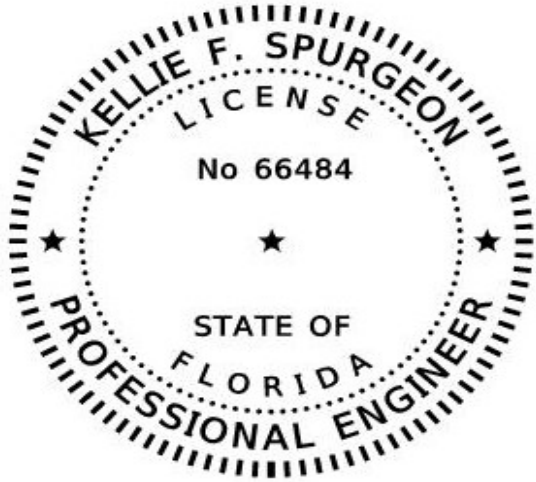


ESTIMATED QUANTITIES REPORT

Financial Project ID: 448928-1-52-01
Contract Number: T1939
Project Description: SR 25 (US 27) FROM S OF WAYMAN RD TO N OF FISH EATING CREEK



This document has been digitally signed and sealed by:

on the date adjacent to the seal.

Signature must be verified on any electronic copies.

FLORIDA DEPARTMENT OF TRANSPORTATION
801 N. BROADWAY AVENUE
BARTOW, FL. 33830-3809
KELLIE F. SPURGEON, P.E. NO. 66484

The estimated quantities contained in this document:

1. Were developed in compliance with Florida Department of Transportation procedures, processes, and requirements.
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			
...								
...								
...								

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			1				DA	290		ALL		
0102 14	Traffic Control Officer	HR	64		64		64					2		
0102 60	Work Zone Sign	ED	42	290	12180		16240					ALL	Advanced Warning Signs	
			14	290	4060							ALL		
0102 71 16	Temporary Barrier, F&I, Free Standing	LF	10675		10675.0		10675					1		
0102 71 26	Temporary Barrier, Relocate, Free Standing	LF	525		525.0		525					1		
0102 74 1	Channelizing Device- Types I, Ii, Di, Vp, Drum, Or Lcd	ED	190	290	55100		55100					ALL		
0102 76	Arrow Board / Advance Warning Arrow Panel	ED	2	290	580		580					2		
0102 99	Portable Changeable Message Sign, Temporary	ED	4	304	1216		1216					ALL	Includes 14 Days Prior	
0102115	Type III Barricade	ED	2	21	42		42					2		
0102150 1	Portable Regulatory, Sign	ED	4	290	1160		1160					2		
0102150 2	Radar Speed Display Unit	ED	4	290	1160		1160					2		
0706 1 3	Raised Pavement Marker, Type B	EA			8690		8690					2		
0710 11101	Painted Pavement Markings, Standard, White, Solid, 6"	GM			44.2860		44.286					2		
0710 11102	Painted Pavement Markings, Standard, White, Solid For Interchange And Urban Island, 8"	GM			0.9780		0.978					2		
0710 11121	Painted Pavement Markings, Standard, White, Solid For Parking Spaces, 6"	LF			166.0		166					2	For RR dynamic envelope	
0710 11123	Painted Pavement Markings, Standard, White, Solid For Crosswalk and Roundabout, 12"	LF			1266.0		1266					2	For RR dynamic envelope	
0710 11124	Painted Pavement Markings, Standard, White, Solid For Diagonal Or Chevron, 18"	LF			1638.0		1638					2		
0710 11125	Painted Pavement Markings, Standard, White, Solid For Stop Line Or Crosswalk, 24"	LF			1076.0		1076					2		
0710 11131	Painted Pavement Markings, Standard, White, Skip, 10-30 Or 3-9 Skip, 6" Wide	GM			40.5680		40.568					2		
0710 11141	Painted Pavement Markings, Standard, White, 2-4 Dotted Guideline/ 6-10 Dotted Extension, 6"	GM			0.5160		0.516					2		
0710 11160	Painted Pavement Markings, Standard, White, Message Or Symbol	EA			30		30					2		
0710 11170	Painted Pavement Markings, Standard, White, Arrows	EA			178		178					2		

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 11201	Painted Pavement Markings, Standard, Yellow, Solid, 6"	GM			37.6060		37.606					2		
0710 11224	Painted Pavement Markings, Standard, Yellow, Solid For Diagonal Or Chevron, 18"	LF			112.0		112					2		
0710 11241	Painted Pavement Markings, Standard, Yellow, 2-4 Dotted Guideline/6-10 Dotted Extension, 6"	GM			3.3060		3.306					2		
...														
...														
...														

Summary of Temporary Crash Cushions																		
Pay Item Number	Pay Item Description	Units of Measure	Work Zone Speed (MPH)	Test Level (TL-2 or TL-3)	Length Restriction (FT)	Width of Hazard (IN)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
							P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0102 89 1	Temporary Crash Cushion, Redirective Option	LO	65	TL-3	N/A	24	1		5		1	SR25	853+53.36	853+53.36	LT	114630		
			65	TL-3	N/A	24	1				1	SR25	951+70.68	951+70.68	LT	114638		
			65	TL-3	N/A	24	1				1	SR25	982+05.08	982+05.08	LT	114676		
			65	TL-3	N/A	24	1				1	SR25	1922+23.61	1922+23.61	RT	114726		
			65	TL-3	N/A	24	1				1	SR25	1922+23.61	1922+23.61	LT	114717		
...																		
...																		
...																		

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		
0102104	Temporary Signalization And Maintenance, Intersection	ED	E	1	290	290		290				
0102107 1	Temporary Traffic Detection And Maintenance, Intersection	ED	E	1	290	290		290				
...												
...												
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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	5425.0		32310		SR25	721+90.40	775+96.75	LT	5484		
			50.0				SR25	737+20.02	737+39.98	RT	5497		
			50.0				SR25	761+88.02	762+07.98	RT	5498		
			40.0				SR25	776+30.42	776+30.42	RT	6814		
			50.0				SR25	785+88.02	786+07.98	RT	5499		
			50.0				SR25	798+87.02	799+06.98	RT	5500		
			40.0				SR25	808+00.87	808+00.87	RT	6815		
			50.0				SR25	814+87.02	815+06.98	RT	5501		
			50.0				SR25	834+88.02	835+07.98	RT	5502		
			2195.0				SR25	839+65.06	861+60.06	RT	5503		
			118.0				SR25	850+46.58	850+96.50	LT	6797		
			20.0				SR25	861+40.00	861+60.00	LT	5557		
			1820.0				SR25	862+05.24	880+25.24	RT	5504		
			40.0				SR25	862+05.24	862+05.24	RT	6816		
			50.0				SR25	864+87.02	865+06.98	RT	5505		
			50.0				SR25	889+88.08	890+08.03	RT	6813		
			50.0				SR25	909+88.02	910+07.98	RT	5556		
			50.0				SR25	939+88.80	940+08.75	RT	6809		
			770.0				SR25	960+65.68	968+20.59	RT	5507		
			35.0				SR25	968+71.33	968+71.47	RT	6817		
			1430.0				SR25	968+71.34	983+15.01	RT	5508		
			60.0				SR25	977+88.43	978+09.43	RT	5509		
			535.0				SR25	978+00.03	983+31.74	LT	6802		
			1395.0				SR25	984+85.62	997+60.16	RT	5511		
			1805.0				SR25	985+69.08	1004+00.79	LT	5490		
			30.0				SR25	985+69.08	985+70.59	LT	6798		
			20.0				SR25	998+13.00	998+13.11	RT	5512		
			25.0				SR25	1004+00.79	1004+00.89	LT	6818		
			50.0				SR25	1014+60.07	1014+79.93	RT	5558		
			455.0				SR25	1033+50.50	1038+14.42	RT	5513		
			682.0				SR25	1040+20.45	1047+00.42	LT	5491		

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		
			11.0				SR25	1047+00.42	1047+00.79	LT	6957		
			30.0				SR25	1047+45.37	1047+45.37	RT	5514		
			50.0				SR25	1049+90.05	1050+09.95	RT	5515		
			160.0				SR25	1061+72.70	1063+12.64	LT	5492		
			4514.0				SR25	1078+56.88	1123+70.85	RT	5517		
			50.0				SR25	1079+90.05	1080+09.95	RT	5516		
			50.0				SR25	1101+90.05	1102+09.95	RT	5518		
			155.0				SR25	1124+72.46	1126+27.46	RT	5519		
			1642.0				SR25	1126+67.09	1143+09.09	RT	5520		
			1257.0				SR25	1164+00.61	1176+57.60	RT	5521		
			220.0				SR25	1168+36.09	1170+36.02	LT	5559		
			2046.0				SR25	1178+50.36	1198+96.34	RT	5522		
			50.0				SR25	1208+90.05	1209+09.95	RT	5523		
			1000.0				SR25	1234+96.72	1887+98.02	RT	5524		
			65.0				SR25	1882+91.16	1883+16.03	RT	5525		
			800.0				SR25	1895+90.15	1903+71.29	LT	5493		
			35.0				SR25	1903+71.29	1903+78.52	LT	6821		
			55.0				SR25	1904+06.59	1904+08.05	RT	6819		
			35.0				SR25	1904+12.39	1904+26.86	LT	6820		
			1330.0				SR25	1904+26.86	1917+51.46	LT	5494		
			30.0				SR25	1904+95.73	1904+97.55	RT	6822		
			1235.0				SR25	1904+97.62	1917+52.05	RT	5526		
0104 11	Floating Turbidity Barrier	LF	30.0		683		SR25	777+04.46	777+04.46	LT	6792		
			30.0				SR25	820+01.47	820+01.47	LT	6793		
			30.0				SR25	820+84.15	820+84.55	LT	6761		
			33.0				SR25	832+47.52	832+47.53	LT	6772		
			30.0				SR25	833+55.26	833+55.26	LT	6791		
			30.0				SR25	848+64.86	848+64.86	LT	6790		
			30.0				SR25	849+57.06	849+57.06	LT	6795		
			30.0				SR25	857+68.33	857+68.33	LT	6796		
			30.0				SR25	858+51.42	858+51.71	LT	6783		

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		
			122.6				SR25	920+61.72	921+46.56	LT	6785		
			30.0				SR25	951+65.12	951+65.12	LT	6807		
			30.0				SR25	952+11.54	952+11.55	LT	6786		
			200.0				SR25	960+00.00	962+00.00	LT	6804		
			27.0				SR25	977+60.36	977+60.69	LT	6808		
0104 12	Staked Turbidity Barrier, Nylon Reinforced PVC	LF	45.0		90		SR25	1917+51.03	1917+51.46	LT	5326		
			45.0				SR25	1917+52.05	1917+52.49	RT	5329		
0104 15	Soil Tracking Prevention Device	EA	2		2		SR25			LT/RT	6510	PROJECT LIMITS	
0104 18	Inlet Protection System	EA	1		6		SR25	720+89.09	721+04.04	RT	3186		
			1				SR25	984+63.97	984+79.04	RT	2903		
			1				SR25	1034+90.91	1035+10.98	RT	2902		
			1				SR25	1898+29.87	1898+45.14	RT	2900		
			1				SR25	1907+99.74	1908+15.18	RT	2898		
			1				SR25	1916+92.71	1917+07.76	RT	3182		
...													
...													
...													

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	290	30			10	11.044	110.441		1905.18		ALL	SR25	721+99.36	806+93.64	RT	88319		
			290	30			10	1.776	17.758				ALL	SR25	721+99.39	735+00.78	RT	87015		
			290	30			10	5.386	53.865				ALL	SR25	722+02.57	776+47.10	LT	88302		
			290	30			10	2.882	28.823				ALL	SR25	735+51.87	755+56.74	RT	87038		
			290	30			10	2.705	27.050				ALL	SR25	756+06.54	775+56.69	RT	87227		
			290	30			10	2.185	21.849				ALL	SR25	776+46.15	791+86.72	RT	87627		
			290	30			10	4.305	43.048				ALL	SR25	776+58.85	820+40.79	LT	88305		
			290	30			10	2.134	21.345				ALL	SR25	792+39.17	807+46.93	RT	87841		
			290	30			10	16.165	161.649				ALL	SR25	807+54.22	934+03.54	RT	88354		
			290	30			10	3.321	33.215				ALL	SR25	808+21.68	832+39.12	RT	87907		
			290	30			10	16.280	162.796				ALL	SR25	820+60.46	983+99.64	LT	88370		
			290	30			10	3.501	35.006				ALL	SR25	833+60.84	858+00.96	RT	87919		
			290	30			10	3.548	35.478				ALL	SR25	858+54.75	883+21.20	RT	87932		
			290	30			10	3.542	35.415				ALL	SR25	883+73.74	908+41.41	RT	87947		
			290	30			10	3.545	35.450				ALL	SR25	908+94.58	933+56.54	RT	87961		
			290	30			10	6.052	60.517				ALL	SR25	934+49.31	983+20.97	RT	88381		
			290	30			10	2.167	21.670				ALL	SR25	934+64.74	951+59.38	RT	87971		
			290	30			10	2.328	23.280				ALL	SR25	952+12.23	968+42.49	RT	87980		
			290	30			10	2.141	21.406				ALL	SR25	968+95.08	983+65.60	RT	87989		
			290	30			10	18.703	187.031				ALL	SR25	984+33.25	1123+96.65	RT	88728		
			290	30			10	15.209	152.089				ALL	SR25	985+23.15	1894+93.65	LT	88708		
			290	30			10	2.983	29.829				ALL	SR25	985+36.10	1005+80.95	RT	88002		
			290	30			10	2.944	29.437				ALL	SR25	1006+50.36	1026+72.60	RT	88023		
			290	30			10	2.806	28.063				ALL	SR25	1027+25.74	1046+95.29	RT	88032		
			290	30			10	3.658	36.575				ALL	SR25	1047+48.41	1072+86.46	RT	88048		
			290	30			10	3.591	35.909				ALL	SR25	1073+39.52	1098+37.31	RT	88056		
			290	30			10	3.563	35.626				ALL	SR25	1098+90.86	1123+65.33	RT	88064		
			290	30			10	19.153	191.534				ALL	SR25	1124+31.27	1917+52.35	RT	88834		
			290	30			10	3.545	35.450				ALL	SR25	1124+41.72	1149+40.60	RT	88074		
			290	30			10	3.880	38.801				ALL	SR25	1149+92.97	1176+63.82	RT	88082		
			290	30			10	3.288	32.883				ALL	SR25	1177+16.28	1200+42.55	RT	88090		

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		
			290	30			10	3.592	35.915				ALL	SR25	1200+95.42	1225+93.32	RT	88099		
			290	30			10	3.360	33.601				ALL	SR25	1226+45.36	1894+37.22	RT	88131		
			290	30			10	0.980	9.799				ALL	SR25	1895+01.71	1903+60.31	RT	88192		
			290	30			10	2.507	25.065				ALL	SR25	1895+68.05	1917+52.09	LT	88746		
			290	30			10	1.751	17.509				ALL	SR25	1904+64.04	1917+64.98	RT	88290		
0107 2	Mowing	AC	290	30			10	10.271	102.708		1796.11		ALL	SR25	721+99.35	806+93.64	RT	97021		
			290	30			10	1.776	17.758				ALL	SR25	721+99.39	735+00.78	RT	97016		
			290	30			10	0.574	5.741				ALL	SR25	722+02.74	728+45.73	LT	97230		
			290	30			10	0.534	5.343				ALL	SR25	728+45.50	776+39.52	LT	97222		
			290	30			10	3.386	33.858				ALL	SR25	728+45.82	776+27.93	LT	97227		
			290	30			10	2.882	28.823				ALL	SR25	735+51.87	755+56.74	RT	97024		
			290	30			10	2.705	27.050				ALL	SR25	756+06.54	775+56.69	RT	97033		
			290	30			10	0.007	0.069				ALL	SR25	776+21.20	776+47.11	LT	97210		
			290	30			10	2.185	21.849				ALL	SR25	776+46.15	791+86.72	RT	97046		
			290	30			10	3.904	39.039				ALL	SR25	776+58.85	820+40.79	LT	97166		
			290	30			10	2.134	21.345				ALL	SR25	792+39.17	807+46.93	RT	97100		
			290	30			10	3.761	37.610				ALL	SR25	807+54.22	839+31.90	RT	97006		
			290	30			10	3.321	33.215				ALL	SR25	808+21.68	832+39.12	RT	96987		
			290	30			10	1.074	10.742				ALL	SR25	820+60.46	832+87.15	LT	96999		
			290	30			10	1.624	16.241				ALL	SR25	833+18.00	850+41.13	LT	97276		
			290	30			10	3.501	35.006				ALL	SR25	833+60.84	858+00.96	RT	96974		
			290	30			10	11.180	111.801				ALL	SR25	839+47.97	934+03.48	RT	97011		
			290	30			10	0.015	0.151				ALL	SR25	850+41.16	851+47.05	LT	97275		
			290	30			10	0.074	0.745				ALL	SR25	850+41.25	851+47.10	LT	97274		
			290	30			10	3.504	35.045				ALL	SR25	851+47.14	890+47.49	LT	97273		
			290	30			10	3.548	35.478				ALL	SR25	858+54.75	883+21.20	RT	96959		
			290	30			10	3.542	35.415				ALL	SR25	883+73.74	908+41.41	RT	96945		
			290	30			10	0.977	9.774				ALL	SR25	890+47.34	951+63.57	LT	97280		
			290	30			10	4.179	41.789				ALL	SR25	890+47.56	951+63.31	LT	97279		
			290	30			10	3.545	35.450				ALL	SR25	908+94.58	933+56.54	RT	96935		
			290	30			10	5.620	56.202				ALL	SR25	934+49.31	983+19.06	RT	96789		

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		
			290	30			10	2.167	21.670				ALL	SR25	934+64.74	951+59.38	RT	96800		
			290	30			10	0.015	0.146				ALL	SR25	951+63.34	951+80.96	LT	97281		
			290	30			10	0.014	0.144				ALL	SR25	951+91.76	952+10.65	LT	96809		
			290	30			10	0.443	4.435				ALL	SR25	952+09.29	978+01.41	LT	96926		
			290	30			10	1.734	17.339				ALL	SR25	952+10.57	978+03.59	LT	96919		
			290	30			10	2.328	23.280				ALL	SR25	952+12.23	968+42.49	RT	96767		
			290	30			10	2.141	21.406				ALL	SR25	968+95.08	983+65.60	RT	96776		
			290	30			10	0.540	5.403				ALL	SR25	978+00.52	983+99.64	LT	96760		
			290	30			10	17.483	174.829				ALL	SR25	984+33.25	1123+96.65	RT	96447		
			290	30			10	5.684	56.842				ALL	SR25	985+25.39	1061+88.76	LT	96581		
			290	30			10	2.983	29.829				ALL	SR25	985+36.10	1005+80.95	RT	96709		
			290	30			10	2.944	29.437				ALL	SR25	1006+50.36	1026+72.60	RT	96296		
			290	30			10	2.806	28.063				ALL	SR25	1027+25.74	1046+95.29	RT	96305		
			290	30			10	3.658	36.575				ALL	SR25	1047+48.41	1072+86.46	RT	96321		
			290	30			10	0.013	0.128				ALL	SR25	1061+88.84	1062+92.25	LT	96580		
			290	30			10	0.019	0.194				ALL	SR25	1061+88.85	1062+92.36	LT	96579		
			290	30			10	2.780	27.797				ALL	SR25	1062+92.37	1139+08.53	LT	96633		
			290	30			10	3.591	35.909				ALL	SR25	1073+39.52	1098+37.31	RT	96329		
			290	30			10	3.563	35.626				ALL	SR25	1098+90.86	1123+65.33	RT	96337		
			290	30			10	17.787	177.871				ALL	SR25	1124+31.28	1917+68.93	RT	96436		
			290	30			10	3.545	35.450				ALL	SR25	1124+41.72	1149+40.60	RT	96347		
			290	30			10	0.011	0.109				ALL	SR25	1139+08.32	1140+10.28	LT	96619		
			290	30			10	0.019	0.190				ALL	SR25	1139+08.58	1140+10.48	LT	96618		
			290	30			10	1.052	10.524				ALL	SR25	1140+10.41	1168+74.98	LT	96658		
			290	30			10	3.880	38.801				ALL	SR25	1149+92.97	1176+63.82	RT	96355		
			290	30			10	0.023	0.231				ALL	SR25	1168+74.90	1169+68.39	LT	96659		
			290	30			10	0.006	0.062				ALL	SR25	1168+75.02	1169+69.78	LT	96660		
			290	30			10	0.479	4.789				ALL	SR25	1169+68.44	1182+29.06	LT	96701		
			290	30			10	3.288	32.883				ALL	SR25	1177+16.28	1200+42.55	RT	96363		
			290	30			10	0.013	0.126				ALL	SR25	1182+28.50	1183+12.30	LT	96703		
			290	30			10	0.014	0.138				ALL	SR25	1182+28.84	1183+11.41	LT	96702		

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		
			290	30			10	2.876	28.758				ALL	SR25	1183+11.28	1894+93.65	LT	96704		
			290	30			10	3.592	35.915				ALL	SR25	1200+95.42	1225+93.32	RT	96372		
			290	30			10	3.360	33.601				ALL	SR25	1226+45.36	1894+37.22	RT	96382		
			290	30			10	0.980	9.799				ALL	SR25	1895+01.71	1903+60.31	RT	96401		
			290	30			10	2.302	23.020				ALL	SR25	1895+71.12	1917+52.13	LT	96423		
			290	30			10	1.654	16.545				ALL	SR25	1904+64.04	1917+64.99	RT	96418		
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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	0.049		SR25	850+19.59	851+95.89	LT	99984	2.995 AC TOTAL	
										2.831		SR25	883+28.84	980+17.76	LT	134967		
										0.026		SR25	984+57.36	985+07.87	RT	135339		
										0.047		SR25	997+56.73	998+17.80	RT	135367		
										0.005		SR25	1047+01.40	1047+42.49	LT	135344		
										0.021		SR25	1916+91.82	1917+69.13	LT	135336		
										0.016		SR25	1916+91.95	1917+69.75	RT	135337		
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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	1516.09		1673.3		SR25			LT/RT	29008		
			5.15				SR25			LT/RT	28956		
0120 6	Embankment	CY	21.83		36.2		SR25			LT/RT	29023		
			11.05				SR25			LT/RT	28964		
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Summary of Driveway Base													
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		
0286 1	Turnout Construction/Driveway Base-Optional Materials	SY	43.9		406		SR25	951+60.91	952+12.24	LT	116094		
			127.3				SR25	984+57.36	985+07.87	RT	132356		
			204.6				SR25	997+56.73	998+17.84	RT	136566		
			29.7				SR25	1047+01.25	1047+41.03	LT	116089		
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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		
0160 4	Type B Stabilization	SY	69.1		306		SR25	951+60.95	952+12.22		LT	117080	Driveway Reconst.	
			188.2				SR25	984+53.05	985+09.27		RT	131323	Driveway Reconst.	
			48.4				SR25	1047+01.21	1047+41.98		LT	117075	Driveway Reconst.	
0327 70 1	Milling Exist Asph Pavt, 1 Avg Depth	SY	1611.4		1611		SR25	746+00.05	757+99.96		LT/RT	107229	Variable Mill	
0327 70 4	Milling Exist Asph Pavt, 3 Avg Depth	SY	3037.7		4526		SR25	942+00.03	964+99.98		RT	107249	Variable Mill	
			1488.3				SR25	1014+00.07	1024+99.95		RT	107250	Variable Mill	
0327 70 5	Milling Exist Asph Pavt, 2 Avg Depth	SY	1231.7		10181		SR25	785+00.06	793+99.93		LT	107230	Variable Mill	
			724.8				SR25	791+02.03	793+21.55		RT	58656	Deep Mill X-Over	
			2369.8				SR25	818+00.08	835+99.97		RT	107237	Variable Mill	
			3716.0				SR25	840+00.04	867+99.95		LT/RT	107243	Variable Mill	
			706.2				SR25	882+34.06	884+49.87		RT	58749	Deep Mill X-Over	
			720.1				SR25	907+55.07	909+75.78		RT	58764	Deep Mill X-Over	
			712.8				SR25	967+61.71	969+77.29		RT	58800	Deep Mill X-Over	
0327 70 6	Milling Exist Asph Pavt, 1 1/2 Avg Depth	SY	709.2		26079		SR25	734+18.52	736+31.08		RT	35773	Crossover	
			704.0				SR25	754+83.29	756+91.28		RT	35782	Crossover	
			1015.0				SR25	774+53.66	777+54.21		RT	35791	Crossover	
			287.2				SR25	775+84.69	776+95.92		LT	35894	Side Street	
			724.8				SR25	791+02.03	793+21.55		RT	35901	Crossover	
			411.3				SR25	805+41.51	809+14.26		RT	122183	Driveway	
			844.0				SR25	806+60.96	808+99.72		RT	35918	Crossover	
			188.4				SR25	820+15.56	821+01.75		LT	35959	Side Street	
			1210.1				SR25	831+49.96	834+52.43		RT	35966	Crossover	
			406.8				SR25	831+51.53	833+57.74		LT	120109	Side Street	
			115.7				SR25	838+86.60	839+81.12		RT	122188	Driveway	
			728.2				SR25	857+14.47	859+40.44		RT	35977	Crossover	
			84.6				SR25	857+77.44	858+32.87		LT	122193	Driveway	
			1862.2				SR25	879+00.05	892+99.95		LT/RT	107245	Variable Mill	
			706.2				SR25	882+34.06	884+49.87		RT	35994	Crossover	
			720.1				SR25	907+55.07	909+75.78		RT	36009	Crossover	
			1096.5				SR25	932+72.36	935+25.27		RT	36027	Crossover	
			659.1				SR25	933+64.60	935+88.85		RT	60320	Side Street	

