection	ED	E	3	200	600		670		ALL		
			T	1	70	70						
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Summary of Erosion Control and Sediment Control Devices													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0104 10 3	Sediment Barrier	LF	80.1		341		SR80	95+00.35	95+56.27	RT	23957		
			98.0				SR80	95+77.02	96+62.40	LT	23954		
			47.8				SR80	96+65.05	97+13.65	RT	23958		
			41.2				SR80	97+55.26	97+75.45	LT	23955		
			26.1				SR80	97+75.45	98+01.12	LT	23956		
			24.5				SR80	1120+16.19	1120+40.71	LT	23960		
			23.5				SR80	1120+27.57	1120+51.08	RT	23959		
0104 18	Inlet Protection System	EA	1		65		SR80	540+91.15	541+04.67	LT	24292		
			1				SR80	540+92.23	541+02.68	RT	24258		
			1				SR80	85+39.88	85+52.38	LT	24293		
			1				SR80	85+42.36	85+53.43	RT	24259		
			1				SR80	89+91.76	90+08.90	RT	24260		
			1				SR80	89+94.82	90+01.81	LT	24294		
			1				SR80	92+96.35	93+08.77	RT	24261		
			1				SR80	100+89.71	101+11.26	LT	24295		
			1				SR80	100+90.75	101+09.64	RT	24262		
			1				SR80	103+45.76	103+59.98	LT	24296		
			1				SR80	107+90.94	108+03.74	RT	24263		
			1				SR80	1109+89.22	1110+10.36	RT	24264		
			1				SR80	1111+06.06	1111+16.47	RT	24265		
			1				SR80	1113+41.59	1113+56.04	LT	24297		
			1				SR80	1114+45.03	1114+58.95	LT	24298		
			1				SR80	1114+46.02	1114+59.47	RT	24266		
			1				SR80	1116+15.94	1116+28.67	RT	24267		
			1				SR80	1116+50.15	1116+64.41	LT	24299		
			1				SR80	1118+89.80	1119+05.06	LT	24300		
			1				SR80	1119+03.03	1119+16.99	RT	24268		
			1				SR80	1122+39.69	1122+59.70	RT	24269		
			1				SR80	1122+40.12	1122+58.12	LT	24301		
			1				SR80	1123+45.51	1123+60.17	LT	24302		
			1				SR80	1126+70.22	1126+84.24	RT	24270		

Summary of Erosion Control and Sediment Control Devices													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1126+77.11	1126+88.77	LT	24303		
			1				SR80	1128+64.95	1128+79.63	LT	24304		
			1				SR80	1129+08.75	1129+21.69	RT	24271		
			1				SR80	1130+91.83	1131+10.62	RT	24272		
			1				SR80	1132+15.53	1132+28.07	RT	24273		
			1				SR80	1132+48.56	1132+62.02	LT	24305		
			1				SR80	1135+85.51	1135+97.87	LT	24306		
			1				SR80	1135+90.20	1136+02.75	RT	24274		
			1				SR80	1137+55.65	1137+74.36	RT	24275		
			1				SR80	1137+55.76	1137+73.58	LT	24307		
			1				SR80	1143+59.03	1143+73.57	RT	24276		
			1				SR80	1146+28.65	1146+48.49	RT	24277		
			1				SR80	1146+32.11	1146+50.32	LT	24308		
			1				SR80	1149+18.85	1149+33.14	RT	24278		
			1				SR80	1149+20.40	1149+32.22	LT	24309		
			1				SR80	1152+13.43	1152+28.85	RT	24279		
			1				SR80	1152+14.97	1152+28.15	LT	24310		
			1				SR80	1156+20.19	1156+40.35	RT	24280		
			1				SR80	1156+21.25	1156+42.27	LT	24311		
			1				SR80	1157+53.26	1157+72.48	RT	24281		
			1				SR80	1157+55.59	1157+71.12	LT	24312		
			1				SR80	1163+44.58	1163+60.92	RT	24282		
			1				SR80	1163+45.59	1163+58.72	LT	24313		
			1				SR80	1164+69.33	1164+94.24	RT	24283		
			1				SR80	1164+71.25	1164+90.45	LT	24314		
			1				SR80	1165+99.32	1166+15.28	RT	24284		
			1				SR80	1166+00.54	1166+14.86	LT	24315		
			1				SR80	1168+91.24	1169+09.35	RT	24285		
			1				SR80	1168+95.75	1169+09.21	LT	24316		
			1				SR80	1172+91.96	1173+15.44	RT	24286		
			1				SR80	1172+93.41	1173+12.13	LT	24317		

Summary of Erosion Control and Sediment Control Devices													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1174+28.13	1174+46.17	RT	24287		
			1				SR80	1174+30.59	1174+44.72	LT	24318		
			1				SR80	1181+28.54	1181+46.89	RT	24288		
			1				SR80	1181+30.21	1181+44.58	LT	24319		
			1				SR80	1182+92.65	1183+20.91	RT	24289		
			1				SR80	1182+94.67	1183+16.23	LT	24320		
			1				SR80	1186+38.94	1186+54.89	LT	24321		
			1				SR80	1186+40.79	1186+52.48	RT	24290		
			1				SR80	1189+19.40	1189+34.79	RT	24291		
			1				SR80	1189+20.25	1189+34.59	LT	24322		
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Summary of Litter Removal and Mowing																				
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location						Design Notes	Construction Remarks
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0107 1	Litter Removal And Disposal	AC	200	30			7	10.893	76.250		105.25		ALL	SR80	537+23.65	1191+57.35	RT	22473		
			200	30			7	4.143	29.003				ALL	SR80	537+23.65	1191+57.35	LT	8215		
0107 2	Mowing	AC	200	30			7	4.148	29.035		105.28		ALL	SR80	537+23.65	1191+57.35	LT	22625		
			200	30			7	10.893	76.250				ALL	SR80	537+23.65	1191+57.35	RT	26198		
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Summary of Clearing Grubbing and Removal Items																		
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0110 1 1	Clearing & Grubbing	LS			1		1		AC	0.137		SR80	538+94.02	86+52.48	LT	10477	TOTAL AC : 1.79	
										0.131		SR80	86+71.51	95+80.97	LT/RT	10475		
										0.003		SR80	95+32.52	95+57.48	RT	23478		
										0.010		SR80	95+78.14	96+10.61	RT	10471		
										0.005		SR80	95+82.00	96+49.12	LT	19488		
										0.005		SR80	95+89.08	96+60.13	LT	23441		
										0.001		SR80	96+89.05	96+98.71	RT	10473		
										0.008		SR80	97+02.10	97+30.01	LT	10474		
										0.158		SR80	97+30.04	105+47.98	LT/RT	14548		
										0.002		SR80	97+49.48	97+79.03	LT	23557		
										0.124		SR80	105+67.02	1115+52.93	LT/RT	15366		
										0.034		SR80	1115+72.07	1117+48.93	LT/RT	14805		
										0.041		SR80	1117+68.07	1122+52.43	LT/RT	10831		
										0.129		SR80	1122+71.57	1127+88.94	LT/RT	14982		
										0.240		SR80	1128+08.06	1135+87.48	LT/RT	20149		
										0.135		SR80	1145+05.53	1152+34.48	LT/RT	10431		
										0.006		SR80	1152+53.55	1153+09.45	LT/RT	10430		
										0.201		SR80	1153+28.55	1164+93.45	LT/RT	10425		
										0.006		SR80	1165+12.56	1165+68.94	LT/RT	15764		
										0.159		SR80	1165+88.06	1174+08.44	LT/RT	10424		
										0.079		SR80	1174+27.56	1181+49.44	LT/RT	10423		
										0.009		SR80	1181+68.56	1182+36.44	LT/RT	15781		
										0.164		SR80	1182+55.56	1190+70.97	LT/RT	10422		
0110 4 10	Removal Of Existing Concrete	SY			35.8		288					SR80	95+22.93	95+70.11	RT	10769		
					57.4							SR80	95+82.05	96+70.09	LT	10765		
					4.3							SR80	96+79.17	96+98.53	RT	10768		
					20.3							SR80	97+43.81	97+87.98	LT	10767		
					11.3							SR80	1119+97.93	1120+08.78	LT/RT	10770		
					11.3							SR80	1120+17.24	1120+28.18	LT	10771		
					1.4							SR80	1120+24.06	1120+30.44	LT	23725		
					1.4							SR80	1120+34.06	1120+40.44	RT	23724		

Summary of Clearing Grubbing and Removal Items																		
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
					144.9							SR80	1132+58.21	1135+87.38	LT/RT	10772		
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Summary of Earthwork													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0120 1	Regular Excavation	CY	137.76		141.8		SR80	539+00.00	1190+65.00 R3	LT	112673		
			4.03				SR80	95+88.68	96+60.13	LT	23776		
0120 6	Embankment	CY	2605.86		2605.9		SR80	539+00.00	1190+65.00 R3	LT	112686		
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Summary of Pavement														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
0327 70 6	Milling Exist Asph Pavt, 1 1/2 Avg Depth	SY	350.3		15039		SR80	86+10.08	89+57.50		LT/RT	3042		
			2804.6				SR80	92+95.00	100+16.00		LT/RT	7168		
			639.5				SR80	95+21.44	96+84.88		RT	7209		
			594.1				SR80	96+29.90	97+88.06		LT	7191		
			350.5				SR80	105+05.50	1108+53.00		LT/RT	17359		
			483.3				SR80	1111+47.00	1116+14.50		LT/RT	17372		
			276.0				SR80	1117+06.50	1119+87.50		LT/RT	17384		
			269.4				SR80	1120+39.00	1123+14.00		LT/RT	17396		
			414.0				SR80	1127+46.50	1130+54.00		LT/RT	17404		
			298.0				SR80	1149+88.58	1152+85.16		LT/RT	17424		
			338.9				SR80	1152+77.84	1156+14.50		LT/RT	17435		
			339.3				SR80	1162+07.50	1165+44.16		LT/RT	17446		
			339.3				SR80	1165+37.34	1168+74.00		LT/RT	17456		
			349.4				SR80	1173+66.50	1177+13.50		LT/RT	17466		
			4283.3				SR80	1178+11.04	1190+64.95		RT	17507		
			2909.1				SR80	1178+11.05	1186+45.01		LT	17495		
0334 1 13	Superpave Asphaltic Conc, Traffic C	TN	0.01		43.9		SR80	86+22.58	1127+63.00		LT/RT	46504	OVERBUILD	
			7.11				SR80	86+26.51	1127+88.00		LT	114373	OVERBUILD	
			10.71				SR80	86+72.50	1130+24.61		RT	46534	OVERBUILD	
			0.46				SR80	1150+17.74	1182+35.50		LT	46632	OVERBUILD	
			11.51				SR80	1150+24.50	1181+48.50		LT	120838	OVERBUILD	
			0.46				SR80	1152+54.50	1181+89.10		RT	94419	OVERBUILD	
			8.97				SR80	1153+29.50	1176+83.50		RT	46637	OVERBUILD	
