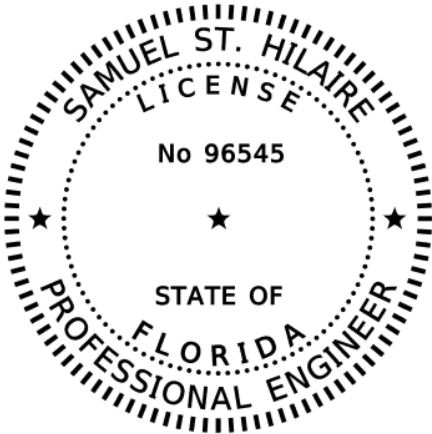


ESTIMATED QUANTITIES REPORT

Financial Project ID: 446204-1-52-01
Contract Number: E1Y40
Project Description: Pavement only project from South of Heartland way to North of Hilton Rd



This item has been digitally signed and sealed by:

On the date adjacent to the seal.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

Florida Department of Transportation
801 N. Broadway Avenue
Bartow, FL 33830-3809
Samuel St. Hilaire, P.E. No 96545

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			
...								
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Summary of Temporary Traffic Control Plan Items														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
0102 1	Maintenance Of Traffic	LS/DA		425	1		1		DA	425		ALL		
0102 14	Traffic Control Officer	HR	8	425	3400		3400					ALL		
0102 60	Work Zone Sign	ED	238	191	45458		93662					Phase I		
			206	234	48204							Phase II		
0102 74 1	Channelizing Device – Type I, II DI, VP, Drum, or LCD	ED	156	191	29796		63492					Phase I		
			144	234	33696							Phase II		
0102 76	Arrow Board/ Advance Warning Arrow Panel	ED	1	425	425		425					ALL		
0102 78 2	Temporary Raised Pavement Marker, Type B	EA			3865		3865					ALL		
0102 99	Portable Changeable Message Sign, Temporary	ED	6	439	2634		2634					ALL		
0102 115	Type III Barricade	ED	4	425	1700		1700					ALL		
0102 150 1	Portable Regulatory, Sign	ED	6	425	2550		2550					ALL		
0102 150 2	Radar Speed Display Unit	ED	6	425	2550		2550					ALL		
0710 11 101	Painted Pavement Markings, Standard, White, Solid, 6"	GM			10.915		10.915					ALL		
0710 11 102	Painted Pavement Markings, Standard, White, Solid For Interchange and Urban Island, 8"	GM			0.271		0.271					ALL		
0710 11 124	Painted Pavement Markings, Standard, White, Solid For Diagonal or Chevron, 18"	LF			760		760					ALL		
0710 11 125	Painted Pavement Markings, Standard, White, Solid For Stop Line Or Crosswalk, 24"	LF			896		896					ALL		
0710 11 131	Painted Pavement Markings, Standard, White, Skip, 10-30 or 3-9 Skip, 6" Wide	GM			8.776		8.776					ALL		
0710 11 141	Painted Pavemet Markings, Standard, White, 2-4 Dotted Guideline/ 6-10 Dotted Extension, 6"	GM			0.253		0.253					ALL		
0710 11 160	Painted Pavemet Markings, Standard, White, Message Or Symbol	EA			16		16					ALL		
0710 11 170	Painted Pavemet Markings, Standard, White, Arrows	EA			245		245					ALL		
0710 11 180	Painted Pavement Markings, Standard, White, Yield Line	LF			14		14					ALL		
0710 11 201	Painted Pavemet Markings, Standard, Yellow, Solid, 6"	GM			8.397		8.397					ALL		
0710 11 224	Painted Pavemet Markings, Standard, Yellow, Solid For Diagonal Or Chevron, 18"	LF			931		931					ALL		

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 11 241	Painted Pavemet Markings, Standard, Yellow, 2-4 Dotted Guideline/ 6-10 Dotted Extension, 6"	GM			0.898		0.898					ALL		
0710 11 123	Painted Pavement Markings, Standard, White, Solid For Crosswalk and Roundabout, 12"	LF			3349		3349					ALL		
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Summary of Pedestrian Longitudinal Channelizing Devices																
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Length (FT)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
					P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0102 74 8	Channelizing Device - Pedestrian LCD (Longitudinal Channelizing Device)	FD	425	1.6	660		101410		Phase 1	BL	1294+47.49	1294+47.83	LT	98078		
			425	6.4	2733				Phase 1	BL	1294+67.25	1294+68.91	LT	98077		
			425	6.6	2819				Phase 1	BL	A 1295+07.06	A 1295+11.93	LT	98076		
			425	6	2532				Phase 1	BL	A 1295+37.60	A 1295+38.01	LT	98075		
			425	6.9	2918				Phase 1	BL	A 1310+33.56	A 1310+33.56	LT	98073		
			425	13.9	5924				Phase 1	BL	A 1310+57.09	A 1310+57.10	LT	98079		
			425	5.9	2520				Phase 1	BL	A 1315+41.91	A 1315+41.91	LT	98071		
			425	5.7	2432				Phase 1	BL	A 1315+43.89	A 1315+43.89	RT	98072		
			425	1.1	446				Phase 1	BL	A 1315+61.10	A 1315+62.15	LT	98080		
			425	1.2	507				Phase 1	BL	A 1315+63.72	A 1315+64.89	RT	98070		
			425	0.9	368				Phase 1	BL	A 1315+84.58	A 1315+85.42	RT	98069		
			425	0.7	307				Phase 1	BL	A 1315+85.79	A 1315+86.52	LT	98067		
			425	3.8	1620				Phase 1	BL	A 1316+05.55	A 1316+05.56	RT	98068		
			425	5.8	2468				Phase 1	BL	A 1316+07.39	A 1316+07.40	LT	98066		
			425	5.8	2468				Phase 1	BL	A 1320+40.68	A 1320+40.69	LT	98065		
			425	4.8	2033				Phase 1	BL	A 1320+40.79	A 1320+40.79	RT	98063		
			425	11.7	4977				Phase 1	BL	A 1320+55.76	A 1320+67.47	RT	98062		
			425	9.2	3897				Phase 1	BL	A 1320+56.51	A 1320+65.68	LT	98064		

Summary of Pedestrian Longitudinal Channelizing Devices																
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Length (FT)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
					P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			425	8.6	3648				Phase 1	BL	A 1321+05.84	A 1321+14.42	RT	98061		
			425	4.5	1913				Phase 1	BL	A 1321+30.00	A 1321+30.01	RT	98060		
			425	5.5	2343				Phase 1	BL	A 1325+52.64	A 1325+52.64	LT	98058		
			425	3.8	1631				Phase 1	BL	A 1325+54.65	A 1325+54.66	RT	98056		
			425	6	2544				Phase 1	BL	A 1325+68.90	A 1325+74.89	LT	98059		
			425	0.6	234				Phase 1	BL	A 1325+75.25	A 1325+75.80	RT	98057		
			425	1.4	596				Phase 1	BL	A 1326+12.25	A 1326+13.59	RT	98055		
			425	4.8	2048				Phase 1	BL	A 1326+32.98	A 1326+32.99	RT	98054		
			425	5.9	2526				Phase 1	BL	A 1340+78.02	A 1340+78.02	LT	98052		
			425	1.3	538				Phase 1	BL	A 1340+96.61	A 1340+97.82	LT	98053		
			425	0.9	386				Phase 1	BL	A 1341+19.40	A 1341+20.29	LT	98050		
			425	6.4	2738				Phase 1	BL	A 1341+38.47	A 1341+38.48	LT	98049		
			425	6.9	2922				Phase 1	BL	A 1346+18.73	A 1346+18.73	LT	98047		
			425	2.4	1040				Phase 1	BL	A 1346+37.52	A 1346+39.97	LT	98048		
			425	7.5	3177				Phase 1	BL	A 1346+40.19	A 1346+40.54	LT	98081		
			425	1.3	536				Phase 1	BL	A 1346+62.25	A 1346+63.50	LT	98046		
			425	9.3	3971				Phase 1	BL	A 1346+62.86	A 1346+62.87	LT	98082		

Summary of Pedestrian Longitudinal Channelizing Devices																
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Length (FT)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
					P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			425	6.5	2755				Phase 1	BL	A 1346+84.79	A 1346+84.80	LT	98045		
			425	7.1	3011				Phase 1	BL	A 1349+52.70	A 1349+59.35	RT	98043		
			425	2	850				Phase 1	BL	A 1349+61.28	A 1349+63.28	RT	98044		
			425	1.1	474				Phase 1	BL	B 100+19.18	B 100+19.90	LT	98040		
			425	1	429				Phase 1	BL	B 100+37.17	B 100+37.95	RT	98042		
			425	7.9	3376				Phase 1	BL	B 100+49.37	B 100+49.41	LT	98039		
			425	8	3389				Phase 1	BL	B 100+61.68	B 100+62.65	RT	98041		
			425	8.5	3600				Phase 1	BL	B 102+72.76	B 102+73.52	LT	98036		
			425	1.2	529				Phase 1	BL	B 102+96.08	B 102+96.90	LT	98037		
			425	1.1	483				Phase 1	BL	B 103+51.61	B 103+52.42	LT	98035		
			425	7.8	3306				Phase 1	BL	B 103+75.10	B 103+76.17	LT	98034		
			425	1.7	724				Phase 1	BL	B 108+80.41	B 108+81.72	LT	98027		
			425	9.6	4064				Phase 1	BL	B 109+05.49	B 109+05.68	LT	98026		
...																
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Summary of Temporary Signalization and Detection												
Pay Item Number	Pay Item Description	Units of Measure	Existing (E) or Temp/New (T)	Number Required	Duration (Days)	Quantity		Total Quantity		Location	Design Notes	Construction Remarks
						P	F	P	F	Const. Phase		
0102 104	Temporary Signalization and Maintenance, Intersection		E	2	425	850.0		850				
0102 107 1	Temporary Traffic Detection and Maintenance, Intersection		E	2	425	850.0		850				
...												
...												
...												