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		
			730.2				SR25	950+73.94	952+95.48		RT	36036	Crossover	
			712.8				SR25	967+61.71	969+77.29		RT	36045	Crossover	
			108.3				SR25	968+20.77	968+66.77		RT	122198	Driveway	
			129.0				SR25	984+57.36	985+07.87		RT	122203	Driveway	
			294.8				SR25	984+80.17	985+62.74		RT	36054	Crossover	
			817.9				SR25	1005+07.30	1007+14.50		RT	36063	Crossover	
			770.1				SR25	1025+76.76	1028+20.48		RT	36072	Crossover	
			714.1				SR25	1046+16.61	1048+32.48		RT	36081	Crossover	
			729.1				SR25	1071+97.31	1074+30.44		RT	36089	Crossover	
			738.0				SR25	1097+52.03	1099+77.47		RT	36097	Crossover	
			922.3				SR25	1122+72.39	1125+14.15		RT	36105	Crossover	
			480.6				SR25	1123+36.12	1124+80.16		RT	36115	Side Street	
			749.6				SR25	1148+51.54	1150+80.78		RT	36120	Crossover	
			687.5				SR25	1175+82.29	1177+95.77		RT	36128	Crossover	
			125.4				SR25	1176+61.33	1177+22.57		RT	122208	Driveway	
			127.4				SR25	1177+71.34	1178+34.37		RT	122209	Driveway	
			730.7				SR25	1199+54.42	1201+85.97		RT	36136	Crossover	
			721.0				SR25	1225+11.49	1227+33.15		RT	36145	Crossover	
			732.1				SR25	1893+00.82	1896+09.80		RT	36174	Crossover	
			1354.4				SR25	1893+30.20	1895+95.20		LT	120114	Side Street	
			1021.6				SR25	1902+62.99	1905+66.10		RT	36189	Crossover	
			106.6				SR25	1903+74.78	1904+49.18		LT	122220	Driveway	
			102.0				SR25	1904+23.31	1904+94.03		RT	122210	Driveway	
0327 70 12	Milling Exist Asph Pavt, 1 1/4 Avg Depth	SY	346.5		57844		SR25	721+97.73	729+99.99		RT	30849	Shoulder	
			376.7				SR25	722+02.66	729+99.93		LT	30848	Shoulder	
			452.3				SR25	730+00.01	739+99.93		RT	30851	Shoulder	
			446.4				SR25	730+00.07	739+99.95		LT	30850	Shoulder	
			454.5				SR25	740+00.05	749+99.94		LT	30852	Shoulder	
			441.9				SR25	740+00.07	749+99.94		RT	30853	Shoulder	
			468.1				SR25	750+00.06	759+99.94		LT	30854	Shoulder	
			454.9				SR25	750+00.06	759+99.96		RT	30855	Shoulder	

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		
			446.9				SR25	760+00.04	770+00.00		RT	30857	Shoulder	
			473.5				SR25	760+00.06	769+99.98		LT	30856	Shoulder	
			440.1				SR25	770+00.00	779+99.96		RT	30859	Shoulder	
			271.3				SR25	770+00.02	775+85.04		LT	30858	Shoulder	
			431.7				SR25	770+64.44	775+06.05		RT	57309	Turn Lane	
			139.8				SR25	776+96.08	779+99.94		LT	30860	Shoulder	
			458.1				SR25	780+00.04	789+99.98		RT	30862	Shoulder	
			443.5				SR25	780+00.06	789+99.94		LT	30861	Shoulder	
			454.9				SR25	790+00.02	799+99.99		RT	30864	Shoulder	
			439.6				SR25	790+00.06	799+99.97		LT	30863	Shoulder	
			467.3				SR25	800+00.01	809+99.97		RT	30866	Shoulder	
			446.7				SR25	800+00.03	809+99.94		LT	30865	Shoulder	
			462.6				SR25	808+50.35	813+10.60		RT	57314	Turn Lane	
			453.2				SR25	810+00.03	819+99.96		RT	30867	Shoulder	
			470.8				SR25	810+00.06	820+15.49		LT	30870	Shoulder	
			444.8				SR25	820+00.04	829+99.99		RT	30868	Shoulder	
			484.8				SR25	821+01.80	831+51.45		LT	30869	Shoulder	
			367.7				SR25	828+18.81	832+30.23		RT	57963	Turn Lane	
			436.6				SR25	830+00.01	839+99.95		RT	30872	Shoulder	
			339.0				SR25	833+57.77	836+83.08		LT	57965	Turn Lane	
			163.7				SR25	835+93.73	839+99.95		LT	30871	Shoulder	
			433.7				SR25	840+00.05	850+00.00		RT	30874	Shoulder	
			447.2				SR25	840+00.05	849+99.93		LT	30873	Shoulder	
			430.9				SR25	850+00.00	859+99.95		RT	30876	Shoulder	
			442.6				SR25	850+00.07	859+99.98		LT	30875	Shoulder	
			459.9				SR25	860+00.02	869+99.97		LT	30878	Shoulder	
			456.5				SR25	860+00.05	869+99.94		RT	30877	Shoulder	
			449.0				SR25	870+00.03	879+99.98		LT	30879	Shoulder	
			460.4				SR25	870+00.06	879+99.96		RT	30880	Shoulder	
			452.8				SR25	880+00.02	889+99.94		LT	30881	Shoulder	
			464.6				SR25	880+00.04	889+99.95		RT	30882	Shoulder	

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		
			497.9				SR25	890+00.05	899+99.98		RT	30884	Shoulder	
			435.9				SR25	890+00.06	899+99.95		LT	30883	Shoulder	
			481.7				SR25	900+00.02	910+00.00		RT	30886	Shoulder	
			436.3				SR25	900+00.05	909+99.94		LT	30885	Shoulder	
			460.1				SR25	910+00.00	919+99.97		RT	30888	Shoulder	
			429.3				SR25	910+00.06	919+99.99		LT	30887	Shoulder	
			428.0				SR25	920+00.01	929+99.94		LT	30890	Shoulder	
			487.9				SR25	920+00.03	929+99.96		RT	30889	Shoulder	
			630.6				SR25	928+69.55	933+64.56		RT	57966	Turn Lane	
			185.2				SR25	930+00.04	933+64.86		RT	30891	Shoulder	
			424.7				SR25	930+00.06	939+99.94		LT	30893	Shoulder	
			1271.5				SR25	934+99.13	940+57.44		RT	57967	Turn Lane	
			186.8				SR25	935+88.91	939+99.95		RT	30892	Shoulder	
			455.7				SR25	940+00.05	949+99.93		RT	30894	Shoulder	
			451.2				SR25	940+00.06	949+99.93		LT	30895	Shoulder	
			450.9				SR25	950+00.07	959+99.98		RT	30896	Shoulder	
			442.8				SR25	950+00.07	959+99.93		LT	30897	Shoulder	
			464.2				SR25	960+00.02	969+99.96		RT	30898	Shoulder	
			453.3				SR25	960+00.07	970+00.00		LT	30899	Shoulder	
			218.4				SR25	969+73.91	979+99.93		RT	30918	Shoulder	
			471.8				SR25	970+00.00	979+99.92		LT	30909	Shoulder	
			400.4				SR25	970+00.04	979+99.99		RT	30900	Shoulder	
			158.0				SR25	980+00.01	983+88.17		RT	30929	Shoulder	
			89.3				SR25	980+00.07	984+33.08		RT	30928	Shoulder	
			186.6				SR25	980+00.08	984+46.91		LT	30927	Shoulder	
			289.7				SR25	983+96.54	990+00.60		RT	30930	Shoulder	
			218.5				SR25	984+55.00	989+99.85		LT	30943	Shoulder	
			411.4				SR25	989+99.95	999+99.85		LT	30977	Shoulder	
			475.0				SR25	990+00.68	1000+00.57		RT	30956	Shoulder	
			393.0				SR25	999+99.94	1009+99.98		LT	31011	Shoulder	
			459.7				SR25	1000+00.71	1009+99.97		RT	30998	Shoulder	

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		
			398.2				SR25	1010+00.02	1019+99.99		LT	31025	Shoulder	
			413.6				SR25	1010+00.03	1019+99.94		RT	31024	Shoulder	
			405.4				SR25	1020+00.01	1029+99.99		LT	31026	Shoulder	
			421.4				SR25	1020+00.06	1029+99.75		RT	31033	Shoulder	
			407.9				SR25	1029+99.90	1039+99.78		RT	31074	Shoulder	
			439.2				SR25	1030+00.06	1039+99.99		LT	31057	Shoulder	
			425.9				SR25	1039+99.87	1049+99.99		RT	31131	Shoulder	
			415.3				SR25	1040+00.05	1049+99.99		LT	31091	Shoulder	
			444.6				SR25	1050+00.01	1059+99.94		RT	31144	Shoulder	
			388.7				SR25	1050+00.01	1059+99.95		LT	31145	Shoulder	
			399.6				SR25	1060+00.05	1069+99.98		LT	31146	Shoulder	
			431.0				SR25	1060+00.06	1069+99.94		RT	31147	Shoulder	
			412.4				SR25	1070+00.02	1079+99.93		LT	31148	Shoulder	
			444.4				SR25	1070+00.06	1079+99.92		RT	31149	Shoulder	
			418.8				SR25	1080+00.07	1089+99.92		LT	31150	Shoulder	
			461.1				SR25	1080+00.08	1089+99.97		RT	31151	Shoulder	
			414.7				SR25	1090+00.03	1099+99.95		RT	31153	Shoulder	
			424.5				SR25	1090+00.08	1099+99.96		LT	31152	Shoulder	
			411.2				SR25	1100+00.04	1109+99.94		LT	31154	Shoulder	
			413.7				SR25	1100+00.05	1109+99.95		RT	31155	Shoulder	
			406.8				SR25	1110+00.05	1119+99.98		RT	31157	Shoulder	
			376.5				SR25	1110+00.06	1119+99.93		LT	31156	Shoulder	
			30.8				SR25	1120+00.02	1120+77.68		RT	31158	Shoulder	
			392.5				SR25	1120+00.07	1129+99.97		LT	31160	Shoulder	
			310.4				SR25	1120+77.62	1123+35.97		RT	57968	Turn Lane	
			360.5				SR25	1124+72.27	1127+69.17		RT	57969	Turn Lane	
			224.8				SR25	1124+80.16	1129+99.94		RT	31159	Shoulder	
			412.3				SR25	1130+00.03	1139+99.97		LT	31162	Shoulder	
			428.6				SR25	1130+00.06	1139+99.94		RT	31161	Shoulder	
			403.9				SR25	1140+00.03	1149+99.99		LT	31164	Shoulder	
			444.5				SR25	1140+00.06	1149+99.96		RT	31163	Shoulder	

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		
			391.0				SR25	1150+00.01	1159+99.94		LT	31165	Shoulder	
			445.9				SR25	1150+00.04	1159+99.97		RT	31166	Shoulder	
			442.4				SR25	1160+00.03	1169+99.95		RT	31168	Shoulder	
			395.1				SR25	1160+00.06	1169+99.98		LT	31167	Shoulder	
			390.4				SR25	1170+00.02	1179+99.92		LT	31171	Shoulder	
			199.8				SR25	1170+00.05	1174+27.05		RT	31169	Shoulder	
			783.2				SR25	1174+27.13	1180+63.02		RT	57970	Turn Lane	
			415.2				SR25	1177+52.38	1181+78.52		RT	57971	Turn Lane	
			49.8				SR25	1178+69.21	1179+99.96		RT	31170	Shoulder	
			446.8				SR25	1180+00.04	1189+99.99		RT	31172	Shoulder	
			382.2				SR25	1180+00.08	1189+99.95		LT	31173	Shoulder	
			434.1				SR25	1190+00.01	1199+99.94		RT	31174	Shoulder	
			402.8				SR25	1190+00.05	1199+99.99		LT	31175	Shoulder	
			385.8				SR25	1200+00.01	1209+99.94		LT	31177	Shoulder	
			451.5				SR25	1200+00.06	1209+99.93		RT	31176	Shoulder	
			400.0				SR25	1210+00.06	1219+99.97		LT	31188	Shoulder	
			444.9				SR25	1210+00.07	1219+99.93		RT	31187	Shoulder	
			412.6				SR25	1220+00.03	1229+99.98		LT	31189	Shoulder	
			445.1				SR25	1220+00.07	1229+99.98		RT	31190	Shoulder	
			397.9				SR25	1230+00.02	1883+01.23		LT	31275	Shoulder	
			419.8				SR25	1230+00.02	1883+01.24		RT	31276	Shoulder	
			410.2				SR25	1883+01.36	1893+00.71		RT	31277	Shoulder	
			388.0				SR25	1883+01.37	1893+30.09		LT	31266	Shoulder	
			1092.3				SR25	1886+41.12	1894+13.34		RT	57972	Turn Lane	
			195.3				SR25	1888+12.72	1893+00.74		RT	31257	Shoulder	
			399.5				SR25	1893+00.81	1903+00.73		RT	31315	Shoulder	
			63.6				SR25	1894+84.58	1895+17.43		LT	31290	Shoulder	
			1753.3				SR25	1895+12.00	1904+09.42		LT	57982	Turn Lane	
			396.1				SR25	1895+40.44	1903+01.35		LT	31291	Shoulder	
			890.9				SR25	1896+15.38	1903+49.65		RT	58019	Turn Lane	
			260.8				SR25	1896+28.97	1902+63.11		RT	31306	Shoulder	

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		
			448.7				SR25	1903+00.79	1913+01.26		RT	31345	Shoulder	
			456.8				SR25	1903+01.43	1913+01.28		LT	31336	Shoulder	
			503.7				SR25	1904+70.35	1909+67.40		RT	58028	Turn Lane	
			208.2				SR25	1913+01.32	1917+52.14		LT	31333	Shoulder	
			258.4				SR25	1913+01.34	1917+52.35		RT	31335	Shoulder	
			47.8				SR25	1916+95.35	1917+52.15		RT	31334	Shoulder	
			29.2				SR25	1917+16.67	1917+52.20		RT	31332	Shoulder	
0327 70 15	Milling Exist Asph Pavt, 2 3/4 Avg Depth	SY	1043.3		220126		SR25	721+98.65	729+99.99		RT	55662	Mainline R1	
			2114.8				SR25	722+01.79	729+99.94		RT	36568	Mainline L1, L2	
			1311.4				SR25	730+00.01	739+99.95		RT	55663	Mainline R1	
			2614.5				SR25	730+00.06	739+99.93		RT	36570	Mainline L1, L2	
			1310.9				SR25	740+00.05	749+99.95		RT	55664	Mainline R1	
			2633.5				SR25	740+00.07	749+99.94		RT	36572	Mainline L1, L2	
			1306.6				SR25	750+00.05	759+99.98		RT	55776	Mainline R1	
			2636.0				SR25	750+00.06	759+99.98		RT	36584	Mainline L1, L2	
			1309.5				SR25	760+00.02	769+99.95		RT	55777	Mainline R1	
			2620.3				SR25	760+00.02	769+99.93		RT	36598	Mainline L1, L2	
			1301.9				SR25	770+00.05	779+99.97		RT	61194	Mainline R1	
			2618.8				SR25	770+00.07	779+99.97		LT/RT	36600	Mainline L1, L2	
			1327.3				SR25	780+00.03	790+00.00		RT	55784	Mainline R1	
			2675.3				SR25	780+00.03	789+99.92		RT	36608	Mainline L1, L2	
			1347.5				SR25	790+00.00	799+99.94		RT	55785	Mainline R1	
			2658.2				SR25	790+00.08	799+99.93		RT	36610	Mainline L1, L2	
			1358.0				SR25	800+00.06	809+99.96		RT	55786	Mainline R1	
			2620.3				SR25	800+00.07	809+99.92		LT/RT	61195	Mainline L1, L2	
			1341.7				SR25	810+00.04	819+99.92		RT	55787	Mainline R1	
			2629.1				SR25	810+00.08	819+99.96		LT	61196	Mainline L1, L2	
			2623.6				SR25	820+00.04	829+99.99		RT	36616	Mainline L1, L2	
			1339.3				SR25	820+00.08	829+99.96		RT	61197	Mainline R1	
			2636.4				SR25	830+00.01	839+99.95		LT/RT	61199	Mainline L1, L2	
			1367.6				SR25	830+00.04	839+99.95		RT	61198	Mainline R1	

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		
			1364.7				SR25	840+00.05	849+99.92		RT	55790	Mainline R1	
			2613.5				SR25	840+00.05	849+99.94		RT	36620	Mainline L1, L2	
			2640.2				SR25	850+00.06	859+99.93		RT	36622	Mainline L1, L2	
			1360.0				SR25	850+00.08	859+99.98		RT	55791	Mainline R1	
			1376.1				SR25	860+00.02	869+99.97		RT	55792	Mainline R1	
			2626.2				SR25	860+00.07	869+99.92		RT	36624	Mainline L1, L2	
			1354.7				SR25	870+00.03	879+99.94		RT	55793	Mainline R1	
			2614.8				SR25	870+00.08	880+00.00		RT	36626	Mainline L1, L2	
			2625.2				SR25	880+00.00	889+99.97		RT	36628	Mainline L1, L2	
			1334.0				SR25	880+00.06	889+99.93		RT	55794	Mainline R1	
			2634.9				SR25	890+00.03	899+99.94		RT	36630	Mainline L1, L2	
			1330.1				SR25	890+00.07	899+99.98		RT	55795	Mainline R1	
			1339.2				SR25	900+00.02	909+99.96		RT	55796	Mainline R1	
			2630.6				SR25	900+00.06	909+99.93		RT	36632	Mainline L1, L2	
			1350.1				SR25	910+00.04	919+99.96		RT	55800	Mainline R1	
			2630.6				SR25	910+00.07	919+99.93		RT	36637	Mainline L1, L2	
			1353.1				SR25	920+00.04	929+99.95		RT	55807	Mainline R1	
			2632.2				SR25	920+00.07	930+00.00		RT	36645	Mainline L1, L2	
			2627.4				SR25	930+00.00	940+00.00		LT/RT	61200	Mainline L1, L2	
			1321.0				SR25	930+00.05	939+99.99		RT	55808	Mainline R1	
			2634.9				SR25	940+00.00	950+00.00		LT	61201	Mainline L1, L2	
			1348.7				SR25	940+00.01	949+99.99		RT	55809	Mainline R1	
			2624.1				SR25	950+00.00	959+99.97		RT	36651	Mainline L1, L2	
			1330.3				SR25	950+00.01	959+99.94		RT	55810	Mainline R1	
			2607.4				SR25	960+00.03	969+99.94		RT	36653	Mainline L1, L2	
			1341.3				SR25	960+00.06	969+99.99		RT	55811	Mainline R1	
			1273.3				SR25	970+00.01	979+99.93		RT	55812	Mainline R1	
			2592.4				SR25	970+00.06	979+99.97		LT/RT	36655	Mainline L1, L2	
			1148.7				SR25	980+00.03	984+44.84		LT	103556	Mainline L1, L2	
			536.3				SR25	980+00.07	984+00.22		RT	55823	Mainline R1	
			869.6				SR25	984+04.54	990+01.60		RT	55831	Mainline R1	

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		
			1466.5				SR25	984+43.37	990+00.17		RT	103557	Mainline L1, L2	
			2668.5				SR25	989+99.80	1000+00.17		LT/RT	36699	Mainline L1, L2	
			1556.0				SR25	990+01.48	1000+01.66		RT	55838	Mainline R1	
			2657.8				SR25	999+99.77	1009+99.92		LT	36741	Mainline L1, L2	
			1542.1				SR25	1000+01.47	1009+99.94		RT	55854	Mainline R1	
			1311.9				SR25	1010+00.06	1019+99.94		RT	55867	Mainline R1	
			2671.2				SR25	1010+00.08	1020+00.00		RT	36767	Mainline L1, L2	
			2666.6				SR25	1020+00.00	1030+00.00		LT/RT	36769	Mainline L1, L2	
			1303.7				SR25	1020+00.06	1029+99.53		RT	55868	Mainline R1	
			1300.9				SR25	1029+99.55	1039+99.56		RT	55875	Mainline R1	
			2629.8				SR25	1030+00.01	1040+00.02		LT/RT	36783	Mainline L1, L2	
			1314.4				SR25	1039+99.61	1049+99.97		RT	55892	Mainline R1	
			2640.5				SR25	1040+00.01	1050+00.00		LT/RT	36817	Mainline L1, L2	
			2656.7				SR25	1050+00.00	1059+99.92		RT	36843	Mainline L1, L2	
			1319.1				SR25	1050+00.03	1059+99.97		RT	55905	Mainline R1	
			1320.5				SR25	1060+00.03	1069+99.97		RT	55906	Mainline R1	
			2654.1				SR25	1060+00.08	1069+99.96		RT	36845	Mainline L1, L2	
			1318.4				SR25	1070+00.03	1079+99.97		RT	55907	Mainline R1	
			2672.7				SR25	1070+00.04	1079+99.96		RT	36847	Mainline L1, L2	
			1304.1				SR25	1080+00.03	1090+00.00		RT	55908	Mainline R1	
			2652.3				SR25	1080+00.04	1089+99.96		RT	36849	Mainline L1, L2	
			1322.5				SR25	1090+00.00	1099+99.94		RT	55909	Mainline R1	
			2671.0				SR25	1090+00.04	1099+99.99		RT	36851	Mainline L1, L2	
			2665.2				SR25	1100+00.01	1109+99.98		RT	36853	Mainline L1, L2	
			1340.3				SR25	1100+00.06	1109+99.97		RT	55910	Mainline R1	
			2671.1				SR25	1110+00.02	1119+99.92		RT	36855	Mainline L1, L2	
			1291.4				SR25	1110+00.03	1119+99.92		RT	55911	Mainline R1	
			1340.6				SR25	1120+00.08	1129+99.94		RT	55912	Mainline R1	
			2697.7				SR25	1120+00.08	1129+99.93		LT/RT	61202	Mainline L1, L2	
			1325.5				SR25	1130+00.06	1139+99.97		RT	55913	Mainline R1	
			2662.7				SR25	1130+00.07	1139+99.98		RT	36866	Mainline L1, L2	

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		
			2657.1				SR25	1140+00.02	1150+00.00		LT/RT	36870	Mainline L1, L2	
			1318.9				SR25	1140+00.03	1149+99.97		RT	55914	Mainline R1	
			2645.2				SR25	1150+00.00	1159+99.99		RT	36872	Mainline L1, L2	
			1315.1				SR25	1150+00.03	1159+99.98		RT	55915	Mainline R1	
			2645.1				SR25	1160+00.01	1170+00.00		RT	36874	Mainline L1, L2	
			1315.7				SR25	1160+00.02	1169+99.95		RT	55916	Mainline R1	
			2665.1				SR25	1170+00.00	1179+99.97		LT/RT	61203	Mainline L1, L2	
			1321.3				SR25	1170+00.05	1179+99.97		RT	55917	Mainline R1	
			2646.6				SR25	1180+00.03	1189+99.97		LT/RT	61204	Mainline L1, L2	
			1315.5				SR25	1180+00.03	1189+99.98		RT	55918	Mainline R1	
			1327.7				SR25	1190+00.02	1199+99.92		RT	55919	Mainline R1	
			2642.5				SR25	1190+00.03	1199+99.98		LT/RT	36880	Mainline L1, L2	
			2668.1				SR25	1200+00.02	1209+99.93		RT	36882	Mainline L1, L2	
			1361.5				SR25	1200+00.08	1209+99.95		RT	55920	Mainline R1	
			1352.4				SR25	1210+00.05	1219+99.97		RT	55921	Mainline R1	
			2663.7				SR25	1210+00.07	1219+99.92		RT	36884	Mainline L1, L2	
			1353.7				SR25	1220+00.03	1229+99.95		RT	55922	Mainline R1	
			2660.2				SR25	1220+00.08	1229+99.97		RT	36886	Mainline L1, L2	
			2655.3				SR25	1230+00.03	1883+01.26		RT	36888	Mainline L1, L2	
			1339.8				SR25	1230+00.05	1883+01.22		RT	55923	Mainline R1	
			2661.1				SR25	1883+01.34	1893+01.46		LT/RT	36890	Mainline L1, L2	
			1316.0				SR25	1883+01.38	1893+00.06		RT	61218	Mainline R1	
			1291.1				SR25	1892+99.97	1903+00.08		RT	61231	Mainline R1	
			2750.0				SR25	1893+01.11	1903+01.41		LT/RT	61257	Mainline L1, L2	
			1275.2				SR25	1902+99.93	1913+01.27		RT	61315	Mainline R1	
			2709.5				SR25	1903+01.19	1913+01.29		LT/RT	61302	Mainline L1, L2	
			1219.6				SR25	1913+01.31	1917+52.19		LT/RT	36985	Mainline L1, L2	
			605.3				SR25	1913+01.33	1917+52.27		RT	55993	Mainline R1	
0327 70 20	Milling Exist Asph Pavt, 3 3/4 Avg Depth	SY	1067.6		72692		SR25	721+97.87	729+99.99		RT	54832	Mainline R2	
			1316.8				SR25	730+00.01	739+99.94		RT	54833	Mainline R2	
			1323.4				SR25	740+00.06	749+99.93		RT	54834	Mainline R2	

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		
			1323.5				SR25	750+00.07	759+99.93		RT	54835	Mainline R2	
			1328.1				SR25	760+00.07	769+99.98		RT	54836	Mainline R2	
			1350.3				SR25	770+00.02	779+99.98		RT	54837	Mainline R2	
			1326.5				SR25	780+00.02	789+99.97		RT	54838	Mainline R2	
			1320.9				SR25	790+00.03	799+99.99		RT	54839	Mainline R2	
			1303.0				SR25	800+00.01	810+00.00		RT	54840	Mainline R2	
			1311.8				SR25	810+00.00	819+99.98		RT	54841	Mainline R2	
			1310.2				SR25	820+00.02	829+99.92		RT	54842	Mainline R2	
			1301.8				SR25	830+00.08	839+99.95		RT	54843	Mainline R2	
			1300.7				SR25	840+00.05	849+99.97		RT	54844	Mainline R2	
			1291.9				SR25	850+00.03	859+99.96		RT	54845	Mainline R2	
			1289.8				SR25	860+00.04	869+99.95		RT	54846	Mainline R2	
			1295.2				SR25	870+00.05	879+99.94		RT	54847	Mainline R2	
			1303.6				SR25	880+00.06	889+99.94		RT	54848	Mainline R2	
			1274.1				SR25	890+00.06	900+00.00		RT	54849	Mainline R2	
			1274.3				SR25	900+00.00	909+99.99		RT	54850	Mainline R2	
			1272.4				SR25	910+00.01	919+99.94		RT	54851	Mainline R2	
			1275.2				SR25	920+00.06	929+99.94		RT	54852	Mainline R2	
			1285.5				SR25	930+00.06	939+99.98		RT	54853	Mainline R2	
			1285.4				SR25	940+00.02	949+99.98		RT	54854	Mainline R2	
			1278.4				SR25	950+00.02	959+99.98		RT	54855	Mainline R2	
			1285.1				SR25	960+00.02	969+99.93		RT	54856	Mainline R2	
			1231.7				SR25	970+00.07	979+99.99		RT	55189	Mainline R2	
			511.1				SR25	980+00.01	983+94.28		RT	55057	Mainline R2	
			840.1				SR25	983+98.41	990+01.82		RT	55058	Mainline R2	
			1487.1				SR25	990+01.72	1000+01.83		RT	55198	Mainline R2	
			1392.4				SR25	1000+01.69	1009+99.99		RT	55240	Mainline R2	
			1361.6				SR25	1010+00.01	1019+99.96		RT	55084	Mainline R2	
			1344.0				SR25	1020+00.04	1029+99.50		RT	55085	Mainline R2	
			1317.2				SR25	1029+99.54	1039+99.48		RT	55254	Mainline R2	
			1295.3				SR25	1039+99.57	1049+99.96		RT	55314	Mainline R2	