			4.69				SR80	1182+56.50	1185+04.50		RT	46612	OVERBUILD	
0337 7 83	Asphalt Concrete Friction Course, Traffic C, FC-12.5, PG 76-22	TN	28.90		1240.7		SR80	86+10.08	89+57.50		LT/RT	17510		
			231.38				SR80	92+95.00	100+16.00		LT/RT	17522		
			52.76				SR80	95+21.44	96+84.88		RT	17563		
			49.02				SR80	96+29.90	97+88.06		LT	17545		
			28.92				SR80	105+05.50	1108+53.00		LT/RT	17577		
			39.87				SR80	1111+47.00	1116+14.50		LT/RT	17590		
			22.77				SR80	1117+06.50	1119+87.50		LT/RT	17602		

Summary of Pavement														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			22.22				SR80	1120+39.00	1123+14.00		LT/RT	17614		
			34.15				SR80	1127+46.50	1130+54.00		LT/RT	17622		
			24.58				SR80	1149+88.58	1152+85.16		LT/RT	17642		
			27.96				SR80	1152+77.84	1156+14.50		LT/RT	17653		
			27.99				SR80	1162+07.50	1165+44.16		LT/RT	17664		
			27.99				SR80	1165+37.34	1168+74.00		LT/RT	17674		
			28.82				SR80	1173+66.50	1177+13.50		LT/RT	17684		
			353.37				SR80	1178+11.04	1190+64.95		RT	17708		
			240.00				SR80	1178+11.05	1186+45.01		LT	17696		
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Summary of Curbs													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0520 1 10	Concrete Curb & Gutter, Type F	LF	70.1		240		SR80	95+23.03	95+69.97	RT	16102		
			82.5				SR80	95+96.00	96+70.26	LT	16103		
			19.3				SR80	96+79.41	96+98.92	RT	16104		
			55.3				SR80	97+43.80	97+87.92	LT	2392		
			6.5				SR80	1120+24.00	1120+30.50	LT	22193		
			6.5				SR80	1120+34.00	1120+40.50	RT	22194		
0520 2 2	Concrete Curb, Type B	LF	1006.6		11597		SR80	538+94.02	86+26.48	LT	13087		
			411.4				SR80	89+20.50	93+32.00	LT/RT	13081		
			413.1				SR80	89+20.50	93+32.00	LT/RT	13084		
			39.6				SR80	95+78.13	95+94.42	RT	13074		
			36.4				SR80	95+88.96	96+02.62	RT	13067		
			27.8				SR80	96+00.33	96+10.63	RT	13058		
			22.3				SR80	97+02.14	97+10.26	LT	13050		
			34.2				SR80	97+08.69	97+20.93	LT	13037		
			34.7				SR80	97+16.41	97+29.99	LT	13044		
			543.5				SR80	99+79.00	105+21.92	LT/RT	16888		
			544.8				SR80	99+79.00	105+22.00	LT/RT	16871		
			81.5				SR80	108+16.00	1108+96.51	LT/RT	21120		
			80.2				SR80	108+16.00	1108+96.49	RT	21121		
			15.4				SR80	1108+96.57	1108+99.43	RT	21124		
			15.4				SR80	1109+00.57	1109+03.46	RT	21125		
			43.2				SR80	1109+03.49	1109+46.51	LT	21080		
			42.8				SR80	1109+03.51	1109+46.49	RT	21126		
			15.4				SR80	1109+46.52	1109+49.50	RT	21127		
			15.4				SR80	1109+50.58	1109+53.44	LT	21128		
			43.2				SR80	1109+53.49	1109+96.51	LT	21090		
			42.8				SR80	1109+53.51	1109+96.49	RT	21089		
			15.4				SR80	1109+96.55	1109+99.49	RT	21129		
			15.4				SR80	1110+00.51	1110+03.49	LT/RT	21130		
			43.2				SR80	1110+03.49	1110+46.51	LT	21098		
			42.8				SR80	1110+03.51	1110+46.49	RT	21097		

Summary of Curbs													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			15.4				SR80	1110+46.49	1110+49.47	LT/RT	21131		
			15.4				SR80	1110+50.53	1110+53.46	LT	21132		
			53.1				SR80	1110+53.49	1111+06.50	LT	21133		
			52.9				SR80	1110+53.51	1111+06.50	RT	21136		
			15.4				SR80	1111+06.51	1111+09.45	RT	21139		
			15.4				SR80	1111+10.55	1111+13.49	RT	21141		
			70.5				SR80	1111+13.50	1111+84.00	LT	21118		
			71.2				SR80	1111+13.50	1111+84.00	LT/RT	21142		
			126.7				SR80	1115+98.00	1117+23.00	LT/RT	16943		
			126.7				SR80	1115+98.00	1117+22.92	LT/RT	16944		
			126.5				SR80	1119+50.52	1120+08.70	RT	13116		
			126.5				SR80	1120+17.80	1120+75.98	LT	13123		
			467.1				SR80	1122+97.50	1127+63.00	LT/RT	17178		
			467.4				SR80	1122+97.50	1127+63.00	LT/RT	17181		
			1153.1				SR80	1130+17.06	1135+87.48	LT/RT	17191		
			1047.8				SR80	1145+05.53	1150+24.44	LT/RT	13146		
			668.2				SR80	1155+77.00	1162+44.50	LT/RT	13159		
			668.2				SR80	1155+77.00	1162+44.50	LT/RT	13162		
			546.2				SR80	1168+37.00	1173+82.50	LT/RT	13169		
			547.1				SR80	1168+37.00	1173+82.42	LT/RT	13165		
			224.7				SR80	1176+76.50	1179+00.50	LT/RT	13175		
			224.7				SR80	1176+76.50	1179+00.50	LT/RT	13172		
			1140.6				SR80	1185+04.56	1190+70.97	LT/RT	13178		
0520 70	Concrete Traffic Separator, Special - Variable Width	SY	7.5		987		SR80	86+26.52	86+52.48	LT	11834		
			57.0				SR80	86+71.51	89+20.50	RT	11835		
			57.3				SR80	93+32.03	95+80.97	LT	11836		
			57.0				SR80	97+30.04	99+78.98	RT	16642		
			7.5				SR80	105+22.02	105+47.98	LT	11838		
			51.8				SR80	105+67.02	108+01.44	RT	14349		
			5.2				SR80	108+00.51	108+15.93	RT	11947		
			5.3				SR80	1111+84.02	1111+99.43	LT	16683		

Summary of Curbs													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			78.6				SR80	1111+98.56	1115+52.93	LT	16691		
			7.5				SR80	1115+72.07	1115+97.98	RT	16708		
			7.5				SR80	1117+23.03	1117+48.93	LT	16713		
			42.4				SR80	1117+68.07	1119+50.48	RT	11842		
			41.1				SR80	1120+76.02	1122+52.43	LT	11843		
			7.5				SR80	1122+71.57	1122+97.47	RT	11844		
			7.5				SR80	1127+63.06	1127+88.94	LT	16728		
			49.8				SR80	1128+08.06	1130+16.94	RT	16751		
			48.6				SR80	1150+24.58	1152+34.45	LT	11845		
			26.9				SR80	1152+53.55	1153+09.45	LT/RT	4082		
			57.0				SR80	1153+28.55	1155+76.94	RT	11848		
			57.2				SR80	1162+44.56	1164+93.45	LT	11849		
			27.6				SR80	1165+12.56	1165+68.94	LT/RT	16771		
			57.2				SR80	1165+88.06	1168+36.94	RT	11850		
			7.6				SR80	1173+82.56	1174+08.44	LT	11851		
			57.2				SR80	1174+27.56	1176+76.44	RT	11852		
			57.2				SR80	1179+00.56	1181+49.44	LT	11853		
			42.9				SR80	1181+68.56	1182+36.44	LT/RT	16788		
			57.2				SR80	1182+55.56	1185+04.44	RT	11854		
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Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0522 2	Sidewalk Concrete And Driveways, 6" Thick	SY	32.5		198		SR80	95+32.51	95+62.62	RT	16594		
			7.2				SR80	95+78.94	95+93.61	RT	16268		
			20.8				SR80	95+79.30	96+08.29	RT	16416		
			54.2				SR80	95+89.04	96+61.67	LT	24702		
			7.0				SR80	95+89.77	96+01.90	RT	16284		
			3.9				SR80	96+01.14	96+09.83	RT	16275		
							SR80	96+13.88	96+13.88	LT	16110		
			6.9				SR80	96+89.08	96+98.91	RT	24750		
			2.3				SR80	97+02.83	97+09.57	LT	16173		
			18.2				SR80	97+02.92	97+28.93	LT	16350		
			6.2				SR80	97+09.45	97+20.16	LT	16189		
			5.7				SR80	97+17.18	97+29.22	LT	16182		
			19.5				SR80	97+49.12	97+77.46	LT	24782		
			13.7				SR80	1120+05.74	1120+20.76	LT/RT	16616		
0527 2	Detectable Warnings	SF	12.2		213		SR80	95+47.45	95+55.46	RT	1796		
			20.0				SR80	95+79.30	95+89.50	RT	1791		
			14.4				SR80	95+92.44	96+02.87	RT	1822		
			16.6				SR80	96+01.80	96+08.25	RT	1801		
			14.4				SR80	96+10.73	96+20.90	LT	1828		
			16.5				SR80	96+53.51	96+61.59	LT	1833		
			9.7				SR80	96+89.52	96+98.92	RT	1807		
			17.1				SR80	97+02.94	97+09.65	LT	1785		
			14.4				SR80	97+08.15	97+18.37	LT	1779		
			16.5				SR80	97+20.46	97+28.94	LT	1775		
			17.4				SR80	97+49.18	97+57.34	LT	1769		
			21.8				SR80	1120+05.79	1120+19.77	LT	1812		
			21.8				SR80	1120+06.73	1120+20.71	RT	1817		
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Summary of Ditch Pavement													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0524 1 1	Concrete Ditch Pavement, Non Reinforced, 3	SY	2.2		11		SR80	1108+96.57	1109+03.46	RT	21614		
			2.2				SR80	1109+46.53	1109+53.44	LT/RT	21623		
			2.2				SR80	1109+96.56	1110+03.49	RT	21632		
			2.2				SR80	1110+46.51	1110+53.46	LT/RT	21641		
			2.2				SR80	1111+06.51	1111+13.49	RT	21650		
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Summary of Performance Turf															
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
					P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0570 1 2	Performance Turf, Sod	SY			573.1		6622		SR80	538+94.81	86+26.42	LT	3781		
					450.0				SR80	89+20.50	93+31.98	LT/RT	3776		
					4.5				SR80	95+22.88	95+34.83	RT	25710		
					7.0				SR80	95+31.30	95+57.90	RT	25718		
					15.4				SR80	95+82.00	96+13.34	LT	25632		
					16.5				SR80	96+19.51	96+52.14	LT	25642		
					5.6				SR80	96+79.73	96+90.95	RT	25688		
					3.2				SR80	96+95.29	97+00.40	RT	25705		
					13.0				SR80	97+45.52	97+77.47	LT	25667		
					4.6				SR80	97+75.66	97+88.01	LT	25657		
					611.0				SR80	99+79.05	105+21.99	LT/RT	17283		
					80.6				SR80	108+16.07	1108+98.67	LT/RT	17290		
					55.0				SR80	1109+01.33	1109+48.68	LT/RT	21671		
					55.0				SR80	1109+51.32	1109+98.69	RT	21681		
					55.0				SR80	1110+01.31	1110+48.69	LT	21691		
					66.7				SR80	1110+51.31	1111+08.69	LT	21700		