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	611.9		48418		BL	1052+82.04	1058+93.92	LT	24949		
			298.1				BL	1054+88.36	1057+86.45	RT	24953		
			622.8				BL	1059+25.76	1065+28.85	RT	24955		
			340.7				BL	1060+10.52	1063+51.22	LT	24967		
			225.1				BL	1063+51.15	1065+63.38	LT	24969		
			1223.4				BL	1066+28.27	1078+51.66	LT	24982		
			356.9				BL	1066+41.74	1069+87.23	RT	24979		
			754.1				BL	1070+97.23	1078+51.01	RT	24984		
			1000.3				BL	1076+00.00	1086+00.00	RT	153713	GOPHER TORTOISE EXCLUSION	
			804.0				BL	1078+51.08	1086+55.05	RT	24986		
			242.0				BL	1078+51.66	1080+93.61	LT	24987		
			318.8				BL	1082+48.04	1085+66.72	LT	24988		
			132.6				BL	1085+66.95	1086+99.36	LT	24991		
			799.3				BL	1086+55.02	1094+54.34	RT	24989		
			512.3				BL	1088+18.90	1093+25.84	LT	24990		
			998.0				BL	1094+54.37	1104+52.34	RT	24995		
			286.6				BL	1094+63.78	1097+50.39	LT	24993		
			234.6				BL	1098+10.37	1100+44.93	LT	25005		
			349.4				BL	1101+06.64	1104+56.05	LT	25006		
			946.8				BL	1104+52.24	1113+99.04	RT	25008		
			144.2				BL	1104+56.05	1106+00.29	LT	25007		
			244.0				BL	1107+23.99	1109+67.95	LT	25010		
			238.6				BL	1110+31.39	1112+68.67	LT	25012		
			74.5				BL	1113+26.34	1114+00.86	LT	25015		
			865.9				BL	1113+99.03	1122+64.95	RT	25016		
			164.5				BL	1114+00.88	1115+65.36	LT	25014		
			204.7				BL	1116+26.90	1118+31.62	LT	25018		
			859.4				BL	1118+99.28	1127+58.63	LT	25020		
			69.7				BL	1122+64.98	1123+23.22	RT	25027		
			514.8				BL	1123+23.22	1128+22.51	RT	25028		
			56.0				BL	1128+58.36	1128+86.32	RT	25038		

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		
			411.6				BL	1128+86.32	1132+97.89	RT	25037		
			339.5				BL	1129+56.14	1132+95.67	LT	25048		
			2884.0				BL	1132+95.67	1160+78.35	LT	25049		
			2898.8				BL	1132+97.89	1161+96.72	RT	25091		
			184.6				BL	1161+21.02	1162+20.10	LT	25092		
			103.7				BL	1161+96.69	1163+00.34	RT	25100		
			84.3				BL	1162+19.89	1163+04.16	LT	25099		
			3086.9				BL	1163+00.32	1193+74.82	RT	25101		
			606.7				BL	1163+04.20	1168+99.66	LT	25098		
			156.5				BL	1168+99.65	1170+56.12	LT	25102		
			471.5				BL	1171+26.13	1175+91.50	LT	25103		
			1160.1				BL	1175+91.55	1187+51.59	LT	25105		
			351.1				BL	1178+00.00	1181+51.09	RT	128076	GOPHER TORTOISE EXCLUSION	
			3159.8				BL	1188+51.11	1220+09.44	LT	25106		
			585.5				BL	1194+87.17	1200+72.40	RT	25108		
			2606.8				BL	1201+69.15	1227+91.68	RT	25109		
			525.7				BL	1220+91.85	1226+17.15	LT	25117		
			227.9				BL	1227+00.71	1229+27.98	LT	25127		
			2531.7				BL	1228+85.03	1254+36.15	RT	25129		
			2222.2				BL	1229+28.05	1251+49.41	LT	25121		
			200.1				BL	1251+49.39	1253+49.48	LT	25134		
			88.8				BL	1253+49.55	1254+36.33	LT	25135		
			740.2				BL	1257+76.09	1265+16.23	LT	25141		
			2373.2				BL	1257+76.44	1281+35.25	RT	25142		
			1286.0				BL	1265+16.21	1278+01.26	LT	25143		
			323.5				BL	1278+01.14	1281+26.66	LT	25145		
			115.4				BL	1282+03.84	1282+95.88	RT	25146		
			393.0				BL	1282+25.16	1286+19.83	LT	25224		
			2262.0				BL	1282+96.01	A 1305+32.05	RT	25151		
			739.4				BL	1287+04.33	1294+43.40	LT	25232		

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		
			401.9				BL	B 113+00.56	B 117+00.42	LT	25284		
			401.3				BL	B 113+01.57	B 117+01.41	RT	25285		
0104 18	Inlet Protection System	EA	1		67		BL	1057+74.34	1057+85.38	LT	95187		
			1				BL	1063+77.92	1063+88.96	LT	95188		
			1				BL	1064+24.32	1064+35.36	RT	95189		
			1				BL	1074+03.40	1074+14.44	RT	95190		
			1				BL	1122+10.45	1122+21.49	RT	95191		
			1				BL	1161+95.04	1162+06.08	RT	95192		
			1				BL	1170+76.51	1170+87.55	LT	95193		
			1				BL	1173+91.34	1174+02.38	LT	95194		
			1				BL	1181+35.06	1181+46.10	RT	95195		
			1				BL	1183+42.69	1183+53.74	LT	95196		
			1				BL	1186+10.69	1186+21.73	LT	95197		
			1				BL	1190+34.29	1190+45.33	RT	95198		
			1				BL	1194+62.31	1194+73.35	RT	95199		
			1				BL	1201+22.89	1201+33.94	RT	95200		
			1				BL	1207+94.41	1208+05.46	RT	95201		
			1				BL	1219+46.26	1219+57.30	LT	95202		
			1				BL	1220+04.64	1220+15.68	LT	95203		
			1				BL	1220+87.59	1220+98.63	LT	95204		
			1				BL	1226+72.27	1226+83.48	RT	95205		
			1				BL	1235+90.07	1236+01.05	RT	95206		
			1				BL	1253+96.87	1254+07.86	RT	95208		
			1				BL	1254+03.18	1254+14.17	LT	95207		
			1				BL	1254+03.36	1254+14.35	RT	95209		
			1				BL	1257+86.92	1257+97.90	RT	95210		
			1				BL	1280+94.06	1281+05.16	LT	95211		
			1				BL	1281+37.70	1281+48.89	LT	95212		
			1				BL	1281+97.52	1282+08.33	RT	95216		
			1				BL	1281+98.36	1282+09.63	LT	95213		

Summary of Erosion Control and Sediment Control Devices													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL	1282+23.17	1282+34.04	RT	95215		
			1				BL	1282+25.53	1282+36.59	LT	95214		
			1				BL	1284+00.64	1284+11.65	LT	95217		
			1				BL	1285+64.44	1285+75.44	RT	95218		
			1				BL	1286+04.72	1286+15.73	LT	95219		
			1				BL	1286+36.08	1286+47.09	LT	95220		
			1				BL	1286+87.52	1286+98.53	LT	95221		
			1				BL	1291+14.16	1291+25.17	RT	95222		
			1				BL	1291+19.93	1291+30.94	LT	95223		
			1				BL	1294+26.66	1294+37.67	RT	95224		
			1				BL	A 1295+02.31	A 1295+13.30	LT	95225		
			1				BL	A 1295+18.97	A 1295+29.95	RT	95226		
			1				BL	A 1296+90.72	A 1297+01.71	RT	95228		
			1				BL	A 1296+95.39	A 1297+06.38	LT	95227		
			1				BL	A 1339+50.78	A 1339+61.76	LT	95230		
			1				BL	A 1339+53.54	A 1339+64.53	RT	95229		
			1				BL	A 1340+75.24	A 1340+86.23	LT	95231		
			1				BL	A 1341+36.14	A 1341+47.13	LT	95232		
			1				BL	A 1342+67.02	A 1342+78.01	RT	95233		
			1				BL	A 1342+67.78	A 1342+78.77	LT	95234		
			1				BL	A 1343+40.03	A 1343+51.02	LT	95235		
			1				BL	A 1345+91.65	A 1346+02.64	RT	95236		

Summary of Erosion Control and Sediment Control Devices													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL	A 1345+95.31	A 1346+06.29	LT	95237		
			1				BL	B 100+32.28	B 100+43.27	RT	95238		
			1				BL	B 100+50.56	B 100+61.79	LT	95240		
			1				BL	B 100+67.91	B 100+78.72	RT	95239		
			1				BL	B 102+26.39	B 102+38.09	LT	95241		
			1				BL	B 102+65.38	B 102+76.64	LT	95242		
			1				BL	B 102+87.76	B 102+98.67	RT	95243		
			1				BL	B 103+93.82	B 104+04.85	LT	95244		
			1				BL	B 104+00.05	B 104+11.07	RT	95245		
			1				BL	B 105+67.34	B 105+78.37	RT	95247		
			1				BL	B 105+77.93	B 105+88.96	LT	95246		
			1				BL	B 107+97.84	B 108+08.86	RT	95249		
			1				BL	B 107+98.35	B 108+09.38	LT	95248		
			1				BL	B 110+42.88	B 110+53.90	LT	95250		
			1				BL	B 110+45.13	B 110+56.16	RT	95251		
			1				BL	B 112+42.42	B 112+53.45	RT	95252		
			1				BL	B 114+05.77	B 114+16.80	RT	95253		
...													

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		
...													
...													