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		
			1324.1				SR25	1050+00.04	1059+99.96		RT	55327	Mainline R2	
			1336.2				SR25	1060+00.04	1069+99.93		RT	55328	Mainline R2	
			1341.9				SR25	1070+00.07	1079+99.96		RT	55329	Mainline R2	
			1334.3				SR25	1080+00.04	1089+99.97		RT	55330	Mainline R2	
			1337.6				SR25	1090+00.03	1099+99.98		RT	55331	Mainline R2	
			1325.3				SR25	1100+00.02	1109+99.94		RT	55332	Mainline R2	
			1370.8				SR25	1110+00.06	1119+99.99		RT	55333	Mainline R2	
			1317.7				SR25	1120+00.01	1130+00.00		RT	55334	Mainline R2	
			1317.1				SR25	1130+00.00	1139+99.95		RT	55335	Mainline R2	
			1312.9				SR25	1140+00.05	1149+99.99		RT	55336	Mainline R2	
			1313.1				SR25	1150+00.01	1159+99.99		RT	55337	Mainline R2	
			1312.7				SR25	1160+00.01	1170+00.00		RT	55338	Mainline R2	
			1325.1				SR25	1170+00.00	1179+99.99		RT	55339	Mainline R2	
			1331.8				SR25	1180+00.01	1189+99.93		RT	55340	Mainline R2	
			1325.6				SR25	1190+00.07	1199+99.96		RT	55341	Mainline R2	
			1311.6				SR25	1200+00.04	1209+99.98		RT	55342	Mainline R2	
			1299.3				SR25	1210+00.02	1219+99.96		RT	55343	Mainline R2	
			1303.6				SR25	1220+00.04	1229+99.99		RT	55344	Mainline R2	
			1328.8				SR25	1230+00.01	1883+01.23		RT	55345	Mainline R2	
			1298.5				SR25	1883+01.37	1892+99.89		RT	55346	Mainline R2	
			1259.5				SR25	1892+99.74	1902+99.91		RT	55397	Mainline R2	
			1289.9				SR25	1902+99.79	1913+01.28		RT	55448	Mainline R2	
			599.1				SR25	1913+01.32	1917+52.34		RT	56624	Mainline R2	
0334 1 15	Superpave Asphaltic Conc, Traffic E	TN	58.54		1745.9		SR25	780+00.03	787+99.98		RT	107231	Overbuild	
			125.53				SR25	793+00.01	806+99.93		RT	107232	Overbuild	
			29.31				SR25	812+00.01	815+99.97		RT	107236	Overbuild	
			52.81				SR25	824+99.99	828+99.95		RT	107240	Overbuild	
			25.90				SR25	825+00.04	828+99.99		RT	107241	Overbuild	
			22.30				SR25	830+00.04	832+99.93		RT	107238	Overbuild	
			82.71				SR25	839+00.07	849+99.92		RT	107242	Overbuild	
			99.21				SR25	864+00.02	875+99.94		RT	107244	Overbuild	

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		
			51.33				SR25	894+00.02	903+99.95		RT	107246	Overbuild	
			81.77				SR25	918+00.03	928+99.97		RT	107247	Overbuild	
			23.92				SR25	940+00.01	943+99.97		RT	107248	Overbuild	
			6.04				SR25	951+60.91	952+12.24		LT	118189	Driveway Reconst.	
			17.50				SR25	984+57.36	985+07.87		RT	130304	Driveway Reconst.	
			4.08				SR25	1047+01.25	1047+42.00		LT	118194	Driveway Reconst.	
			39.93				SR25	1084+00.05	1091+99.93		RT	107255	Overbuild	
			74.88				SR25	1102+00.01	1109+99.97		LT	107256	Overbuild	
			89.44				SR25	1102+00.08	1109+99.93		RT	107257	Overbuild	
			77.84				SR25	1120+00.01	1127+99.96		RT	107258	Overbuild	
			19.43				SR25	1130+00.00	1132+99.96		RT	107260	Overbuild	
			37.65				SR25	1130+00.06	1132+99.93		RT	107259	Overbuild	
			34.56				SR25	1165+00.05	1166+99.97		RT	107261	Overbuild	
			17.43				SR25	1165+00.08	1166+99.95		RT	107262	Overbuild	
			53.53				SR25	1170+00.03	1174+99.92		RT	107319	Overbuild	
			36.68				SR25	1170+00.05	1174+99.93		LT	107318	Overbuild	
			40.23				SR25	1177+00.02	1181+99.98		LT	107320	Overbuild	
			74.61				SR25	1177+00.04	1181+99.95		LT/RT	107321	Overbuild	
			415.94				SR25	1203+00.05	1885+99.97		RT	107267	Overbuild	
			35.21				SR25	1222+00.01	1224+99.97		RT	107266	Overbuild	
			17.60				SR25	1222+00.03	1224+99.92		LT	107265	Overbuild	
0334 1 55	Superpave Asphaltic Concrete, Traffic E, PG 76-22	TN	28.59		62288.8		SR25	721+97.73	729+99.99		RT	63829	Shoulder	
			234.88				SR25	721+97.87	729+99.99		RT	62594	Mainline R1	
			234.88				SR25	721+97.87	729+99.99		RT	122775	Mainline R1	
			172.15				SR25	721+98.65	729+99.99		RT	62254	Mainline L1, L2 & R1	
			348.94				SR25	722+01.79	729+99.94		RT	62109	Mainline L1, L2 & R1	
			31.08				SR25	722+02.66	729+99.93		LT	63828	Shoulder	
			37.31				SR25	730+00.01	739+99.93		RT	63831	Shoulder	
			216.38				SR25	730+00.01	739+99.95		RT	62255	Mainline L1, L2 & R1	
			289.69				SR25	730+00.01	739+99.94		RT	62595	Mainline R1	
			289.69				SR25	730+00.01	739+99.94		RT	122776	Mainline R1	

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		
			431.39				SR25	730+00.06	739+99.93		RT	62110	Mainline L1, L2 & R1	
			36.83				SR25	730+00.07	739+99.95		LT	63830	Shoulder	
			97.51				SR25	734+18.52	736+31.08		RT	65640	Crossover	
			216.30				SR25	740+00.05	749+99.95		RT	62256	Mainline L1, L2 & R1	
			37.49				SR25	740+00.05	749+99.94		LT	63832	Shoulder	
			291.15				SR25	740+00.06	749+99.93		RT	62596	Mainline R1	
			291.15				SR25	740+00.06	749+99.93		RT	122777	Mainline R1	
			36.46				SR25	740+00.07	749+99.94		RT	63833	Shoulder	
			434.53				SR25	740+00.07	749+99.94		RT	62111	Mainline L1, L2 & R1	
			215.58				SR25	750+00.05	759+99.98		RT	62257	Mainline L1, L2 & R1	
			38.62				SR25	750+00.06	759+99.94		LT	63834	Shoulder	
			434.94				SR25	750+00.06	759+99.98		RT	62112	Mainline L1, L2 & R1	
			37.53				SR25	750+00.06	759+99.96		RT	63835	Shoulder	
			291.17				SR25	750+00.07	759+99.93		RT	62597	Mainline R1	
			291.17				SR25	750+00.07	759+99.93		RT	122778	Mainline R1	
			96.80				SR25	754+83.29	756+91.28		RT	65649	Crossover	
			216.08				SR25	760+00.02	769+99.95		RT	62258	Mainline L1, L2 & R1	
			432.35				SR25	760+00.02	769+99.93		RT	62113	Mainline L1, L2 & R1	
			36.87				SR25	760+00.04	770+00.00		RT	63837	Shoulder	
			39.07				SR25	760+00.06	769+99.98		LT	63836	Shoulder	
			292.19				SR25	760+00.07	769+99.98		RT	62598	Mainline R1	
			292.19				SR25	760+00.07	769+99.98		RT	122779	Mainline R1	
			36.31				SR25	770+00.00	779+99.96		RT	63839	Shoulder	
			22.39				SR25	770+00.02	775+85.04		LT	63838	Shoulder	
			297.07				SR25	770+00.02	779+99.98		RT	62599	Mainline R1	
			214.81				SR25	770+00.05	779+99.97		RT	62389	Mainline L1, L2 & R1	
			432.11				SR25	770+00.07	779+99.97		LT/RT	62114	Mainline L1, L2 & R1	
			37.64				SR25	770+64.44	775+22.95		RT	64219	Turn Lane	
			139.56				SR25	774+53.66	777+54.21		RT	65658	Crossover	
			39.49				SR25	775+84.69	776+95.92		LT	65761	Side Street	
			11.53				SR25	776+96.08	779+99.94		LT	63840	Shoulder	

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		
			291.83				SR25	780+00.02	789+99.97		RT	62600	Mainline R1	
			219.00				SR25	780+00.03	790+00.00		RT	62259	Mainline L1, L2 & R1	
			441.42				SR25	780+00.03	789+99.92		RT	62118	Mainline L1, L2 & R1	
			37.79				SR25	780+00.04	789+99.98		RT	63842	Shoulder	
			36.59				SR25	780+00.06	789+99.94		LT	63841	Shoulder	
			222.33				SR25	790+00.00	799+99.94		RT	62260	Mainline L1, L2 & R1	
			37.53				SR25	790+00.02	799+99.99		RT	63844	Shoulder	
			290.60				SR25	790+00.03	799+99.99		RT	62601	Mainline R1	
			36.26				SR25	790+00.06	799+99.97		LT	63843	Shoulder	
			438.60				SR25	790+00.08	799+99.93		RT	62119	Mainline L1, L2 & R1	
			99.66				SR25	791+02.03	793+21.55		RT	65768	Crossover	
			119.59				SR25	791+02.03	793+21.55		RT	67111	Deep Mill X-Overs	
			38.55				SR25	800+00.01	809+99.97		RT	63846	Shoulder	
			286.65				SR25	800+00.01	810+00.00		RT	62602	Mainline R1	
			36.85				SR25	800+00.03	809+99.94		LT	63845	Shoulder	
			224.08				SR25	800+00.06	809+99.96		RT	62261	Mainline L1, L2 & R1	
			432.35				SR25	800+00.07	809+99.92		LT/RT	62390	Mainline L1, L2 & R1	
			56.56				SR25	805+41.51	809+14.26		RT	118988	Driveway	
			116.05				SR25	806+60.96	808+99.72		RT	65785	Crossover	
			38.17				SR25	808+50.35	813+10.60		RT	64220	Turn Lane	
			288.60				SR25	810+00.00	819+99.98		RT	62603	Mainline R1	
			37.39				SR25	810+00.03	819+99.96		RT	63847	Shoulder	
			221.37				SR25	810+00.04	819+99.92		RT	62262	Mainline L1, L2 & R1	
			38.84				SR25	810+00.06	820+15.49		LT	63850	Shoulder	
			433.80				SR25	810+00.08	819+99.96		LT	62391	Mainline L1, L2 & R1	
			288.24				SR25	820+00.02	829+99.92		RT	62604	Mainline R1	
			432.89				SR25	820+00.04	829+99.99		RT	62120	Mainline L1, L2 & R1	
			36.70				SR25	820+00.04	829+99.99		RT	63848	Shoulder	
			220.99				SR25	820+00.08	829+99.96		RT	62392	Mainline L1, L2 & R1	
			25.90				SR25	820+15.56	821+01.75		LT	65826	Side Street	
			39.99				SR25	821+01.80	831+51.45		LT	63849	Shoulder	

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		
			30.33				SR25	828+18.81	832+30.23		RT	64221	Turn Lane	
			36.02				SR25	830+00.01	839+99.95		RT	63852	Shoulder	
			435.01				SR25	830+00.01	839+99.95		LT/RT	62394	Mainline L1, L2 & R1	
			225.65				SR25	830+00.04	839+99.95		RT	62393	Mainline L1, L2 & R1	
			286.39				SR25	830+00.08	839+99.95		RT	62605	Mainline R1	
			166.38				SR25	831+49.96	834+52.43		RT	65833	Crossover	
			55.94				SR25	831+51.53	833+57.74		LT	119967	Side Street	
			27.96				SR25	833+57.77	836+83.08		LT	64222	Turn Lane	
			13.50				SR25	835+93.73	839+99.95		LT	63851	Shoulder	
			15.91				SR25	838+86.60	839+81.12		RT	118998	Driveway	
			35.78				SR25	840+00.05	850+00.00		RT	63854	Shoulder	
			225.18				SR25	840+00.05	849+99.92		RT	62263	Mainline L1, L2 & R1	
			431.22				SR25	840+00.05	849+99.94		RT	62121	Mainline L1, L2 & R1	
			36.89				SR25	840+00.05	849+99.93		LT	63853	Shoulder	
			286.15				SR25	840+00.05	849+99.97		RT	62606	Mainline R1	
			35.55				SR25	850+00.00	859+99.95		RT	63856	Shoulder	
			284.22				SR25	850+00.03	859+99.96		RT	62607	Mainline R1	
			435.63				SR25	850+00.06	859+99.93		RT	62122	Mainline L1, L2 & R1	
			36.51				SR25	850+00.07	859+99.98		LT	63855	Shoulder	
			224.39				SR25	850+00.08	859+99.98		RT	62264	Mainline L1, L2 & R1	
			100.13				SR25	857+14.47	859+40.44		RT	65844	Crossover	
			11.64				SR25	857+77.44	858+32.87		LT	119433	Driveway	
			227.06				SR25	860+00.02	869+99.97		RT	62265	Mainline L1, L2 & R1	
			37.94				SR25	860+00.02	869+99.97		LT	63858	Shoulder	
			283.76				SR25	860+00.04	869+99.95		RT	62608	Mainline R1	
			37.66				SR25	860+00.05	869+99.94		RT	63857	Shoulder	
			433.33				SR25	860+00.07	869+99.92		RT	62123	Mainline L1, L2 & R1	
			223.53				SR25	870+00.03	879+99.94		RT	62266	Mainline L1, L2 & R1	
			37.04				SR25	870+00.03	879+99.98		LT	63859	Shoulder	
			284.93				SR25	870+00.05	879+99.94		RT	62609	Mainline R1	
			37.99				SR25	870+00.06	879+99.96		RT	63860	Shoulder	

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		
			431.45				SR25	870+00.08	880+00.00		RT	62124	Mainline L1, L2 & R1	
			433.16				SR25	880+00.00	889+99.97		RT	62125	Mainline L1, L2 & R1	
			37.36				SR25	880+00.02	889+99.94		LT	63861	Shoulder	
			38.33				SR25	880+00.04	889+99.95		RT	63862	Shoulder	
			220.11				SR25	880+00.06	889+99.93		RT	62267	Mainline L1, L2 & R1	
			286.80				SR25	880+00.06	889+99.94		RT	62610	Mainline R1	
			97.10				SR25	882+34.06	884+49.87		RT	65861	Crossover	
			116.52				SR25	882+34.06	884+49.87		RT	67128	Deep Mill X-Overs	
			434.75				SR25	890+00.03	899+99.94		RT	62126	Mainline L1, L2 & R1	
			41.08				SR25	890+00.05	899+99.98		RT	63864	Shoulder	
			280.29				SR25	890+00.06	900+00.00		RT	62611	Mainline R1	
			35.96				SR25	890+00.06	899+99.95		LT	63863	Shoulder	
			219.47				SR25	890+00.07	899+99.98		RT	62268	Mainline L1, L2 & R1	
			280.35				SR25	900+00.00	909+99.99		RT	62612	Mainline R1	
			220.97				SR25	900+00.02	909+99.96		RT	62269	Mainline L1, L2 & R1	
			39.74				SR25	900+00.02	910+00.00		RT	63866	Shoulder	
			36.00				SR25	900+00.05	909+99.94		LT	63865	Shoulder	
			434.05				SR25	900+00.06	909+99.93		RT	62127	Mainline L1, L2 & R1	
			99.01				SR25	907+55.07	909+75.78		RT	65876	Crossover	
			118.81				SR25	907+55.07	909+75.78		RT	67143	Deep Mill X-Overs	
			37.96				SR25	910+00.00	919+99.97		RT	63868	Shoulder	
			279.92				SR25	910+00.01	919+99.94		RT	62613	Mainline R1	
			222.77				SR25	910+00.04	919+99.96		RT	62273	Mainline L1, L2 & R1	
			35.42				SR25	910+00.06	919+99.99		LT	63867	Shoulder	
			434.04				SR25	910+00.07	919+99.93		RT	62128	Mainline L1, L2 & R1	
			35.31				SR25	920+00.01	929+99.94		LT	63870	Shoulder	
			40.25				SR25	920+00.03	929+99.96		RT	63869	Shoulder	
			223.26				SR25	920+00.04	929+99.95		RT	62280	Mainline L1, L2 & R1	
			280.54				SR25	920+00.06	929+99.94		RT	62614	Mainline R1	
			434.31				SR25	920+00.07	930+00.00		RT	62129	Mainline L1, L2 & R1	
			52.03				SR25	928+69.55	933+64.56		RT	64223	Turn Lane	

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		
			433.51				SR25	930+00.00	940+00.00		LT/RT	62395	Mainline L1, L2 & R1	
			15.28				SR25	930+00.04	933+64.86		RT	63871	Shoulder	
			217.96				SR25	930+00.05	939+99.99		RT	62281	Mainline L1, L2 & R1	
			35.04				SR25	930+00.06	939+99.94		LT	63873	Shoulder	
			282.81				SR25	930+00.06	939+99.98		RT	62615	Mainline R1	
			150.77				SR25	932+72.36	935+25.27		RT	65887	Crossover	
			91.04				SR25	933+64.60	935+94.70		RT	66081	Side Street	
			104.90				SR25	934+99.13	940+57.44		RT	64224	Turn Lane	
			15.41				SR25	935+88.91	939+99.95		RT	63872	Shoulder	
			434.76				SR25	940+00.00	950+00.00		LT	62396	Mainline L1, L2 & R1	
			222.53				SR25	940+00.01	949+99.99		RT	62282	Mainline L1, L2 & R1	
			282.79				SR25	940+00.02	949+99.98		RT	62616	Mainline R1	
			37.59				SR25	940+00.05	949+99.93		RT	63874	Shoulder	
			37.22				SR25	940+00.06	949+99.93		LT	63875	Shoulder	
			432.98				SR25	950+00.00	959+99.97		RT	62130	Mainline L1, L2 & R1	
			219.51				SR25	950+00.01	959+99.94		RT	62283	Mainline L1, L2 & R1	
			281.24				SR25	950+00.02	959+99.98		RT	62617	Mainline R1	
			37.20				SR25	950+00.07	959+99.98		RT	63876	Shoulder	
			36.53				SR25	950+00.07	959+99.93		LT	63877	Shoulder	
			100.40				SR25	950+73.94	952+95.48		RT	65896	Crossover	
			38.30				SR25	960+00.02	969+99.96		RT	63878	Shoulder	
			282.72				SR25	960+00.02	969+99.93		RT	62618	Mainline R1	
			430.22				SR25	960+00.03	969+99.94		RT	62131	Mainline L1, L2 & R1	
			221.31				SR25	960+00.06	969+99.99		RT	62284	Mainline L1, L2 & R1	
			37.40				SR25	960+00.07	970+00.00		LT	63879	Shoulder	
			98.01				SR25	967+61.71	969+77.29		RT	65905	Crossover	
			117.61				SR25	967+61.71	969+77.29		RT	67154	Deep Mill X-Overs	
			14.89				SR25	968+20.77	968+66.77		RT	119438	Driveway	
			18.02				SR25	969+73.91	979+99.93		RT	63898	Shoulder	
			38.93				SR25	970+00.00	979+99.92		LT	63889	Shoulder	
			210.09				SR25	970+00.01	979+99.93		RT	62285	Mainline L1, L2 & R1	

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		
			33.03				SR25	970+00.04	979+99.99		RT	63880	Shoulder	
			427.75				SR25	970+00.06	979+99.97		LT/RT	62132	Mainline L1, L2 & R1	
			270.97				SR25	970+00.07	979+99.99		RT	62654	Mainline R1	
			112.45				SR25	980+00.01	983+94.28		RT	62619	Mainline R1	
			13.03				SR25	980+00.01	983+88.17		RT	63909	Shoulder	
			189.54				SR25	980+00.03	984+44.84		LT/RT	101451	Mainline L1, L2 & R1	
			7.36				SR25	980+00.07	984+33.08		RT	63908	Shoulder	
			88.48				SR25	980+00.07	984+00.22		RT	62294	Mainline L1, L2 & R1	
			15.39				SR25	980+00.08	984+46.91		LT	63907	Shoulder	
			23.90				SR25	983+96.54	990+00.60		RT	63910	Shoulder	
			184.82				SR25	983+98.41	990+01.82		RT	62620	Mainline R1	
			143.48				SR25	984+04.54	990+01.60		RT	62295	Mainline L1, L2 & R1	
			242.01				SR25	984+43.21	990+00.17		RT	101452	Mainline L1, L2 & R1	
			18.03				SR25	984+55.00	989+99.85		LT	63923	Shoulder	
			17.74				SR25	984+57.36	985+07.87		RT	119443	Driveway	
			40.53				SR25	984+80.17	985+62.74		RT	65914	Crossover	
			440.30				SR25	989+99.80	1000+00.17		LT/RT	62154	Mainline L1, L2 & R1	
			33.94				SR25	989+99.95	999+99.85		LT	63957	Shoulder	
			39.18				SR25	990+00.68	1000+00.57		RT	63936	Shoulder	
			256.75				SR25	990+01.48	1000+01.66		RT	62302	Mainline L1, L2 & R1	
			327.16				SR25	990+01.72	1000+01.83		RT	62663	Mainline R1	
			438.53				SR25	999+99.77	1009+99.92		LT	62175	Mainline L1, L2 & R1	
			32.42				SR25	999+99.94	1009+99.98		LT	63991	Shoulder	
			37.93				SR25	1000+00.71	1009+99.97		RT	63978	Shoulder	
			254.44				SR25	1000+01.47	1009+99.94		RT	62318	Mainline L1, L2 & R1	
			306.32				SR25	1000+01.69	1009+99.99		RT	62705	Mainline R1	
			112.47				SR25	1005+07.30	1007+14.50		RT	65923	Crossover	
			299.55				SR25	1010+00.01	1019+99.96		RT	62646	Mainline R1	
			32.85				SR25	1010+00.02	1019+99.99		LT	64005	Shoulder	
			34.12				SR25	1010+00.03	1019+99.94		RT	64004	Shoulder	
			216.46				SR25	1010+00.06	1019+99.94		RT	62331	Mainline L1, L2 & R1	

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		
			440.74				SR25	1010+00.08	1020+00.00		RT	62188	Mainline L1, L2 & R1	
			439.99				SR25	1020+00.00	1030+00.00		LT/RT	62189	Mainline L1, L2 & R1	
			33.45				SR25	1020+00.01	1029+99.99		LT	64006	Shoulder	
			295.69				SR25	1020+00.04	1029+99.50		RT	62647	Mainline R1	
			34.76				SR25	1020+00.06	1029+99.75		RT	64013	Shoulder	
			215.10				SR25	1020+00.06	1029+99.53		RT	62332	Mainline L1, L2 & R1	
			105.88				SR25	1025+76.76	1028+20.48		RT	65932	Crossover	
			289.77				SR25	1029+99.54	1039+99.48		RT	62718	Mainline R1	
			214.65				SR25	1029+99.55	1039+99.56		RT	62339	Mainline L1, L2 & R1	
			33.65				SR25	1029+99.90	1039+99.78		RT	64037	Shoulder	
			433.91				SR25	1030+00.01	1040+00.02		LT/RT	62196	Mainline L1, L2 & R1	
			36.23				SR25	1030+00.06	1039+99.99		LT	64020	Shoulder	
			284.97				SR25	1039+99.57	1049+99.96		RT	62778	Mainline R1	
			216.88				SR25	1039+99.61	1049+99.97		RT	62356	Mainline L1, L2 & R1	
			35.14				SR25	1039+99.87	1049+99.99		RT	64067	Shoulder	
			435.68				SR25	1040+00.01	1050+00.00		LT/RT	62213	Mainline L1, L2 & R1	
			34.26				SR25	1040+00.05	1049+99.99		LT	64054	Shoulder	
			98.19				SR25	1046+16.61	1048+32.48		RT	65941	Crossover	
			438.35				SR25	1050+00.00	1059+99.92		RT	62226	Mainline L1, L2 & R1	
			36.68				SR25	1050+00.01	1059+99.94		RT	64080	Shoulder	
			32.07				SR25	1050+00.01	1059+99.95		LT	64081	Shoulder	
			217.65				SR25	1050+00.03	1059+99.97		RT	62369	Mainline L1, L2 & R1	
			291.30				SR25	1050+00.04	1059+99.96		RT	62791	Mainline R1	
			217.88				SR25	1060+00.03	1069+99.97		RT	62370	Mainline L1, L2 & R1	
			293.97				SR25	1060+00.04	1069+99.93		RT	62792	Mainline R1	
			32.97				SR25	1060+00.05	1069+99.98		LT	64082	Shoulder	
			35.56				SR25	1060+00.06	1069+99.94		RT	64083	Shoulder	
			437.93				SR25	1060+00.08	1069+99.96		RT	62227	Mainline L1, L2 & R1	
			34.03				SR25	1070+00.02	1079+99.93		LT	64084	Shoulder	
			217.53				SR25	1070+00.03	1079+99.97		RT	62371	Mainline L1, L2 & R1	
			440.99				SR25	1070+00.04	1079+99.96		RT	62228	Mainline L1, L2 & R1	