					69.4				SR80	1111+11.31	1111+83.96	LT/RT	17320		
					131.0				SR80	1115+98.04	1117+22.96	LT/RT	17325		
					51.2				SR80	1119+50.54	1120+07.94	RT	3749		
					51.2				SR80	1120+18.56	1120+75.96	LT	3744		
					529.8				SR80	1122+97.54	1127+62.99	LT/RT	17332		
					1018.2				SR80	1130+17.08	1135+86.69	LT/RT	17344		
					516.5				SR80	1145+06.29	1150+24.43	LT/RT	3596		
					748.7				SR80	1155+77.01	1162+44.49	LT/RT	3715		
					614.6				SR80	1168+37.01	1173+82.49	LT/RT	3791		
					231.1				SR80	1176+76.51	1179+00.49	LT/RT	3795		
					643.6				SR80	1185+04.51	1190+70.20	LT/RT	3796		
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Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	15.0		173		SR80	95+40.58	95+48.12	RT	3082		
			5.0				SR80	95+92.95	95+96.13	RT	3448		
			4.0				SR80	95+94.45	95+96.43	RT	3450		
			10.0				SR80	96+00.06	96+05.94	LT	3434		
			34.0				SR80	96+07.69	96+41.11	LT	3086		
			8.0				SR80	96+07.76	96+13.34	LT	5271		
			9.0				SR80	96+41.45	96+44.71	LT	5092		
			25.0				SR80	96+44.73	96+62.01	LT	5089		
			7.0				SR80	96+54.69	96+56.28	RT	3430		
			7.0				SR80	96+66.91	96+72.31	RT	3967		
			12.0				SR80	96+72.86	96+84.99	RT	3431		
			18.0				SR80	96+84.99	97+03.63	RT	3663		
			7.0				SR80	96+85.31	96+88.66	RT	4406		
			6.0				SR80	97+13.33	97+15.35	LT	3101		
			6.0				SR80	97+14.70	97+19.55	LT	4404		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	55.8		293		SR80	95+40.70	95+95.47	RT	5555		
			89.2				SR80	95+95.47	96+05.94	LT/RT	5556		
			60.5				SR80	95+95.80	96+56.28	RT	4384		
			69.0				SR80	96+47.80	97+15.44	LT	3079		
			18.5				SR80	96+56.28	96+72.86	RT	3664		
0632 7 1	Signal Cable, New Or Reconstructed Intersection, Furnish & Install	PI	1		1		SR80	95+40.43	95+40.43	RT	2967		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		24		SR80	95+38.77	95+38.77	RT	2529		
			1				SR80	95+39.12	95+39.12	RT	4370		
			1				SR80	95+40.54	95+40.54	RT	2536		
			1				SR80	95+48.17	95+48.17	RT	2950		
			1				SR80	95+94.39	95+94.39	RT	2978		
			1				SR80	95+95.47	95+95.47	RT	3441		
			1				SR80	95+96.38	95+96.38	RT	2985		
			1				SR80	96+05.87	96+05.87	LT	2992		
			1				SR80	96+07.69	96+07.69	LT	2999		
			1				SR80	96+09.59	96+09.59	LT	3106		

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	96+41.07	96+41.07	LT	3120		
			1				SR80	96+42.92	96+42.92	LT	3013		
			1				SR80	96+44.73	96+44.73	LT	3006		
			1				SR80	96+56.28	96+56.28	RT	3062		
			1				SR80	96+58.27	96+58.27	RT	3069		
			1				SR80	96+58.35	96+58.35	RT	4377		
			1				SR80	96+72.39	96+72.39	RT	3959		
			1				SR80	96+72.85	96+72.85	RT	3952		
			1				SR80	96+72.86	96+72.86	RT	3055		
			1				SR80	96+84.99	96+84.99	RT	3414		
			1				SR80	96+85.33	96+85.33	RT	3421		
			1				SR80	97+14.70	97+14.70	LT	3027		
			1				SR80	97+15.44	97+15.44	LT	3020		
			1				SR80	97+16.49	97+16.49	LT	3093		
0639 1112	Electrical Power Service, F&I, Overhead, Meter Purchased By Contractor From Power Company	AS	1		1		SR80	95+40.43	95+40.43	RT	2967		
0639 2 1	Electrical Service Wire, Furnish & Install	LF	200.0		200		SR80	95+40.43	95+40.43	RT	2967		
0639 3 11	Electrical Service Disconnect, F&I, Pole Mount	EA	1		1		SR80	95+40.43	95+40.43	RT	2967		
0641 2 12	Prestressed Concrete Pole, F&I, Type P-II Service Pole	EA	1		1		SR80	95+40.43	95+40.43	RT	2967		
0646 1 11	Aluminum Signals Pole, Furnish & Install, Pedestal	EA	1		8		SR80	95+93.56	95+93.56	RT	2557		
			1				SR80	96+01.94	96+01.94	RT	2569		
			1				SR80	96+12.97	96+12.97	LT	2732		
			1				SR80	96+46.53	96+46.53	LT	2647		
			1				SR80	96+61.85	96+61.85	RT	3940		
			1				SR80	96+89.46	96+89.46	RT	3148		
			1				SR80	97+08.26	97+08.26	LT	2621		
			1				SR80	97+18.89	97+18.89	LT	2595		
0649 21 3	Mast Arm Assembly, Furnish & Install, Single Arm 40'	EA	1		1		SR80	96+00.06	96+00.06	LT	2884		
0649 21 6	Mast Arm Assembly, Furnish & Install, Single Arm 50'	EA	1		3		SR80	96+54.58	96+54.58	RT	2825		
			1				SR80	96+62.00	96+62.00	LT	2912		
			1				SR80	97+03.63	97+03.63	RT	2468		

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0650 1 14	Vehicular Traffic Signal, Furnish & Install Aluminum, 3 Section, 1 Way	AS	1		10		SR80	95+98.78	95+98.78	LT	3178		
			1				SR80	95+99.33	95+99.33	LT	3196		
			1				SR80	96+19.75	96+19.75	RT	3698		
			1				SR80	96+26.49	96+26.49	RT	3680		
			1				SR80	96+36.66	96+36.66	RT	2516		
			1				SR80	96+82.41	96+82.41	LT	3388		
			1				SR80	96+94.19	96+94.19	LT	3619		
			1				SR80	97+00.84	97+00.84	LT	3637		
			1				SR80	97+02.47	97+02.47	RT	3298		
			1				SR80	97+02.68	97+02.68	RT	3316		
0650 1 16	Vehicular Traffic Signal, Furnish & Install Aluminum, 4 Section, 1 Way	AS	1		4		SR80	95+98.37	95+98.37	LT	3160		
			1				SR80	96+33.30	96+33.30	RT	3352		
			1				SR80	96+87.56	96+87.56	LT	3232		
			1				SR80	97+02.15	97+02.15	LT	3280		
0653 1 11	Pedestrian Signal, Furnish & Install Led Countdown, 1 Way	AS	1		8		SR80	95+93.56	95+93.56	RT	2557		
			1				SR80	96+01.94	96+01.94	RT	2569		
			1				SR80	96+12.97	96+12.97	LT	2732		
			1				SR80	96+46.53	96+46.53	LT	2647		
			1				SR80	96+61.85	96+61.85	RT	3940		
			1				SR80	96+89.46	96+89.46	RT	3148		
			1				SR80	97+08.26	97+08.26	LT	2621		
			1				SR80	97+18.89	97+18.89	LT	2595		
0660 3 11	Vehicle Detection System - Microwave, Furnish & Install, Cabinet Equipment	EA	1		1		SR80	95+40.43	95+40.43	RT	2967		
0660 3 12	Vehicle Detection System - Microwave, Furnish & Install, Above Ground Equipment	EA	1		4		SR80	95+96.80	95+96.80	LT	3744		
			1				SR80	96+52.89	96+52.89	RT	3768		
			1				SR80	96+64.58	96+64.58	LT	3774		
			1				SR80	97+04.02	97+04.02	RT	3762		
0665 1 12	Pedestrian Detector, Furnish & Install, Accessible	EA	1		8		SR80	95+93.56	95+93.56	RT	2557		

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	96+01.94	96+01.94	RT	2569		
			1				SR80	96+12.97	96+12.97	LT	2732		
			1				SR80	96+46.53	96+46.53	LT	2647		
			1				SR80	96+61.85	96+61.85	RT	3940		
			1				SR80	96+89.46	96+89.46	RT	3148		
			1				SR80	97+08.26	97+08.26	LT	2621		
			1				SR80	97+18.89	97+18.89	LT	2595		
0670 5160	Traffic Controller Assembly, F&I, NEMA W/STANDARD LOCK	AS	1		1		SR80	95+40.43	95+40.43	RT	2967		
0700 3201	Sign Panel, Furnish & Install Overhead Mount, Up To 12 SF	EA	1		4		CL10	95+98.56	95+98.56	LT	4243		
			1				CL10	96+30.08	96+30.08	RT	4253		
			1				CL10	96+90.66	96+90.66	LT	4249		
			1				CL10	97+01.77	97+01.77	RT	4250		
0700 5 22	Internally Illuminated Sign, F&I, Overhead Mount, 12 - 18 SF	EA	1		4		SR80	95+99.54	95+99.98	LT	3496		
			1				SR80	96+47.41	96+52.98	RT	3498		
			1				SR80	96+63.50	96+68.87	LT	3499		
			1				SR80	97+03.32	97+03.56	RT	3497		
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Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0654 2 40	Midblock Crosswalk: Rectangular Rapid Flashing Beacon, Relocate Complete Sign Assembly	AS	1		1		SR80	1120+03.00	1120+03.00	RT	31136		
0700 1111	Single Column Ground Sign Assembly, F&I Ground Mount, Less Than 12 SF	EA	1		77		SR80	537+60.64	537+60.64	LT	54902		
			1				SR80	537+60.64	537+60.64	RT	54559		
			1				SR80	539+00.91	539+00.91	LT	54562		
			1				SR80	86+00.91	86+00.91	RT	4460		
			1				SR80	89+37.70	89+37.70	RT	10622		
			1				SR80	94+30.39	94+30.39	LT	11163		
			1				SR80	95+23.55	95+23.55	RT	27022		
			1				SR80	95+59.83	95+59.83	RT	2212		
			1				SR80	96+48.00	96+48.00	RT	3973		
			1				SR80	96+76.16	96+76.16	LT	26954		
			1				SR80	97+45.19	97+45.19	LT	3636		
			1				SR80	97+87.90	97+87.90	LT	4105		
			1				SR80	97+90.72	97+90.72	RT	11812		
			1				SR80	102+17.29	102+17.29	RT	11968		
			1				SR80	102+50.25	102+50.25	LT	11993		
			1				SR80	103+17.50	103+17.50	LT	56660		
			1				SR80	104+99.12	104+99.12	RT	5267		
			1				SR80	1114+04.00	1114+04.00	RT	9337		
			1				SR80	1116+04.00	1116+04.00	RT	9334		
			1				SR80	1116+23.82	1116+23.82	LT	57015		
			1				SR80	1116+83.64	1116+83.64	RT	9266		
			1				SR80	1117+00.50	1117+00.50	RT	57092		
			1				SR80	1117+57.20	1117+57.20	LT	9300		
			1				SR80	1117+69.79	1117+69.79	RT	12752		
			1				SR80	1117+69.83	1117+69.83	LT	12798		
			1				SR80	1119+62.06	1119+62.06	RT	13862		
			1				SR80	1123+22.49	1123+22.49	LT	6259		
			1				SR80	1126+12.43	1126+12.43	LT	25907		
			1				SR80	1127+40.47	1127+40.47	RT	57726		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1131+86.62	1131+86.62	LT	25812		
			1				SR80	1132+06.10	1132+06.10	RT	14446		
			1				SR80	1133+65.52	1133+65.52	LT	14720		