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	425	30			7	0.713	4.992		598.97			BL	1052+82.09	1059+42.26	RT	29910		
			425	30			7	1.448	10.138					BL	1052+82.15	1065+84.90	LT/RT	29826		
			425	30			7	0.995	6.966					BL	1054+88.39	1065+36.40	RT	30372		
			425	30			7	0.674	4.719					BL	1058+59.99	1065+32.22	RT	30074		
			425	30			7	7.421	51.948					BL	1065+89.02	1128+27.65	RT	32310		
			425	30			7	1.859	13.015					BL	1066+13.33	1081+31.62	LT	30511		
			425	30			7	1.761	12.326					BL	1066+46.87	1081+16.90	RT	30569		
			425	30			7	0.931	6.515					BL	1081+79.22	1087+47.22	LT	30796		
			425	30			7	0.615	4.303					BL	1081+80.51	1087+00.34	RT	30801		
			425	30			7	0.599	4.193					BL	1087+66.58	1093+30.39	RT	31013		
			425	30			7	0.615	4.306					BL	1087+68.44	1093+71.90	LT	32492		
			425	30			7	1.490	10.430					BL	1094+18.84	1106+26.24	RT	31173		
			425	30			7	0.397	2.776					BL	1094+35.13	1097+69.43	LT	31307		
			425	30			7	0.324	2.270					BL	1097+90.70	1100+67.82	LT	31398		
			425	30			7	0.681	4.764					BL	1100+90.75	1106+62.13	LT	31471		
			425	30			7	0.266	1.863					BL	1106+90.76	1109+87.34	LT	31476		
			425	30			7	0.896	6.275					BL	1106+91.48	1115+64.72	RT	31629		
			425	30			7	0.262	1.834					BL	1110+08.89	1112+83.38	LT	31530		
			425	30			7	0.329	2.300					BL	1113+07.76	1115+85.24	LT	31828		
			425	30			7	1.711	11.976					BL	1114+43.87	1128+20.54	RT	31905		
			425	30			7	0.291	2.039					BL	1116+05.88	1118+54.99	LT	31871		
			425	30			7	1.155	8.084					BL	1118+76.24	1128+25.72	LT	32637		
			425	30			7	8.805	61.633					BL	1128+53.31	1201+04.41	RT	36503		
			425	30			7	1.974	13.821					BL	1128+86.34	1144+18.88	RT	32733		
			425	30			7	3.779	26.456					BL	1128+88.38	1160+77.38	LT	37125		
			425	30			7	2.000	14.002					BL	1144+93.26	1160+45.09	RT	32966		
			425	30			7	3.108	21.759					BL	1161+10.86	1187+98.13	LT	37356		
			425	30			7	1.004	7.026					BL	1161+12.13	1170+65.43	RT	33326		
			425	30			7	2.391	16.737					BL	1169+38.45	1187+58.07	RT	33484		
			425	30			7	4.087	28.608					BL	1188+19.27	1220+44.37	LT	37672		
			425	30			7	1.548	10.838					BL	1188+25.29	1200+70.54	RT	33770		

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		
			425	30			7	3.289	23.025					BL	1201+33.10	1228+21.24	RT	37734		
			425	30			7	2.393	16.749					BL	1201+69.96	1219+93.68	RT	34153		
			425	30			7	0.798	5.588					BL	1220+52.58	1228+03.75	RT	34434		
			425	30			7	4.224	29.566					BL	1220+65.11	1254+36.38	LT	38109		
			425	30			7	3.347	23.431					BL	1228+51.83	1254+36.14	RT	38185		
			425	30			7	1.495	10.463					BL	1229+13.80	1241+48.82	RT	35399		
			425	30			7	1.642	11.497					BL	1242+18.51	1254+36.38	RT	35963		
			425	30			7	2.628	18.395					BL	1257+76.11	1278+22.24	RT	38586		
			425	30			7	3.306	23.143					BL	1257+76.12	1281+71.30	RT	38606		
			425	30			7	2.757	19.298					BL	1257+76.24	1281+56.16	LT/RT	38211		
			425	30			7	0.250	1.749					BL	1281+87.28	1286+50.44	LT	38611		
			425	30			7	0.669	4.685					BL	1281+99.05	1294+87.31	RT	38895		
			425	30			7	0.458	3.209					BL	1286+77.06	1294+71.57	LT	38649		
			425	30			7	0.464	3.247					BL	A 1294+98.39	A 1315+64.87	LT	39885		
			425	30			7	0.349	2.443					BL	A 1295+15.75	A 1315+65.34	RT	39928		
			425	30			7	0.082	0.572					BL	A 1315+83.63	A 1320+68.15	RT	39835		
			425	30			7	0.090	0.632					BL	A 1315+85.05	A 1320+66.66	LT	39747		
			425	30			7	0.080	0.561					BL	A 1321+03.75	A 1325+75.89	LT	39687		
			425	30			7	0.238	1.669					BL	A 1321+04.94	A 1335+14.93	RT	39766		
			425	30			7	0.284	1.989					BL	A 1326+12.62	A 1340+98.11	LT	39654		
			425	30			7	0.250	1.749					BL	A 1335+38.15	A 1349+66.53	RT	39598		
			425	30			7	0.148	1.033					BL	A 1341+18.60	A 1349+34.61	LT	39644		
			425	30			7	0.005	0.036					BL	A 1349+35.08	A 1349+43.97	LT	39566		

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		
			425	30			7	0.188	1.318					BL	A 1349+69.04	B 103+10.95	LT	39459		
			425	30			7	0.287	2.008					BL	B 100+22.90	B 105+08.91	RT	39335		
			425	30			7	0.221	1.547					BL	B 103+36.93	B 105+21.44	LT	39196		
			425	30			7	0.366	2.559					BL	B 105+31.95	B 113+41.57	RT	39136		
			425	30			7	0.497	3.480					BL	B 105+40.46	B 108+45.84	LT	39142		
			425	30			7	0.084	0.591					BL	B 105+57.00	B 108+38.11	LT	39090		
			425	30			7	0.273	1.913					BL	B 108+68.88	B 113+41.57	LT	39077		
			425	30			7	0.273	1.909					BL	B 108+85.02	B 113+41.61	LT	39083		
0107 2	Mowing	AC	425	30			7	0.865	6.054		561.22			BL	1052+81.43	1059+42.26	RT	52144		
			425	30			7	1.324	9.271					BL	1052+82.12	1065+86.41	LT/RT	52083		
			425	30			7	0.906	6.342					BL	1054+88.34	1065+36.39	RT	52622		
			425	30			7	0.674	4.719					BL	1058+59.99	1065+32.22	RT	52308		
			425	30			7	6.900	48.302					BL	1065+89.02	1128+27.68	RT	54795		
			425	30			7	1.724	12.065					BL	1066+13.30	1081+31.91	LT	52764		
			425	30			7	1.761	12.326					BL	1066+46.87	1081+16.90	RT	52824		
			425	30			7	0.705	4.934					BL	1081+70.19	1087+38.92	LT	53033		
			425	30			7	0.615	4.303					BL	1081+80.51	1087+00.34	RT	53038		
			425	30			7	0.599	4.193					BL	1087+66.58	1093+30.39	RT	53362		
			425	30			7	0.566	3.961					BL	1087+71.57	1093+72.15	LT	53286		
			425	30			7	1.490	10.430					BL	1094+18.84	1106+26.24	RT	53434		
			425	30			7	1.328	9.298					BL	1094+34.67	1106+60.48	LT	53771		
			425	30			7	0.896	6.275					BL	1106+91.48	1115+64.72	RT	53531		
			425	30			7	0.234	1.636					BL	1106+91.70	1109+88.72	LT	53764		
			425	30			7	0.240	1.678					BL	1110+08.69	1112+87.38	LT	53755		
			425	30			7	0.310	2.170					BL	1113+07.19	1115+86.08	LT	53747		

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		
			425	30			7	1.711	11.976					BL	1114+43.87	1128+20.54	RT	53920		
			425	30			7	0.274	1.918					BL	1116+05.85	1118+57.81	LT	53740		
			425	30			7	1.071	7.500					BL	1118+76.19	1128+25.72	LT	54335		
			425	30			7	8.114	56.798					BL	1128+53.31	1201+04.45	RT	56273		
			425	30			7	1.974	13.821					BL	1128+86.34	1144+18.88	RT	54417		
			425	30			7	3.455	24.187					BL	1128+88.38	1160+66.75	LT	54731		
			425	30			7	2.000	14.002					BL	1144+93.26	1160+45.09	RT	54682		
			425	30			7	1.004	7.026					BL	1161+12.13	1170+65.43	RT	55445		
			425	30			7	2.880	20.161					BL	1161+15.98	1188+00.35	LT	55071		
			425	30			7	2.391	16.737					BL	1169+38.45	1187+58.07	RT	55191		
			425	30			7	3.764	26.350					BL	1188+19.25	1220+44.37	LT	56804		
			425	30			7	1.548	10.838					BL	1188+25.29	1200+70.54	RT	56406		
			425	30			7	3.054	21.375					BL	1201+33.10	1228+21.20	RT	57993		
			425	30			7	2.393	16.749					BL	1201+69.96	1219+93.68	RT	56812		
			425	30			7	0.798	5.588					BL	1220+52.58	1228+03.75	RT	57163		
			425	30			7	3.905	27.333					BL	1220+65.10	1254+36.76	LT	58664		
			425	30			7	3.096	21.669					BL	1228+51.83	1254+36.06	RT	59005		
			425	30			7	1.495	10.463					BL	1229+13.80	1241+48.82	RT	58180		
			425	30			7	1.643	11.499					BL	1242+18.51	1254+36.39	RT	58839		
			425	30			7	2.599	18.195					BL	1257+76.10	1281+57.78	LT	59137		
			425	30			7	2.628	18.394					BL	1257+76.19	1278+22.24	RT	59323		
			425	30			7	3.069	21.485					BL	1257+76.52	1281+71.65	RT	59229		
			425	30			7	0.250	1.749					BL	1281+87.28	1286+50.44	LT	60015		
			425	30			7	0.669	4.685					BL	1281+99.05	1294+87.31	RT	59328		
			425	30			7	0.458	3.209					BL	1286+77.06	1294+71.57	LT	59776		
			425	30			7	0.143	1.002					BL	A 1294+98.39	A 1297+99.58	LT	59536		
			425	30			7	0.056	0.389					BL	A 1295+15.75	A 1297+99.96	RT	59676		
			425	30			7	0.356	2.493					BL	B 100+18.02	B 103+14.02	LT	60020		