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		
			36.66				SR25	1070+00.06	1079+99.92		RT	64085	Shoulder	
			295.21				SR25	1070+00.07	1079+99.96		RT	62793	Mainline R1	
			100.25				SR25	1071+97.31	1074+30.44		RT	65949	Crossover	
			215.17				SR25	1080+00.03	1090+00.00		RT	62372	Mainline L1, L2 & R1	
			437.64				SR25	1080+00.04	1089+99.96		RT	62229	Mainline L1, L2 & R1	
			293.55				SR25	1080+00.04	1089+99.97		RT	62794	Mainline R1	
			34.55				SR25	1080+00.07	1089+99.92		LT	64086	Shoulder	
			38.04				SR25	1080+00.08	1089+99.97		RT	64087	Shoulder	
			218.22				SR25	1090+00.00	1099+99.94		RT	62373	Mainline L1, L2 & R1	
			294.27				SR25	1090+00.03	1099+99.98		RT	62795	Mainline R1	
			34.21				SR25	1090+00.03	1099+99.95		RT	64089	Shoulder	
			440.71				SR25	1090+00.04	1099+99.99		RT	62230	Mainline L1, L2 & R1	
			35.02				SR25	1090+00.08	1099+99.96		LT	64088	Shoulder	
			101.48				SR25	1097+52.03	1099+77.47		RT	65957	Crossover	
			439.76				SR25	1100+00.01	1109+99.98		RT	62231	Mainline L1, L2 & R1	
			291.56				SR25	1100+00.02	1109+99.94		RT	62796	Mainline R1	
			33.93				SR25	1100+00.04	1109+99.94		LT	64090	Shoulder	
			34.13				SR25	1100+00.05	1109+99.95		RT	64091	Shoulder	
			221.14				SR25	1100+00.06	1109+99.97		RT	62374	Mainline L1, L2 & R1	
			440.72				SR25	1110+00.02	1119+99.92		RT	62232	Mainline L1, L2 & R1	
			213.08				SR25	1110+00.03	1119+99.92		RT	62375	Mainline L1, L2 & R1	
			33.56				SR25	1110+00.05	1119+99.98		RT	64093	Shoulder	
			301.59				SR25	1110+00.06	1119+99.99		RT	62797	Mainline R1	
			31.06				SR25	1110+00.06	1119+99.93		LT	64092	Shoulder	
			289.89				SR25	1120+00.01	1130+00.00		RT	62798	Mainline R1	
			2.55				SR25	1120+00.02	1120+77.68		RT	64094	Shoulder	
			32.38				SR25	1120+00.07	1129+99.97		LT	64096	Shoulder	
			221.20				SR25	1120+00.08	1129+99.94		RT	62376	Mainline L1, L2 & R1	
			445.11				SR25	1120+00.08	1129+99.93		LT/RT	62397	Mainline L1, L2 & R1	
			25.61				SR25	1120+77.62	1123+35.97		RT	64225	Turn Lane	
			126.81				SR25	1122+72.39	1125+14.15		RT	65965	Crossover	

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		
			66.09				SR25	1123+36.12	1124+80.16		RT	65975	Side Street	
			29.74				SR25	1124+72.27	1127+69.17		RT	64226	Turn Lane	
			18.54				SR25	1124+80.16	1129+99.94		RT	64095	Shoulder	
			289.77				SR25	1130+00.00	1139+99.95		RT	62799	Mainline R1	
			34.01				SR25	1130+00.03	1139+99.97		LT	64098	Shoulder	
			35.36				SR25	1130+00.06	1139+99.94		RT	64097	Shoulder	
			218.70				SR25	1130+00.06	1139+99.97		RT	62377	Mainline L1, L2 & R1	
			439.35				SR25	1130+00.07	1139+99.98		RT	62233	Mainline L1, L2 & R1	
			438.43				SR25	1140+00.02	1150+00.00		LT/RT	62234	Mainline L1, L2 & R1	
			217.62				SR25	1140+00.03	1149+99.97		RT	62378	Mainline L1, L2 & R1	
			33.32				SR25	1140+00.03	1149+99.99		LT	64100	Shoulder	
			288.83				SR25	1140+00.05	1149+99.99		RT	62800	Mainline R1	
			36.67				SR25	1140+00.06	1149+99.96		RT	64099	Shoulder	
			103.07				SR25	1148+51.54	1150+80.78		RT	65980	Crossover	
			436.46				SR25	1150+00.00	1159+99.99		RT	62235	Mainline L1, L2 & R1	
			288.87				SR25	1150+00.01	1159+99.99		RT	62801	Mainline R1	
			32.26				SR25	1150+00.01	1159+99.94		LT	64101	Shoulder	
			217.00				SR25	1150+00.03	1159+99.98		RT	62379	Mainline L1, L2 & R1	
			36.79				SR25	1150+00.04	1159+99.97		RT	64102	Shoulder	
			288.79				SR25	1160+00.01	1170+00.00		RT	62802	Mainline R1	
			436.44				SR25	1160+00.01	1170+00.00		RT	62236	Mainline L1, L2 & R1	
			217.09				SR25	1160+00.02	1169+99.95		RT	62380	Mainline L1, L2 & R1	
			36.50				SR25	1160+00.03	1169+99.95		RT	64104	Shoulder	
			32.59				SR25	1160+00.06	1169+99.98		LT	64103	Shoulder	
			291.52				SR25	1170+00.00	1179+99.99		RT	62803	Mainline R1	
			439.73				SR25	1170+00.00	1179+99.97		LT/RT	62398	Mainline L1, L2 & R1	
			32.21				SR25	1170+00.02	1179+99.92		LT	64107	Shoulder	
			218.01				SR25	1170+00.05	1179+99.97		RT	62381	Mainline L1, L2 & R1	
			16.48				SR25	1170+00.05	1174+27.05		RT	64105	Shoulder	
			64.62				SR25	1174+27.13	1180+63.02		RT	64227	Turn Lane	
			94.53				SR25	1175+82.29	1177+95.77		RT	65988	Crossover	

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		
			17.24				SR25	1176+61.33	1177+22.57		RT	119448	Driveway	
			34.25				SR25	1177+52.38	1181+78.52		RT	64228	Turn Lane	
			17.52				SR25	1177+71.34	1178+34.37		RT	119449	Driveway	
			4.11				SR25	1178+69.21	1179+99.96		RT	64106	Shoulder	
			292.99				SR25	1180+00.01	1189+99.93		RT	62804	Mainline R1	
			436.69				SR25	1180+00.03	1189+99.97		LT/RT	62399	Mainline L1, L2 & R1	
			217.05				SR25	1180+00.03	1189+99.98		RT	62382	Mainline L1, L2 & R1	
			36.87				SR25	1180+00.04	1189+99.99		RT	64108	Shoulder	
			31.53				SR25	1180+00.08	1189+99.95		LT	64109	Shoulder	
			35.81				SR25	1190+00.01	1199+99.94		RT	64110	Shoulder	
			219.07				SR25	1190+00.02	1199+99.92		RT	62383	Mainline L1, L2 & R1	
			436.02				SR25	1190+00.03	1199+99.98		LT/RT	62237	Mainline L1, L2 & R1	
			33.23				SR25	1190+00.05	1199+99.99		LT	64111	Shoulder	
			291.62				SR25	1190+00.07	1199+99.96		RT	62805	Mainline R1	
			100.47				SR25	1199+54.42	1201+85.97		RT	65996	Crossover	
			31.83				SR25	1200+00.01	1209+99.94		LT	64113	Shoulder	
			440.24				SR25	1200+00.02	1209+99.93		RT	62238	Mainline L1, L2 & R1	
			288.56				SR25	1200+00.04	1209+99.98		RT	62806	Mainline R1	
			37.25				SR25	1200+00.06	1209+99.93		RT	64112	Shoulder	
			224.64				SR25	1200+00.08	1209+99.95		RT	62384	Mainline L1, L2 & R1	
			285.85				SR25	1210+00.02	1219+99.96		RT	62807	Mainline R1	
			223.15				SR25	1210+00.05	1219+99.97		RT	62385	Mainline L1, L2 & R1	
			33.00				SR25	1210+00.06	1219+99.97		LT	64115	Shoulder	
			36.70				SR25	1210+00.07	1219+99.93		RT	64114	Shoulder	
			439.51				SR25	1210+00.07	1219+99.92		RT	62239	Mainline L1, L2 & R1	
			34.04				SR25	1220+00.03	1229+99.98		LT	64116	Shoulder	
			223.37				SR25	1220+00.03	1229+99.95		RT	62386	Mainline L1, L2 & R1	
			286.79				SR25	1220+00.04	1229+99.99		RT	62808	Mainline R1	
			36.72				SR25	1220+00.07	1229+99.98		RT	64117	Shoulder	
			438.93				SR25	1220+00.08	1229+99.97		RT	62240	Mainline L1, L2 & R1	
			99.13				SR25	1225+11.49	1227+33.15		RT	66005	Crossover	

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		
			292.33				SR25	1230+00.01	1883+01.23		RT	62809	Mainline R1	
			32.82				SR25	1230+00.02	1883+01.23		LT	64136	Shoulder	
			34.63				SR25	1230+00.02	1883+01.24		RT	64137	Shoulder	
			438.12				SR25	1230+00.03	1883+01.26		RT	62241	Mainline L1, L2 & R1	
			221.07				SR25	1230+00.05	1883+01.22		RT	62387	Mainline L1, L2 & R1	
			439.09				SR25	1883+01.34	1893+01.46		LT/RT	62242	Mainline L1, L2 & R1	
			33.84				SR25	1883+01.36	1893+00.71		RT	64138	Shoulder	
			285.67				SR25	1883+01.37	1892+99.89		RT	62810	Mainline R1	
			32.01				SR25	1883+01.37	1893+30.09		LT	64127	Shoulder	
			217.14				SR25	1883+01.38	1893+00.06		RT	62400	Mainline L1, L2 & R1	
			90.12				SR25	1886+41.12	1894+13.34		RT	64229	Turn Lane	
			16.11				SR25	1888+12.72	1893+00.74		RT	64118	Shoulder	
			277.08				SR25	1892+99.74	1902+99.91		RT	62823	Mainline R1	
			213.03				SR25	1892+99.97	1903+00.08		RT	62413	Mainline L1, L2 & R1	
			32.96				SR25	1893+00.81	1903+00.73		RT	64176	Shoulder	
			100.66				SR25	1893+00.82	1896+09.80		RT	66019	Crossover	
			453.75				SR25	1893+01.11	1903+01.41		LT/RT	62439	Mainline L1, L2 & R1	
			186.23				SR25	1893+30.20	1895+95.20		LT	120038	Side Street	
			5.25				SR25	1894+84.58	1895+17.43		LT	64151	Shoulder	
			144.65				SR25	1895+12.00	1904+09.42		LT	64239	Turn Lane	
			32.68				SR25	1895+40.44	1903+01.35		LT	64152	Shoulder	
			73.50				SR25	1896+15.38	1903+49.65		RT	64276	Turn Lane	
			21.52				SR25	1896+28.97	1902+63.11		RT	64167	Shoulder	
			140.47				SR25	1902+62.99	1905+66.10		RT	66034	Crossover	
			283.78				SR25	1902+99.79	1913+01.28		RT	62874	Mainline R1	
			210.41				SR25	1902+99.93	1913+01.27		RT	62497	Mainline L1, L2 & R1	
			37.01				SR25	1903+00.79	1913+01.26		RT	64206	Shoulder	
			447.07				SR25	1903+01.19	1913+01.29		LT/RT	62484	Mainline L1, L2 & R1	
			37.68				SR25	1903+01.43	1913+01.28		LT	64197	Shoulder	
			14.66				SR25	1903+74.78	1904+49.18		LT	119460	Driveway	
			14.03				SR25	1904+23.31	1904+94.03		RT	119450	Driveway	

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		
			41.55				SR25	1904+70.35	1909+67.40		RT	64285	Turn Lane	
			201.24				SR25	1913+01.31	1917+52.19		LT/RT	62253	Mainline L1, L2 & R1	
			17.17				SR25	1913+01.32	1917+52.14		LT	64194	Shoulder	
			131.81				SR25	1913+01.32	1917+52.34		RT	62900	Mainline R1	
			99.88				SR25	1913+01.33	1917+52.27		RT	62388	Mainline L1, L2 & R1	
			21.32				SR25	1913+01.34	1917+52.35		RT	64196	Shoulder	
			3.94				SR25	1916+95.35	1917+52.15		RT	64195	Shoulder	
			2.41				SR25	1917+16.67	1917+52.20		RT	64193	Shoulder	
0337 7 25	Asphalt Concrete Friction Course, Inc Bit, FC-5, PG 76-22	TN	98.61		14086.3		SR25	721+97.74	729+99.97		RT	48859	Mainline & Shoulders	
			99.97				SR25	722+01.78	729+99.95		LT/RT	48858	Mainline & Shoulders	
			123.60				SR25	730+00.03	739+99.98		RT	48861	Mainline & Shoulders	
			122.82				SR25	730+00.05	739+99.96		LT/RT	48860	Mainline & Shoulders	
			123.43				SR25	740+00.02	749+99.99		RT	48863	Mainline & Shoulders	
			123.91				SR25	740+00.04	749+99.97		LT/RT	48862	Mainline & Shoulders	
			123.66				SR25	750+00.01	759+99.96		RT	48865	Mainline & Shoulders	
			124.55				SR25	750+00.03	759+99.92		LT/RT	48864	Mainline & Shoulders	
			123.77				SR25	760+00.04	769+99.93		RT	48869	Mainline & Shoulders	
			124.14				SR25	760+00.08	769+99.92		LT/RT	48868	Mainline & Shoulders	
			142.38				SR25	770+00.07	779+99.99		RT	48874	Mainline & Shoulders	
			121.58				SR25	770+00.08	779+99.99		LT/RT	48870	Mainline & Shoulders	
			125.14				SR25	780+00.01	789+99.94		LT/RT	48878	Mainline & Shoulders	
			124.86				SR25	780+00.01	789+99.95		RT	48879	Mainline & Shoulders	
			125.32				SR25	790+00.05	799+99.93		RT	48881	Mainline & Shoulders	
			124.30				SR25	790+00.06	799+99.98		LT/RT	48880	Mainline & Shoulders	
			131.48				SR25	800+00.02	809+99.98		LT/RT	48882	Mainline & Shoulders	
			125.52				SR25	800+00.07	809+99.93		RT	48883	Mainline & Shoulders	
			134.24				SR25	810+00.02	819+99.99		LT/RT	48884	Mainline & Shoulders	
			124.65				SR25	810+00.07	819+99.94		RT	48885	Mainline & Shoulders	
			122.13				SR25	820+00.01	829+99.97		LT/RT	48886	Mainline & Shoulders	
			127.40				SR25	820+00.06	829+99.97		RT	48887	Mainline & Shoulders	
			136.14				SR25	830+00.03	839+99.94		RT	48889	Mainline & Shoulders	

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		
			139.87				SR25	830+00.03	839+99.98		LT/RT	48888	Mainline & Shoulders	
			122.81				SR25	840+00.02	849+99.95		LT/RT	48890	Mainline & Shoulders	
			124.35				SR25	840+00.06	849+99.98		RT	48891	Mainline & Shoulders	
			123.69				SR25	850+00.02	859+99.98		RT	48893	Mainline & Shoulders	
			123.70				SR25	850+00.05	859+99.99		LT/RT	48892	Mainline & Shoulders	
			123.83				SR25	860+00.01	869+99.97		LT/RT	48894	Mainline & Shoulders	
			125.29				SR25	860+00.02	869+99.95		RT	48895	Mainline & Shoulders	
			122.93				SR25	870+00.03	879+99.97		LT/RT	48896	Mainline & Shoulders	
			124.80				SR25	870+00.05	880+00.00		RT	48897	Mainline & Shoulders	
			124.48				SR25	880+00.00	890+00.00		RT	48899	Mainline & Shoulders	
			123.51				SR25	880+00.03	889+99.99		LT/RT	48898	Mainline & Shoulders	
			124.47				SR25	890+00.00	899+99.96		RT	48901	Mainline & Shoulders	
			123.21				SR25	890+00.01	899+99.98		LT/RT	48900	Mainline & Shoulders	
			123.06				SR25	900+00.02	909+99.95		LT/RT	48902	Mainline & Shoulders	
			124.19				SR25	900+00.04	909+99.94		RT	48903	Mainline & Shoulders	
			122.78				SR25	910+00.05	919+99.92		LT/RT	48907	Mainline & Shoulders	
			123.69				SR25	910+00.06	919+99.95		RT	48908	Mainline & Shoulders	
			130.77				SR25	920+00.05	930+00.00		RT	48916	Mainline & Shoulders	
			122.79				SR25	920+00.08	929+99.94		LT/RT	48915	Mainline & Shoulders	
			149.78				SR25	930+00.00	939+99.93		RT	48918	Mainline & Shoulders	
			168.25				SR25	930+00.06	939+99.99		LT/RT	48917	Mainline & Shoulders	
			129.06				SR25	940+00.01	949+99.93		LT/RT	48919	Mainline & Shoulders	
			123.98				SR25	940+00.07	949+99.98		RT	48920	Mainline & Shoulders	
			122.77				SR25	950+00.02	959+99.98		RT	48922	Mainline & Shoulders	
			123.06				SR25	950+00.07	959+99.98		LT/RT	48921	Mainline & Shoulders	
			124.01				SR25	960+00.02	969+99.97		RT	48924	Mainline & Shoulders	
			123.10				SR25	960+00.02	969+99.96		RT	48923	Mainline & Shoulders	
			116.58				SR25	970+00.03	979+99.99		RT	48934	Mainline & Shoulders	
			131.42				SR25	970+00.04	979+99.99		LT/RT	48925	Mainline & Shoulders	
			129.51				SR25	980+00.01	990+00.63		RT	48956	Mainline & Shoulders	
			125.82				SR25	980+00.01	990+00.07		RT	48943	Mainline & Shoulders	

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		
			123.58				SR25	989+99.93	1000+00.02		LT/RT	48969	Mainline & Shoulders	
			141.16				SR25	990+00.53	1000+00.62		RT	48990	Mainline & Shoulders	
			122.41				SR25	999+99.92	1009+99.99		LT	49011	Mainline & Shoulders	
			136.33				SR25	1000+00.49	1009+99.98		RT	49024	Mainline & Shoulders	
			123.16				SR25	1010+00.01	1019+99.99		LT/RT	49037	Mainline & Shoulders	
			123.87				SR25	1010+00.02	1019+99.93		RT	49038	Mainline & Shoulders	
			123.26				SR25	1020+00.01	1030+00.02		LT/RT	49039	Mainline & Shoulders	
			123.18				SR25	1020+00.07	1029+99.84		RT	49046	Mainline & Shoulders	
			121.41				SR25	1029+99.87	1039+99.79		RT	49070	Mainline & Shoulders	
			123.14				SR25	1030+00.00	1039+99.96		LT/RT	49053	Mainline & Shoulders	
			121.77				SR25	1039+99.85	1049+99.99		RT	49100	Mainline & Shoulders	
			122.61				SR25	1039+99.99	1049+99.99		LT/RT	49087	Mainline & Shoulders	
			123.90				SR25	1050+00.01	1059+99.94		RT	49114	Mainline & Shoulders	
			122.20				SR25	1050+00.01	1059+99.95		LT/RT	49113	Mainline & Shoulders	
			122.53				SR25	1060+00.05	1069+99.93		LT/RT	49115	Mainline & Shoulders	
			123.89				SR25	1060+00.06	1069+99.93		RT	49116	Mainline & Shoulders	
			123.79				SR25	1070+00.07	1079+99.98		LT/RT	49117	Mainline & Shoulders	
			124.57				SR25	1070+00.07	1079+99.94		RT	49118	Mainline & Shoulders	
			123.23				SR25	1080+00.02	1089+99.96		LT/RT	49119	Mainline & Shoulders	
			124.37				SR25	1080+00.06	1089+99.93		RT	49120	Mainline & Shoulders	
			124.21				SR25	1090+00.04	1099+99.95		LT/RT	49121	Mainline & Shoulders	
			123.38				SR25	1090+00.07	1099+99.96		RT	49122	Mainline & Shoulders	
			123.56				SR25	1100+00.04	1109+99.94		RT	49124	Mainline & Shoulders	
			123.44				SR25	1100+00.05	1109+99.92		LT/RT	49123	Mainline & Shoulders	
			123.15				SR25	1110+00.06	1119+99.97		RT	49126	Mainline & Shoulders	
			122.28				SR25	1110+00.08	1119+99.94		LT/RT	49125	Mainline & Shoulders	
			129.49				SR25	1120+00.03	1129+99.96		RT	49127	Mainline & Shoulders	
			138.46				SR25	1120+00.06	1129+99.98		LT/RT	49130	Mainline & Shoulders	
			123.38				SR25	1130+00.02	1139+99.95		LT/RT	49131	Mainline & Shoulders	
			123.23				SR25	1130+00.04	1139+99.95		RT	49132	Mainline & Shoulders	
			122.82				SR25	1140+00.05	1149+99.98		LT/RT	49134	Mainline & Shoulders	

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		
			123.43				SR25	1140+00.05	1149+99.93		RT	49133	Mainline & Shoulders	
			121.83				SR25	1150+00.02	1159+99.93		LT/RT	49135	Mainline & Shoulders	
			123.35				SR25	1150+00.07	1159+99.95		RT	49136	Mainline & Shoulders	
			123.22				SR25	1160+00.05	1169+99.98		RT	49138	Mainline & Shoulders	
			121.99				SR25	1160+00.07	1169+99.98		LT/RT	49137	Mainline & Shoulders	
			135.17				SR25	1170+00.02	1179+99.98		LT/RT	49139	Mainline & Shoulders	
			147.12				SR25	1170+00.02	1179+99.98		RT	49140	Mainline & Shoulders	
			125.63				SR25	1180+00.02	1189+99.93		LT/RT	49141	Mainline & Shoulders	
			124.61				SR25	1180+00.02	1189+99.99		RT	49142	Mainline & Shoulders	
			123.88				SR25	1190+00.01	1199+99.99		RT	49144	Mainline & Shoulders	
			122.19				SR25	1190+00.07	1199+99.97		LT/RT	49143	Mainline & Shoulders	
			125.38				SR25	1200+00.01	1209+99.95		RT	49146	Mainline & Shoulders	
			122.54				SR25	1200+00.03	1209+99.95		LT/RT	49145	Mainline & Shoulders	
			124.25				SR25	1210+00.05	1219+99.94		RT	49148	Mainline & Shoulders	
			122.93				SR25	1210+00.05	1219+99.97		LT/RT	49147	Mainline & Shoulders	
			123.29				SR25	1220+00.03	1229+99.95		LT/RT	49149	Mainline & Shoulders	
			124.48				SR25	1220+00.06	1229+99.92		RT	49150	Mainline & Shoulders	
			122.51				SR25	1230+00.05	1883+01.28		LT/RT	49151	Mainline & Shoulders	
			123.92				SR25	1230+00.08	1883+01.26		RT	49152	Mainline & Shoulders	
			129.60				SR25	1883+01.32	1893+01.31		LT/RT	49153	Mainline & Shoulders	
			154.86				SR25	1883+01.34	1893+00.97		RT	49164	Mainline & Shoulders	
			162.13				SR25	1893+00.81	1903+00.89		RT	49260	Mainline & Shoulders	
			197.95				SR25	1893+01.28	1903+01.35		LT/RT	49177	Mainline & Shoulders	
			2.55				SR25	1894+84.58	1895+17.43		LT	49259	Mainline & Shoulders	
			123.25				SR25	1903+00.78	1913+01.30		RT	49290	Mainline & Shoulders	
			148.28				SR25	1903+01.25	1913+01.27		LT/RT	49285	Mainline & Shoulders	
			60.61				SR25	1913+01.30	1917+52.33		RT	49307	Mainline & Shoulders	
			58.46				SR25	1913+01.33	1917+52.21		LT/RT	49306	Mainline & Shoulders	
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Summary of Miscellaneous Asphalt														
Pay Item Number	Pay Item Description	Units of Measure	Thickness (IN)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0339 1	Miscellaneous Asphalt Pavement	TN	2	4.91		785.8		SR25	850+19.62	850+90.33	LT	142881		
			2	8.98				SR25	850+90.38	851+84.64	LT	71773		
			2	273.17				SR25	883+28.86	921+24.34	LT	143183		
			2	223.53				SR25	921+24.38	951+68.65	LT	143185		
			2	265.06				SR25	952+04.03	980+08.04	LT	71902		
			2	5.90				SR25	1916+91.84	1917+68.85	RT	108429		
			2	4.28				SR25	1916+91.85	1917+68.83	LT	108428		
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Summary of Drainage														
Pay Item Number	Label	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		
0430174136	SDP-1	Pipe Culvert, Optional Material, Round, 36"SD	LF	33.0		33		SR25	951+71.97	952+04.03	LT	20369		
0430174230	SDP-5	Pipe Culvert, Optional Material, Other Shape - Ellip/Arch, 30"SD	LF	28.0		56		SR25	997+79.68	998+04.32	RT	3096		
	SDP-5A			28.0				SR25	997+79.67	998+04.33	RT	3130		
0430174242	SDP-3	Pipe Culvert, Optional Material, Ellip/Other, 42"SD	LF	37.0		74		SR25	984+53.42	984+90.04	RT	2977		
	SDP-3A			37.0				SR25	984+55.96	984+92.58	RT	2932		
0430542202	SD-3	Straight Concrete Endwalls, 42", Double, 0 Degrees, Elliptical	EA	1		2		SR25	984+55.00	984+55.00	RT	2734		
	SD-4			1				SR25	984+91.00	984+91.00	RT	2781		
0430984138	SD-1	Mitered End Section , Optional Round, 36" Side Drain	EA	1		2		SR25	951+68.00	951+68.00	LT	2664	Grate	
	SD-2			1				SR25	952+08.00	952+08.00	LT	2698	Grate	
0430984633	SD-5	Mitered End Sect, Optional /Ellip/Arch, 30" SD	EA	1		4		SR25	997+77.00	997+77.00	RT	3032	Grate	
	SD-6			1				SR25	998+07.00	998+07.00	RT	3064	Grate	
	SD-7			1				SR25	1047+01.00	1047+01.00	RT	3166	Grate	
	SD-8			1				SR25	1047+42.00	1047+42.00	RT	3198	Grate	
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Summary of Miscellaneous Drainage 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		
0530 3 4	RipRap, Rubble, Ditch Lining	TN	8.00		8.0		SR25	1916+45.34	1916+65.34	LT	20860	1.5"	
0530 74	Bedding Stone	TN	5.80		6.0		SR25	1916+45.34	1916+65.34	LT	20860	1"	
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Summary of Permanent Barriers													
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		
0521 72 43	Shoulder Concrete Barrier, Curb & Gutter Barrier	LF	36.6		73		SR25	850+53.71	850+90.33	LT	138085		
			36.4				SR25	920+87.94	921+24.36	LT	137964		
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Summary of Guardrail													
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		
0536 1 1	Guardrail -Roadway, General TI-3	LF	28.1		9856		SR25	850+25.59	850+53.71	LT	133745		
			84.4				SR25	850+90.33	851+74.70	LT	76704		
			3753.1				SR25	883+34.82	920+87.94	LT	133638		
			3034.4				SR25	921+24.36	951+58.73	LT	133639		
			2800.0				SR25	952+10.00	979+98.04	LT	82843		
			78.1				SR25	1916+97.78	1917+75.88	LT	107727		
			78.1				SR25	1916+97.93	1917+76.01	RT	107726		
0536 8112	Guardrail Transition Connection To Rigid Barrier, Furnish And Install, New Bridge, Approach TI-3	EA	1		2		SR25	850+90.33	851+74.70	LT	76704		
			1				SR25	921+24.36	951+58.73	LT	133639		
0536 8113	Guardrail Transition Connection To Rigid Barrier, Furnish And Install, New Bridge, Trailing	EA	1		2		SR25	850+25.59	850+53.71	LT	133745		
			1				SR25	883+34.82	920+87.94	LT	133638		
0536 8123	Guardrail Transition Connection To Rigid Barrier, Furnish And Install, Existing Bridge, Trailing	EA	1		2		SR25	1916+97.78	1917+75.88	LT	107727		
			1				SR25	1916+97.93	1917+76.01	RT	107726		
0536 73	Guardrail Removal	LF	100.4		8909		SR25	850+43.72	851+43.87	LT	82742		
			6111.6				SR25	890+49.84	951+61.32	LT	82750		
			2598.6				SR25	952+11.15	977+98.31	LT	82751		
			49.7				SR25	1917+19.18	1917+68.89	LT	134370		
			49.1				SR25	1917+19.23	1917+68.29	RT	134372		
0536 85 20	Guardrail End Treatment - Trailing Anchorage	EA	1		5		SR25	850+34.96	850+34.96	LT	78151		
			1				SR25	883+44.19	883+44.19	LT	78210		
			1				SR25	952+19.38	952+19.38	LT	78289		
			1				SR25	1917+07.16	1917+07.16	LT	108016		
			1				SR25	1917+07.29	1917+07.29	RT	108072		
0536 85 24	Guardrail End Treatment- Parallel Approach Terminal	EA	1		3		SR25	851+21.58	851+21.58	LT	79766		
			1				SR25	951+05.61	951+05.61	LT	79904		
			1				SR25	979+44.92	979+44.92	LT	79983		
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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			2516.8		70324		SR25	721+97.63	806+74.38	RT	149020		
					776.6				SR25	721+99.39	735+00.78	RT	111041		
					1623.1				SR25	722+02.80	776+47.09	LT	147096		
					289.7				SR25	735+51.87	740+32.27	RT	111139		
					910.3				SR25	740+31.27	755+56.74	RT	111179		
					394.7				SR25	756+06.54	762+63.73	RT	111210		
					771.3				SR25	762+62.99	775+56.69	RT	111228		
					416.4				SR25	776+46.15	783+42.40	RT	111360		
					1315.1				SR25	776+58.85	820+40.79	LT	147103		
					507.9				SR25	783+36.17	791+86.72	RT	111318		
					500.8				SR25	792+39.17	800+76.54	RT	111381		
					404.4				SR25	800+71.64	807+46.93	RT	111403		
					935.9				SR25	807+78.25	839+24.09	RT	149025		
					616.0				SR25	808+21.68	818+53.78	RT	111424		
					827.4				SR25	818+51.34	832+39.12	RT	111445		
					370.7				SR25	820+60.46	832+82.55	LT	147121		
					468.2				SR25	833+25.27	848+97.03	LT	147143		
					582.2				SR25	833+60.84	843+37.69	RT	111464		
					875.3				SR25	843+31.57	858+00.96	RT	111475		
					256.2				SR25	849+36.37	857+94.79	LT	147430		
					36.0				SR25	850+25.77	851+16.02	LT	112446		
					12.6				SR25	850+25.78	851+16.04	LT	112445		
					54.9				SR25	851+16.15	851+90.44	LT	112447		
					2777.5				SR25	858+21.48	951+70.89	LT	147435		
					746.2				SR25	858+54.75	871+02.77	RT	111499		
					2140.6				SR25	862+16.76	934+03.48	RT	149041		
					728.3				SR25	871+02.59	883+21.20	RT	111521		
					1720.7				SR25	883+29.10	926+50.08	LT	112451		
					962.0				SR25	883+29.11	926+50.03	LT	112450		
					693.9				SR25	883+73.74	895+35.33	RT	111542		
					781.2				SR25	895+32.67	908+41.41	RT	111564		