			1				SR80	1134+11.20	1134+11.20	LT	25775		
			1				SR80	1135+02.55	1135+02.55	LT	14905		
			1				SR80	1135+81.10	1135+81.10	LT	29638		
			1				SR80	1135+85.34	1135+85.34	RT	15309		
			1				SR80	1137+66.26	1137+66.26	RT	29684		
			1				SR80	1137+72.83	1137+72.83	LT	15377		
			1				SR80	1139+32.00	1139+32.00	LT	29447		
			1				SR80	1139+53.10	1139+53.10	RT	17268		
			1				SR80	1140+94.94	1140+94.94	LT	29444		
			1				SR80	1140+98.11	1140+98.11	LT	30223		
			1				SR80	1145+12.17	1145+12.17	RT	29309		
			1				SR80	1148+45.47	1148+45.47	LT	25707		
			1				SR80	1148+77.31	1148+77.31	RT	25710		
			1				SR80	1152+32.97	1152+32.97	RT	18542		
			1				SR80	1152+33.37	1152+33.37	LT	18567		
			1				SR80	1156+90.13	1156+90.13	RT	25639		
			1				SR80	1157+11.03	1157+11.03	RT	25642		
			1				SR80	1161+11.98	1161+11.98	LT	25605		
			1				SR80	1162+43.20	1162+43.20	RT	25306		
			1				SR80	1164+43.19	1164+43.19	RT	25283		
			1				SR80	1164+98.60	1164+98.60	RT	28042		
			1				SR80	1165+75.99	1165+75.99	LT	28045		
			1				SR80	1166+41.73	1166+41.73	LT	25391		
			1				SR80	1168+41.72	1168+41.72	LT	25394		
			1				SR80	1169+68.56	1169+68.56	RT	25571		
			1				SR80	1172+81.06	1172+81.06	LT	19350		
			1				SR80	1172+84.52	1172+84.52	RT	19325		
			1				SR80	1173+60.52	1173+60.52	RT	58018		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1177+74.37	1177+74.37	RT	25567		
			1				SR80	1179+07.28	1179+07.28	RT	25438		
			1				SR80	1181+07.27	1181+07.27	RT	25415		
			1				SR80	1181+58.77	1181+58.77	RT	28170		
			1				SR80	1182+32.38	1182+32.38	LT	28173		
			1				SR80	1182+98.92	1182+98.92	LT	25459		
			1				SR80	1184+98.98	1184+98.98	LT	25482		
			1				SR80	1186+03.57	1186+03.57	LT	25231		
			1				SR80	1188+14.94	1188+14.94	RT	25505		
			1				SR80	1188+14.94	1188+14.94	RT	25533		
			1				SR80	1189+96.64	1189+96.64	LT	48838		
			1				SR80	1190+14.93	1190+14.93	RT	25529		
			1				SR80	1190+14.93	1190+14.93	RT	25526		
			1				SR80	1190+63.89	1190+63.89	RT	48834		
			1				SR80	1190+64.06	1190+64.06	LT	58582		
			1				SR80	1190+87.79	1190+87.79	LT	58804		
			1				SR80	1191+25.68	1191+25.68	LT	20717		
0700 1112	Single Column Ground Sign Assembly, F&I Ground Mount, 120.-20.0 SF	EA	1		38		SR80	86+32.95	86+32.95	LT	4457		
			1				SR80	86+57.15	86+57.15	RT	10492		
			1				SR80	89+11.28	89+11.28	LT	6436		
			1				SR80	102+79.30	102+79.30	LT	4587		
			1				SR80	105+19.55	105+19.55	LT	5264		
			1				SR80	105+38.82	105+38.82	RT	5592		
			1				SR80	106+50.18	106+50.18	RT	12230		
			1				SR80	1112+33.33	1112+33.33	LT	5914		
			1				SR80	1115+80.53	1115+80.53	LT	12562		
			1				SR80	1116+16.03	1116+16.03	LT	56455		
			1				SR80	1116+72.63	1116+72.63	RT	13259		
			1				SR80	1117+27.61	1117+27.61	LT	57462		
			1				SR80	1117+44.41	1117+44.41	RT	6088		
			1				SR80	1119+31.68	1119+31.68	LT	13656		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1122+79.52	1122+79.52	LT	6262		
			1				SR80	1122+97.57	1122+97.57	RT	6158		
			1				SR80	1126+04.31	1126+04.31	LT	13976		
			1				SR80	1129+09.06	1129+09.06	LT	14159		
			1				SR80	1131+74.54	1131+74.54	LT	14631		
			1				SR80	1131+83.55	1131+83.55	RT	14376		
			1				SR80	1134+01.31	1134+01.31	LT	14735		
			1				SR80	1148+33.74	1148+33.74	LT	18318		
			1				SR80	1148+89.30	1148+89.30	RT	18388		
			1				SR80	1152+61.46	1152+61.46	LT	18637		
			1				SR80	1153+00.85	1153+00.85	RT	18731		
			1				SR80	1156+79.46	1156+79.46	LT	18886		
			1				SR80	1157+23.22	1157+23.22	RT	18901		
			1				SR80	1161+01.98	1161+01.98	LT	18971		
			1				SR80	1165+22.19	1165+22.19	LT	19069		
			1				SR80	1165+63.48	1165+63.48	RT	19151		
			1				SR80	1169+81.17	1169+81.17	RT	19233		
			1				SR80	1173+82.61	1173+82.61	LT	25976		
			1				SR80	1174+01.51	1174+01.51	RT	19353		
			1				SR80	1177+84.76	1177+84.76	RT	19423		
			1				SR80	1181+74.65	1181+74.65	LT	20038		
			1				SR80	1182+28.59	1182+28.59	RT	20133		
			1				SR80	1186+12.31	1186+12.31	RT	20249		
			1				SR80	1191+57.70	1191+57.70	RT	20579		
0700 1113	Single Column Ground Sign Assembly, F&I Ground Mount, 20.1-30.0 SF	EA	1		3		SR80	1152+82.28	1152+82.28	LT	26224		
			1				SR80	1165+40.84	1165+40.84	LT	57880		
			1				SR80	1182+02.00	1182+02.00	RT	58371		
0700 1500	Single Column Ground Sign Assembly, Relocate	EA	1		1		SR80	1185+52.86	1185+52.86	RT	20331		
0700 1600	Single Column Ground Sign Assembly, Remove	EA	1		65		SR80	86+57.15	86+57.15	RT	10492		
			1				SR80	88+95.24	88+95.24	RT	10804		
			1				SR80	89+11.28	89+11.28	LT	6436		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	92+30.74	92+30.74	LT	11074		
			1				SR80	94+30.39	94+30.39	LT	11163		
			1				SR80	95+47.97	95+47.97	RT	11171		
			1				SR80	96+52.93	96+52.93	RT	43944		
			1				SR80	96+71.58	96+71.58	LT	49477		
			1				SR80	97+90.72	97+90.72	RT	11812		
			1				SR80	100+00.41	100+00.41	RT	11965		
			1				SR80	102+17.29	102+17.29	RT	11968		
			1				SR80	102+50.25	102+50.25	LT	11993		
			1				SR80	102+79.30	102+79.30	LT	4587		
			1				SR80	105+38.82	105+38.82	RT	5592		
			1				SR80	106+50.18	106+50.18	RT	12230		
			1				SR80	106+84.76	106+84.76	LT	12065		
			1				SR80	1109+87.63	1109+87.63	LT	12287		
			1				SR80	1112+33.33	1112+33.33	LT	5914		
			1				SR80	1114+70.43	1114+70.43	RT	12314		
			1				SR80	1115+80.53	1115+80.53	LT	12562		
			1				SR80	1117+44.41	1117+44.41	RT	6088		
			1				SR80	1117+69.79	1117+69.79	RT	12752		
			1				SR80	1117+69.83	1117+69.83	LT	12798		
			1				SR80	1118+45.00	1118+45.00	RT	27088		
			1				SR80	1119+31.68	1119+31.68	LT	13656		
			1				SR80	1122+79.52	1122+79.52	LT	6262		
			1				SR80	1126+04.31	1126+04.31	LT	13976		
			1				SR80	1127+37.51	1127+37.51	LT	14155		
			1				SR80	1128+31.93	1128+31.93	RT	14047		
			1				SR80	1129+09.06	1129+09.06	LT	14159		
			1				SR80	1131+74.54	1131+74.54	LT	14631		
			1				SR80	1131+83.55	1131+83.55	RT	14376		
			1				SR80	1132+06.10	1132+06.10	RT	14446		
			1				SR80	1133+65.52	1133+65.52	LT	14720		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1134+01.31	1134+01.31	LT	14735		
			1				SR80	1135+02.55	1135+02.55	LT	14905		
			1				SR80	1148+33.74	1148+33.74	LT	18318		
			1				SR80	1148+89.30	1148+89.30	RT	18388		
			1				SR80	1150+03.36	1150+03.36	RT	18443		
			1				SR80	1150+20.08	1150+20.08	LT	18499		
			1				SR80	1152+32.97	1152+32.97	RT	18542		
			1				SR80	1152+33.37	1152+33.37	LT	18567		
			1				SR80	1152+61.46	1152+61.46	LT	18637		
			1				SR80	1153+00.85	1153+00.85	RT	18731		
			1				SR80	1156+79.46	1156+79.46	LT	18886		
			1				SR80	1157+23.22	1157+23.22	RT	18901		
			1				SR80	1161+01.98	1161+01.98	LT	18971		
			1				SR80	1165+22.19	1165+22.19	LT	19069		
			1				SR80	1165+63.48	1165+63.48	RT	19151		
			1				SR80	1169+81.17	1169+81.17	RT	19233		
			1				SR80	1172+81.06	1172+81.06	LT	19350		
			1				SR80	1172+84.52	1172+84.52	RT	19325		
			1				SR80	1174+01.51	1174+01.51	RT	19353		
			1				SR80	1175+70.92	1175+70.92	RT	19721		
			1				SR80	1177+84.76	1177+84.76	RT	19423		
			1				SR80	1179+27.80	1179+27.80	LT	19844		
			1				SR80	1179+74.71	1179+74.71	RT	19789		
			1				SR80	1181+29.14	1181+29.14	LT	19956		
			1				SR80	1181+74.65	1181+74.65	LT	20038		
			1				SR80	1182+28.59	1182+28.59	RT	20133		
			1				SR80	1182+38.96	1182+38.96	RT	20137		
			1				SR80	1190+37.79	1190+37.79	LT	20701		
			1				SR80	1190+40.31	1190+40.31	RT	20576		
			1				SR80	1191+25.68	1191+25.68	LT	20717		
			1				SR80	1191+57.70	1191+57.70	RT	20579		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0700 2115	Multi-Column Ground Sign Assembly, F&I Ground Mount, 50.1-100.0 SF	EA	1		2		SR80	85+51.14	85+51.14	RT	43536		
			1				SR80	106+10.48	106+10.48	LT	42610		
0700 3601	Sign Panel, Remove, Up To 12 SF	EA	1		1		SR80	1185+52.86	1185+52.86	RT	20331		
0700 13 15	Retroreflective Sign Strip, Furnish & Install 5'	EA	1		47		SR80	86+32.95	86+32.95	LT	4457		
			1				SR80	89+37.70	89+37.70	RT	10622		
			1				SR80	103+17.50	103+17.50	LT	56660		
			1				SR80	105+19.55	105+19.55	LT	5264		
			1				SR80	1114+04.00	1114+04.00	RT	9337		
			1				SR80	1116+04.00	1116+04.00	RT	9334		
			1				SR80	1116+16.03	1116+16.03	LT	56455		
			1				SR80	1116+83.64	1116+83.64	RT	9266		
			1				SR80	1117+27.61	1117+27.61	LT	57462		
			1				SR80	1117+57.20	1117+57.20	LT	9300		
			1				SR80	1119+62.06	1119+62.06	RT	13862		
			1				SR80	1122+97.57	1122+97.57	RT	6158		
			1				SR80	1126+12.43	1126+12.43	LT	25907		
			1				SR80	1131+86.62	1131+86.62	LT	25812		
			1				SR80	1134+11.20	1134+11.20	LT	25775		