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		
			425	30			7	0.285	1.998					BL	B 100+22.84	B 105+08.59	RT	60632		
			425	30			7	0.397	2.779					BL	B 103+35.92	B 105+32.70	LT	60111		
			425	30			7	0.390	2.731					BL	B 105+34.45	B 113+41.58	RT	60397		
			425	30			7	0.508	3.555					BL	B 105+40.46	B 108+45.84	LT	60232		
			425	30			7	0.084	0.591					BL	B 105+57.00	B 108+38.11	LT	60341		
			425	30			7	0.301	2.104					BL	B 108+68.92	B 113+41.60	LT	60270		
			425	30			7	0.273	1.909					BL	B 108+85.02	B 113+41.61	LT	60334		
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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	0.006		BL	1294+47.92	1294+69.44	LT	114316	0.1 AC	
										0.005		BL	A 1295+10.25	A 1295+36.60	LT	114324		
										0.004		BL	A 1310+35.91	A 1310+54.93	LT	114329		
										0.004		BL	A 1315+43.82	A 1315+62.95	LT	114334		
										0.003		BL	A 1315+45.58	A 1315+65.27	RT	114346		
										0.003		BL	A 1315+83.92	A 1316+04.37	RT	114352		
										0.004		BL	A 1315+85.05	A 1316+05.52	LT	114340		
										0.007		BL	A 1320+42.10	A 1320+68.12	RT	114364		
										0.006		BL	A 1320+42.17	A 1320+66.65	LT	114358		
										0.006		BL	A 1321+05.12	A 1321+28.65	RT	114370		
										0.006		BL	A 1325+53.99	A 1325+75.94	LT	114382		
										0.003		BL	A 1325+56.00	A 1325+75.97	RT	114373		
										0.003		BL	A 1326+12.21	A 1326+31.97	RT	114376		
										0.003		BL	A 1340+79.19	A 1340+98.12	LT	114399		
										0.003		BL	A 1341+18.67	A 1341+37.35	LT	114405		
										0.003		BL	A 1346+19.95	A 1346+39.49	LT	114417		
										0.004		BL	A 1346+61.82	A 1346+83.86	LT	114410		
										0.004		BL	A 1349+52.99	A 1349+63.23	RT	114434		

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		
										0.004		BL	B 100+19.38	B 100+47.95	LT	114423		
										0.004		BL	B 100+36.98	B 100+61.63	RT	114441		
										0.003		BL	B 102+73.78	B 102+96.67	LT	114448		
										0.003		BL	B 103+51.59	B 103+75.02	LT	114455		
										0.004		BL	B 108+80.52	B 109+04.39	LT	114461		
0110 4 10	Removal Of Existing Concrete	SY			13.9		455					BL	1294+49.02	1294+69.39	LT	118301	Curb Ramps	
					23.7							BL	A 1295+10.25	A 1295+36.60	LT	85094	Curb Ramps	
					14.7							BL	A 1310+35.95	A 1310+54.92	LT	118349	Curb Ramps	
					1.1							BL	A 1315+43.85	A 1315+52.62	LT	118390	Curb Ramps	
					13.4							BL	A 1315+43.86	A 1315+63.00	LT	118383	Curb Ramps	
					18.3							BL	A 1315+45.58	A 1315+65.27	RT	118391	Curb Ramps	
					15.5							BL	A 1315+83.93	A 1316+04.34	RT	118398	Curb Ramps	
					20.1							BL	A 1315+85.05	A 1316+05.53	LT	118404	Curb Ramps	
					32.1							BL	A 1320+42.11	A 1320+66.61	LT	118414	Curb Ramps	
					37.9							BL	A 1320+42.14	A 1320+68.13	RT	118424	Curb Ramps	
					33.3							BL	A 1321+04.94	A 1321+28.66	RT	118429	Curb Ramps	
					30.9							BL	A 1325+53.98	A 1325+75.91	LT	118433	Curb Ramps	
					18.7							BL	A 1325+56.07	A 1325+75.97	RT	118441	Curb Ramps	

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		
					17.8							BL	A 1326+12.24	A 1326+31.94	RT	118444	Curb Ramps	
					12.4							BL	A 1340+79.19	A 1340+98.12	LT	118450	Curb Ramps	
					13.5							BL	A 1341+18.75	A 1341+37.33	LT	118455	Curb Ramps	
					15.6							BL	A 1346+19.95	A 1346+39.49	LT	118481	Curb Ramps	
					16.9							BL	A 1346+61.82	A 1346+83.88	LT	118487	Curb Ramps	
					16.9							BL	A 1349+53.03	A 1349+63.23	RT	118505	Curb Ramps	
					18.8							BL	B 100+19.38	B 100+47.90	LT	118495	Curb Ramps	
					19.5							BL	B 100+36.91	B 100+61.66	RT	118520	Curb Ramps	
					15.7							BL	B 102+73.78	B 102+96.67	LT	118527	Curb Ramps	
					15.8							BL	B 103+51.62	B 103+75.00	LT	118534	Curb Ramps	
					18.2							BL	B 108+80.52	B 109+04.39	LT	118550	Curb Ramps	
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Summary of Geotechnical 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		
0342 1 2	Geosynthetic Layer	SY	3501.8		13339		BL	1296+00.00	1310+00.00	RT	97542		
			2481.3				BL	1310+00.00	1320+00.00	RT	97531		
			2481.4				BL	1320+00.00	1330+00.00	RT	97533		
			2460.5				BL	1330+00.00	1340+00.00	RT	97535		
			2413.9				BL	1340+00.00	99+99.90	RT	97541		
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Summary of Pavement														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
0327 70 4	Milling Exist Asph Pavt, 3 Avg Depth	SY	741.9		35601		BL	1294+61.63	A 1295+99.93		RT	106330		
			3551.4				BL	A 1296+00.01	A 1310+00.00		LT	15665		
			3502.0				BL	A 1296+00.07	A 1309+99.96		RT	15573		
			2515.2				BL	A 1310+00.00	A 1319+99.96		LT/RT	15561		
			2481.3				BL	A 1310+00.04	A 1319+99.93		RT	15562		
			2508.7				BL	A 1320+00.04	A 1330+00.00		LT/RT	15563		
			2481.4				BL	A 1320+00.07	A 1329+99.92		RT	15564		
			2483.7				BL	A 1330+00.00	A 1339+99.96		RT	15565		
			2460.5				BL	A 1330+00.08	A 1339+99.94		RT	15566		
			2441.1				BL	A 1340+00.04	A 1349+69.22		LT/RT	15567		
			2413.9				BL	A 1340+00.07	A 1349+69.29		RT	15572		
			8019.6				BL	B 99+99.93	B 113+41.56		LT/RT	15988		
0327 70 6	Milling Exist Asph Pavt, 1 1/2 Avg Depth	SY	16.3		22669		BL	1058+93.91	1059+34.87		LT	13849		
			35.0				BL	1059+70.97	1060+10.50		LT	13852		
			1209.4				BL	1064+52.45	1067+53.29		RT	11942		
			426.8				BL	1064+77.03	1066+36.94		RT	13795		
			131.4				BL	1065+59.11	1066+28.21		LT/RT	13873		
			940.0				BL	1080+07.83	1082+94.25		RT	12020		
			365.8				BL	1080+93.70	1082+46.60		LT	13894		
			991.9				BL	1085+94.60	1088+73.15		RT	12070		
			440.5				BL	1086+99.32	1088+23.59		LT	13906		
			1154.5				BL	1092+26.87	1095+32.25		RT	12131		

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		
			305.0				BL	1093+26.61	1094+63.72		LT	13921		
			118.5				BL	1097+50.45	1098+10.28		LT	13965		
			123.7				BL	1100+45.01	1101+06.56		LT	13980		
			992.1				BL	1105+13.83	1108+03.98		RT	12154		
			269.2				BL	1106+00.29	1107+23.97		LT	13993		
			110.5				BL	1109+67.91	1110+31.28		LT	13998		
			114.0				BL	1112+68.40	1113+26.18		LT	110499		
			132.2				BL	1115+65.42	1116+26.82		LT	14040		
			142.1				BL	1118+31.69	1118+94.31		LT	14052		
			992.9				BL	1127+05.91	1129+94.06		RT	12197		
			416.2				BL	1127+58.63	1129+37.76		LT/RT	14057		
			233.1				BL	1127+79.46	1128+85.21		RT	14081		
			1048.3				BL	1143+04.80	1146+05.79		RT	12257		
			975.0				BL	1159+32.33	1161+97.75		RT	12278		
			974.9				BL	1186+43.93	1189+35.99		RT	12288		
			213.5				BL	1187+56.59	1188+51.07		LT/RT	14233		
			1483.1				BL	1198+98.98	1203+48.85		RT	12336		
			229.0				BL	1200+72.83	1201+66.69		RT	14260		
			934.4				BL	1218+85.97	1221+63.19		RT	12387		
			204.7				BL	1220+09.40	1220+91.75		LT	14289		
			1255.4				BL	1226+96.18	1230+35.53		RT	12523		
			243.0				BL	1227+91.62	1228+84.97		RT	14316		
			993.3				BL	1240+32.98	1243+34.25		RT	12649		
			137.6				BL	1281+27.05	1282+25.09		LT	14486		
			226.8				BL	1281+35.39	1282+32.17		RT	14438		
			115.2				BL	1286+19.98	1287+04.32		LT	14507		
			175.5				BL	1294+42.43	A 1295+46.03		RT	14603		
			168.6				BL	1294+43.02	A 1295+31.81		LT	14535		
			44.9				BL	A 1315+52.66	A 1315+88.05		LT	14652		