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		
					577.5				SR25	908+94.58	918+60.16	RT	111581		
					894.0				SR25	918+58.02	933+56.54	RT	111594		
					1569.0				SR25	926+50.16	951+79.39	LT	112452		
					1006.6				SR25	934+49.31	968+23.83	RT	149046		
					556.0				SR25	934+64.74	943+86.92	RT	111611		
					464.6				SR25	943+83.38	951+59.38	RT	111627		
					12.6				SR25	951+60.95	951+80.89	LT	122826		
					12.7				SR25	951+92.19	952+12.22	LT	122831		
					965.0				SR25	952+02.09	984+48.26	LT	147732		
					438.2				SR25	952+04.04	963+08.79	LT	112455		
					81.1				SR25	952+04.06	955+68.55	LT	112457		
					570.3				SR25	952+12.23	961+65.38	RT	111645		
					164.9				SR25	955+67.66	963+08.74	LT	112456		
					407.6				SR25	961+64.01	968+42.49	RT	111663		
					1027.2				SR25	963+08.76	980+17.80	LT	112458		
					406.4				SR25	968+64.32	982+95.64	RT	149078		
					893.4				SR25	968+95.08	984+33.00	RT	111680		
					57.3				SR25	984+10.40	985+06.44	RT	111713		
					1847.1				SR25	984+57.24	1047+01.29	LT	147753		
					399.5				SR25	985+11.05	997+55.21	RT	163351		
					455.9				SR25	985+36.10	992+71.83	RT	111726		
					806.6				SR25	992+71.01	1005+80.95	RT	111761		
					152.9				SR25	997+56.70	998+17.70	RT	163239		
					3745.9				SR25	998+29.33	1123+96.65	RT	163296		
					547.9				SR25	1006+50.36	1015+63.43	RT	111826		
					664.5				SR25	1015+58.79	1026+72.60	RT	111860		
					601.8				SR25	1027+25.74	1037+38.57	RT	111876		
					570.2				SR25	1037+36.76	1046+95.29	RT	111913		
					9.4				SR25	1047+01.21	1047+16.14	LT	122836		
					9.3				SR25	1047+27.19	1047+41.98	LT	122841		
					6102.0				SR25	1047+42.52	A 1895+07.15	LT	148057		

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		
					722.4				SR25	1047+48.41	1059+61.44	RT	111948		
					794.2				SR25	1059+51.99	1072+86.46	RT	111965		
					688.7				SR25	1073+39.52	1084+94.34	RT	111980		
					804.0				SR25	1084+88.74	1098+37.31	RT	111999		
					731.7				SR25	1098+90.86	1111+16.53	RT	112014		
					745.0				SR25	1111+14.19	1123+65.33	RT	112048		
					1565.7				SR25	1124+31.28	1176+64.25	RT	149124		
					652.4				SR25	1124+41.72	1135+32.96	RT	112067		
					840.5				SR25	1135+32.52	1149+40.60	RT	112084		
					720.4				SR25	1149+92.97	1162+00.44	RT	112098		
					874.7				SR25	1161+96.32	1176+63.82	RT	112115		
					655.8				SR25	1177+16.28	1188+14.03	RT	112132		
					2443.6				SR25	1178+30.38	A 1904+27.44	RT	149131		
					734.8				SR25	1188+11.99	1200+42.55	RT	112143		
					649.9				SR25	1200+95.42	1211+82.48	RT	112162		
					842.8				SR25	1211+81.01	1225+93.32	RT	112180		
					749.6				SR25	1226+45.36	A 1882+00.68	RT	112197		
					731.8				SR25	A 1882+00.83	A 1894+37.22	RT	112235		
					279.3				SR25	A 1895+01.71	A 1900+03.37	RT	112302		
					281.1				SR25	A 1895+44.85	A 1903+74.73	LT	150048		
					229.4				SR25	A 1899+44.52	A 1903+60.31	RT	112264		
					382.9				SR25	A 1904+10.37	A 1916+91.72	LT	148097		
					735.9				SR25	A 1904+64.04	A 1917+16.65	RT	112351		
					351.6				SR25	A 1904+89.31	A 1916+94.58	RT	149140		

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		
					35.1				SR25	A 1916+42.74	A 1916+91.75	LT	162110		
					17.0				SR25	A 1916+91.86	A 1917+68.79	LT	112502		
					17.3				SR25	A 1916+93.90	A 1917+16.58	RT	112501		
					15.7				SR25	A 1916+94.01	A 1917+64.41	RT	112503		
0570 1 3	Performance Turf, Sod And Soil - Shoulder Treatment Index 570-010	SY			712.4		1556		SR25	1102+00.01	1109+99.99	RT	123765		
					445.2				SR25	1170+00.01	1174+99.99	RT	123766		
					398.9				SR25	1177+52.34	1181+99.99	RT	123767		
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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	3.9		3722		SR25	970+52.67	970+56.54	RT	4060		
			4.7				SR25	970+54.40	970+58.97	RT	4061		
			1180.8				SR25	970+58.97	983+04.46	RT	4062		
			15.0				SR25	983+07.09	983+07.11	RT	4346		
			58.2				SR25	984+05.80	984+63.66	RT	4063		
			43.2				SR25	984+41.73	984+64.19	RT	7922		
			60.2				SR25	985+08.69	985+61.95	RT	4064		
			14.3				SR25	985+09.53	985+23.00	RT	5220		
			12.0				SR25	985+54.99	985+62.09	RT	4427		
			2319.4				SR25	985+61.95	1007+13.63	RT	4065		
			4.9				SR25	1007+08.57	1007+13.24	RT	4067		
			5.2				SR25	1007+08.92	1007+14.11	LT	4066		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	52.0		482		SR25	970+56.54	970+58.97	RT	4070		
			143.2				SR25	983+04.46	984+41.54	RT	7921		
			47.6				SR25	984+64.22	985+11.65	RT	7917		
			93.0				SR25	985+61.95	985+62.10	RT	2692		
			146.5				SR25	1007+07.95	1007+13.59	RT	4068		
0632 7 2	Signal Cable, Repair/Replace/Other, Furnish & Install	LF	3.9		4082		SR25	970+52.67	970+56.54	RT	4060		
			4.7				SR25	970+54.40	970+58.97	RT	4061		
			52.0				SR25	970+56.54	970+58.97	RT	4070		
			1180.8				SR25	970+58.97	983+04.46	RT	4062		
			143.2				SR25	983+04.46	984+41.54	RT	7921		
			58.2				SR25	984+05.80	984+63.66	RT	4063		
			43.2				SR25	984+41.83	984+63.66	RT	7923		
			45.1				SR25	984+64.95	985+09.93	RT	7916		
			60.2				SR25	985+08.69	985+61.95	RT	4064		
			14.3				SR25	985+09.53	985+23.00	RT	5220		
			2319.4				SR25	985+61.95	1007+13.63	RT	4065		
			146.5				SR25	1007+07.95	1007+13.59	RT	4068		
			4.9				SR25	1007+08.57	1007+13.24	RT	4067		
			5.2				SR25	1007+08.92	1007+14.11	LT	4066		

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		
0632 7 7	Signal Cable, Remove - Outside Of Intersection	LF	248.3		3974		SR25	970+53.13	972+50.03	RT	5352		
			419.0				SR25	972+50.03	977+14.80	RT	5353		
			48.4				SR25	977+13.38	977+14.80	RT	5355		
			172.5				SR25	977+14.80	979+07.06	RT	5354		
			630.1				SR25	979+07.06	985+11.30	RT	5356		
			284.5				SR25	985+11.30	987+89.50	RT	5357		
			358.3				SR25	987+89.50	991+21.24	RT	5358		
			482.3				SR25	991+18.81	995+92.70	RT	5360		
			143.8				SR25	991+18.83	991+21.22	RT	5359		
			954.7				SR25	995+92.70	1005+31.88	RT	5361		
			231.6				SR25	1005+31.94	1007+14.25	LT/RT	5362		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		22		SR25	970+56.54	970+56.54	RT	2673		
			1				SR25	970+58.97	970+58.97	RT	2659		
			1				SR25	975+89.92	975+89.92	RT	2666		
			1				SR25	979+20.47	979+20.47	RT	2652		
			1				SR25	983+03.84	983+03.84	RT	2631		
			1				SR25	983+07.09	983+07.09	RT	2610		
			1				SR25	984+41.28	984+41.28	RT	7511		
			1				SR25	984+41.73	984+41.73	RT	7504		
			1				SR25	984+63.66	984+63.66	RT	2645		
			1				SR25	984+65.11	984+65.11	RT	2638		
			1				SR25	985+08.68	985+08.68	RT	2603		
			1				SR25	985+11.68	985+11.68	RT	4051		
			1				SR25	985+22.96	985+22.96	RT	5344		
			1				SR25	985+61.95	985+61.95	RT	2693		
			1				SR25	985+61.95	985+61.95	RT	2624		
			1				SR25	985+62.10	985+62.10	RT	2617		
			1				SR25	990+96.76	990+96.76	RT	2705		
			1				SR25	996+05.36	996+05.36	RT	2738		
			1				SR25	1003+44.76	1003+44.76	RT	2745		
			1				SR25	1007+08.49	1007+08.49	RT	2720		

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				SR25	1007+08.92	1007+08.92	LT	2727		
			1				SR25	1007+13.63	1007+13.63	RT	2713		
0639 1112	Electrical Power Service, F&I, Overhead, Meter Purchased By Contractor From Power Company	AS	1		1		SR25	985+21.90	985+23.58	RT	9151		
0639 2 1	Electrical Service Wire, Furnish & Install	LF	14.3		14		SR25	985+10.69	985+24.16	RT	8535		
0641 2 80	Prestressed Concrete Pole, Complete Pole Removal - Poles 30' And Greater	EA	1		1		SR25	984+94.96	984+95.50	RT	9145		
0641 3163	Concrete CCTV Pole, Furnish & Install, With Lowering Device (63')	EA	1		1		SR25	985+22.82	985+22.82	RT	5203		
0660 1109	Loop Detector Inductive, F&I, Type 9, 2 CH, SS, RM	EA	1		4		SR25	985+09.18	985+09.80	RT	9148		
			1				SR25	985+09.18	985+09.80	RT	9146		
			1				SR25	985+09.18	985+09.80	RT	9147		
			1				SR25	985+09.18	985+09.80	RT	9149		
0660 2102	Loop Assembly, F&I, Type B	AS	1		13		SR25	A 1887+91.97	A 1887+91.97	RT	5127		
			1				SR25	A 1887+92.03	A 1887+92.03	RT	5117		
			1				SR25	A 1890+51.04	A 1890+51.04	RT	5107		
			1				SR25	A 1890+51.10	A 1890+51.10	RT	5137		
			1				SR25	A 1893+71.68	A 1893+71.68	RT	5087		
			1				SR25	A 1893+71.92	A 1893+71.92	RT	5097		
			1				SR25	A 1894+62.22	A 1894+62.22	LT	6854		
			1				SR25	A 1895+75.38	A 1895+75.38	RT	5031		
			1				SR25	A 1895+75.39	A 1895+75.39	LT	5002		
			1				SR25	A 1898+84.44	A 1898+84.44	LT	5041		
			1				SR25	A 1898+84.58	A 1898+84.58	RT	5051		

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				SR25	A 1901+39.85	A 1901+39.85	LT	5061		
			1				SR25	A 1901+40.03	A 1901+40.03	RT	5071		
0660 2106	Loop Assembly, F&I, Type F	AS	1		11		SR25	982+52.04	982+52.04	RT	3262		
			1				SR25	982+52.06	982+52.06	RT	3245		
			1				SR25	982+97.09	982+97.09	RT	3228		
			1				SR25	982+97.14	982+97.14	RT	3211		
			1				SR25	984+84.45	984+84.45	RT	3172		
			1				SR25	984+84.47	984+84.47	LT	3189		
			1				SR25	985+29.49	985+29.49	LT	3138		
			1				SR25	985+29.55	985+29.55	RT	3155		
			1				SR25	A 1893+74.14	A 1893+74.14	RT	4983		
			1				SR25	A 1894+70.26	A 1894+70.26	LT	5012		
			1				SR25	A 1894+85.33	A 1894+85.33	LT	6837		
0670 5161	Traffic Controller Assembly, F&I, Nema W/Standard Lock, 1 Preemption	AS	1		1		SR25	985+09.49	985+09.49	RT	10919		
0682 1163	ITS CCTV Camera, Pressurized, Ip, High Definition	EA	1		1		SR25	985+20.87	985+20.87	RT	10929		
0684 8 1	Cellular Modem, F&I	EA	1		1		SR25	985+08.60	985+10.36	RT	9153		
0685 1 11	Uninterruptible Power Supply, Furnish And Install, Line Interactive	EA	1		1		SR25	985+08.88	985+10.09	RT	10803		
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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		
0546 71 1	Raised Rumble Strip Set-Permanent	EA	1		32		SR25	969+24.18	969+39.18	RT	N/A		
			1				SR25	969+24.18	969+39.18	RT	N/A		
			1				SR25	`971+24.18	971+39.18	RT	N/A		
			1				SR25	`971+24.18	971+39.18	RT	N/A		
			1				SR25	972+49.18	972+64.18	RT	N/A		
			1				SR25	972+49.18	972+64.18	RT	N/A		
			1				SR25	973+24.18	973+39.18	RT	N/A		
			1				SR25	973+24.18	973+39.18	RT	N/A		
			1				SR25	994+81.78	994+96.78	LT	N/A		
			1				SR25	994+81.78	994+96.78	RT	N/A		
			1				SR25	995+56.84	995+71.84	LT	N/A		
			1				SR25	995+56.84	995+71.84	RT	N/A		
			1				SR25	996+81.78	996+96.78	LT	N/A		
			1				SR25	996+81.78	996+96.78	RT	N/A		
			1				SR25	998+81.78	998+96.78	LT	N/A		
			1				SR25	998+81.78	998+96.78	RT	N/A		
			1				SR25	1232+90.68	1233+05.68	RT	N/A		
			1				SR25	1232+90.68	1233+05.68	RT	N/A		
			1				SR25	1234+90.68	1235+05.68	RT	N/A		
			1				SR25	1234+90.68	1235+05.68	RT	N/A		
			1				SR25	1236+15.68	1235+50.68	RT	N/A		
			1				SR25	1236+15.68	1235+50.68	RT	N/A		
			1				SR25	1236+90.68	1236+05.68	RT	N/A		
			1				SR25	1236+90.68	1236+05.68	RT	N/A		
			1				SR25	1910+23.75	1910+38.75	LT	N/A		
			1				SR25	1910+23.75	1910+38.75	RT	N/A		
			1				SR25	1910+98.75	1911+13.75	LT	N/A		
			1				SR25	1910+98.75	1911+13.75	RT	N/A		
			1				SR25	1912+23.75	1912+38.75	LT	N/A		
			1				SR25	1912+23.75	1912+38.75	RT	N/A		
			1				SR25	1914+23.75	1914+38.75	LT	N/A		

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				SR25	1914+23.75	1914+38.75	RT	N/A		
0546 72 3	Ground-In Rumble Strips, 8" Sinusoidal	GM	1.5802		38.389		SR25	721+97.92	805+41.30	RT	49583		
			0.2328				SR25	721+99.34	734+28.19	RT	39134		
			0.2324				SR25	722+01.76	734+28.89	RT	39133		
			1.0193				SR25	722+02.59	775+84.63	LT	39587		
			0.3551				SR25	736+16.58	754+91.67	RT	39136		
			0.3546				SR25	736+18.19	754+90.59	RT	39135		
			0.2622				SR25	756+79.79	770+64.44	RT	39137		
			0.3378				SR25	756+80.12	774+63.63	RT	39138		
			0.8181				SR25	776+95.99	820+15.56	LT	39572		
			0.2615				SR25	777+27.97	791+08.69	RT	39139		
			0.2617				SR25	777+28.32	791+09.96	RT	39140		
			0.2603				SR25	793+08.56	806+83.15	RT	39141		
			0.2601				SR25	793+09.30	806+82.49	RT	39142		
			0.3650				SR25	808+91.64	828+18.81	RT	39145		
			2.2642				SR25	809+14.63	928+69.55	RT	39570		
			0.3493				SR25	813+10.60	831+54.85	RT	39144		
			0.1988				SR25	821+01.73	831+51.50	LT	39571		
			0.4351				SR25	834+29.53	857+27.04	RT	39146		
			0.4356				SR25	834+30.12	857+30.03	RT	39147		
			2.5307				SR25	836+83.08	970+45.16	LT	39524		
			0.4411				SR25	859+19.30	882+48.09	RT	39149		
			0.4407				SR25	859+21.19	882+48.12	RT	39148		
			0.4410				SR25	884+40.78	907+69.20	RT	39150		
			0.4410				SR25	884+40.81	907+69.20	RT	39151		
			0.4394				SR25	909+66.18	932+86.04	RT	39153		
			0.4393				SR25	909+66.73	932+86.07	RT	39152		
			0.2972				SR25	935+14.56	950+83.83	RT	39155		
			0.6523				SR25	936+00.79	970+45.14	RT	39569		
			0.1944				SR25	940+57.52	950+83.82	RT	39154		
			0.2821				SR25	952+82.86	967+72.35	RT	39157		

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		
			0.2816				SR25	952+84.01	967+71.05	RT	39156		
			0.0143				SR25	969+69.67	970+45.15	RT	39158		
			0.0143				SR25	969+69.69	970+45.14	RT	39159		
			0.2430				SR25	970+45.14	983+86.06	RT	37985		
			0.2477				SR25	970+45.14	983+97.84	RT	37896		
			0.2611				SR25	970+45.15	984+30.77	RT	37907		
			0.2658				SR25	970+45.16	984+42.63	LT	37971		
			0.4923				SR25	984+00.64	1008+62.00	RT	37949		
			0.0137				SR25	984+12.43	984+84.86	RT	37928		
			0.0070				SR25	984+45.00	984+82.02	RT	37927		
			0.4528				SR25	984+56.74	1008+66.13	LT	37955		
			0.3736				SR25	985+54.65	1005+13.16	RT	37929		
			0.3902				SR25	985+54.91	1005+21.70	RT	37935		
			0.0314				SR25	1006+99.28	1008+65.26	RT	37942		
			0.0303				SR25	1007+02.99	1008+62.87	RT	37941		
			2.1202				SR25	1008+62.00	1120+85.40	RT	39502		
			0.3289				SR25	1008+62.87	1025+99.69	RT	39243		
			0.3282				SR25	1008+65.26	1025+98.27	RT	39242		
			0.3851				SR25	1008+66.38	1028+99.62	LT	39523		
			0.3467				SR25	1027+91.53	1046+25.33	RT	39227		
			0.3432				SR25	1027+91.67	1046+25.63	RT	39236		
			0.1592				SR25	1028+99.62	1037+38.56	LT	39522		
			0.1404				SR25	1037+38.56	1044+78.39	LT	39521		
			0.0187				SR25	1044+78.39	1045+77.02	LT	39520		
			3.8185				SR25	1045+77.02	A 1890+40.10	LT	39500		
			0.4544				SR25	1048+18.89	1072+17.97	RT	39225		
			0.4544				SR25	1048+19.73	1072+19.09	RT	39226		
			0.4456				SR25	1074+09.53	1097+62.40	RT	39223		
			0.4457				SR25	1074+09.71	1097+62.80	RT	39224		
			0.4395				SR25	1099+61.50	1122+82.21	RT	39222		
			0.4394				SR25	1099+61.56	1122+81.79	RT	39221		

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		
			0.9369				SR25	1124+80.18	1174+27.07	RT	39501		
			0.4459				SR25	1125+08.41	1148+62.59	RT	39220		
			0.3965				SR25	1127+69.17	1148+62.61	RT	39219		
			0.4790				SR25	1150+67.85	1175+96.95	RT	39218		
			0.4784				SR25	1150+68.22	1175+94.17	RT	39217		
			0.4139				SR25	1177+81.41	1199+66.55	RT	39216		
			1.3299				SR25	1180+70.89	A 1894+14.18	RT	39477		
			0.3381				SR25	1181+78.52	1199+63.61	RT	39215		
			0.4454				SR25	1201+69.28	1225+21.02	RT	39214		
			0.4454				SR25	1201+69.31	1225+21.07	RT	39213		
			0.3066				SR25	1227+20.99	A 1886+41.12	RT	39212		
			0.3820				SR25	1227+21.60	A 1890+40.06	RT	39211		
			0.0276				SR25	A 1890+40.06	A 1891+86.47	RT	39208		
			0.0540				SR25	A 1890+40.10	A 1893+23.33	LT	39499		
			0.0284				SR25	A 1891+86.47	A 1893+37.32	RT	39209		
			0.0027				SR25	A 1892+86.21	A 1893+00.74	RT	39210		
			0.0247				SR25	A 1894+14.18	A 1895+51.62	RT	39476		
			0.4042				SR25	A 1895+51.62	A 1917+52.41	RT	39450		
			0.0110				SR25	A 1895+54.87	A 1896+15.38	RT	39204		
			0.0597				SR25	A 1896+29.01	A 1899+45.94	RT	39202		
			0.0609				SR25	A 1899+45.94	A 1902+69.52	RT	39203		