			1				SR80	1148+45.47	1148+45.47	LT	25707		
			1				SR80	1148+77.31	1148+77.31	RT	25710		
			1				SR80	1152+82.28	1152+82.28	LT	26224		
			1				SR80	1152+82.28	1152+82.28	LT	26227		
			1				SR80	1156+90.13	1156+90.13	RT	25639		
			1				SR80	1157+11.03	1157+11.03	RT	25642		
			1				SR80	1161+11.98	1161+11.98	LT	25605		
			1				SR80	1162+43.20	1162+43.20	RT	25306		
			1				SR80	1164+43.19	1164+43.19	RT	25283		
			1				SR80	1164+98.60	1164+98.60	RT	28042		
			1				SR80	1165+40.84	1165+40.84	LT	57880		
			1				SR80	1165+40.84	1165+40.84	LT	57877		
			1				SR80	1165+75.99	1165+75.99	LT	28045		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1166+41.73	1166+41.73	LT	25391		
			1				SR80	1168+41.72	1168+41.72	LT	25394		
			1				SR80	1169+68.56	1169+68.56	RT	25571		
			1				SR80	1173+82.61	1173+82.61	LT	25976		
			1				SR80	1177+74.37	1177+74.37	RT	25567		
			1				SR80	1179+07.28	1179+07.28	RT	25438		
			1				SR80	1181+07.27	1181+07.27	RT	25415		
			1				SR80	1181+58.77	1181+58.77	RT	28170		
			1				SR80	1182+02.00	1182+02.00	RT	58371		
			1				SR80	1182+02.00	1182+02.00	RT	58368		
			1				SR80	1182+32.38	1182+32.38	LT	28173		
			1				SR80	1182+98.92	1182+98.92	LT	25459		
			1				SR80	1184+98.98	1184+98.98	LT	25482		
			1				SR80	1186+03.57	1186+03.57	LT	25231		
			1				SR80	1188+14.94	1188+14.94	RT	25505		
			1				SR80	1188+14.94	1188+14.94	RT	25533		
			1				SR80	1190+14.93	1190+14.93	RT	25529		
			1				SR80	1190+14.93	1190+14.93	RT	25526		
			1				SR80	1191+25.68	1191+25.68	LT	20717		
0704 1 3	Tubular Marker, 36 White Post	EA	1		31		SR80	86+46.50	86+46.50	LT	10401		
			1				SR80	86+53.49	86+53.49	LT	31877		
			1				SR80	86+60.48	86+60.48	LT	31882		
			1				SR80	95+85.02	95+85.02	RT	4225		
			1				SR80	96+04.58	96+04.58	RT	4220		
			1				SR80	97+08.15	97+08.15	LT	4215		
			1				SR80	97+24.12	97+24.12	LT	4210		
			1				SR80	105+31.28	105+31.28	LT	5680		
			1				SR80	105+41.29	105+41.29	LT	5675		
			1				SR80	105+51.26	105+51.26	LT	5685		
			1				SR80	1115+71.75	1115+71.75	RT	56609		
			1				SR80	1115+78.75	1115+78.75	RT	56300		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1115+85.75	1115+85.75	RT	56614		
			1				SR80	1117+35.25	1117+35.25	LT	56624		
			1				SR80	1117+42.25	1117+42.25	LT	56295		
			1				SR80	1117+49.25	1117+49.25	LT	56619		
			1				SR80	1122+63.50	1122+63.50	RT	32311		
			1				SR80	1122+70.50	1122+70.50	RT	32306		
			1				SR80	1122+77.50	1122+77.50	RT	8070		
			1				SR80	1127+75.24	1127+75.24	LT	55886		
			1				SR80	1127+82.25	1127+82.25	LT	55876		
			1				SR80	1127+89.25	1127+89.25	LT	55881		
			1				SR80	1152+60.19	1152+60.19	RT	28598		
			1				SR80	1153+02.81	1153+02.81	LT	28588		
			1				SR80	1165+19.25	1165+19.25	RT	55647		
			1				SR80	1165+62.25	1165+62.25	LT	55652		
			1				SR80	1174+02.50	1174+02.50	LT	28608		
			1				SR80	1174+09.50	1174+09.50	LT	32316		
			1				SR80	1174+16.50	1174+16.50	LT	32321		
			1				SR80	1181+75.35	1181+75.35	RT	55657		
			1				SR80	1182+29.75	1182+29.75	LT	55662		
0704 1 4	Tubular Marker, 36 Yellow Post	EA	1		13		SR80	86+78.51	86+78.51	RT	29790		
			1				SR80	105+73.73	105+73.73	RT	6576		
			1				SR80	1115+46.25	1115+46.25	LT	56305		
			1				SR80	1117+74.68	1117+74.68	RT	7935		
			1				SR80	1122+45.80	1122+45.80	LT	8065		
			1				SR80	1128+14.75	1128+14.75	RT	55871		
			1				SR80	1152+27.78	1152+27.78	LT	28983		
			1				SR80	1153+35.23	1153+35.23	RT	28993		
			1				SR80	1164+87.51	1164+87.51	LT	30415		
			1				SR80	1165+94.70	1165+94.70	RT	30410		
			1				SR80	1174+33.58	1174+33.58	RT	30425		
			1				SR80	1181+43.41	1181+43.41	LT	30435		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1182+61.50	1182+61.50	RT	30445		
0705 10 1	Object Marker, Type 1	EA	1		7		SR80	539+00.91	539+00.91	LT	54562		
			1				SR80	1135+81.10	1135+81.10	LT	29638		
			1				SR80	1137+66.26	1137+66.26	RT	29684		
			1				SR80	1139+32.00	1139+32.00	LT	29447		
			1				SR80	1140+94.94	1140+94.94	LT	29444		
			1				SR80	1143+82.14	1143+82.14	LT	29402		
			1				SR80	1145+12.17	1145+12.17	RT	29309		
0706 1 3	Raised Pavement Marker, Type B	EA	1213		1213		SR80	538+05.01	1196+71.76	LT	59565		
0710 12290	Painted Pavement Markings, Durable Paint, Yellow, Island Nose	SF	9.4		56		SR80	538+93.64	538+99.98	LT/RT	49620		
			9.4				SR80	538+93.64	538+99.98	LT/RT	53868		
			9.4				SR80	1145+05.12	1145+11.49	LT/RT	49609		
			9.4				SR80	1145+05.12	1145+11.49	LT/RT	53878		
			9.4				SR80	1190+65.49	1190+72.86	LT	49610		
			9.4				SR80	1190+65.49	1190+72.86	LT	53883		
0710 90	Painted Pavement Markings, Final Surface	LS	1		1		SR80	538+98.79	1190+70.77	LT/RT	49602		
0711 11102	Thermoplastic, Standard, White, Solid, 8 For Interchange And Urban Island	GM	0.0033		0.228		SR80	86+10.62	86+26.59	LT/RT	10416		
			0.0034				SR80	86+26.67	86+44.42	LT	10417		
			0.0013				SR80	86+44.50	86+51.50	LT	10418		
			0.0033				SR80	86+51.50	86+68.83	LT	10426		
			0.0040				SR80	86+51.50	86+72.50	LT	10425		
			0.0022				SR80	95+68.01	95+79.95	RT	2197		
			0.0029				SR80	95+68.03	95+80.28	RT	2036		
			0.0023				SR80	95+80.00	95+92.35	RT	2200		
			0.0022				SR80	95+85.36	95+93.39	RT	2041		
			0.0012				SR80	95+93.40	95+96.72	RT	2037		
			0.0026				SR80	95+96.72	96+04.53	RT	2203		
			0.0023				SR80	96+02.84	96+14.98	RT	2202		
			0.0013				SR80	96+11.06	96+14.98	RT	2201		
			0.0009				SR80	96+98.01	97+00.50	LT	3506		
			0.0018				SR80	96+98.01	97+07.53	LT	3504		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0027				SR80	97+06.41	97+13.66	LT	3505		
			0.0009				SR80	97+13.73	97+15.96	LT	3507		
			0.0024				SR80	97+16.06	97+24.05	LT	3610		
			0.0025				SR80	97+17.75	97+31.00	LT	3762		
			0.0022				SR80	97+30.04	97+39.33	LT	3508		
			0.0016				SR80	97+31.00	97+39.60	LT	3502		
			0.0068				SR80	105+06.18	105+39.92	LT/RT	5672		
			0.0013				SR80	105+40.00	105+47.00	LT	5673		
			0.0040				SR80	105+47.00	105+68.06	LT	5670		
			0.0040				SR80	105+47.00	105+68.06	LT	5671		
			0.0040				SR80	1115+51.87	1115+73.00	RT	55898		
			0.0040				SR80	1115+51.87	1115+73.00	RT	55899		
			0.0013				SR80	1115+73.00	1115+80.00	RT	55900		
			0.0067				SR80	1115+80.00	1116+13.60	LT/RT	55903		
			0.0080				SR80	1117+07.79	1117+48.00	LT/RT	56592		
			0.0040				SR80	1117+48.00	1117+69.00	LT	56593		
			0.0040				SR80	1117+48.01	1117+69.00	LT	56594		
			0.0041				SR80	1122+51.50	1122+73.00	RT	7919		
			0.0041				SR80	1122+51.50	1122+73.00	RT	7920		
			0.0012				SR80	1122+73.00	1122+79.50	RT	5794		
			0.0067				SR80	1122+79.50	1123+13.12	LT/RT	5793		
			0.0081				SR80	1127+47.15	1127+88.00	LT/RT	55721		
			0.0040				SR80	1127+88.00	1128+09.15	LT	55866		
			0.0040				SR80	1127+88.00	1128+09.15	LT	55868		
							SR80	1128+09.15	1128+09.15	LT	55867		
			0.0040				SR80	1152+33.50	1152+54.50	RT	28580		
			0.0040				SR80	1152+33.50	1152+54.50	RT	28582		
			0.0059				SR80	1152+54.50	1152+83.79	LT/RT	28581		
			0.0059				SR80	1152+79.21	1153+08.42	LT/RT	28578		
			0.0040				SR80	1153+08.50	1153+29.50	LT	28579		
			0.0040				SR80	1153+08.50	1153+29.50	LT	28577		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0040				SR80	1164+92.50	1165+13.50	RT	55572		
			0.0040				SR80	1164+92.50	1165+13.50	RT	55574		
			0.0061				SR80	1165+13.50	1165+43.28	LT/RT	55575		
			0.0060				SR80	1165+38.48	1165+68.00	LT/RT	55594		
			0.0040				SR80	1165+68.00	1165+89.14	LT	55593		
			0.0040				SR80	1165+68.00	1165+89.00	LT	55592		
			0.0032				SR80	1173+67.18	1173+82.51	LT/RT	26074		
			0.0034				SR80	1173+82.59	1174+00.42	LT	26075		
			0.0013				SR80	1174+00.50	1174+07.50	LT	26076		
			0.0040				SR80	1174+07.50	1174+28.50	LT	26078		
			0.0012				SR80	1174+07.50	1174+14.04	LT	26077		
			0.0028				SR80	1174+14.04	1174+28.54	LT	26079		
			0.0040				SR80	1181+48.50	1181+69.50	RT	55609		
			0.0040				SR80	1181+48.50	1181+69.50	RT	55610		
			0.0061				SR80	1181+69.50	1181+99.28	LT/RT	55611		
			0.0061				SR80	1182+05.72	1182+35.42	LT/RT	55614		
			0.0040				SR80	1182+35.50	1182+56.50	LT	55615		
			0.0040				SR80	1182+35.50	1182+56.50	LT	55616		
0711 11123	Thermoplastic, Standard, White, Solid, 12 For Crosswalk And Roundabout	LF	28.6		582		SR80	95+53.20	95+81.94	RT	2021		
			28.8				SR80	95+57.93	95+86.91	RT	2022		
			68.6				SR80	95+92.27	96+10.32	LT/RT	59116		
			45.4				SR80	96+02.15	96+48.36	RT	2770		
			68.5				SR80	96+02.76	96+20.55	LT/RT	59117		
			51.8				SR80	96+08.66	96+61.16	RT	2769		
			51.6				SR80	96+51.90	97+02.78	LT	3285		