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		
			24.9				BL	A 1315+61.56	A 1315+88.81		RT	14643		
			250.7				BL	A 1320+50.91	A 1321+17.86		LT	14694		
			248.6				BL	A 1320+59.09	A 1321+14.80		RT	14662		
			97.1				BL	A 1325+67.04	A 1326+18.99		LT	14734		
			46.4				BL	A 1335+06.69	A 1335+40.88		RT	16030		
			27.0				BL	A 1340+90.11	A 1341+27.23		LT	14756		
			255.6				BL	A 1349+22.64	B 100+45.92		LT	14761		
			292.7				BL	A 1349+43.26	B 100+63.43		RT	14792		
			253.3				BL	B 100+27.81	B 102+70.92		LT	12828		
			198.6				BL	B 102+82.33	B 103+71.93		LT	14801		
			180.7				BL	B 104+67.50	B 105+66.90		RT	14833		
			255.4				BL	B 104+80.10	B 105+79.90		LT	14817		
			215.8				BL	B 105+41.54	B 107+81.57		LT	12829		
			1075.1				BL	B 106+01.08	B 113+41.56		LT	12832		
			163.3				BL	B 108+11.72	B 109+01.57		LT	16018		
0327 70 11	Milling Exist Asph Pavt, 2 1/4 Avg Depth	SY	291.2		19462		BL	1052+82.08	1058+93.89		RT	90834		
			137.2				BL	1054+88.37	1057+86.40		RT	90835		
			16.3				BL	1058+93.91	1059+34.87		LT	91779		
			274.6				BL	1059+25.68	1064+97.65		RT	91773		
			35.0				BL	1059+70.97	1060+10.50		LT	91782		

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		
			309.6				BL	1060+10.54	1065+70.55		LT	91796		
			194.1				BL	1066+28.25	1069+99.92		LT/RT	90839		
			192.6				BL	1066+41.74	1069+87.20		RT	90836		
			494.9				BL	1070+00.08	1079+99.93		RT	90840		
			429.4				BL	1070+97.25	1079+99.92		RT	90841		
			43.8				BL	1080+00.07	1080+94.07		RT	90842		
			471.1				BL	1080+00.08	1089+99.97		RT	90845		
			217.8				BL	1082+48.11	1086+99.43		LT/RT	90843		
			68.5				BL	1088+23.65	1089+99.95		LT	90844		
			454.4				BL	1090+00.03	1099+99.96		RT	90848		
			155.3				BL	1090+00.05	1093+25.62		LT	90846		
			139.0				BL	1094+63.83	1097+50.44		RT	90847		
			118.9				BL	1098+10.33	1100+44.96		LT/RT	90849		
			425.8				BL	1100+00.04	1109+99.97		RT	90851		
			234.9				BL	1101+06.66	1106+00.24		RT	90850		
			157.6				BL	1107+24.03	1109+67.83		LT	90856		
			428.6				BL	1110+00.03	1119+99.98		RT	90861		
			143.8				BL	1110+31.32	1112+68.33		LT/RT	90857		
			113.5				BL	1113+26.24	1115+65.41		RT	90858		
			97.8				BL	1116+26.44	1118+31.69		RT	90859		
			49.5				BL	1118+99.34	1119+99.98		RT	90860		
			366.2				BL	1120+00.02	1127+58.59		RT	90863		
			119.3				BL	1120+00.02	1122+69.85		RT	90862		
			51.1				BL	1128+85.21	1129+99.99		RT	90864		
			517.0				BL	1129+56.15	1139+99.97		LT/RT	90865		
			444.7				BL	1130+00.01	1139+99.93		RT	90866		
			413.2				BL	1140+00.03	1149+99.97		RT	90867		
			399.2				BL	1140+00.07	1149+99.98		RT	90868		
			445.2				BL	1150+00.02	1159+99.94		RT	90869		
			577.0				BL	1150+00.03	1160+88.75		LT/RT	138689		
			1648.7				BL	1160+00.06	1193+74.88		RT	90870		

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		
			485.3				BL	1161+10.82	1169+99.94		LT/RT	138680		
			23.8				BL	1170+00.06	1170+56.01		RT	90875		
			617.8				BL	1175+86.63	1187+56.55		RT	90876		
			80.0				BL	1188+51.15	1189+99.95		LT	90877		
			527.2				BL	1190+00.05	1199+99.94		LT/RT	90879		
			274.1				BL	1194+87.22	1200+72.79		RT	90878		
			471.1				BL	1200+00.06	1209+99.93		RT	90880		
			333.4				BL	1201+66.72	1209+99.97		RT	90881		
			468.9				BL	1210+00.03	1219+99.95		RT	90885		
			484.4				BL	1210+00.07	1220+09.37		LT/RT	90884		
			338.2				BL	1220+00.05	1227+91.70		RT	90886		
			448.7				BL	1220+91.84	1229+99.98		RT	90895		
			45.3				BL	1228+84.55	1229+97.83		RT	90907		
			426.0				BL	1229+97.78	1239+99.92		RT	90931		
			428.3				BL	1229+99.90	1240+00.00		RT	90918		
			449.1				BL	1240+00.00	1249+99.96		RT	90944		
			519.5				BL	1240+00.08	1249+99.98		RT	90945		
			225.9				BL	1250+00.02	1254+36.16		RT	90949		
			219.3				BL	1250+00.04	1254+36.38		RT	90946		
			86.9				BL	1257+76.11	1259+99.95		RT	90950		
			89.7				BL	1257+76.51	1259+99.95		RT	90951		
			414.6				BL	1260+00.05	1269+99.95		RT	90952		
			476.0				BL	1260+00.05	1269+99.97		RT	90953		
			517.0				BL	1270+00.03	1280+00.72		RT	90954		
			278.0				BL	1270+00.05	1278+01.52		LT/RT	90955		
			57.1				BL	1280+00.71	1281+35.23		RT	90956		
0327 70 20	Milling Exist Asph Pavt, 3 3/4 Avg Depth	SY	2379.8		150719		BL	1052+82.11	1060+19.94		LT/RT	8487		
			2096.1				BL	1054+88.31	1060+19.96		RT	89048		
			4250.2				BL	1060+20.04	1069+99.95		RT	89055		
			4197.2				BL	1060+20.05	1069+99.99		RT	8499		
			3173.2				BL	1070+00.01	1080+00.00		RT	8504		

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		
			3178.4				BL	1070+00.05	1079+99.99		RT	89066		
			3719.9				BL	1080+00.00	1089+99.94		LT/RT	8505		
			2967.2				BL	1080+00.01	1089+99.99		RT	89069		
			2890.8				BL	1090+00.01	1099+99.92		RT	89070		
			3701.8				BL	1090+00.06	1099+99.99		RT	8509		
			3502.7				BL	1100+00.01	1109+99.99		LT/RT	8510		
			3111.1				BL	1100+00.08	1109+99.97		RT	89071		
			19876.4				BL	1110+00.01	1169+99.97		LT/RT	138427		
			3583.3				BL	1110+00.03	1119+99.94		RT	89074		
			4301.7				BL	1120+00.06	1129+99.95		RT	89087		
			2659.4				BL	1130+00.05	1139+99.93		RT	89090		
			2991.7				BL	1140+00.07	1149+99.94		RT	89091		
			3040.9				BL	1150+00.06	1159+99.98		RT	89092		
			3051.6				BL	1160+00.08	1168+99.92		RT	89093		
			3283.4				BL	1169+00.08	1180+00.00		RT	89098		
			3343.5				BL	1170+00.03	1179+99.93		RT	8528		
			3271.4				BL	1180+00.00	1189+99.98		RT	89111		
			3052.6				BL	1180+00.07	1189+99.97		LT/RT	8529		
			3627.3				BL	1190+00.02	1199+99.97		RT	89116		
			3314.4				BL	1190+00.03	1199+99.93		RT	8530		
			2751.9				BL	1200+00.03	1209+99.96		RT	89121		
			2980.3				BL	1200+00.07	1209+99.96		RT	8531		
			3092.2				BL	1210+00.04	1219+99.99		RT	89122		
			2661.9				BL	1210+00.04	1219+99.96		RT	8532		
			3026.9				BL	1220+00.01	1229+98.28		RT	89123		
			3147.2				BL	1220+00.04	1229+99.90		RT	8533		
			2959.2				BL	1229+97.86	1239+99.94		RT	89135		
			3050.2				BL	1229+99.53	1239+99.98		RT	8544		
			3042.8				BL	1240+00.02	1249+99.93		RT	8555		
			2679.1				BL	1240+00.06	1249+99.98		RT	89142		
			1148.9				BL	1250+00.02	1254+36.39		RT	89143		

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		
			1138.0				BL	1250+00.07	1254+36.37		RT	8556		
			598.4				BL	1257+76.24	1259+99.99		RT	8557		
			600.6				BL	1257+76.50	1259+99.92		RT	89144		
			2584.9				BL	1260+00.01	1269+99.94		RT	8558		
			2603.7				BL	1260+00.08	1269+99.97		RT	89145		
			2673.7				BL	1270+00.03	1280+00.63		RT	89146		
			2858.6				BL	1270+00.06	1280+00.25		RT	8563		
			2942.5				BL	1279+99.69	1289+99.95		LT	8568		
			2933.3				BL	1280+00.30	1289+99.92		LT/RT	89147		
			1319.0				BL	1290+00.05	1294+66.11		LT	8569		
			1360.2				BL	1290+00.08	1294+63.60		RT	89148		
0334 1 55	Superpave Asphaltic Concrete, Traffic E, PG 76-22	TN	24.03		29551.9		BL	1052+82.08	1058+93.89		RT	125254		
			392.66				BL	1052+82.11	1060+19.94		LT/RT	16095		
			345.86				BL	1054+88.31	1060+19.96		RT	88786		
			11.32				BL	1054+88.37	1057+86.40		RT	125255		
			22.66				BL	1059+25.68	1064+97.65		RT	125256		
			25.54				BL	1060+10.54	1065+70.55		LT	125262		
			701.28				BL	1060+20.04	1069+99.95		RT	88793		
			692.53				BL	1060+20.05	1069+99.99		RT	16107		
			99.77				BL	1064+52.45	1067+53.29		RT	125176		
			16.01				BL	1066+28.25	1069+99.92		LT/RT	125269		
			15.89				BL	1066+41.74	1069+87.20		RT	125270		
			523.58				BL	1070+00.01	1080+00.00		RT	16112		
			524.44				BL	1070+00.05	1079+99.99		RT	88804		
			40.83				BL	1070+00.08	1079+99.93		RT	125273		
			35.43				BL	1070+97.25	1079+99.92		RT	125274		
			613.78				BL	1080+00.00	1089+99.94		LT/RT	16113		
			489.58				BL	1080+00.01	1089+99.99		RT	88807		
			3.61				BL	1080+00.07	1080+94.07		RT	125275		
			38.86				BL	1080+00.08	1089+99.97		RT	125277		
			77.55				BL	1080+07.83	1082+94.25		RT	125126		