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		
			0.2797				SR25	A 1902+78.34	A 1917+51.90	LT	39457		
			0.2246				SR25	A 1905+55.25	A 1917+52.12	RT	39201		
			0.1428				SR25	A 1909+98.31	A 1917+52.22	RT	39200		
0700 1111	Single Column Ground Sign Assembly, F&I Ground Mount, Less Than 12 SF	EA	1		80		SR25	723+49.76	723+49.76	LT	42585		
			1				SR25	723+49.86	723+49.86	RT	69062		
			1				SR25	775+21.26	775+21.26	RT	74439		
			1				SR25	776+62.62	776+62.62	RT	111351		
			1				SR25	776+80.98	776+80.98	LT	94778		
			1				SR25	777+84.20	777+84.20	LT	69180		
			1				SR25	777+86.23	777+86.23	RT	69183		
			1				SR25	780+54.96	780+54.96	LT	69186		
			1				SR25	780+57.52	780+57.52	RT	69189		
			1				SR25	820+51.53	820+51.53	RT	56363		
			1				SR25	833+09.20	833+09.20	RT	44082		
			1				SR25	833+36.95	833+36.95	LT	94821		
			1				SR25	833+74.75	833+74.75	RT	44038		
			1				SR25	834+99.57	834+99.57	LT	69206		
			1				SR25	835+01.10	835+01.10	RT	69209		
			1				SR25	837+28.46	837+28.46	LT	69215		
			1				SR25	837+31.02	837+31.02	RT	69212		
			1				SR25	846+80.07	846+80.07	LT	45560		
			1				SR25	929+84.98	929+84.98	RT	69221		
			1				SR25	929+87.53	929+87.53	RT	69218		
			1				SR25	932+24.99	932+24.99	RT	69224		
			1				SR25	932+27.02	932+27.02	RT	69227		
			1				SR25	933+42.77	933+42.77	RT	46198		
			1				SR25	933+68.40	933+68.40	RT	94863		
			1				SR25	934+24.53	934+24.53	LT	46248		

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				SR25	964+99.42	964+99.42	RT	68964		
			1				SR25	965+00.59	965+00.59	RT	68967		
			1				SR25	973+51.08	973+51.08	LT	95774		
			1				SR25	975+07.68	975+07.68	LT	95744		
			1				SR25	976+64.66	976+64.66	LT	95714		
			1				SR25	979+57.64	979+57.64	LT	95634		
			1				SR25	981+17.59	981+17.59	LT	95638		
			1				SR25	982+35.16	982+35.16	RT	46941		
			1				SR25	982+36.37	982+36.37	RT	69233		
			1				SR25	983+49.89	983+49.89	RT	69236		
			1				SR25	983+50.26	983+50.26	LT	47000		
			1				SR25	987+99.20	987+99.20	RT	95927		
			1				SR25	1002+83.55	1002+83.55	RT	96244		
			1				SR25	1004+31.86	1004+31.86	RT	96247		
			1				SR25	1005+80.13	1005+80.13	RT	96250		
			1				SR25	1007+30.96	1007+30.96	RT	96253		
			1				SR25	1011+49.14	1011+49.14	RT	93811		
			1				SR25	1011+50.00	1011+50.00	LT	93808		
			1				SR25	1120+06.44	1120+06.44	RT	69257		
			1				SR25	1120+08.99	1120+08.99	RT	69248		
			1				SR25	1122+24.22	1122+24.22	RT	69251		
			1				SR25	1122+24.37	1122+24.37	RT	69260		
			1				SR25	1123+47.71	1123+47.71	RT	69266		
			1				SR25	1123+60.88	1123+60.88	RT	94873		
			1				SR25	1123+76.39	1123+76.39	RT	69263		
			1				SR25	1124+14.19	1124+14.19	LT	47947		
			1				SR25	1172+68.88	1172+68.88	RT	69272		
			1				SR25	1172+71.43	1172+71.43	RT	69281		
			1				SR25	1175+37.31	1175+37.31	RT	69275		
			1				SR25	1175+39.34	1175+39.34	RT	69278		
			1				SR25	1176+49.05	1176+49.05	RT	69290		

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				SR25	1176+52.89	1176+52.89	RT	94946		
			1				SR25	1176+87.89	1176+87.89	LT	48816		
			1				SR25	1178+02.86	1178+02.86	RT	69284		
			1				SR25	A 1890+38.42	A 1890+38.42	RT	110565		
			1				SR25	A 1890+39.78	A 1890+39.78	RT	110548		
			1				SR25	A 1893+18.24	A 1893+18.24	LT	51489		
			1				SR25	A 1893+30.23	A 1893+30.23	RT	110411		
			1				SR25	A 1893+30.35	A 1893+30.35	RT	110406		
			1				SR25	A 1896+20.11	A 1896+20.11	RT	110773		
			1				SR25	A 1896+69.28	A 1896+69.28	RT	52557		
			1				SR25	A 1899+09.61	A 1899+09.61	RT	110883		
			1				SR25	A 1900+05.67	A 1900+05.67	RT	69299		
			1				SR25	A 1900+08.15	A 1900+08.15	RT	69296		
			1				SR25	A 1900+99.71	A 1900+99.71	RT	53280		
			1				SR25	A 1902+97.18	A 1902+97.18	RT	69305		
			1				SR25	A 1902+99.93	A 1902+99.93	RT	69302		
			1				SR25	A 1904+21.12	A 1904+21.12	RT	69308		
			1				SR25	A 1904+39.15	A 1904+39.15	LT	69311		
			1				SR25	A 1905+34.55	A 1905+34.55	LT	111517		

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				SR25	A 1905+35.26	A 1905+35.26	RT	111533		
			1				SR25	A 1907+40.10	A 1907+40.10	LT	111670		
			1				SR25	A 1907+40.66	A 1907+40.66	RT	111692		
			1				SR25	A 1911+58.55	A 1911+59.92	LT	97923		
			1				SR25	A 1911+58.84	A 1911+60.21	RT	97925		
0700 1112	Single Column Ground Sign Assembly, F&I Ground Mount, 12.0-20.0 SF	EA	1		54		SR25	725+95.88	725+95.88	RT	68840		
			1				SR25	725+96.23	725+96.23	RT	42403		
			1				SR25	775+44.05	775+44.05	RT	107246		
			1				SR25	820+30.07	820+30.07	LT	43523		
			1				SR25	820+68.17	820+68.17	LT	43752		
			1				SR25	832+29.42	832+29.42	RT	107017		
			1				SR25	839+87.47	839+87.47	RT	68861		
			1				SR25	839+87.77	839+87.77	RT	68864		
			1				SR25	839+87.88	839+87.88	RT	68852		
			1				SR25	839+89.14	839+89.14	LT	68867		
			1				SR25	934+81.41	934+81.41	RT	106888		
			1				SR25	977+97.06	977+97.06	LT	95597		
			1				SR25	983+48.40	983+48.40	RT	47092		
			1				SR25	983+49.00	983+49.00	RT	47049		
			1				SR25	984+90.71	984+90.71	LT	69239		
			1				SR25	984+92.78	984+92.78	RT	47134		
			1				SR25	989+47.89	989+47.89	RT	95922		
			1				SR25	990+96.14	990+96.14	RT	95917		
			1				SR25	992+44.45	992+44.45	RT	95912		
			1				SR25	993+92.79	993+92.79	RT	95907		
			1				SR25	995+41.12	995+41.12	RT	95902		
			1				SR25	996+89.53	996+89.53	RT	95897		

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				SR25	998+37.93	998+37.93	RT	95892		
			1				SR25	999+86.41	999+86.41	RT	95887		
			1				SR25	1001+34.88	1001+34.88	RT	95886		
			1				SR25	1119+99.15	1119+99.15	RT	58494		
			1				SR25	1124+56.59	1124+56.59	RT	106485		
			1				SR25	1177+28.63	1177+28.63	RT	106640		
			1				SR25	1178+38.46	1178+38.46	RT	68997		
			1				SR25	1196+99.93	1196+99.93	RT	69003		
			1				SR25	1197+00.05	1197+00.05	LT	69000		
			1				SR25	1221+51.11	1221+51.11	LT	101056		
			1				SR25	1225+01.21	1225+01.21	LT	101022		
			1				SR25	1228+51.12	1228+51.12	LT	52785		
			1				SR25	1232+00.64	1232+00.64	LT	100987		
			1				SR25	1235+50.55	1235+50.55	LT	52745		
			1				SR25	A 1881+85.88	A 1881+85.88	LT	100952		
			1				SR25	A 1885+35.94	A 1885+35.94	LT	52627		
			1				SR25	A 1887+35.62	A 1887+35.62	RT	96636		
			1				SR25	A 1887+35.88	A 1887+35.88	LT	96639		
			1				SR25	A 1888+85.85	A 1888+85.85	LT	100906		
			1				SR25	A 1889+75.14	A 1889+75.14	LT	52703		
			1				SR25	A 1893+17.99	A 1893+17.99	LT	100868		
			1				SR25	A 1894+94.56	A 1894+94.56	LT	69293		
			1				SR25	A 1897+98.01	A 1897+98.01	LT	101092		
			1				SR25	A 1899+86.85	A 1899+86.85	RT	75130		

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				SR25	A 1899+86.96	A 1899+86.96	RT	75127		
			1				SR25	A 1901+12.76	A 1901+12.76	LT	101126		
			1				SR25	A 1902+75.70	A 1902+75.70	RT	53441		
			1				SR25	A 1903+48.92	A 1903+48.92	RT	105464		
			1				SR25	A 1904+39.09	A 1904+39.09	LT	101159		
			1				SR25	A 1904+71.86	A 1904+71.86	RT	106140		
			1				SR25	A 1916+63.40	A 1916+63.40	RT	72246		
			1				SR25	A 1916+63.40	A 1916+63.40	RT	72249		
0700 1113	Single Column Ground Sign Assembly, F&I Ground Mount, 20.1-30.0 SF	EA	1		10		SR25	776+08.35	776+08.35	LT	68871		
			1				SR25	832+69.04	832+69.04	LT	68846		
			1				SR25	934+73.76	934+73.76	RT	68959		
			1				SR25	1124+45.31	1124+45.31	RT	68991		
			1				SR25	1177+23.59	1177+23.59	RT	68994		
			1				SR25	A 1893+00.34	A 1893+00.34	RT	109809		
			1				SR25	A 1903+72.78	A 1903+72.78	LT	105720		
			1				SR25	A 1904+92.36	A 1904+92.36	RT	105904		
			1				SR25	A 1907+50.15	A 1907+51.59	RT	97901		
			1				SR25	A 1907+52.39	A 1907+53.78	LT	97852		
0700 1600	Single Column Ground Sign Assembly, Remove	EA	1		81		SR25	725+95.89	725+95.89	RT	44341		
			1				SR25	725+96.20	725+96.20	RT	44338		
			1				SR25	730+89.41	730+89.41	LT	44347		

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				SR25	730+89.51	730+89.51	RT	44344		
			1				SR25	775+48.25	775+48.25	RT	43389		
			1				SR25	776+30.53	776+30.53	LT	6897		
			1				SR25	776+57.97	776+57.97	RT	6890		
			1				SR25	820+30.08	820+30.08	LT	20562		
			1				SR25	820+51.57	820+51.57	RT	44353		
			1				SR25	820+68.19	820+68.19	LT	44350		
			1				SR25	832+29.43	832+29.43	RT	44356		
			1				SR25	832+68.97	832+68.97	LT	20968		
			1				SR25	833+09.21	833+09.21	RT	44359		
			1				SR25	833+67.29	833+67.29	RT	20964		
			1				SR25	839+87.48	839+87.48	RT	44335		
			1				SR25	839+87.77	839+87.77	RT	44426		
			1				SR25	839+87.85	839+87.85	RT	44332		
			1				SR25	839+89.14	839+89.14	LT	44431		
			1				SR25	846+80.06	846+80.06	LT	45591		
			1				SR25	933+42.79	933+42.79	RT	46202		
			1				SR25	933+68.42	933+68.42	RT	46039		
			1				SR25	934+24.53	934+24.53	LT	70321		
			1				SR25	934+73.75	934+73.75	RT	45990		
			1				SR25	934+86.19	934+86.19	RT	46140		
			1				SR25	961+68.24	961+68.24	RT	46505		
			1				SR25	961+69.56	961+69.56	RT	46508		
			1				SR25	967+62.56	967+62.56	RT	46575		
			1				SR25	967+62.93	967+62.93	RT	46578		
			1				SR25	982+35.16	982+35.16	RT	46961		
			1				SR25	982+36.22	982+36.22	RT	46964		
			1				SR25	983+48.40	983+48.40	RT	73530		
			1				SR25	983+49.00	983+49.00	RT	47105		
			1				SR25	983+49.95	983+49.95	RT	47004		
			1				SR25	983+50.34	983+50.34	LT	47009		

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				SR25	984+90.71	984+90.71	LT	47157		
			1				SR25	984+92.87	984+92.87	RT	47160		
			1				SR25	999+29.03	999+29.03	RT	89079		
			1				SR25	999+30.25	999+30.25	LT	89076		
			1				SR25	1016+65.32	1016+65.32	LT	47574		
			1				SR25	1016+65.71	1016+65.71	RT	47577		
			1				SR25	1119+99.15	1119+99.15	RT	58497		
			1				SR25	1123+54.79	1123+54.79	RT	47811		
			1				SR25	1123+76.37	1123+76.37	RT	48630		
			1				SR25	1124+14.19	1124+14.19	LT	47965		
			1				SR25	1124+40.55	1124+40.55	RT	48432		
			1				SR25	1124+53.32	1124+53.32	RT	47910		
			1				SR25	1176+55.74	1176+55.74	RT	48967		
			1				SR25	1176+87.89	1176+87.89	LT	48833		
			1				SR25	1177+22.13	1177+22.13	RT	106167		
			1				SR25	1177+23.54	1177+23.54	RT	49850		
			1				SR25	1178+02.86	1178+02.86	RT	49143		
			1				SR25	1178+38.46	1178+38.46	RT	49472		
			1				SR25	1199+91.07	1199+91.07	RT	59060		
			1				SR25	1199+91.45	1199+91.45	LT	59055		
			1				SR25	1230+84.07	1230+84.07	LT	52796		
			1				SR25	1235+50.59	1235+50.59	LT	52749		
			1				SR25	A 1884+21.60	A 1884+21.60	LT	52642		
			1				SR25	A 1889+75.12	A 1889+75.12	LT	52718		
			1				SR25	A 1892+68.57	A 1892+68.57	LT	51509		
			1				SR25	A 1893+95.01	A 1893+95.01	RT	109819		
			1				SR25	A 1894+24.54	A 1894+24.54	RT	30155		

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				SR25	A 1894+33.24	A 1894+33.24	RT	29037		
			1				SR25	A 1894+42.88	A 1894+42.88	LT	32703		
			1				SR25	A 1894+86.11	A 1894+86.11	LT	30470		
			1				SR25	A 1894+94.54	A 1894+94.54	LT	50301		
			1				SR25	A 1895+60.47	A 1895+60.47	LT	30476		
			1				SR25	A 1896+20.30	A 1896+20.30	RT	32699		
			1				SR25	A 1896+69.28	A 1896+69.28	RT	52645		
			1				SR25	A 1901+32.08	A 1901+32.08	RT	36561		
			1				SR25	A 1901+33.89	A 1901+33.89	RT	53392		
			1				SR25	A 1903+16.31	A 1903+16.31	RT	53395		
			1				SR25	A 1903+48.97	A 1903+48.97	RT	104916		
			1				SR25	A 1903+72.76	A 1903+72.76	LT	104920		
			1				SR25	A 1904+21.12	A 1904+21.12	RT	37415		
			1				SR25	A 1904+71.92	A 1904+71.92	RT	53821		
			1				SR25	A 1904+92.36	A 1904+92.36	RT	37641		
			1				SR25	A 1904+97.78	A 1904+97.78	RT	37645		
			1				SR25	A 1906+99.22	A 1906+99.22	RT	97847		

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				SR25	A 1907+01.16	A 1907+01.16	LT	97844		
			1				SR25	A 1916+63.40	A 1916+63.40	RT	72252		
			1				SR25	A 1916+63.40	A 1916+63.40	RT	72255		
0700 2114	Multi-Column Ground Sign Assembly, F&I Ground Mount, 30.1-50.0 SF	EA	1		4		SR25	1236+00.27	1236+00.27	RT	67532		
			1				SR25	A 1891+25.57	A 1891+25.57	LT	67602		
			1				SR25	A 1906+04.86	A 1906+04.86	RT	67536		
			1				SR25	A 1913+82.97	A 1913+82.97	LT	67540		
0700 2116	Multi-Column Ground Sign Assembly, F&I Ground Mount, 100.1-200.0 SF	EA	1		2		SR25	1227+11.60	1227+11.60	RT	67528		
			1				SR25	A 1903+20.06	A 1903+20.06	LT	67544		
0700 2600	Multi-Column Ground Sign Assembly, Remove	EA	1		7		SR25	1190+26.34	1190+26.34	LT	26681		
			1				SR25	1227+11.05	1227+11.05	RT	27865		
			1				SR25	1236+60.33	1236+60.33	RT	27870		
			1				SR25	A 1891+62.46	A 1891+62.46	LT	36218		
			1				SR25	A 1901+50.29	A 1901+50.29	RT	36213		
			1				SR25	A 1903+20.51	A 1903+20.51	LT	37239		
			1				SR25	A 1913+83.42	A 1913+83.42	LT	28025		
0700 13 15	Retroreflective Sign Strip, Furnish & Install 5'	EA	1		40		SR25	775+20.61	775+21.93	RT	77353		
			1				SR25	777+83.54	777+84.86	LT	72582		
			1				SR25	777+85.58	777+86.89	RT	72583		
			1				SR25	780+54.30	780+55.62	LT	72585		
			1				SR25	780+56.86	780+58.18	RT	72584		

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				SR25	820+50.87	820+52.19	RT	77628		
			1				SR25	833+08.54	833+09.86	RT	78054		
			1				SR25	834+98.91	835+00.23	LT	72590		
			1				SR25	835+00.44	835+01.76	RT	72591		
			1				SR25	837+27.80	837+29.12	LT	72592		
			1				SR25	837+30.36	837+31.68	RT	72593		
			1				SR25	929+84.32	929+85.63	RT	72596		
			1				SR25	929+86.87	929+88.19	RT	72597		
			1				SR25	932+24.33	932+25.64	RT	72595		
			1				SR25	932+26.36	932+27.68	RT	72594		
			1				SR25	934+23.87	934+25.19	LT	78055		
			1				SR25	1120+05.76	1120+07.13	RT	72599		
			1				SR25	1120+08.31	1120+09.68	RT	72598		
			1				SR25	1122+23.53	1122+24.90	RT	72601		
			1				SR25	1122+23.68	1122+25.05	RT	72600		
			1				SR25	1124+13.52	1124+14.89	LT	78056		
			1				SR25	1172+68.19	1172+69.56	RT	72603		
			1				SR25	1172+70.74	1172+72.12	RT	72602		
			1				SR25	1175+36.63	1175+38.00	RT	72604		
			1				SR25	1175+38.65	1175+40.02	RT	72605		
			1				SR25	1176+87.22	1176+88.59	LT	78057		
			1				SR25	A 1890+37.71	A 1890+39.14	RT	110903		
			1				SR25	A 1890+39.04	A 1890+40.53	RT	110904		
			1				SR25	A 1893+29.55	A 1893+30.90	RT	110902		
			1				SR25	A 1893+29.64	A 1893+31.06	RT	110901		
			1				SR25	A 1896+19.48	A 1896+20.85	RT	110900		
			1				SR25	A 1899+08.93	A 1899+10.30	RT	110899		

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				SR25	A 1900+04.97	A 1900+06.37	RT	72606		
			1				SR25	A 1900+07.42	A 1900+08.87	RT	72607		
			1				SR25	A 1902+96.51	A 1902+97.84	RT	72609		
			1				SR25	A 1902+99.23	A 1903+00.62	RT	72608		
			1				SR25	A 1905+33.90	A 1905+35.21	LT	111543		
			1				SR25	A 1905+34.57	A 1905+35.95	RT	111544		
			1				SR25	A 1907+39.40	A 1907+40.79	LT	111696		
			1				SR25	A 1907+39.93	A 1907+41.37	RT	111697		
0700141902	Enhanced Highway Sign Assembly, AC Powered, Remove Electronic Display Sign - Ground Mount	EA	1		9		SR25	970+49.63	970+49.63	RT	5177		
			1				SR25	970+51.36	970+51.36	RT	5189		
			1				SR25	977+07.70	977+07.70	RT	47226		
			1				SR25	977+07.79	977+07.79	RT	47232		
			1				SR25	991+24.70	991+24.70	LT	47238		
			1				SR25	991+25.72	991+25.72	RT	47251		
			1				SR25	1007+17.04	1007+17.04	RT	5159		
			1				SR25	1007+17.12	1007+17.12	LT	5165		
			1				SR25	A 1895+02.73	A 1895+02.73	LT	89058		
0700142121	Enhanced Highway Sign Assembly, Solar Powered, F&I Ground Mount, w/2 Beacons, up to 12 SF of Static Sign Panels	EA	1		17		SR25	967+59.51	967+59.51	RT	89112		
			1				SR25	967+59.88	967+59.88	RT	89106		
			1				SR25	970+49.59	970+49.59	RT	5183		
			1				SR25	970+51.32	970+51.32	RT	5195		
			1				SR25	977+23.57	977+23.57	RT	89100		
			1				SR25	977+24.74	977+24.74	RT	89094		

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				SR25	991+13.90	991+13.90	LT	89082		
			1				SR25	991+13.96	991+13.96	RT	89088		
			1				SR25	999+32.00	999+32.00	RT	89064		
			1				SR25	999+33.36	999+33.36	LT	89070		
			1				SR25	1007+17.09	1007+17.09	RT	5153		
			1				SR25	1007+17.18	1007+17.18	LT	5171		
			1				SR25	A 1881+01.63	A 1881+01.63	RT	89046		
			1				SR25	A 1881+03.02	A 1881+03.02	RT	89034		
			1				SR25	A 1895+02.60	A 1895+02.60	LT	89052		
			1				SR25	A 1909+52.89	A 1909+52.89	RT	86015		
			1				SR25	A 1909+52.98	A 1909+52.98	LT	53845		
0700142902	Enhanced Highway Sign Assembly, Solar Powered, Remove Electronic Display Sign - Ground Mount	EA	1		4		SR25	A 1881+01.69	A 1881+01.69	RT	89040		
			1				SR25	A 1881+03.08	A 1881+03.08	RT	89028		
			1				SR25	A 1909+43.19	A 1909+43.19	RT	38137		
			1				SR25	A 1909+43.28	A 1909+43.28	LT	38143		
0705 10 1	Object Marker, Type 1	EA	1		15		SR25	775+13.27	775+13.27	RT	74442		
			1				SR25	775+29.30	775+29.30	RT	74448		
			1				SR25	775+37.27	775+37.27	RT	74445		
			1				SR25	833+01.21	833+01.21	RT	71112		
			1				SR25	833+17.24	833+17.24	RT	71109		
			1				SR25	833+25.21	833+25.21	RT	71106		
			1				SR25	934+08.55	934+08.55	LT	71115		
			1				SR25	934+16.55	934+16.55	LT	71118		
			1				SR25	934+32.55	934+32.55	LT	71121		

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				SR25	1123+98.18	1123+98.18	LT	71127		
			1				SR25	1124+06.18	1124+06.18	LT	71124		
			1				SR25	1124+21.70	1124+21.70	LT	71130		
			1				SR25	1176+71.90	1176+71.90	LT	71139		
			1				SR25	1176+79.90	1176+79.90	LT	71136		
			1				SR25	1176+95.90	1176+95.90	LT	71133		
0705 10 2	Object Marker, Type 2	EA	1		87		SR25	737+26.57	737+26.57	RT	70614		
			1				SR25	737+27.11	737+27.11	RT	70617		
			1				SR25	761+94.30	761+94.30	RT	70633		
			1				SR25	761+94.30	761+94.30	RT	70636		
			1				SR25	775+62.12	775+62.12	RT	70639		
			1				SR25	776+77.63	776+77.63	LT	70642		
			1				SR25	785+93.52	785+93.52	RT	70645		
			1				SR25	785+94.37	785+94.37	RT	70648		
			1				SR25	798+94.14	798+94.14	RT	70651		
			1				SR25	798+95.33	798+95.33	RT	70654		
			1				SR25	814+94.78	814+94.78	RT	70660		
			1				SR25	814+94.90	814+94.90	RT	70657		
			1				SR25	832+61.83	832+61.83	LT	70699		
			1				SR25	833+40.62	833+40.62	LT	70702		
			1				SR25	834+94.59	834+94.59	RT	70705		
			1				SR25	834+94.90	834+94.90	RT	70708		
			1				SR25	850+35.91	850+35.91	RT	70711		
			1				SR25	850+46.45	850+46.45	RT	70735		
			1				SR25	850+46.45	850+46.45	RT	70738		
			1				SR25	850+56.54	850+56.54	RT	70732		
			1				SR25	850+56.54	850+56.54	RT	70741		
			1				SR25	850+57.28	850+57.28	RT	70717		
			1				SR25	850+66.85	850+66.85	RT	70729		
			1				SR25	850+66.85	850+66.85	RT	70744		
			1				SR25	850+76.87	850+76.87	RT	70726		

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				SR25	850+76.87	850+76.87	RT	70747		
			1				SR25	850+87.15	850+87.15	RT	70723		
			1				SR25	850+87.15	850+87.15	RT	70750		
			1				SR25	850+97.45	850+97.45	RT	70720		
			1				SR25	850+97.45	850+97.45	RT	70753		
			1				SR25	851+10.74	851+10.74	RT	70714		
			1				SR25	864+94.38	864+94.38	RT	70756		
			1				SR25	864+95.38	864+95.38	RT	70759		
			1				SR25	889+94.99	889+94.99	RT	70765		
			1				SR25	889+95.07	889+95.07	RT	70762		
			1				SR25	909+95.15	909+95.15	RT	70771		
			1				SR25	909+95.54	909+95.54	RT	70768		
			1				SR25	920+70.87	920+70.87	RT	70774		
			1				SR25	920+91.46	920+91.46	RT	70777		
			1				SR25	921+42.13	921+42.13	RT	70780		
			1				SR25	939+95.30	939+95.30	RT	70786		
			1				SR25	939+96.36	939+96.36	RT	70783		
			1				SR25	960+70.49	960+70.49	RT	70792		
			1				SR25	960+92.42	960+92.42	RT	70789		
			1				SR25	961+27.17	961+27.17	RT	70795		
			1				SR25	977+96.14	977+96.14	RT	70798		
			1				SR25	978+01.98	978+01.98	RT	70801		
			1				SR25	978+01.98	978+01.98	RT	70804		
			1				SR25	985+70.90	985+70.90	RT	70810		
			1				SR25	985+95.87	985+95.87	LT	70813		
			1				SR25	986+14.97	986+14.97	RT	70807		
			1				SR25	1014+74.11	1014+74.11	RT	70816		
			1				SR25	1014+74.98	1014+74.98	LT	70819		
			1				SR25	1035+07.05	1035+07.05	RT	70822		
			1				SR25	1035+08.09	1035+08.09	LT	70825		
			1				SR25	1049+96.75	1049+96.75	RT	70831		