			44.7				SR80	96+64.78	97+08.75	LT	3286		
			68.3				SR80	96+89.92	97+07.63	LT/RT	3760		
			68.3				SR80	97+00.39	97+17.85	LT/RT	3761		
			28.9				SR80	97+22.62	97+49.93	LT	3554		
			28.3				SR80	97+27.96	97+54.77	LT	3553		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0711 11124	Thermoplastic, Standard, White, Solid, 18 For Diagonals And Chevrons	LF	10.2		154		SR80	95+32.89	95+43.03	RT	2303		
			8.6				SR80	95+46.98	95+55.60	RT	2296		
			14.0				SR80	95+63.66	95+77.76	RT	2298		
			3.5				SR80	95+67.61	95+71.20	RT	2302		
			17.4				SR80	95+67.87	95+85.38	RT	2299		
			9.0				SR80	95+70.08	95+79.20	RT	2301		
			16.0				SR80	95+70.21	95+86.33	RT	2300		
			16.9				SR80	97+22.71	97+38.73	LT	3548		
			12.1				SR80	97+26.30	97+37.74	LT	3549		
			16.0				SR80	97+26.34	97+41.60	LT	3547		
			5.8				SR80	97+32.79	97+38.26	LT	3550		
			13.4				SR80	97+33.17	97+45.97	LT	3546		
			1.7				SR80	97+39.11	97+40.75	LT	3551		
			9.5				SR80	97+52.02	97+61.16	LT	3544		
0711 11125	Thermoplastic, Standard, White, Solid, 24 For Stop Line And Crosswalk	LF	36.7		122		SR80	95+80.00	95+80.00	LT/RT	1965		
			24.1				SR80	96+13.85	96+34.58	RT	3107		
			23.8				SR80	96+77.87	96+97.77	LT	3240		
			37.0				SR80	97+31.00	97+31.00	LT/RT	2753		
0711 11141	Thermoplastic, Standard, White, 2-4 Dotted Guideline/ 6-10 Gap Extension, 6"	GM	0.0312		0.192		SR80	93+93.00	95+59.33	RT	2851		
			0.0045				SR80	93+95.55	94+19.77	RT	2848		
			0.0043				SR80	95+43.17	95+66.11	RT	2855		
			0.0033				SR80	95+86.21	95+95.97	RT	2366		
			0.0032				SR80	97+13.66	97+22.22	LT	3509		
			0.0042				SR80	97+39.60	97+61.75	LT	3501		
			0.0321				SR80	97+47.45	99+15.50	LT	3298		
			0.0284				SR80	1180+07.63	1181+57.64	RT	9691		
			0.0244				SR80	1182+49.11	1183+77.99	LT	9700		
			0.0284				SR80	1183+94.96	1185+44.96	RT	9696		
			0.0284				SR80	1189+14.93	1190+64.93	RT	9698		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0711 11160	Thermoplastic, Standard, White, Message Or Symbol	EA	1		2		SR80	95+84.15	95+84.15	RT	2247		
			1				SR80	97+24.29	97+24.29	LT	3611		
0711 11170	Thermoplastic, Standard, White, Arrow	EA	1		111		SR80	85+28.90	85+28.90	RT	10254		
			1				SR80	85+28.96	85+28.96	RT	10177		
			1				SR80	87+03.12	87+03.12	LT	10427		
			1				SR80	87+83.13	87+83.13	LT	28296		
			1				SR80	88+63.02	88+63.02	LT	10453		
			1				SR80	90+22.69	90+22.69	LT	6754		
			1				SR80	90+22.71	90+22.71	LT	6866		
			1				SR80	93+90.79	93+90.79	RT	10094		
			1				SR80	94+07.83	94+07.83	RT	2809		
			1				SR80	94+70.18	94+70.18	RT	10107		
			1				SR80	94+78.21	94+78.21	RT	2935		
			1				SR80	95+49.36	95+49.36	RT	2783		
			1				SR80	95+59.66	95+59.66	RT	2466		
			1				SR80	95+59.73	95+59.73	RT	2475		
			1				SR80	96+01.76	96+01.76	RT	3154		
			1				SR80	96+12.02	96+12.02	RT	55406		
			1				SR80	96+98.68	96+98.68	LT	55424		
			1				SR80	97+08.24	97+08.24	LT	3272		
			1				SR80	97+48.32	97+48.32	LT	3300		
			1				SR80	97+48.37	97+48.37	LT	3309		
			1				SR80	97+61.45	97+61.45	LT	3663		
			1				SR80	98+31.73	98+31.73	LT	3735		
			1				SR80	98+41.54	98+41.54	LT	10133		
			1				SR80	99+00.34	99+00.34	LT	3717		
			1				SR80	99+21.24	99+21.24	LT	10120		
			1				SR80	103+89.15	103+89.15	LT	4909		
			1				SR80	103+89.30	103+89.30	LT	4783		
			1				SR80	104+28.02	104+28.02	RT	5480		
			1				SR80	104+28.28	104+28.28	RT	5368		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	105+98.70	105+98.70	LT	5731		
			1				SR80	106+78.69	106+78.69	LT	5758		
			1				SR80	107+58.19	107+58.19	LT	5744		
			1				SR80	1112+41.97	1112+41.97	RT	56804		
			1				SR80	1113+26.55	1113+26.55	LT	6983		
			1				SR80	1113+26.56	1113+26.56	LT	7095		
			1				SR80	1113+34.97	1113+34.97	RT	56817		
			1				SR80	1114+27.97	1114+27.97	RT	56830		
			1				SR80	1115+21.31	1115+21.31	RT	56139		
			1				SR80	1115+21.32	1115+21.32	RT	61460		
			1				SR80	1116+48.20	1116+48.20	RT	7364		
			1				SR80	1116+48.21	1116+48.21	RT	7476		
			1				SR80	1117+93.17	1117+93.17	LT	9378		
			1				SR80	1117+93.18	1117+93.18	LT	9490		
			1				SR80	1117+99.65	1117+99.65	LT	7593		
			1				SR80	1119+02.51	1119+02.51	LT	7620		
			1				SR80	1121+24.24	1121+24.24	RT	8052		
			1				SR80	1122+20.85	1122+20.85	RT	8025		
			1				SR80	1123+70.91	1123+70.91	LT	8187		
			1				SR80	1123+70.93	1123+70.93	LT	8299		
			1				SR80	1126+98.20	1126+98.20	LT	21423		
			1				SR80	1126+98.24	1126+98.24	LT	21535		
			1				SR80	1128+39.64	1128+39.64	LT	55823		
			1				SR80	1129+04.07	1129+04.07	LT	55850		
			1				SR80	1129+68.49	1129+68.49	LT	55836		
			1				SR80	1130+02.33	1130+02.33	LT	21199		
			1				SR80	1130+02.46	1130+02.46	LT	21311		
			1				SR80	1131+03.09	1131+03.09	RT	21647		
			1				SR80	1131+03.48	1131+03.48	RT	21759		
			1				SR80	1134+97.10	1134+97.10	LT	20975		
			1				SR80	1134+97.12	1134+97.12	LT	21087		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1147+97.74	1147+97.74	RT	21871		
			1				SR80	1147+97.80	1147+97.80	RT	21983		
			1				SR80	1149+25.51	1149+25.51	LT	22207		
			1				SR80	1149+25.64	1149+25.64	LT	22095		
			1				SR80	1150+84.09	1150+84.09	RT	26094		
			1				SR80	1151+43.28	1151+43.28	RT	26109		
			1				SR80	1152+02.64	1152+02.64	RT	26081		
			1				SR80	1152+04.73	1152+04.73	RT	22431		
			1				SR80	1152+04.77	1152+04.77	RT	22319		
			1				SR80	1153+57.48	1153+57.48	LT	22543		
			1				SR80	1153+57.73	1153+57.73	LT	22655		
			1				SR80	1153+60.09	1153+60.09	LT	26135		
			1				SR80	1154+37.37	1154+37.37	LT	26161		
			1				SR80	1155+14.60	1155+14.60	LT	26148		
			1				SR80	1156+31.77	1156+31.77	RT	23327		
			1				SR80	1156+31.89	1156+31.89	RT	23215		
			1				SR80	1157+74.85	1157+74.85	LT	22767		
			1				SR80	1157+74.97	1157+74.97	LT	22879		
			1				SR80	1161+93.50	1161+93.50	LT	22991		
			1				SR80	1161+93.63	1161+93.63	LT	23103		
			1				SR80	1163+07.55	1163+07.55	RT	28327		
			1				SR80	1163+84.30	1163+84.30	RT	28355		
			1				SR80	1164+61.80	1164+61.80	RT	28340		
			1				SR80	1164+68.97	1164+68.97	RT	23551		
			1				SR80	1164+69.09	1164+69.09	RT	23439		
			1				SR80	1166+15.05	1166+15.05	LT	23663		
			1				SR80	1166+15.17	1166+15.17	LT	23775		
			1				SR80	1166+19.71	1166+19.71	LT	28368		
			1				SR80	1166+96.69	1166+96.69	LT	28409		
			1				SR80	1167+73.67	1167+73.67	LT	28394		
			1				SR80	1172+96.12	1172+96.12	RT	23999		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				SR80	1172+96.24	1172+96.24	RT	23887		
			1				SR80	1174+59.21	1174+59.21	LT	28454		
			1				SR80	1175+36.13	1175+36.13	LT	28469		
			1				SR80	1176+13.45	1176+13.45	LT	28428		
			1				SR80	1176+95.74	1176+95.74	RT	24223		
			1				SR80	1176+95.86	1176+95.86	RT	24111		
			1				SR80	1179+63.64	1179+63.64	RT	28482		
			1				SR80	1180+40.80	1180+40.80	RT	28510		
			1				SR80	1181+17.79	1181+17.79	RT	28495		
			1				SR80	1181+33.66	1181+33.66	RT	24447		
			1				SR80	1181+33.78	1181+33.78	RT	24335		
			1				SR80	1182+72.54	1182+72.54	LT	25007		
			1				SR80	1182+72.66	1182+72.66	LT	25119		
			1				SR80	1182+87.21	1182+87.21	LT	28523		
			1				SR80	1183+64.20	1183+64.20	LT	28564		
			1				SR80	1184+41.45	1184+41.45	LT	28549		
			1				SR80	1185+21.47	1185+21.47	RT	24671		
			1				SR80	1185+21.59	1185+21.59	RT	24559		
			1				SR80	1190+41.41	1190+41.41	RT	24895		
			1				SR80	1190+41.53	1190+41.53	RT	24783		
0711 11224	Thermoplastic, Standard, Yellow, Solid, 18 For Diagonal Or Chevrons	LF	16.0		193		SR80	538+02.95	538+14.28	LT/RT	54163		
			16.0				SR80	538+22.95	538+34.28	LT/RT	54165		
			16.0				SR80	538+42.95	538+54.28	LT/RT	54164		
			16.0				SR80	538+62.95	538+74.28	LT/RT	54166		
			16.0				SR80	538+82.95	538+94.28	LT/RT	54167		
			20.3				SR80	1135+88.01	1136+01.82	LT/RT	10799		
			14.3				SR80	1195+81.49	1195+90.57	RT	58512		
			33.0				SR80	1195+98.11	1196+19.05	LT/RT	58511		
			27.1				SR80	1196+28.11	1196+45.33	LT/RT	58510		
			18.6				SR80	1196+58.11	1196+69.93	LT/RT	58514		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0711 11241	Thermoplastic, Standard, Yellow, 2-4 Dotted Guide Line /6-10 Dotted Extension Line, 6"	GM	0.0117		0.207		SR80	86+10.62	86+72.79	RT	28309		
			0.0045				SR80	95+78.95	96+01.56	LT	3815		
			0.0043				SR80	95+80.00	96+02.61	LT	43970		
			0.0066				SR80	96+09.87	96+20.47	RT	4186		
			0.0153				SR80	96+12.79	96+84.05	LT	43971		
			0.0021				SR80	96+13.85	96+20.45	RT	44096		
			0.0015				SR80	96+13.85	96+17.60	RT	4206		
			0.0150				SR80	96+27.76	96+97.58	RT	43972		
			0.0059				SR80	96+91.67	97+00.94	LT	4187		