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		
			17.97				BL	1082+48.11	1086+99.43		LT/RT	125276		
			81.83				BL	1085+94.60	1088+73.15		RT	125065		
			5.65				BL	1088+23.65	1089+99.95		LT	125278		
			476.97				BL	1090+00.01	1099+99.92		RT	88808		
			37.49				BL	1090+00.03	1099+99.96		RT	125281		
			12.81				BL	1090+00.05	1093+25.62		LT	125279		
			610.80				BL	1090+00.06	1099+99.99		RT	16117		
			95.24				BL	1092+26.87	1095+32.25		RT	125042		
			11.47				BL	1094+63.83	1097+50.44		RT	125280		
			9.81				BL	1098+10.33	1100+44.96		LT/RT	125282		
			577.95				BL	1100+00.01	1109+99.99		LT/RT	16118		
			35.12				BL	1100+00.04	1109+99.97		RT	125284		
			513.34				BL	1100+00.08	1109+99.97		RT	88809		
			19.38				BL	1101+06.66	1106+00.24		RT	125283		
			81.85				BL	1105+13.83	1108+03.98		RT	124999		
			13.00				BL	1107+24.03	1109+67.83		LT	125289		
			525.89				BL	1110+00.01	1119+99.92		RT	16122		
			591.25				BL	1110+00.03	1119+99.94		RT	88812		
			35.36				BL	1110+00.03	1119+99.98		RT	125291		
			11.86				BL	1110+31.32	1112+68.33		LT/RT	125290		
			9.36				BL	1113+26.24	1115+65.41		RT	125292		
			8.07				BL	1116+26.44	1118+31.69		RT	125293		
			34.30				BL	1118+99.34	1127+58.59		RT	138785		
			9.84				BL	1120+00.02	1122+69.85		RT	125296		
			709.78				BL	1120+00.06	1129+99.95		RT	88825		
			488.55				BL	1120+00.08	1129+99.96		LT/RT	16123		
			81.92				BL	1127+05.91	1129+94.06		RT	124939		
			4.21				BL	1128+85.21	1129+99.99		RT	125298		
			124.34				BL	1129+56.15	1160+88.75		LT	138779		
			36.69				BL	1130+00.01	1139+99.93		RT	125299		
			620.44				BL	1130+00.04	1139+99.98		RT	16124		

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		
			438.80				BL	1130+00.05	1139+99.93		RT	88828		
			501.33				BL	1140+00.02	1149+99.92		RT	16125		
			493.63				BL	1140+00.07	1149+99.94		RT	88829		
			32.94				BL	1140+00.07	1149+99.98		RT	125301		
			86.48				BL	1143+04.80	1146+05.79		RT	124918		
			172.75				BL	1150+00.02	1193+74.88		RT	138786		
			501.75				BL	1150+00.06	1159+99.98		RT	88830		
			428.63				BL	1150+00.08	1159+99.98		RT	16126		
			80.44				BL	1159+32.33	1161+97.75		RT	124908		
			714.68				BL	1160+00.02	1169+99.97		RT	138547		
			503.51				BL	1160+00.08	1168+99.92		RT	88831		
			42.00				BL	1161+10.82	1170+56.01		LT/RT	138764		
			541.76				BL	1169+00.08	1180+00.00		RT	88836		
			551.67				BL	1170+00.03	1179+99.93		RT	16136		
			50.97				BL	1175+86.63	1187+56.55		RT	125317		
			539.78				BL	1180+00.00	1189+99.98		RT	88849		
			503.69				BL	1180+00.07	1189+99.97		LT/RT	16137		
			80.43				BL	1186+43.93	1189+35.99		RT	124860		
			128.91				BL	1188+51.15	1220+09.37		LT/RT	138793		
			598.51				BL	1190+00.02	1199+99.97		RT	88854		
			546.87				BL	1190+00.03	1199+99.93		RT	16138		
			22.62				BL	1194+87.22	1200+72.79		RT	125320		
			122.36				BL	1198+98.98	1203+48.85		RT	124809		
			454.06				BL	1200+00.03	1209+99.96		RT	88859		
			491.76				BL	1200+00.07	1209+99.96		RT	16139		
			27.51				BL	1201+66.72	1209+99.97		RT	125322		
			38.69				BL	1210+00.03	1219+99.95		RT	125326		
			510.21				BL	1210+00.04	1219+99.99		RT	88860		
			439.22				BL	1210+00.04	1219+99.96		RT	16140		
			77.09				BL	1218+85.97	1221+63.19		RT	124673		
			499.44				BL	1220+00.01	1229+98.28		RT	88861		

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		
			519.29				BL	1220+00.04	1229+99.90		RT	16141		
			27.90				BL	1220+00.05	1227+91.70		RT	125339		
			72.35				BL	1220+91.84	1239+99.97		LT/RT	138794		
			103.57				BL	1226+96.18	1230+35.53		RT	124547		
			3.74				BL	1228+84.55	1229+97.83		RT	125348		
			35.15				BL	1229+97.78	1239+99.92		RT	125359		
			488.27				BL	1229+97.86	1239+99.94		RT	88873		
			503.28				BL	1229+99.53	1239+99.98		RT	16152		
			37.05				BL	1240+00.00	1249+99.96		RT	125385		
			502.07				BL	1240+00.02	1249+99.93		RT	16163		
			442.05				BL	1240+00.06	1249+99.98		RT	88880		
			42.86				BL	1240+00.08	1249+99.98		RT	125386		
			81.95				BL	1240+32.98	1243+34.25		RT	124477		
			18.64				BL	1250+00.02	1254+36.16		RT	125390		
			189.58				BL	1250+00.02	1254+36.39		RT	88881		
			18.09				BL	1250+00.04	1254+36.38		RT	125387		
			187.77				BL	1250+00.07	1254+36.37		RT	16164		
			7.17				BL	1257+76.11	1259+99.95		RT	125392		
			98.73				BL	1257+76.24	1259+99.99		RT	16165		
			99.10				BL	1257+76.50	1259+99.92		RT	88882		
			7.40				BL	1257+76.51	1259+99.95		RT	125393		
			426.50				BL	1260+00.01	1269+99.94		RT	16166		
			34.20				BL	1260+00.05	1269+99.95		RT	125391		
			39.27				BL	1260+00.05	1269+99.97		RT	125394		
			429.61				BL	1260+00.08	1269+99.97		RT	88883		
			42.66				BL	1270+00.03	1280+00.72		RT	125395		
			441.17				BL	1270+00.03	1280+00.63		RT	88884		
			22.94				BL	1270+00.05	1278+01.52		LT/RT	125396		
			471.66				BL	1270+00.06	1280+00.25		RT	16167		
			485.51				BL	1279+99.69	1289+99.95		LT	16172		
			483.99				BL	1280+00.30	1289+99.92		LT/RT	88885		

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		
			4.71				BL	1280+00.71	1281+35.23		RT	125397		
			217.54				BL	1290+00.05	1294+64.53		LT	16173		
			225.20				BL	1290+00.13	1294+72.72		RT	88886		
			1123.29				BL	1294+64.55	A 1349+31.04		RT	105154		
			498.03				BL	A 1349+31.05	B 108+40.63		RT	105594		
			309.39				BL	B 108+35.75	B 113+41.56		LT	105636		
0334 1 59	Superpave Asphaltic Concrete, Traffic E, High Polymer	TN	1133.49		1133.5		BL	1294+64.61	A 1349+30.96		LT/RT	105713		
0337 7 25	Asphalt Concrete Friction Course, Inc Bit, FC-5, PG 76-22	TN	11.69		6826.3		BL	1052+82.08	1058+93.89		RT	149131		
			95.49				BL	1052+82.11	1060+19.94		LT/RT	148938		
			84.11				BL	1054+88.31	1060+19.96		RT	149011		
			5.51				BL	1054+88.37	1057+86.40		RT	149132		
			0.66				BL	1058+93.91	1059+34.87		LT	149260		
			11.02				BL	1059+25.68	1064+97.65		RT	149254		
			1.40				BL	1059+70.97	1060+10.50		LT	149263		
			12.42				BL	1060+10.54	1065+70.55		LT	149277		
			170.54				BL	1060+20.04	1069+99.95		RT	149018		
			168.41				BL	1060+20.05	1069+99.99		RT	148950		
			7.79				BL	1066+28.25	1069+99.92		LT/RT	149136		
			7.73				BL	1066+41.74	1069+87.20		RT	149133		
			127.32				BL	1070+00.01	1080+00.00		RT	148955		
			127.53				BL	1070+00.05	1079+99.99		RT	149029		
			19.86				BL	1070+00.08	1079+99.93		RT	149137		
			17.23				BL	1070+97.25	1079+99.92		RT	149138		
			149.26				BL	1080+00.00	1089+99.94		LT/RT	148956		
			119.06				BL	1080+00.01	1089+99.99		RT	149032		
			1.76				BL	1080+00.07	1080+94.07		RT	149139		
			18.90				BL	1080+00.08	1089+99.97		RT	149142		
			8.74				BL	1082+48.11	1086+99.43		LT/RT	149140		