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				SR25	1049+97.53	1049+97.53	RT	70828		
			1				SR25	1062+09.57	1062+09.57	RT	70834		
			1				SR25	1062+33.83	1062+33.83	RT	70837		
			1				SR25	1062+73.32	1062+73.32	RT	70840		
			1				SR25	1079+97.10	1079+97.10	RT	70846		
			1				SR25	1079+97.56	1079+97.56	RT	70843		
			1				SR25	1101+97.20	1101+97.20	RT	70849		
			1				SR25	1101+97.33	1101+97.33	RT	70852		
			1				SR25	1139+05.95	1139+05.95	RT	70858		
			1				SR25	1139+20.04	1139+20.04	RT	70855		
			1				SR25	1139+53.41	1139+53.41	RT	70861		
			1				SR25	1168+68.30	1168+68.30	RT	70867		
			1				SR25	1168+88.65	1168+88.65	RT	70870		
			1				SR25	1169+33.95	1169+33.95	RT	70864		
			1				SR25	1182+15.96	1182+15.96	RT	70876		
			1				SR25	1182+38.01	1182+38.01	RT	70873		
			1				SR25	1182+81.73	1182+81.73	RT	70879		
			1				SR25	1208+97.05	1208+97.05	RT	70885		
			1				SR25	1208+97.55	1208+97.55	RT	70882		
			1				SR25	A 1883+00.27	A 1883+00.27	RT	70888		
			1				SR25	A 1883+00.50	A 1883+00.50	RT	70891		
			1				SR25	A 1898+42.51	A 1898+42.51	RT	70894		
			1				SR25	A 1898+42.88	A 1898+42.88	RT	70900		
			1				SR25	A 1898+42.88	A 1898+42.88	RT	70903		
			1				SR25	A 1908+04.04	A 1908+04.04	RT	70906		
			1				SR25	A 1908+11.85	A 1908+11.85	RT	70912		

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				SR25	A 1908+11.85	A 1908+11.85	RT	70909		
			1				SR25	A 1916+96.00	A 1916+96.00	RT	70924		
			1				SR25	A 1916+96.00	A 1916+96.00	RT	70921		
			1				SR25	A 1917+05.31	A 1917+05.31	RT	70918		
			1				SR25	A 1917+05.31	A 1917+05.31	RT	70915		
0705 11 2	Delineator, Non-Flexible	EA	1		98		SR25	734+95.06	734+95.06	RT	71268		
			1				SR25	735+58.53	735+58.53	RT	71265		
			1				SR25	755+49.84	755+49.84	RT	71274		
			1				SR25	756+14.64	756+14.64	RT	71271		
			1				SR25	775+46.87	775+46.87	RT	71277		
			1				SR25	776+53.11	776+53.11	RT	71280		
			1				SR25	791+79.90	791+79.90	RT	71286		
			1				SR25	792+45.59	792+45.59	RT	71283		
			1				SR25	807+40.33	807+40.33	RT	71289		
			1				SR25	808+28.15	808+28.15	RT	71292		
			1				SR25	820+37.15	820+37.15	RT	77238		
			1				SR25	820+45.38	820+45.38	RT	77235		
			1				SR25	820+52.46	820+52.46	RT	77232		
			1				SR25	820+59.82	820+59.82	RT	77229		
			1				SR25	820+67.86	820+67.86	RT	77226		
			1				SR25	820+76.20	820+76.20	RT	77223		
			1				SR25	832+34.32	832+34.32	RT	71298		
			1				SR25	833+67.00	833+67.00	RT	71295		
			1				SR25	857+94.37	857+94.37	RT	71301		
			1				SR25	858+60.48	858+60.48	RT	71304		
			1				SR25	883+14.88	883+14.88	RT	71334		
			1				SR25	883+80.19	883+80.19	RT	71307		

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				SR25	908+35.10	908+35.10	RT	71331		
			1				SR25	909+01.70	909+01.70	RT	71310		
			1				SR25	933+48.99	933+48.99	RT	71328		
			1				SR25	934+73.98	934+73.98	RT	71313		
			1				SR25	951+53.01	951+53.01	RT	71325		
			1				SR25	952+18.34	952+18.34	RT	71316		
			1				SR25	968+36.45	968+36.45	RT	71322		
			1				SR25	969+01.78	969+01.78	RT	71319		
			1				SR25	984+99.29	984+99.29	RT	71340		
			1				SR25	985+42.71	985+42.71	RT	71337		
			1				SR25	1005+75.62	1005+75.62	RT	71346		
			1				SR25	1006+56.23	1006+56.23	RT	71343		
			1				SR25	1026+65.80	1026+65.80	RT	71352		
			1				SR25	1027+34.96	1027+34.96	RT	71349		
			1				SR25	1046+88.94	1046+88.94	RT	71358		
			1				SR25	1047+54.16	1047+54.16	RT	71355		
			1				SR25	1072+79.36	1072+79.36	RT	71406		
			1				SR25	1073+46.84	1073+46.84	RT	71361		
			1				SR25	1098+29.52	1098+29.52	RT	71403		
			1				SR25	1098+98.82	1098+98.82	RT	71364		
			1				SR25	1120+81.58	1120+81.58	RT	71519		
			1				SR25	1121+30.26	1121+30.26	RT	71522		
			1				SR25	1121+55.40	1121+55.40	RT	71525		
			1				SR25	1121+79.23	1121+79.23	RT	71528		
			1				SR25	1122+04.18	1122+04.18	RT	71531		
			1				SR25	1122+28.25	1122+28.25	RT	71534		
			1				SR25	1122+50.42	1122+50.42	RT	71537		
			1				SR25	1122+75.13	1122+75.13	RT	71540		
			1				SR25	1122+99.04	1122+99.04	RT	71543		
			1				SR25	1123+57.82	1123+57.82	RT	71400		
			1				SR25	1124+48.34	1124+48.34	RT	71367		

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				SR25	1149+35.09	1149+35.09	RT	71397		
			1				SR25	1150+01.04	1150+01.04	RT	71370		
			1				SR25	1176+59.28	1176+59.28	RT	71394		
			1				SR25	1177+23.16	1177+23.16	RT	71373		
			1				SR25	1200+36.56	1200+36.56	RT	71391		
			1				SR25	1201+01.27	1201+01.27	RT	71376		
			1				SR25	1225+85.96	1225+85.96	RT	71388		
			1				SR25	1226+51.81	1226+51.81	RT	71379		
			1				SR25	A 1890+66.02	A 1890+66.02	LT	76803		
			1				SR25	A 1890+67.14	A 1890+67.14	RT	75049		
			1				SR25	A 1891+05.91	A 1891+05.91	LT	76797		
			1				SR25	A 1891+08.50	A 1891+08.50	RT	75046		
			1				SR25	A 1891+45.47	A 1891+45.47	LT	76791		
			1				SR25	A 1891+50.56	A 1891+50.56	RT	75043		
			1				SR25	A 1891+84.80	A 1891+84.80	LT	76785		
			1				SR25	A 1891+92.79	A 1891+92.79	RT	75040		
			1				SR25	A 1892+23.72	A 1892+23.72	LT	76779		
			1				SR25	A 1892+34.73	A 1892+34.73	RT	75037		
			1				SR25	A 1892+63.05	A 1892+63.05	LT	76773		
			1				SR25	A 1892+76.45	A 1892+76.45	RT	75034		
			1				SR25	A 1893+02.63	A 1893+02.63	LT	76767		

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				SR25	A 1893+18.51	A 1893+18.51	RT	75031		
			1				SR25	A 1893+42.35	A 1893+42.35	LT	76761		
			1				SR25	A 1893+60.26	A 1893+60.26	RT	75028		
			1				SR25	A 1893+81.74	A 1893+81.74	LT	76755		
			1				SR25	A 1894+21.16	A 1894+21.16	LT	76749		
			1				SR25	A 1894+23.23	A 1894+23.23	RT	71385		
			1				SR25	A 1894+59.25	A 1894+59.25	LT	76743		
			1				SR25	A 1894+83.34	A 1894+83.34	LT	76737		
			1				SR25	A 1895+15.95	A 1895+15.95	RT	71382		
			1				SR25	A 1896+36.62	A 1896+36.62	LT	74989		
			1				SR25	A 1896+75.04	A 1896+75.04	LT	74992		
			1				SR25	A 1897+13.11	A 1897+13.11	LT	74995		
			1				SR25	A 1897+51.08	A 1897+51.08	LT	74998		
			1				SR25	A 1897+90.02	A 1897+90.02	LT	75001		
			1				SR25	A 1898+29.42	A 1898+29.42	LT	75004		
			1				SR25	A 1898+67.41	A 1898+67.41	LT	75007		
			1				SR25	A 1899+06.88	A 1899+06.88	LT	75010		

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				SR25	A 1899+46.21	A 1899+46.21	LT	75013		
			1				SR25	A 1899+85.10	A 1899+85.10	LT	75016		
			1				SR25	A 1900+24.19	A 1900+24.19	LT	75019		
			1				SR25	A 1900+63.18	A 1900+63.18	LT	75022		
			1				SR25	A 1901+01.16	A 1901+01.16	LT	75025		
			1				SR25	A 1903+53.37	A 1903+53.37	RT	71409		
			1				SR25	A 1904+74.18	A 1904+74.18	RT	71412		
0706 1 3	Raised Pavement Marker, Type B	EA	4345		4345		SR25	722+13.77	A 1917+27.44	RT	13352		
0710 90	Painted Pavement Markings, Final Surface	LS	1		1		SR25	N/A	N/A	N/A	N/A		
0711 11124	Thermoplastic, Standard, White, Solid, 18 For Diagonals And Chevrons	LF	9.5		819		SR25	808+05.03	808+10.97	RT	49985		
			9.0				SR25	808+25.01	808+30.90	RT	50866		
			7.2				SR25	808+44.96	808+49.61	RT	49986		
			5.0				SR25	808+64.89	808+68.15	RT	50865		
			3.0				SR25	808+84.80	808+86.76	RT	49987		
			0.7				SR25	831+57.72	831+58.18	LT	50786		
			2.9				SR25	831+77.78	831+79.69	LT	50785		
			5.4				SR25	831+97.85	832+01.35	LT	50784		
			8.8				SR25	832+17.27	832+23.03	LT	50783		
			7.7				SR25	832+35.69	832+40.72	LT	50782		
			8.1				SR25	928+68.60	928+75.46	RT	28184		
			19.9				SR25	928+78.07	928+94.95	RT	28186		
			11.8				SR25	929+04.42	929+14.45	RT	28185		
			6.6				SR25	934+80.75	934+85.40	RT	50136		
			7.7				SR25	934+89.82	934+95.27	RT	50135		

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		
			5.7				SR25	934+99.54	935+03.59	RT	3825		
			5.7				SR25	934+99.55	935+03.59	RT	3826		
			11.7				SR25	935+09.76	935+18.02	RT	50755		
			5.7				SR25	935+19.54	935+23.60	RT	3827		
			5.7				SR25	935+19.56	935+23.60	RT	3828		
			9.2				SR25	935+28.74	935+35.28	RT	50134		
			5.8				SR25	935+39.54	935+43.62	RT	3829		
			5.7				SR25	935+39.56	935+43.62	RT	3830		
			6.6				SR25	935+49.60	935+54.24	RT	50756		
			5.8				SR25	935+59.54	935+63.63	RT	3831		
			5.7				SR25	935+59.57	935+63.63	RT	3832		
			3.6				SR25	935+72.74	935+75.28	RT	50133		
			5.8				SR25	935+79.54	935+83.65	RT	3833		
			5.8				SR25	935+79.57	935+83.65	RT	3834		
			5.8				SR25	935+99.54	936+03.66	RT	3835		
			5.8				SR25	935+99.58	936+03.66	RT	3836		
			5.8				SR25	936+19.54	936+23.68	RT	3837		
			5.8				SR25	936+19.58	936+23.68	RT	3838		
			5.9				SR25	936+39.54	936+43.69	RT	3839		
			5.8				SR25	936+39.59	936+43.69	RT	3840		
			5.9				SR25	936+59.54	936+63.71	RT	3847		
			5.8				SR25	936+59.59	936+63.71	RT	3848		
			5.9				SR25	936+79.54	936+83.72	RT	3845		
			5.8				SR25	936+79.60	936+83.72	RT	3846		
			5.9				SR25	936+99.54	937+03.73	RT	3843		
			5.8				SR25	936+99.60	937+03.73	RT	3844		
			5.9				SR25	937+19.54	937+23.75	RT	3841		
			5.9				SR25	937+19.61	937+23.75	RT	3842		
			6.0				SR25	937+39.54	937+43.76	RT	3859		
			5.9				SR25	937+39.61	937+43.76	RT	3860		
			6.0				SR25	937+59.54	937+63.78	RT	3858		

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		
			5.9				SR25	937+59.62	937+63.78	RT	3857		
			6.0				SR25	937+79.54	937+83.79	RT	3855		
			5.9				SR25	937+79.62	937+83.79	RT	3856		
			6.0				SR25	937+99.54	938+03.81	RT	3854		
			5.9				SR25	937+99.63	938+03.81	RT	3853		
			6.1				SR25	938+19.54	938+23.82	RT	3851		
			6.0				SR25	938+19.59	938+23.82	RT	3852		
			5.4				SR25	938+39.54	938+43.33	RT	3849		
			5.2				SR25	938+40.34	938+43.33	RT	3850		
			3.1				SR25	938+59.54	938+61.75	RT	3863		
			3.0				SR25	938+60.01	938+61.75	RT	3864		
			0.9				SR25	938+79.54	938+80.17	RT	3861		
			0.9				SR25	938+79.68	938+80.17	RT	3862		
			2.7				SR25	1123+56.50	1123+57.74	RT	3871		
			1.7				SR25	1123+56.50	1123+57.68	RT	3872		
			7.4				SR25	1123+73.87	1123+75.53	RT	3869		
			5.4				SR25	1123+73.87	1123+77.68	RT	3870		
			15.9				SR25	1123+91.18	1123+91.54	RT	3868		
			15.5				SR25	1123+91.35	1124+02.35	RT	3865		
			8.7				SR25	1123+91.54	1123+97.68	RT	3867		
			7.1				SR25	1123+97.18	1124+02.21	RT	3866		
			6.1				SR25	1174+27.20	1174+31.54	RT	36903		
			4.0				SR25	1174+44.51	1174+47.34	RT	36904		
			1.9				SR25	1174+61.81	1174+63.14	RT	36906		
			12.0				SR25	1178+39.89	1178+48.38	RT	50396		
			15.5				SR25	1178+59.68	1178+70.67	RT	50706		
			13.9				SR25	1178+78.88	1178+88.75	RT	50395		
			12.4				SR25	1178+98.75	1179+07.54	RT	50705		
			11.2				SR25	1179+17.77	1179+25.74	RT	50394		
			9.7				SR25	1179+37.64	1179+44.55	RT	50707		
			8.5				SR25	1179+56.66	1179+62.72	RT	50393		

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		
			7.1				SR25	1179+76.59	1179+81.62	RT	50708		
			5.6				SR25	1179+95.71	1179+99.70	RT	50507		
			4.2				SR25	1180+15.68	1180+18.64	RT	50709		
			2.7				SR25	1180+34.80	1180+36.74	RT	50510		
			1.3				SR25	1180+53.92	1180+54.83	RT	51324		
			0.9				SR25	A 1890+01.85	A 1890+02.11	RT	3873		
			1.4				SR25	A 1890+21.69	A 1890+22.11	RT	3876		
			1.8				SR25	A 1890+42.21	A 1890+42.86	RT	3879		
			2.4				SR25	A 1890+62.82	A 1890+63.72	RT	3882		
			3.0				SR25	A 1890+83.48	A 1890+84.51	RT	3885		
			3.7				SR25	A 1891+04.09	A 1891+05.40	RT	3888		
			4.5				SR25	A 1891+24.57	A 1891+26.22	RT	3891		
			5.4				SR25	A 1891+45.09	A 1891+46.98	RT	3894		
			6.2				SR25	A 1891+65.60	A 1891+67.81	RT	3897		
			7.1				SR25	A 1891+86.20	A 1891+88.78	RT	3900		
			7.8				SR25	A 1892+06.75	A 1892+09.51	RT	3903		
			8.7				SR25	A 1892+27.25	A 1892+30.34	RT	3906		
			9.6				SR25	A 1892+47.83	A 1892+51.30	RT	3909		
			10.5				SR25	A 1892+68.21	A 1892+72.09	RT	3912		
			11.3				SR25	A 1892+88.74	A 1892+92.81	RT	3915		

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		
			11.9				SR25	A 1893+09.49	A 1893+13.85	RT	3918		
			12.4				SR25	A 1893+30.05	A 1893+34.57	RT	3921		
			12.8				SR25	A 1893+50.65	A 1893+55.33	RT	3924		
			1.6				SR25	A 1893+53.25	A 1893+54.39	LT	50663		
			13.1				SR25	A 1893+71.49	A 1893+76.28	RT	3927		
			3.3				SR25	A 1893+72.90	A 1893+75.24	LT	50683		
			13.2				SR25	A 1893+92.18	A 1893+96.97	RT	3930		
			7.1				SR25	A 1893+92.91	A 1893+97.80	LT	50662		
			12.8				SR25	A 1894+12.57	A 1894+21.32	LT	50684		
			12.9				SR25	A 1894+13.60	A 1894+18.21	RT	3933		
			10.9				SR25	A 1894+31.98	A 1894+36.97	LT	50661		
			15.3				SR25	A 1894+34.13	A 1894+39.13	RT	3936		
			11.6				SR25	A 1894+49.93	A 1894+52.15	LT	53820		
			21.4				SR25	A 1894+55.38	A 1894+59.91	RT	3939		
			9.0				SR25	A 1894+64.56	A 1894+65.30	LT	53821		
			23.6				SR25	A 1894+69.25	A 1894+80.36	RT	3942		
0711 11125	Thermoplastic, Standard, White, Solid, 24 For Stop Line And Crosswalk	LF	9.2		538		SR25	776+28.93	776+37.01	LT	3781		
			16.8				SR25	820+34.56	820+51.38	LT	25918		

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		
			22.0				SR25	832+79.25	833+01.26	LT	54278		
			35.3				SR25	934+27.53	934+62.84	RT	3780		
			23.5				SR25	977+10.91	977+12.01	RT	25987		
			23.8				SR25	977+62.69	977+64.98	RT	25986		
			24.2				SR25	983+39.51	983+39.59	RT	25919		
			23.4				SR25	984+81.82	984+82.02	LT/RT	25920		
			24.3				SR25	990+75.61	990+75.87	LT/RT	25985		
			24.3				SR25	991+23.49	991+24.05	LT/RT	25988		
			16.3				SR25	1124+17.00	1124+33.32	RT	25921		
			25.0				SR25	1176+95.03	1177+20.03	RT	54859		
			25.0				SR25	1178+05.40	1178+30.40	RT	54860		
			24.2				SR25	A 1894+13.21	A 1894+14.18	RT	25930		
			12.3				SR25	A 1894+13.33	A 1894+13.38	RT	25929		
			24.7				SR25	A 1894+58.74	A 1894+81.50	LT	25923		
			6.7				SR25	A 1894+71.86	A 1894+78.05	LT	3517		
			20.0				SR25	A 1894+86.92	A 1895+05.15	LT	25926		
			20.0				SR25	A 1895+02.87	A 1895+20.78	LT	25924		
			20.2				SR25	A 1895+24.04	A 1895+41.70	LT	25922		
			30.7				SR25	A 1895+30.94	A 1895+52.66	LT	25925		
			9.0				SR25	A 1895+40.83	A 1895+40.98	RT	7665		
			38.4				SR25	A 1895+40.98	A 1895+41.61	LT/RT	25928		
			21.1				SR25	A 1895+81.40	A 1895+81.50	RT	7417		

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		
			17.8				SR25	A 1895+84.04	A 1895+88.01	LT	25927		
0711 11141	Thermoplastic, Standard, White, 2-4 Dotted Guideline/ 6-10 Gap Extension, 6"	GM	0.0509		0.258		SR25	805+45.34	808+14.19	RT	55280		
			0.0106				SR25	1176+64.22	1177+20.01	RT	55957		
			0.0106				SR25	1178+02.51	1178+58.74	RT	55958		
			0.0585				SR25	A 1886+52.46	A 1889+61.52	RT	53062		
			0.0285				SR25	A 1896+31.66	A 1897+88.54	RT	28340		
			0.0273				SR25	A 1901+33.51	A 1902+76.71	LT	28344		
			0.0271				SR25	A 1901+33.52	A 1902+75.50	LT	28341		
			0.0441				SR25	A 1907+53.78	A 1909+87.23	RT	53063		
0711 11160	Thermoplastic, Standard, White, Message Or Symbol	EA	1		14		SR25	977+26.52	977+26.52	RT	26043		
			1				SR25	977+26.61	977+26.61	RT	26099		
			1				SR25	991+11.21	991+11.21	RT	25989		
			1				SR25	991+11.48	991+11.48	LT	25931		
			1				SR25	1237+46.72	1237+46.72	RT	27119		
			1				SR25	1237+46.74	1237+46.74	RT	27201		
			1				SR25	1237+94.66	1237+94.66	RT	27173		
			1				SR25	1237+94.68	1237+94.68	RT	27255		
			1				SR25	A 1895+00.00	A 1895+00.00	LT	25862		
			1				SR25	A 1895+71.86	A 1895+71.86	LT	25805		
			1				SR25	A 1909+49.80	A 1909+49.80	LT	27415		
			1				SR25	A 1909+50.08	A 1909+50.08	RT	27389		
			1				SR25	A 1909+97.73	A 1909+97.73	LT	27335		

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				SR25	A 1909+98.01	A 1909+98.01	RT	27281		
0711 11170	Thermoplastic, Standard, White, Arrow	EA	1		88		SR25	773+33.94	773+33.94	RT	26285		
			1				SR25	774+06.61	774+06.61	RT	26314		
			1				SR25	774+66.32	774+66.32	RT	43833		
			1				SR25	774+66.34	774+66.34	RT	43946		
			1				SR25	774+79.87	774+79.87	RT	26300		
			1				SR25	777+32.19	777+32.19	RT	41840		
			1				SR25	777+32.19	777+32.19	LT	41727		
			1				SR25	806+20.45	806+20.45	RT	44172		
			1				SR25	806+20.47	806+20.47	RT	44059		
			1				SR25	808+78.63	808+78.63	RT	26342		
			1				SR25	808+84.29	808+84.29	LT	44285		
			1				SR25	808+84.30	808+84.30	RT	44398		
			1				SR25	809+34.33	809+34.33	RT	26359		
			1				SR25	809+90.10	809+90.10	RT	26372		
			1				SR25	810+45.89	810+45.89	RT	26329		
			1				SR25	821+30.19	821+30.19	LT	41953		
			1				SR25	821+30.19	821+30.19	RT	42066		
			1				SR25	830+83.06	830+83.06	RT	26416		
			1				SR25	831+41.10	831+41.10	RT	26403		
			1				SR25	831+85.46	831+85.46	RT	44511		
			1				SR25	831+85.46	831+85.46	RT	44624		
			1				SR25	831+99.51	831+99.51	RT	26389		
			1				SR25	833+88.43	833+88.43	LT	26446		
			1				SR25	834+04.58	834+04.58	LT	42179		
			1				SR25	834+04.58	834+04.58	RT	42292		
			1				SR25	834+81.94	834+81.94	LT	26433		
			1				SR25	930+54.40	930+54.40	RT	26540		
			1				SR25	931+24.48	931+24.48	RT	26527		
			1				SR25	931+94.57	931+94.57	RT	26514		
			1				SR25	932+64.45	932+64.45	RT	26501		

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				SR25	933+17.93	933+17.93	RT	42518		
			1				SR25	933+17.93	933+17.93	RT	42405		
			1				SR25	933+34.17	933+34.17	RT	26485		
			1				SR25	935+17.43	935+17.43	RT	26557		
			1				SR25	935+31.76	935+31.76	LT	44737		
			1				SR25	935+31.76	935+31.76	RT	44850		
			1				SR25	936+06.34	936+06.34	RT	26573		
			1				SR25	936+95.05	936+95.05	RT	26586		
			1				SR25	937+83.89	937+83.89	RT	26599		
			1				SR25	938+72.55	938+72.55	RT	26612		
			1				SR25	1122+53.87	1122+53.87	RT	42744		
			1				SR25	1122+53.89	1122+53.89	RT	42857		
			1				SR25	1122+71.84	1122+71.84	RT	26655		
			1				SR25	1125+03.10	1125+03.10	RT	26642		
			1				SR25	1125+17.38	1125+17.38	LT	45076		
			1				SR25	1125+17.40	1125+17.40	RT	44963		
			1				SR25	1125+84.18	1125+84.18	RT	26625		
			1				SR25	1176+13.81	1176+13.81	RT	43196		
			1				SR25	1176+13.83	1176+13.83	RT	43083		
			1				SR25	1176+28.66	1176+28.66	RT	26683		
			1				SR25	1177+43.62	1177+43.62	RT	26696		
			1				SR25	1177+77.60	1177+77.60	RT	26730		
			1				SR25	1177+90.87	1177+90.87	LT	45302		
			1				SR25	1177+90.89	1177+90.89	RT	45189		
			1				SR25	1178+48.06	1178+48.06	RT	26744		
			1				SR25	1179+18.57	1179+18.57	RT	26717		
			1				SR25	A 1889+80.10	A 1889+80.10	RT	26760		
			1				SR25	A 1890+59.17	A 1890+59.17	RT	26790		
			1				SR25	A 1891+39.80	A 1891+39.80	RT	26803		

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				SR25	A 1892+20.71	A 1892+20.71	RT	26816		
			1				SR25	A 1893+01.64	A 1893+01.64	RT	26829		
			1				SR25	A 1893+21.39	A 1893+21.39	RT	58160		
			1				SR25	A 1893+21.64	A 1893+21.64	RT	58272		
			1				SR25	A 1893+81.72	A 1893+81.72	RT	26773		
			1				SR25	A 1896+14.20	A 1896+14.20	LT	58496		
			1				SR25	A 1896+14.34	A 1896+14.34	LT	26846		
			1				SR25	A 1896+14.43	A 1896+14.43	RT	58384		
			1				SR25	A 1896+94.49	A 1896+94.49	LT	26869		
			1				SR25	A 1897+78.56	A 1897+78.56	LT	26882		
			1				SR25	A 1898+08.66	A 1898+08.66	RT	26954		
			1				SR25	A 1898+63.12	A 1898+63.12	LT	26895		
			1				SR25	A 1898+94.35	A 1898+94.35	RT	26991		
			1				SR25	A 1899+47.08	A 1899+47.08	LT	26908		
			1				SR25	A 1899+80.06	A 1899+80.06	RT	27004		
			1				SR25	A 1900+30.84	A 1900+30.84	LT	26921		
			1				SR25	A 1900+66.41	A 1900+66.41	RT	27017		