			0.0015				SR80	96+91.69	96+96.27	LT	44097		
			0.0016				SR80	96+93.90	96+97.41	LT	4207		
			0.0043				SR80	97+08.29	97+31.00	RT	43973		
			0.0043				SR80	97+09.70	97+31.07	LT/RT	3813		
			0.0117				SR80	105+06.18	105+68.00	RT	6749		
			0.0117				SR80	1115+52.00	1116+13.67	LT	55996		
			0.0118				SR80	1117+06.48	1117+69.00	RT	55997		
			0.0118				SR80	1122+51.50	1123+14.00	LT	6753		
			0.0117				SR80	1127+47.15	1128+09.00	RT	55716		
			0.0098				SR80	1152+33.50	1152+85.16	LT	28426		
			0.0098				SR80	1152+77.84	1153+29.50	RT	28427		
			0.0098				SR80	1164+92.50	1165+44.16	LT	55590		
			0.0097				SR80	1165+37.96	1165+89.00	RT	55570		
			0.0116				SR80	1173+67.18	1174+28.50	RT	26080		
			0.0096				SR80	1181+48.50	1181+99.37	LT	55646		
			0.0096				SR80	1182+05.63	1182+56.50	RT	55645		
0711 14125	Thermoplastic, Preformed, White, Solid, 24 For Crosswalk	LF	7.3		463		SR80	95+55.80	95+61.71	RT	4209		
			7.3				SR80	95+63.60	95+69.53	RT	2024		
			7.3				SR80	95+71.37	95+77.33	RT	2025		
			6.7				SR80	95+80.07	95+85.12	RT	2026		
			10.4				SR80	95+93.82	96+04.35	RT	1985		
			10.4				SR80	95+95.35	96+05.87	RT	1986		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			10.4				SR80	95+96.88	96+07.37	RT	1987		
			10.4				SR80	95+98.41	96+08.88	RT	1988		
			10.4				SR80	95+99.93	96+10.38	RT	1989		
			10.4				SR80	96+01.44	96+11.87	LT	1990		
			10.4				SR80	96+02.95	96+13.35	LT	1991		
			10.4				SR80	96+04.45	96+14.83	LT	1992		
			10.4				SR80	96+05.94	96+16.31	LT	1993		
			12.3				SR80	96+06.69	96+14.19	RT	2775		
			10.4				SR80	96+07.43	96+17.78	LT	1994		
			10.4				SR80	96+08.91	96+19.24	LT	1995		
			12.3				SR80	96+12.93	96+20.42	RT	2774		
			12.2				SR80	96+19.07	96+26.51	RT	2771		
			12.3				SR80	96+25.43	96+32.87	RT	2776		
			12.3				SR80	96+31.68	96+39.10	RT	2777		
			12.3				SR80	96+37.93	96+45.33	RT	2778		
			12.3				SR80	96+44.18	96+51.55	RT	2779		
			11.5				SR80	96+61.91	96+67.92	LT	3292		
			11.5				SR80	96+68.16	96+74.15	LT	3291		
			11.5				SR80	96+74.41	96+80.38	LT	3290		
			11.5				SR80	96+80.67	96+86.61	LT	3289		
			11.5				SR80	96+86.92	96+92.84	LT	3288		
			10.3				SR80	96+90.20	97+00.62	RT	3774		
			10.3				SR80	96+91.70	97+02.10	RT	3773		
			11.5				SR80	96+93.17	96+99.08	LT	3293		
			10.3				SR80	96+93.20	97+03.58	RT	3772		
			10.3				SR80	96+94.68	97+05.05	RT	3771		
			10.3				SR80	96+96.17	97+06.51	RT	3770		
			10.3				SR80	96+97.64	97+07.97	RT	3769		
			10.3				SR80	96+99.12	97+09.42	LT	3768		
			11.5				SR80	96+99.43	97+05.31	LT	3294		
			10.3				SR80	97+00.58	97+10.86	LT	3767		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			10.3				SR80	97+02.04	97+12.30	LT	3766		
			10.3				SR80	97+03.50	97+13.74	LT	3764		
			10.4				SR80	97+04.80	97+15.08	LT	3765		
			10.4				SR80	97+06.25	97+16.51	LT	3763		
			8.2				SR80	97+24.21	97+30.10	LT	3608		
			7.2				SR80	97+30.35	97+35.82	LT	3609		
			7.2				SR80	97+37.46	97+42.93	LT	3607		
			7.2				SR80	97+43.73	97+49.21	LT	4208		
0711 14160	Thermoplastic, Preformed, White, Message	EA	1		10		SR80	95+60.71	95+60.71	RT	2717		
			1				SR80	96+04.44	96+04.44	LT	3202		
			1				SR80	97+04.04	97+04.04	RT	3775		
			1				SR80	97+50.27	97+50.27	LT	3482		
			1				SR80	1179+83.63	1179+83.63	RT	9713		
			1				SR80	1181+44.62	1181+44.62	LT	9825		
			1				SR80	1183+70.95	1183+70.95	RT	9741		
			1				SR80	1184+02.03	1184+02.03	LT	9797		
			1				SR80	1186+45.73	1186+45.73	RT	9853		
			1				SR80	1188+94.86	1188+94.86	RT	9769		
0711 14170	Thermoplastic, Preformed, White, Arrow	EA	1		10		SR80	95+72.83	95+72.83	RT	2736		
			1				SR80	95+92.58	95+92.58	LT	3221		
			1				SR80	97+16.16	97+16.16	RT	3794		
			1				SR80	97+38.41	97+38.41	LT	3473		
			1				SR80	1179+95.62	1179+95.62	RT	9704		
			1				SR80	1181+32.63	1181+32.63	LT	9816		
			1				SR80	1183+82.94	1183+82.94	RT	9732		
			1				SR80	1183+90.04	1183+90.04	LT	9788		
			1				SR80	1186+57.72	1186+57.72	RT	9844		
			1				SR80	1189+06.86	1189+06.86	RT	9760		
0711 16101	Thermoplastic, Standard, Other Surfaces, White, Solid, 6	GM	0.0390		1.049		SR80	86+72.50	88+77.88	LT	10419		
			0.0386				SR80	93+75.58	95+80.00	RT	2849		
			0.0352				SR80	93+93.00	95+80.00	RT	2853		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0035				SR80	95+23.31	95+41.81	RT	10176		
			0.0098				SR80	95+41.84	95+83.98	RT	10175		
			0.0093				SR80	95+56.27	95+84.64	RT	2000		
			0.0039				SR80	95+59.33	95+80.00	RT	2854		
			0.0152				SR80	95+78.63	96+24.36	RT	3151		
			0.0057				SR80	95+80.01	96+09.96	LT	3073		
			0.0031				SR80	95+84.12	95+86.81	RT	1999		
			0.0199				SR80	95+88.11	96+47.50	RT	3152		
			0.0021				SR80	96+19.14	96+29.90	LT	3074		
			0.0023				SR80	96+64.78	96+71.98	LT	53867		
			0.0159				SR80	96+72.06	97+14.58	LT	4185		
			0.0024				SR80	96+78.65	96+91.33	RT	3817		
			0.0137				SR80	96+87.68	97+24.27	LT	3510		
			0.0055				SR80	97+01.82	97+31.01	RT	3816		
			0.0029				SR80	97+22.70	97+25.18	LT	3540		
			0.0074				SR80	97+24.52	97+43.93	LT	3541		
			0.0095				SR80	97+25.22	97+64.49	LT	10172		
			0.0032				SR80	97+31.00	97+47.75	LT	3318		
			0.0352				SR80	97+31.00	99+15.50	LT	3297		
			0.0389				SR80	97+31.00	99+36.10	LT	3296		
			0.0031				SR80	97+64.49	97+80.67	LT	10173		
			0.0389				SR80	105+68.06	107+73.13	LT	5667		
			0.0616				SR80	1112+27.00	1115+52.03	RT	56797		
			0.0281				SR80	1117+69.00	1119+17.50	LT	7588		
			0.0270				SR80	1121+08.88	1122+51.50	RT	7918		
			0.0330				SR80	1128+09.15	1129+83.90	LT	58810		
			0.0312				SR80	1150+69.17	1152+33.50	RT	10061		
			0.0379				SR80	1153+29.50	1155+29.50	LT	10060		
			0.0379				SR80	1162+92.56	1164+92.50	RT	10058		
			0.0379				SR80	1165+89.00	1167+88.94	LT	10059		
			0.0379				SR80	1174+28.50	1176+28.50	LT	25975		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0661				SR80	1178+10.96	1181+59.86	LT	9702		
			0.0372				SR80	1178+11.00	1180+07.63	RT	9692		
			0.0379				SR80	1179+48.56	1181+48.50	RT	10056		
			0.0278				SR80	1182+48.35	1183+94.96	RT	9695		
			0.0379				SR80	1182+56.50	1184+56.44	LT	10057		
			0.0506				SR80	1183+77.99	1186+45.01	LT	9701		
			0.0403				SR80	1186+30.95	1188+43.63	RT	47967		
			0.0545				SR80	1186+30.95	1189+18.92	RT	9699		
0711 16131	Thermoplastic, Standard-Other Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop	GM	0.0010		0.399		SR80	96+01.17	96+06.44	LT	3232		
			0.0047				SR80	97+06.09	97+31.11	RT	3803		
			0.1580				SR80	1178+11.00	1186+45.03	LT	9703		
			0.1365				SR80	1178+23.98	1185+44.96	RT	9693		
			0.0075				SR80	1185+43.73	1185+83.57	RT	47880		
			0.0912				SR80	1185+83.57	1190+65.01	RT	47879		
0711 16201	Thermoplastic, Standard, Other Surfaces, Yellow, Solid, 6	GM	0.0180		3.778		SR80	538+02.95	538+97.99	LT	54157		
			0.1166				SR80	538+02.95	86+51.50	LT	5798		
			0.1087				SR80	538+02.95	86+10.62	RT	5795		
			0.0178				SR80	538+02.95	538+96.77	RT	54160		
			0.0444				SR80	86+72.50	89+07.50	RT	28310		
			0.0445				SR80	86+72.50	89+07.50	RT	10424		
			0.0025				SR80	89+07.44	89+20.44	RT	10422		
			0.0025				SR80	89+07.50	89+20.50	RT	28311		
			0.0072				SR80	89+20.44	89+57.44	LT/RT	10423		
			0.0708				SR80	89+20.50	92+95.00	RT	28312		
			0.0827				SR80	89+57.50	93+93.00	LT	5808		
			0.0071				SR80	92+95.06	93+32.06	LT/RT	10073		
			0.0025				SR80	93+32.06	93+45.06	LT	10074		
			0.0446				SR80	93+45.00	95+80.00	LT	4109		
			0.0355				SR80	93+93.00	95+80.00	LT	5809		
			0.0157				SR80	95+66.68	96+13.85	RT	3106		
			0.0157				SR80	95+67.20	96+14.36	RT	3105		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0137				SR80	96+97.26	97+33.73	LT	3242		
			0.0137				SR80	96+97.77	97+34.22	LT	3243		
			0.0445				SR80	97+31.00	99+66.00	RT	4111		
			0.0349				SR80	97+31.00	99+15.50	RT	5723		
			0.0094				SR80	99+15.50	99+65.50	RT	5724		
			0.0588				SR80	99+65.50	102+76.50	RT	5725		
			0.0097				SR80	99+65.94	100+15.94	LT/RT	10055		
			0.0103				SR80	100+16.00	100+70.50	LT	5722		
			0.0351				SR80	100+70.50	102+55.50	LT	5721		
			0.0540				SR80	102+55.48	105+40.00	LT	5668		
			0.0434				SR80	102+76.46	105+06.18	RT	5674		
			0.0013				SR80	105+40.00	105+47.00	LT	5669		
			0.0445				SR80	105+68.00	108+03.00	RT	5690		
			0.0365				SR80	105+68.00	107+61.00	RT	5720		
			0.0125				SR80	107+61.00	1108+27.11	RT	5726		
			0.0025				SR80	108+02.94	108+15.94	RT	9990		
			0.0072				SR80	108+15.94	1108+52.94	LT/RT	9989		
			0.0170				SR80	1108+27.11	1109+16.98	RT	5727		
			0.0312				SR80	1108+53.00	1110+17.00	LT	5729		