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		
			2.75				BL	1088+23.65	1089+99.95		LT	149141		
			115.99				BL	1090+00.01	1099+99.92		RT	149033		
			18.23				BL	1090+00.03	1099+99.96		RT	149145		
			6.23				BL	1090+00.05	1093+25.62		LT	149143		
			148.53				BL	1090+00.06	1099+99.99		RT	148960		
			5.58				BL	1094+63.83	1097+50.44		RT	149144		
			4.77				BL	1098+10.33	1100+44.96		LT/RT	149146		
			140.55				BL	1100+00.01	1109+99.99		LT/RT	148961		
			17.08				BL	1100+00.04	1109+99.97		RT	149148		
			124.83				BL	1100+00.08	1109+99.97		RT	149034		
			9.43				BL	1101+06.66	1106+00.24		RT	149147		
			6.33				BL	1107+24.03	1109+67.83		LT	149153		
			797.54				BL	1110+00.01	1169+99.97		LT/RT	149120		
			143.78				BL	1110+00.03	1119+99.94		RT	149037		
			17.20				BL	1110+00.03	1119+99.98		RT	149158		
			5.77				BL	1110+31.32	1112+68.33		LT/RT	149154		
			4.55				BL	1113+26.24	1115+65.41		RT	149155		
			3.92				BL	1116+26.44	1118+31.69		RT	149156		
			1.99				BL	1118+99.34	1119+99.98		RT	149157		
			14.70				BL	1120+00.02	1127+58.59		RT	149160		
			4.79				BL	1120+00.02	1122+69.85		RT	149159		
			172.61				BL	1120+00.06	1129+99.95		RT	149050		
			2.05				BL	1128+85.21	1129+99.99		RT	149161		
			20.74				BL	1129+56.15	1139+99.97		LT/RT	149162		
			17.84				BL	1130+00.01	1139+99.93		RT	149163		
			106.71				BL	1130+00.05	1139+99.93		RT	149053		
			16.58				BL	1140+00.03	1149+99.97		RT	149164		
			120.04				BL	1140+00.07	1149+99.94		RT	149054		
			16.02				BL	1140+00.07	1149+99.98		RT	149165		
			17.87				BL	1150+00.02	1159+99.94		RT	149166		
			22.02				BL	1150+00.03	1160+77.37		LT/RT	149293		

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		
			122.02				BL	1150+00.06	1159+99.98		RT	149055		
			66.16				BL	1160+00.06	1193+74.88		RT	149167		
			122.45				BL	1160+00.08	1168+99.92		RT	149056		
			18.34				BL	1161+10.86	1169+99.94		LT/RT	149284		
			131.75				BL	1169+00.08	1180+00.00		RT	149061		
			134.16				BL	1170+00.03	1179+99.93		RT	148965		
			0.95				BL	1170+00.06	1170+56.01		RT	149172		
			24.79				BL	1175+86.63	1187+56.55		RT	149173		
			131.26				BL	1180+00.00	1189+99.98		RT	149074		
			122.49				BL	1180+00.07	1189+99.97		LT/RT	148966		
			3.21				BL	1188+51.15	1189+99.95		LT	149174		
			145.55				BL	1190+00.02	1199+99.97		RT	149079		
			132.99				BL	1190+00.03	1199+99.93		RT	148967		
			21.15				BL	1190+00.05	1199+99.94		LT/RT	149176		
			11.00				BL	1194+87.22	1200+72.79		RT	149175		
			110.42				BL	1200+00.03	1209+99.96		RT	149084		
			18.90				BL	1200+00.06	1209+99.93		RT	149177		
			119.59				BL	1200+00.07	1209+99.96		RT	148968		
			13.38				BL	1201+66.72	1209+99.97		RT	149178		
			18.82				BL	1210+00.03	1219+99.95		RT	149182		
			124.07				BL	1210+00.04	1219+99.99		RT	149085		
			106.81				BL	1210+00.04	1219+99.96		RT	148969		
			19.43				BL	1210+00.07	1220+09.37		LT/RT	149181		
			121.45				BL	1220+00.01	1229+98.28		RT	149086		
			126.28				BL	1220+00.04	1229+99.90		RT	148970		
			13.57				BL	1220+00.05	1227+91.70		RT	149183		
			18.01				BL	1220+91.84	1229+99.98		RT	149192		
			1.82				BL	1228+84.55	1229+97.83		RT	149204		
			17.09				BL	1229+97.78	1239+99.92		RT	149228		
			118.74				BL	1229+97.86	1239+99.94		RT	149098		
			122.39				BL	1229+99.53	1239+99.98		RT	148981		

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		
			17.18				BL	1229+99.90	1240+00.00		RT	149215		
			18.02				BL	1240+00.00	1249+99.96		RT	149241		
			122.09				BL	1240+00.02	1249+99.93		RT	148992		
			107.50				BL	1240+00.06	1249+99.98		RT	149105		
			20.84				BL	1240+00.08	1249+99.98		RT	149242		
			9.06				BL	1250+00.02	1254+36.16		RT	149246		
			46.10				BL	1250+00.02	1254+36.39		RT	149106		
			8.80				BL	1250+00.04	1254+36.38		RT	149243		
			45.66				BL	1250+00.07	1254+36.37		RT	148993		
			3.49				BL	1257+76.11	1259+99.95		RT	149247		
			24.01				BL	1257+76.24	1259+99.99		RT	148994		
			24.10				BL	1257+76.50	1259+99.92		RT	149107		
			3.60				BL	1257+76.51	1259+99.95		RT	149248		
			103.72				BL	1260+00.01	1269+99.94		RT	148995		
			16.63				BL	1260+00.05	1269+99.95		RT	149249		
			19.10				BL	1260+00.05	1269+99.97		RT	149250		
			104.47				BL	1260+00.08	1269+99.97		RT	149108		
			20.75				BL	1270+00.03	1280+00.72		RT	149251		
			107.28				BL	1270+00.03	1280+00.63		RT	149109		
			11.16				BL	1270+00.05	1278+01.52		LT/RT	149252		
			114.70				BL	1270+00.06	1280+00.25		RT	148996		
			118.07				BL	1279+99.69	1289+99.95		LT	149001		
			117.70				BL	1280+00.30	1289+99.92		LT/RT	149110		
			2.29				BL	1280+00.71	1281+35.23		RT	149253		
			52.93				BL	1290+00.05	1294+66.11		LT	149002		
			54.58				BL	1290+00.08	1294+63.60		RT	149111		
0337 7 88	Asphalt Concrete Friction Course, Traffic E, FC-12.5, PG 76-22	TN	1.35		2515.2		BL	1058+93.91	1059+34.87		LT	22452		
			2.89				BL	1059+70.97	1060+10.50		LT	22455		
			35.21				BL	1064+77.03	1066+36.94		RT	22420		
			10.84				BL	1065+59.11	1066+28.21		LT/RT	22476		
			30.18				BL	1080+93.70	1082+46.60		LT	22497		

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		
			36.34				BL	1086+99.32	1088+23.59		LT	22509		
			25.16				BL	1093+26.61	1094+63.72		LT	22524		
			9.78				BL	1097+50.45	1098+10.28		LT	22568		
			10.20				BL	1100+45.01	1101+06.56		LT	22583		
			22.21				BL	1106+00.29	1107+23.97		LT	22596		
			9.12				BL	1109+67.91	1110+31.28		LT	22601		
			8.17				BL	1112+68.40	1113+26.16		LT	22619		
			10.90				BL	1115+65.42	1116+26.82		LT	22643		
			11.72				BL	1118+31.69	1118+94.31		LT	22655		
			34.34				BL	1127+58.63	1129+37.76		LT/RT	22660		
			19.23				BL	1127+79.46	1128+85.21		RT	22684		
			4.21				BL	1128+85.21	1129+99.99		RT	22314		
			17.61				BL	1187+56.59	1188+51.07		LT/RT	22713		
			18.89				BL	1200+72.83	1201+66.69		RT	22740		
			16.89				BL	1220+09.40	1220+91.75		LT	22769		
			20.05				BL	1227+91.62	1228+84.97		RT	22796		
			11.35				BL	1281+27.05	1282+25.09		LT	22966		
			18.71				BL	1281+35.39	1282+32.17		RT	22918		
			9.51				BL	1286+19.98	1287+04.32		LT	22987		
			14.48				BL	1294+42.43	A 1295+46.03		RT	23083		
			13.91				BL	1294+43.02	A 1295+31.81		LT	23015		
			30.38				BL	1294+64.45	A 1295+99.94		RT	106879		
			288.91				BL	A 1296+00.07	A 1309+99.96		RT	23356		
			204.71				BL	A 1310+00.04	A 1319+99.93		RT	23352		
			3.70				BL	A 1315+52.66	A 1315+88.05		LT	23132		
			2.06				BL	A 1315+61.56	A 1315+88.81		RT	23123		

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		
			204.72				BL	A 1320+00.07	A 1329+99.92		RT	23353		
			20.68				BL	A 1320+50.91	A 1321+17.86		LT	23174		
			20.51				BL	A 1320+59.09	A 1321+14.80		RT	23142		
			8.01				BL	A 1325+67.04	A 1326+18.99		LT	23214		
			202.99				BL	A 1330+00.08	A 1339+99.94		RT	23354		
			3.82				BL	A 1335+06.69	A 1335+40.88		RT	23345		
			199.15				BL	A 1340+00.07	A 1349+69.29		RT	23355		
			2.23				BL	A 1340+90.11	A 1341+27.23		LT	23236		
			21.09				BL	A 1349+22.64	B 100+45.92		LT	23241		
			24.15				BL	A 1349+43.26	B 100+63.43		RT	23272		
			661.61				BL	B 99+99.93	B 113+41.56		LT/RT	23365		
			20.89				BL	B 100+27.81	B 102+70.92		LT	22407		
			16.38				BL	B 102+82.33	B 103+71.93		LT	23281		
			14.91				BL	B 104+67.50	B 105+66.90		RT	23313		
			21.07				BL	B 104+80.10	B 105+79.90		LT	23297		
			17.80				BL	B 105+41.54	B 107+81.57		LT	22408		
			88.70				BL	B 106+01.08	B 113+41.56		LT	22411		