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				SR25	A 1901+14.44	A 1901+14.44	LT	26934		
			1				SR25	A 1901+53.22	A 1901+53.22	RT	27030		
			1				SR25	A 1902+40.70	A 1902+40.70	RT	27043		
			1				SR25	A 1903+03.83	A 1903+03.83	RT	43309		
			1				SR25	A 1903+03.86	A 1903+03.86	RT	43422		
			1				SR25	A 1903+21.14	A 1903+21.14	RT	26968		
			1				SR25	A 1905+00.08	A 1905+16.51	RT	59093		
			1				SR25	A 1905+00.87	A 1905+00.87	RT	27056		
			1				SR25	A 1905+16.86	A 1905+16.86	LT	43648		
			1				SR25	A 1905+78.25	A 1905+78.25	RT	27084		
			1				SR25	A 1906+56.66	A 1906+56.66	RT	27097		
			1				SR25	A 1907+35.21	A 1907+35.21	RT	27069		
0711 11224	Thermoplastic, Standard, Yellow, Solid, 18 For Diagonal Or Chevrons	LF	5.0		56		SR25	939+92.31	939+96.67	RT	3819		
			15.8				SR25	940+11.57	940+25.35	RT	3818		
			26.7				SR25	940+30.83	940+54.11	RT	3817		
			8.1				SR25	940+50.09	940+57.18	RT	3816		
0711 11241	Thermoplastic, Standard, Yellow, 2-4 Dotted Guide Line /6-10 Dotted Extension Line, 6"	GM	0.0320		1.653		SR25	734+40.44	736+09.35	RT	3960		
			0.0313				SR25	734+42.66	736+07.99	RT	3959		
			0.0323				SR25	755+00.71	756+71.00	RT	3962		
			0.0320				SR25	755+03.13	756+72.09	RT	3961		
			0.0465				SR25	774+73.34	777+18.96	RT	3963		

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		
			0.0379				SR25	775+23.03	777+23.31	RT	3964		
			0.0350				SR25	791+17.21	793+02.18	RT	3965		
			0.0343				SR25	791+22.62	793+03.68	RT	3966		
			0.0377				SR25	806+86.74	808+85.81	RT	3968		
			0.0296				SR25	806+87.02	808+43.06	RT	3967		
			0.0474				SR25	831+73.01	834+23.32	RT	3969		
			0.0348				SR25	832+38.70	834+22.35	RT	3970		
			0.0341				SR25	857+33.30	859+13.19	RT	3971		
			0.0323				SR25	857+42.41	859+13.12	RT	3972		
			0.0343				SR25	882+56.84	884+38.17	RT	3974		
			0.0339				SR25	882+58.67	884+37.67	RT	3973		
			0.0348				SR25	907+73.46	909+57.32	RT	3976		
			0.0340				SR25	907+78.82	909+58.33	RT	3975		
			0.0410				SR25	932+92.92	935+09.40	RT	3978		
			0.0356				SR25	932+94.28	934+82.07	RT	3977		
			0.0352				SR25	950+92.12	952+78.04	RT	3982		
			0.0352				SR25	950+92.49	952+78.44	RT	3981		
			0.0349				SR25	967+80.08	969+64.24	RT	3983		
			0.0345				SR25	967+80.38	969+62.51	RT	3985		
			0.0103				SR25	984+92.97	985+47.25	RT	3986		
			0.0102				SR25	984+93.01	985+46.66	RT	3987		
			0.0317				SR25	1005+26.11	1006+92.54	RT	3988		
			0.0317				SR25	1005+35.34	1006+94.45	RT	3989		
			0.0349				SR25	1026+04.18	1027+88.45	RT	3990		
			0.0344				SR25	1026+04.94	1027+86.44	RT	3991		
			0.0346				SR25	1046+30.76	1048+13.56	RT	3992		
			0.0345				SR25	1046+31.90	1048+13.98	RT	3993		
			0.0331				SR25	1072+29.51	1074+04.04	RT	3994		
			0.0320				SR25	1072+31.24	1074+00.20	RT	3995		
			0.0342				SR25	1097+71.37	1099+51.93	RT	3997		
			0.0351				SR25	1097+71.38	1099+56.48	RT	3996		

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		
			0.0405				SR25	1122+88.60	1125+02.59	RT	3998		
			0.0341				SR25	1122+88.66	1124+68.62	RT	4000		
			0.0370				SR25	1148+67.97	1150+63.23	RT	4002		
			0.0371				SR25	1148+69.41	1150+65.15	RT	4001		
			0.0251				SR25	1176+06.14	1177+38.49	RT	4004		
			0.0321				SR25	1176+07.30	1177+76.56	RT	4003		
			0.0359				SR25	1199+76.90	1201+66.70	RT	4007		
			0.0354				SR25	1199+77.84	1201+64.86	RT	4005		
			0.0346				SR25	1225+28.93	1227+11.48	RT	4009		
			0.0347				SR25	1225+30.29	1227+13.46	RT	4008		
			0.0166				SR25	A 1894+34.51	A 1894+82.36	LT/RT	55174		
			0.0142				SR25	A 1894+80.03	A 1895+03.46	LT/RT	36589		
			0.0343				SR25	A 1902+80.64	A 1904+63.04	RT	4010		
			0.0345				SR25	A 1903+60.13	A 1905+49.91	RT	4012		
0711 14160	Thermoplastic, Preformed, White, Message	EA	1		1		SR25	A 1895+88.40	A 1895+88.40	LT	56518		
0711 14170	Thermoplastic, Preformed, White, Arrow	EA	1		1		SR25	A 1895+76.47	A 1895+76.47	LT	56537		
0711 14191	Thermoplastic, Preformed, 6" White, Railroad Dynamic Envelope	LF	27.2		83		SR25	983+80.09	983+80.09	RT	29201		
			28.4				SR25	984+62.79	984+62.79	LT/RT	29205		
			27.4				SR25	A 1895+29.25	A 1895+53.21	LT	35620		
0711 14193	Thermoplastic, Preformed, 12" White On Asphalt Pavement, Railroad Dynamic Envelope	LF	4.1		633		SR25	983+80.09	983+82.97	RT	29308		
			6.4				SR25	983+80.09	983+84.65	RT	29294		
			7.3				SR25	983+80.09	983+85.22	RT	29283		
			7.2				SR25	983+80.12	983+85.17	RT	29291		
			6.4				SR25	983+80.16	983+84.55	RT	29305		
			4.1				SR25	983+80.29	983+83.19	RT	29309		

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		
			7.1				SR25	983+81.01	983+86.04	RT	29280		
			14.6				SR25	983+81.02	983+91.21	RT	29288		
			9.2				SR25	983+81.51	983+87.93	RT	29297		
			12.7				SR25	983+81.51	983+90.54	RT	29301		
			7.2				SR25	983+86.06	983+91.17	RT	29277		
			14.5				SR25	983+86.61	983+96.88	RT	29276		
			9.9				SR25	983+86.96	983+93.97	RT	29286		
			3.7				SR25	983+87.24	983+89.89	RT	29304		
			4.2				SR25	983+93.03	983+96.03	RT	29287		
			6.6				SR25	984+00.36	984+06.67	RT	29261		
			6.8				SR25	984+02.30	984+08.78	RT	29260		
			8.8				SR25	984+03.45	984+11.81	RT	29257		
			5.2				SR25	984+03.65	984+05.26	RT	29259		
			3.2				SR25	984+03.86	984+04.86	RT	29262		
			8.1				SR25	984+06.43	984+08.93	RT	29258		
			7.9				SR25	984+07.62	984+15.12	RT	29254		
			8.5				SR25	984+09.62	984+17.70	RT	29252		
			5.1				SR25	984+09.62	984+11.18	RT	29255		
			2.8				SR25	984+10.64	984+11.50	RT	29256		
			8.3				SR25	984+12.25	984+14.81	RT	29253		
			3.0				SR25	984+16.46	984+17.38	RT	29251		
			8.5				SR25	984+25.79	984+33.87	RT	29221		
			3.0				SR25	984+26.11	984+27.04	RT	29223		
			7.9				SR25	984+28.37	984+35.88	RT	29218		
			8.3				SR25	984+28.68	984+31.24	RT	29222		
			8.5				SR25	984+31.68	984+39.75	LT	29216		
			2.8				SR25	984+31.99	984+32.85	LT	29217		
			5.1				SR25	984+32.31	984+33.87	RT	29220		
			8.1				SR25	984+34.56	984+37.06	LT	29215		
			6.8				SR25	984+34.71	984+41.20	LT	29213		
			7.5				SR25	984+36.82	984+43.99	LT	29212		

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		
			4.9				SR25	984+38.23	984+39.75	LT	29214		
			3.2				SR25	984+38.63	984+39.63	LT	29219		
			14.5				SR25	984+46.00	984+56.27	RT	29224		
			4.2				SR25	984+46.85	984+49.84	RT	29230		
			9.9				SR25	984+48.91	984+55.92	RT	29231		
			7.4				SR25	984+51.61	984+56.83	RT	29232		
			7.3				SR25	984+51.70	984+56.83	RT	29225		
			6.3				SR25	984+52.34	984+56.79	LT	29246		
			3.7				SR25	984+52.99	984+55.64	LT	29247		
			2.7				SR25	984+54.91	984+56.79	LT	29244		
			4.2				SR25	984+56.79	984+59.79	RT	29233		
			4.2				SR25	984+56.79	984+59.79	LT	29242		
			4.2				SR25	984+56.83	984+59.81	RT	29226		
			4.2				SR25	984+56.84	984+59.81	LT	29240		
			3.0				SR25	984+57.66	984+59.79	RT	29229		
			3.0				SR25	984+57.68	984+59.81	RT	29236		
			5.6				SR25	984+57.72	984+61.67	LT	29249		
			2.2				SR25	984+58.23	984+59.79	LT	29245		
			2.2				SR25	984+58.26	984+59.81	LT	29238		
			5.3				SR25	984+59.01	984+62.76	LT	29248		
			4.2				SR25	984+59.79	984+62.79	RT	29228		
			3.0				SR25	984+59.79	984+61.92	RT	29234		
			4.2				SR25	984+59.79	984+62.79	LT	29239		
			2.3				SR25	984+59.79	984+61.40	LT	29241		
			2.9				SR25	984+59.81	984+61.87	RT	29227		
			4.2				SR25	984+59.81	984+62.79	RT	29235		
			2.2				SR25	984+59.81	984+61.37	LT	29243		
			4.2				SR25	984+59.81	984+62.79	LT	29237		
			0.8				SR25	A 1895+04.25	A 1895+04.92	LT	35618		
			5.5				SR25	A 1895+05.59	A 1895+09.99	LT	35617		

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		
			8.5				SR25	A 1895+07.53	A 1895+11.54	LT	35616		
			6.9				SR25	A 1895+08.37	A 1895+13.90	LT	35606		
			4.5				SR25	A 1895+12.61	A 1895+14.72	LT	35607		
			5.1				SR25	A 1895+16.50	A 1895+18.88	LT	35609		
			4.2				SR25	A 1895+16.80	A 1895+20.14	LT	35608		
			8.1				SR25	A 1895+18.70	A 1895+25.19	LT	35610		
			8.3				SR25	A 1895+20.14	A 1895+24.01	LT	35611		
			3.1				SR25	A 1895+25.20	A 1895+26.66	LT	35612		
			17.0				SR25	A 1895+30.16	A 1895+44.27	LT	35633		
			4.2				SR25	A 1895+30.16	A 1895+31.84	LT	35636		
			18.3				SR25	A 1895+31.84	A 1895+47.02	LT	35638		
			10.6				SR25	A 1895+32.74	A 1895+36.95	LT	35637		
			14.1				SR25	A 1895+36.35	A 1895+41.97	LT	35635		
			10.9				SR25	A 1895+36.77	A 1895+45.83	LT	35639		
			12.3				SR25	A 1895+39.96	A 1895+44.88	LT	35634		
			3.3				SR25	A 1895+41.89	A 1895+44.63	LT	35640		
			6.8				SR25	A 1895+43.57	A 1895+46.30	LT	35632		

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		
			10.6				SR25	A 1895+46.18	A 1895+55.00	LT	35622		
			5.1				SR25	A 1895+46.64	A 1895+48.69	LT	35630		
			1.3				SR25	A 1895+47.17	A 1895+47.71	LT	35631		
			10.9				SR25	A 1895+47.38	A 1895+56.44	LT	35624		
			12.9				SR25	A 1895+48.05	A 1895+53.29	LT	35621		
			11.3				SR25	A 1895+48.57	A 1895+57.88	LT	35625		
			5.3				SR25	A 1895+49.25	A 1895+53.69	LT	35629		
			12.4				SR25	A 1895+49.45	A 1895+54.48	LT	35623		
			7.3				SR25	A 1895+49.75	A 1895+55.75	LT	35628		
			9.9				SR25	A 1895+52.05	A 1895+56.04	LT	35626		
			4.8				SR25	A 1895+55.64	A 1895+57.59	LT	35627		
0711 15101	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 6	GM	1.5802		22.143		SR25	721+97.92	805+41.30	RT	46066		
			1.0193				SR25	722+02.59	775+84.63	LT	46065		
			0.0362				SR25	773+19.16	775+10.23	RT	46067		
			0.8181				SR25	776+95.99	820+15.56	LT	46068		
			0.0201				SR25	805+41.51	806+47.03	RT	49978		
			0.0073				SR25	807+80.39	808+14.19	RT	49981		
			0.0190				SR25	808+14.19	809+14.63	RT	49980		
			2.2832				SR25	808+14.19	928+69.55	RT	49582		
			0.0403				SR25	808+48.22	810+60.78	RT	46083		
			0.1988				SR25	821+01.73	831+51.50	LT	46084		
			0.0307				SR25	830+68.12	832+30.04	RT	46087		

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		
			0.0112				SR25	831+51.50	832+10.88	LT	50788		
			0.0196				SR25	831+51.78	832+54.78	LT	50771		
			0.0086				SR25	832+10.88	832+54.78	LT	50787		
			0.0617				SR25	833+57.76	836+83.08	LT	46086		
			0.0264				SR25	833+57.79	834+97.00	LT	46088		
			2.7965				SR25	836+83.08	984+42.63	LT	46089		
			0.0940				SR25	928+69.55	933+64.56	RT	46149		
			0.0616				SR25	930+39.38	933+64.60	RT	46148		
			0.0082				SR25	934+51.41	934+76.16	RT	50131		
			0.0069				SR25	934+76.16	935+12.20	RT	51200		
			0.0224				SR25	934+82.86	936+00.79	RT	51199		
			0.0067				SR25	934+82.86	935+16.01	RT	50129		
			0.0161				SR25	935+16.01	936+00.79	RT	50128		
			0.8953				SR25	936+00.79	983+86.06	RT	46151		
			0.1376				SR25	977+09.97	984+36.70	RT	46161		
			0.1258				SR25	977+11.46	983+91.86	RT	46176		
			2.6125				SR25	984+00.64	1120+85.40	RT	46195		
			0.1402				SR25	984+06.43	991+21.82	RT	46217		
			0.1274				SR25	984+51.12	991+23.75	LT	46187		
			0.0506				SR25	984+56.74	987+23.87	LT	46194		
			0.0556				SR25	987+23.87	990+19.77	LT	46193		
			0.0218				SR25	990+19.77	991+35.98	LT	46222		
			0.0373				SR25	991+35.98	993+34.54	LT	46221		
			0.0330				SR25	993+34.54	995+10.16	LT	46223		
			0.0264				SR25	995+10.16	996+50.46	LT	46224		
			0.0321				SR25	996+50.46	998+21.50	LT	46225		
			0.0429				SR25	998+21.50	1000+50.16	LT	46226		
			0.0409				SR25	1000+50.16	1002+68.44	LT	46227		
			0.0539				SR25	1002+68.44	1005+55.79	LT	46228		
			0.0271				SR25	1005+55.79	1007+00.69	LT	46229		
			0.4165				SR25	1007+00.69	1028+99.62	LT	46230		

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		
			0.1592				SR25	1028+99.62	1037+38.56	LT	46231		
			0.1404				SR25	1037+38.56	1044+78.39	LT	46232		
			0.0187				SR25	1044+78.39	1045+77.02	LT	46234		
			3.8185				SR25	1045+77.02	A 1890+40.10	LT	46233		
			0.0477				SR25	1120+85.40	1123+36.05	RT	46235		
			0.0154				SR25	1122+54.74	1123+36.24	RT	46236		
			0.0240				SR25	1124+72.42	1125+99.17	RT	46238		
			0.9369				SR25	1124+80.18	1174+27.07	RT	46237		
			0.0445				SR25	1174+27.07	1176+61.27	RT	46244		
			0.0178				SR25	1175+65.49	1176+59.68	RT	46243		
			0.0144				SR25	1177+22.54	1177+98.73	RT	46241		
			0.0092				SR25	1177+22.58	1177+71.34	RT	46242		
			0.0353				SR25	1177+46.94	1179+33.56	RT	46239		
			0.0448				SR25	1178+34.61	1180+70.89	RT	50399		
			0.0069				SR25	1178+34.65	1178+67.80	RT	50398		
			0.0384				SR25	1178+67.88	1180+70.89	RT	50400		
			1.3299				SR25	1180+70.89	A 1894+14.18	RT	46245		
			0.0553				SR25	A 1890+40.10	A 1893+30.14	LT	46279		
			0.0190				SR25	A 1893+08.85	A 1894+13.83	RT	46278		
			0.0163				SR25	A 1893+23.33	A 1894+08.79	LT	51437		
			0.0163				SR25	A 1893+23.38	A 1894+08.91	LT	50654		
			0.0166				SR25	A 1894+09.00	A 1894+80.28	LT	50652		
			0.0247				SR25	A 1894+14.18	A 1895+51.62	RT	46267		
			0.0206				SR25	A 1894+80.42	A 1895+16.82	LT	51440		

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		
			0.1597				SR25	A 1895+40.11	A 1902+75.50	LT	46288		
			0.0189				SR25	A 1895+41.34	A 1896+41.36	LT/RT	46307		
			0.1121				SR25	A 1895+41.53	A 1901+29.44	LT	46302		
			0.4042				SR25	A 1895+51.62	A 1917+52.41	RT	46268		
			0.0731				SR25	A 1897+46.84	A 1901+29.46	LT	46299		
			0.1019				SR25	A 1897+92.81	A 1903+52.83	RT	46275		
			0.2797				SR25	A 1902+78.34	A 1917+51.94	LT	46308		
			0.0526				SR25	A 1904+70.63	A 1907+50.08	RT	46327		
0711 15102	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 8	GM	0.0024		0.489		SR25	934+82.87	934+86.81	RT	46632		
			0.0760				SR25	934+86.85	938+87.52	RT	46631		
			0.0759				SR25	934+86.85	938+87.52	RT	46630		
			0.0145				SR25	1123+36.23	1124+02.41	RT	46629		
			0.0189				SR25	1123+36.24	1124+02.39	RT	46628		
			0.1891				SR25	A 1889+65.14	A 1894+94.00	RT	46617		
			0.0067				SR25	A 1894+66.91	A 1894+93.92	RT	56190		
			0.0115				SR25	A 1895+01.01	A 1895+20.97	LT	56297		
			0.0936				SR25	A 1895+01.03	A 1897+46.84	LT	56298		
0711 15131	Thermoplastic, Standard-Open Graded Asphalt Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop	GM	4.8259		20.284		SR25	721+97.87	976+78.97	LT/RT	46330		
			4.7509				SR25	721+98.57	972+82.86	RT	46403		
			0.0753				SR25	972+78.46	977+11.46	RT	46406		

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		
			4.9207				SR25	991+23.77	A 1894+07.98	LT/RT	46407		
			4.9095				SR25	991+38.21	A 1893+04.23	RT	46521		
			0.4036				SR25	A 1895+63.32	A 1917+52.44	RT	46597		
			0.3986				SR25	A 1896+47.13	A 1917+51.95	LT	46581		
0711 15201	Thermoplastic, Standard - Open Graded Asphalt Surfaces, Yellow, Solid, 6	GM	0.0290		18.803		SR25	721+99.34	723+52.15	RT	45928		
			0.2324				SR25	722+01.76	734+28.89	RT	45927		
			0.3551				SR25	736+16.58	754+91.67	RT	45930		
			0.3546				SR25	736+18.19	754+90.59	RT	45929		
			0.3466				SR25	756+79.79	775+09.78	RT	45932		
			0.3378				SR25	756+80.12	774+63.63	RT	45931		
			0.0057				SR25	776+37.04	776+54.23	LT	45934		
			0.0057				SR25	776+37.87	776+55.05	LT	45933		
			0.2615				SR25	777+27.97	791+08.69	RT	45935		
			0.2617				SR25	777+28.32	791+09.96	RT	45936		
			0.2603				SR25	793+08.56	806+83.15	RT	45937		
			0.2601				SR25	793+09.30	806+82.49	RT	45938		
			0.4369				SR25	808+48.13	831+54.85	RT	45941		
			0.4430				SR25	808+91.64	832+30.26	RT	45942		
			0.0047				SR25	820+50.87	820+51.38	LT	45940		
			0.0047				SR25	820+51.87	820+52.38	LT	45939		
			0.4351				SR25	834+29.53	857+27.04	RT	45943		
			0.4356				SR25	834+30.12	857+30.03	RT	45944		
			0.4411				SR25	859+19.30	882+48.09	RT	45946		
			0.4407				SR25	859+21.19	882+48.12	RT	45945		
			0.4410				SR25	884+40.78	907+69.20	RT	45947		
			0.4410				SR25	884+40.81	907+69.20	RT	45948		
			0.4394				SR25	909+66.18	932+86.04	RT	45950		

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		
			0.4393				SR25	909+66.73	932+86.07	RT	45949		
			0.0053				SR25	934+26.90	934+27.13	RT	45952		
			0.0053				SR25	934+27.85	934+28.09	RT	45951		
			0.0932				SR25	934+92.06	939+83.95	RT	45955		
			0.2972				SR25	935+14.56	950+83.83	RT	45956		
			0.0145				SR25	939+83.95	940+57.52	RT	45954		
			0.1944				SR25	940+57.52	950+83.82	RT	45953		
			0.2821				SR25	952+82.86	967+72.35	RT	45958		
			0.2816				SR25	952+84.01	967+71.05	RT	45957		
			0.2754				SR25	969+69.67	984+30.77	RT	45959		
			0.0903				SR25	979+21.24	983+97.84	RT	45980		
			0.0144				SR25	984+12.43	984+88.37	RT	45995		
			0.0083				SR25	984+45.00	984+88.57	RT	45994		
			0.3736				SR25	985+54.65	1005+13.16	RT	45996		
			0.3902				SR25	985+54.91	1005+21.70	RT	46002		
			0.3597				SR25	1006+99.28	1025+98.27	RT	46008		
			0.3592				SR25	1007+02.99	1025+99.69	RT	46009		
			0.3467				SR25	1027+91.53	1046+25.33	RT	46010		
			0.3432				SR25	1027+91.67	1046+25.63	RT	46019		
			0.4544				SR25	1048+18.89	1072+17.97	RT	46025		
			0.4544				SR25	1048+19.73	1072+19.09	RT	46026		
			0.4456				SR25	1074+09.53	1097+62.40	RT	46027		
			0.4457				SR25	1074+09.71	1097+62.80	RT	46028		
			0.4395				SR25	1099+61.50	1122+82.21	RT	46032		
			0.4394				SR25	1099+61.56	1122+81.79	RT	46031		
			0.0565				SR25	1124+72.30	1127+69.17	RT	46029		
			0.4459				SR25	1125+08.41	1148+62.59	RT	46030		
			0.3965				SR25	1127+69.17	1148+62.61	RT	46033		
			0.4790				SR25	1150+67.85	1175+96.95	RT	46035		
			0.4784				SR25	1150+68.22	1175+94.17	RT	46034		
			0.0818				SR25	1177+46.94	1181+78.52	RT	46038		

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		
			0.4139				SR25	1177+81.41	1199+66.55	RT	46037		
			0.3381				SR25	1181+78.52	1199+63.61	RT	46036		
			0.4454				SR25	1201+69.28	1225+21.02	RT	46040		
			0.4454				SR25	1201+69.31	1225+21.07	RT	46039		
			0.3808				SR25	1227+20.99	A 1890+32.82	RT	46043		
			0.3820				SR25	1227+21.60	A 1890+40.06	RT	46041		
			0.0122				SR25	A 1890+32.82	A 1890+99.22	RT	46047		
			0.0276				SR25	A 1890+40.06	A 1891+86.47	RT	46044		
			0.0216				SR25	A 1890+99.22	A 1892+16.69	RT	46046		
			0.0188				SR25	A 1891+86.47	A 1892+86.21	RT	46042		
			0.0337				SR25	A 1892+16.69	A 1894+00.02	RT	46048		
			0.0096				SR25	A 1892+86.21	A 1893+37.32	RT	46045		
			0.0030				SR25	A 1894+00.02	A 1894+16.15	RT	46049		
			0.0281				SR25	A 1894+81.50	A 1895+29.15	LT	46051		
			0.0282				SR25	A 1894+82.42	A 1895+30.22	LT	46050		
			0.0188				SR25	A 1895+41.45	A 1896+41.54	RT	46052		
			0.0189				SR25	A 1895+54.87	A 1896+57.00	RT	46055		
			0.0573				SR25	A 1896+41.54	A 1899+45.94	RT	46053		
			0.0332				SR25	A 1896+57.00	A 1898+38.20	RT	46056		

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		
			0.0302				SR25	A 1898+38.20	A 1900+03.43	RT	46058		
			0.0609				SR25	A 1899+45.94	A 1902+69.52	RT	46054		
			0.0265				SR25	A 1900+03.43	A 1901+48.48	RT	46057		
			0.0374				SR25	A 1901+48.48	A 1903+52.50	RT	46059		
			0.0992				SR25	A 1904+70.34	A 1909+98.31	RT	46060		
			0.2246				SR25	A 1905+55.25	A 1917+52.12	RT	46062		
			0.1428				SR25	A 1909+98.31	A 1917+52.22	RT	46061		
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