			0.0163				SR80	1109+17.00	1110+03.51	RT	56798		
			0.0271				SR80	1110+03.51	1111+47.00	RT	56799		
			0.0126				SR80	1110+17.00	1110+83.26	LT	5775		
			0.0888				SR80	1110+83.26	1115+52.00	LT	5774		
			0.0096				SR80	1111+47.08	1111+97.00	LT/RT	56803		
			0.0672				SR80	1111+97.00	1115+52.00	LT	55891		
			0.0253				SR80	1115+73.00	1117+06.48	RT	55904		
			0.0254				SR80	1116+13.69	1117+48.00	LT	5778		
			0.0319				SR80	1117+69.00	1119+37.50	RT	5780		
			0.0350				SR80	1117+69.00	1119+54.00	RT	5781		
			0.0097				SR80	1119+37.50	1119+87.50	LT/RT	5782		
			0.0161				SR80	1119+54.00	1120+38.88	RT	5783		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0150				SR80	1119+87.50	1120+66.50	LT	5785		
			0.0097				SR80	1120+38.88	1120+88.88	LT/RT	9979		
			0.0350				SR80	1120+66.50	1122+51.50	LT	5787		
			0.0308				SR80	1120+88.88	1122+51.50	LT	5786		
			0.0012				SR80	1122+73.00	1122+79.50	RT	5789		
			0.0812				SR80	1122+79.50	1127+08.42	RT	5788		
			0.0694				SR80	1123+13.31	1126+80.00	LT	8594		
			0.0204				SR80	1126+80.00	1127+88.00	LT	55715		
			0.0073				SR80	1127+08.42	1127+47.15	RT	8502		
			0.0100				SR80	1130+04.00	1130+53.87	LT/RT	55870		
			0.0472				SR80	1130+54.00	1133+03.48	LT	8595		
			0.0097				SR80	1132+55.06	1133+05.05	RT	9992		
			0.0567				SR80	1133+03.48	1136+02.10	LT	8596		
			0.0564				SR80	1133+05.00	1136+02.82	RT	9993		
			0.0037				SR80	1135+82.69	1136+02.17	RT	10792		
			0.0037				SR80	1135+82.85	1136+02.10	LT	10793		
			0.0045				SR80	1136+02.13	1136+09.92	LT	10797		
			0.0045				SR80	1136+02.16	1136+09.58	LT	10795		
			0.0097				SR80	1147+66.94	1148+16.94	LT/RT	9997		
			0.0069				SR80	1149+88.55	1150+24.55	LT/RT	10009		
			0.0027				SR80	1150+24.55	1150+38.55	LT	10008		
			0.0330				SR80	1150+38.56	1152+12.92	LT	10007		
			0.0330				SR80	1150+38.56	1152+12.92	LT	10004		
			0.0039				SR80	1152+12.92	1152+33.50	LT	10005		
			0.0039				SR80	1152+12.92	1152+33.50	LT	10006		
			0.0044				SR80	1152+54.50	1152+77.84	RT	10013		
			0.0044				SR80	1152+85.16	1153+08.50	LT	10014		
			0.0444				SR80	1153+29.50	1155+64.00	RT	10015		
			0.0444				SR80	1153+29.50	1155+64.00	RT	10016		
			0.0025				SR80	1155+63.94	1155+76.94	RT	10022		
			0.0025				SR80	1155+64.00	1155+77.00	RT	10018		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0072				SR80	1155+76.94	1156+14.44	LT/RT	10023		
			0.1194				SR80	1155+77.00	1162+07.50	RT	10017		
			0.1193				SR80	1156+14.50	1162+44.50	LT	10025		
			0.0071				SR80	1162+07.56	1162+44.56	LT/RT	10019		
			0.0025				SR80	1162+44.50	1162+57.50	LT	10026		
			0.0025				SR80	1162+44.56	1162+57.56	LT	10020		
			0.0445				SR80	1162+57.50	1164+92.50	LT	10021		
			0.0445				SR80	1162+57.50	1164+92.50	LT	10027		
			0.0047				SR80	1165+13.50	1165+38.48	RT	28423		
			0.0047				SR80	1165+43.37	1165+68.00	LT	55591		
			0.0445				SR80	1165+89.00	1168+24.00	RT	10029		
			0.0445				SR80	1165+89.00	1168+24.00	RT	10028		
			0.0025				SR80	1168+23.94	1168+36.94	RT	10030		
			0.0025				SR80	1168+24.00	1168+37.00	RT	10032		
			0.0071				SR80	1168+36.94	1168+73.94	LT/RT	10031		
			0.1004				SR80	1168+37.00	1173+67.18	RT	10033		
			0.1010				SR80	1168+74.00	1174+07.50	LT	10034		
			0.0445				SR80	1174+28.50	1176+63.50	RT	10035		
			0.0445				SR80	1174+28.50	1176+63.50	RT	10036		
			0.0025				SR80	1176+63.44	1176+76.44	RT	10039		
			0.0025				SR80	1176+63.50	1176+76.50	RT	10037		
			0.0071				SR80	1176+76.44	1177+13.44	LT/RT	10040		
			0.0354				SR80	1176+76.50	1178+63.50	RT	10038		
			0.0354				SR80	1177+13.50	1179+00.50	LT	10041		
			0.0071				SR80	1178+63.56	1179+00.56	LT/RT	10045		
			0.0025				SR80	1179+00.50	1179+13.50	LT	10044		
			0.0025				SR80	1179+00.56	1179+13.56	LT	10046		
			0.0445				SR80	1179+13.50	1181+48.50	LT	10042		
			0.0445				SR80	1179+13.50	1181+48.50	LT	10043		
			0.0068				SR80	1181+69.50	1182+05.63	RT	55612		
			0.0068				SR80	1181+99.37	1182+35.50	LT	55613		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0445				SR80	1182+56.50	1184+91.50	RT	10047		
			0.0445				SR80	1182+56.50	1184+91.50	RT	10048		
			0.0025				SR80	1184+91.44	1185+04.44	RT	10053		
			0.0025				SR80	1184+91.50	1185+04.50	RT	10049		
			0.0071				SR80	1185+04.44	1185+41.44	LT/RT	10052		
			0.0461				SR80	1185+04.50	1187+47.96	RT	10050		
			0.0991				SR80	1185+41.50	1190+65.00	LT	10051		
			0.0601				SR80	1187+47.96	1190+65.08	RT	47872		
			0.0184				SR80	1195+81.47	1196+77.11	RT	58503		
			0.0177				SR80	1195+81.47	1196+74.75	LT	58506		
			0.0177				SR80	1195+81.47	1196+74.75	LT	58509		
			0.0184				SR80	1195+81.49	1196+76.84	RT	58507		
			0.0037				SR80	1196+74.78	1196+81.77	LT	58504		
			0.0033				SR80	1196+74.81	1196+80.96	LT	58508		
0711 17 1	Thermoplastic, Remove Existing Thermoplastic Pavement Markings- Surface To Remain	SF	312.0		11991		SR80	538+02.95	539+79.88	LT/RT	62093		
			632.0				SR80	539+79.88	87+59.75	LT/RT	62094		
			643.0				SR80	87+60.00	93+20.00	LT	62095		
			206.0				SR80	93+20.00	98+80.00	LT	62096		
			746.0				SR80	98+80.00	104+39.99	LT	62097		
			910.0				SR80	104+39.99	1109+99.98	LT/RT	62098		
			704.0				SR80	1109+99.98	1115+58.89	LT/RT	62099		
			859.0				SR80	1115+58.89	1121+19.71	LT/RT	62100		
			703.0				SR80	1121+19.71	1126+80.00	LT/RT	62101		
			596.0				SR80	1126+80.00	1132+40.01	LT/RT	62102		
			346.0				SR80	1132+40.01	1137+99.81	LT/RT	62103		
			805.0				SR80	1143+59.62	1149+19.80	LT/RT	62105		
			867.0				SR80	1149+19.80	1154+79.91	LT/RT	62106		
			662.0				SR80	1154+79.91	1160+39.76	LT/RT	62107		
			840.0				SR80	1160+39.76	1166+00.04	LT/RT	62108		
			731.0				SR80	1166+00.04	1171+59.78	LT/RT	62109		
			779.0				SR80	1171+59.78	1177+19.79	LT/RT	62110		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			91.0				SR80	1177+19.79	1182+80.14	LT/RT	62111		
			113.0				SR80	1188+39.51	1193+99.51	LT/RT	62113		
			446.0				SR80	1195+81.53	1196+81.64	LT/RT	61794		
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Summary of Lighting Items												
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	30.0		351		SR80	95+11.76	95+40.46	RT		
			29.1				SR80	96+05.94	96+33.48	LT		
			90.2				SR80	96+44.73	96+97.79	LT		
			168.2				SR80	96+76.99	98+46.58	RT		
			34.0				SR80	97+54.70	97+84.12	LT		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	43.9		44		SR80	97+15.61	97+54.70	LT		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		6		SR80	95+44.20	95+44.20	RT		
			1				SR80	96+33.44	96+33.44	LT		
			1				SR80	96+76.99	96+76.99	RT		
			1				SR80	96+97.79	96+97.79	LT		
			1				SR80	97+54.70	97+54.70	LT		
			1				SR80	97+82.37	97+82.37	LT		
0715 1 13	Lighting Conductors, F&I, Insulated, No 4 To No 2	LF	138.0		2799		SR80	95+11.76	95+40.46	RT		
			216.0				SR80	95+40.54	95+95.47	RT		
			315.0				SR80	95+95.47	96+05.94	LT/RT		
			228.0				SR80	95+95.80	96+56.28	RT		
			135.0				SR80	96+05.94	96+33.48	LT		
			150.0				SR80	96+07.69	96+41.11	LT		
			318.0				SR80	96+44.73	96+97.79	LT		
			255.0				SR80	96+47.80	97+15.44	LT		
			102.0				SR80	96+56.28	96+72.86	RT		
			60.0				SR80	96+72.86	96+76.99	RT		
			552.0				SR80	96+76.99	98+46.58	RT		
			180.0				SR80	97+15.61	97+54.70	LT		
			150.0				SR80	97+54.70	97+84.12	LT		
0715 1 60	Lighting Conductors, Remove & Dispose, Contractor Owns	LF	549.0		549		CL10	96+76.99	98+46.58	RT		
0715 61352	Light Pole Complete, F&I, Standard Pole, Standard Foundation, 40' Mounting Height, 15' Arm Length	EA	1		2		CL10	95+44.20	95+44.20	RT		
			1				CL10	96+76.99	96+76.99	RT		
0715 62352	Light Pole Complete, F&I, Standard Pole, Special Foundation, 40' Mounting Height, 15' Arm Length	EA	1		1		CL10	96+98.00	96+98.00	LT		

Summary of Lighting Items												
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
0715 65366	Light Pole Complete, F&I, Utility Conflict Pole Standard Foundation, 40' Mounting Height, 16' Arm Length	EA	1		1		CL10	97+82.37	97+82.37	LT		
0715 66366	Light Pole Complete, F&I, Utility Conflict Pole Special Foundation, 40' Mounting Height, 16' Arm Length	EA	1		1		CL10	96+34.00	96+34.00	LT		
0715 69000	Light Pole Complete, Remove Pole and Foundation	EA	1		1		CL10	96+76.99	96+76.99	RT		
0715500 1	Pole Cable Distribution System, Furnish And Install, Conventional	EA	1		5		CL10	95+44.20	95+44.20	RT		
			1				CL10	96+33.44	96+33.44	LT		
			1				CL10	96+76.99	96+76.99	RT		
			1				CL10	96+97.79	96+97.79	LT		
			1				CL10	97+82.37	97+82.37	LT		
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