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		
			13.47				BL	B 108+11.72	B 109+01.57		LT	23333		
0337 7 95	Asphalt Concrete Friction Course, Traffic E, FC-12.5, High Polymer	TN	30.40		1144.2		BL	1294+63.82	A 1295+99.99		LT/RT	125417		
			292.99				BL	A 1296+00.01	A 1310+00.00		LT	125399		
			207.50				BL	A 1310+00.00	A 1319+99.96		LT/RT	125409		
			206.96				BL	A 1320+00.04	A 1330+00.00		LT/RT	125410		
			204.91				BL	A 1330+00.00	A 1339+99.96		RT	125411		
			201.39				BL	A 1340+00.04	A 1349+69.22		LT/RT	125412		
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Summary of Curbs													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0520 1 10	Concrete Curb & Gutter, Type F	LF	32.7		578		BL	1294+49.04	1294+68.09	LT	88190		
			25.4				BL	A 1295+13.01	A 1295+36.53	LT	88191		
			7.7				BL	A 1310+35.88	A 1310+43.53	LT	88192		
			20.8				BL	A 1310+43.62	A 1310+53.54	LT	93232		
			9.5				BL	A 1315+43.82	A 1315+53.36	LT	88195		
			11.6				BL	A 1315+45.57	A 1315+57.18	RT	88200		
			18.4				BL	A 1315+53.40	A 1315+61.52	LT	93243		
			13.2				BL	A 1315+57.27	A 1315+63.78	RT	93265		
			11.9				BL	A 1315+85.40	A 1315+92.24	RT	88201		
			18.6				BL	A 1315+86.61	A 1315+93.30	LT	88196		
			12.1				BL	A 1315+92.39	A 1316+04.42	RT	93276		
			11.4				BL	A 1315+93.38	A 1316+04.76	LT	93254		
			12.0				BL	A 1320+42.09	A 1320+54.09	RT	93337		
			8.7				BL	A 1320+42.09	A 1320+50.73	LT	88202		
			28.3				BL	A 1320+50.87	A 1320+65.11	LT	93286		
			12.9				BL	A 1325+53.95	A 1325+66.75	LT	88225		
			10.2				BL	A 1325+55.99	A 1325+66.12	RT	88219		
			14.9				BL	A 1325+66.20	A 1325+74.76	RT	93353		

Summary of Curbs													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			25.9				BL	A 1325+66.88	A 1325+74.39	LT	93343		
			14.3				BL	A 1326+13.69	A 1326+21.55	RT	93362		
			10.4				BL	A 1326+21.70	A 1326+31.98	RT	88222		
			16.8				BL	A 1340+85.28	A 1340+96.64	LT	88226		
			20.2				BL	A 1341+20.00	A 1341+33.77	LT	88230		
			25.8				BL	A 1346+19.91	A 1346+37.96	LT	88233		
			33.4				BL	A 1346+63.22	A 1346+83.89	LT	88240		
			21.7				BL	A 1349+59.18	A 1349+61.79	RT	88247		
			28.5				BL	B 100+20.24	B 100+45.99	LT	88244		
			27.2				BL	B 100+38.07	B 100+60.47	RT	88250		
			23.6				BL	B 102+73.94	B 102+95.68	LT	88251		
			24.2				BL	B 103+52.55	B 103+74.86	LT	88255		
			25.7				BL	B 108+81.51	B 109+04.31	LT	88258		
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Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0522 1	Sidewalk Concrete And Driveways, 4" Thick	SY	7.8		104		BL	1294+63.21	1294+67.55	LT	80646		
			2.9				BL	A 1295+10.25	A 1295+17.20	LT	80651		
			3.6				BL	A 1295+30.86	A 1295+36.50	LT	80654		
			4.4				BL	A 1310+35.91	A 1310+40.84	LT	80659		
			3.9				BL	A 1315+43.89	A 1315+48.74	LT	80660		
			3.9				BL	A 1315+45.65	A 1315+50.49	RT	80661		
			2.7				BL	A 1315+99.45	A 1316+04.39	RT	80662		
			3.7				BL	A 1316+00.50	A 1316+05.50	LT	80663		
			3.1				BL	A 1320+42.10	A 1320+47.08	RT	80668		
			4.0				BL	A 1320+42.13	A 1320+47.04	LT	80667		
			5.8				BL	A 1320+55.62	A 1320+66.26	RT	80669		
			4.7				BL	A 1320+56.10	A 1320+64.66	LT	80664		
			5.5				BL	A 1321+05.07	A 1321+15.05	RT	80672		
			3.3				BL	A 1321+23.72	A 1321+28.64	RT	80673		
			3.3				BL	A 1325+53.99	A 1325+58.91	LT	80675		
			2.8				BL	A 1325+56.00	A 1325+60.99	RT	80676		
			4.9				BL	A 1325+67.99	A 1325+73.94	LT	80674		
			3.3				BL	A 1326+27.02	A 1326+31.94	RT	80677		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			2.5				BL	A 1340+79.19	A 1340+84.07	LT	80678		
			3.0				BL	A 1341+32.40	A 1341+37.34	LT	80679		
			3.3				BL	A 1346+19.93	A 1346+24.85	LT	80680		
			3.1				BL	A 1346+78.91	A 1346+83.86	LT	80681		
			2.8				BL	A 1349+52.97	A 1349+59.63	RT	80683		
			2.8				BL	B 100+42.85	B 100+47.89	LT	80682		
			2.8				BL	B 100+56.18	B 100+61.62	RT	80688		
			4.1				BL	B 102+73.98	B 102+79.58	LT	80689		
			3.7				BL	B 103+69.10	B 103+74.81	LT	80692		
			2.8				BL	B 108+99.23	B 109+04.24	LT	80695		
0522 2	Sidewalk Concrete And Driveways, 6" Thick	SY	1.5		202		BL	1294+52.31	1294+59.54	LT	81831		
			6.7				BL	1294+52.90	1294+66.72	LT	81824		
			9.6				BL	A 1295+13.35	A 1295+31.12	LT	81837		
			1.1				BL	A 1295+19.25	A 1295+24.45	LT	81846		
			4.4				BL	A 1310+40.91	A 1310+45.80	LT	81852		
			1.6				BL	A 1310+45.89	A 1310+47.83	LT	81855		
			2.3				BL	A 1310+47.92	A 1310+52.71	LT	81858		
			3.9				BL	A 1315+48.89	A 1315+53.81	LT	81862		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			3.9				BL	A 1315+50.65	A 1315+55.49	RT	81882		
			1.5				BL	A 1315+53.82	A 1315+55.77	LT	81865		
			1.5				BL	A 1315+55.65	A 1315+57.54	RT	81883		
			2.2				BL	A 1315+55.82	A 1315+60.56	LT	81868		
			2.6				BL	A 1315+57.60	A 1315+62.59	RT	81886		
			1.7				BL	A 1315+87.38	A 1315+92.37	RT	81891		
			2.8				BL	A 1315+88.41	A 1315+93.46	LT	81873		
			1.1				BL	A 1315+92.46	A 1315+94.39	RT	81896		
			1.5				BL	A 1315+93.52	A 1315+95.48	LT	81878		
			2.7				BL	A 1315+94.45	A 1315+99.39	RT	81899		
			3.8				BL	A 1315+95.50	A 1316+00.48	LT	81881		
			12.4				BL	A 1320+47.09	A 1320+64.31	LT	81900		
			17.0				BL	A 1320+47.10	A 1320+66.23	RT	81917		
			2.1				BL	A 1320+54.09	A 1320+61.97	LT	81910		
			3.4				BL	A 1320+54.16	A 1320+65.57	RT	81924		
			20.9				BL	A 1321+05.11	A 1321+23.66	RT	81931		
			11.9				BL	A 1325+59.03	A 1325+73.95	LT	81942		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			8.0				BL	A 1325+61.00	A 1325+74.33	RT	81957		
			1.5				BL	A 1325+68.04	A 1325+73.63	RT	81964		
			1.0				BL	A 1325+69.64	A 1325+73.61	LT	81952		
			2.0				BL	A 1326+14.95	A 1326+19.96	RT	81969		
			1.3				BL	A 1326+20.06	A 1326+21.94	RT	81974		
			3.3				BL	A 1326+22.03	A 1326+26.94	RT	81977		
			2.9				BL	A 1340+84.19	A 1340+89.11	LT	81980		
			1.1				BL	A 1340+89.18	A 1340+91.07	LT	81983		
			1.5				BL	A 1340+91.19	A 1340+95.65	LT	81988		
			1.7				BL	A 1341+20.77	A 1341+25.28	LT	81992		
			1.2				BL	A 1341+25.44	A 1341+27.33	LT	81996		
			3.1				BL	A 1341+27.38	A 1341+32.33	LT	81999		
			2.9				BL	A 1346+24.92	A 1346+29.81	LT	82002		
			1.0				BL	A 1346+29.93	A 1346+31.82	LT	82005		
			1.4				BL	A 1346+31.94	A 1346+36.87	LT	82008		
			1.5				BL	A 1346+66.89	A 1346+71.84	LT	82013		
			1.1				BL	A 1346+71.93	A 1346+73.83	LT	82018		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			3.0				BL	A 1346+73.95	A 1346+78.86	LT	82021		
			6.1				BL	A 1349+54.24	A 1349+60.32	RT	82033		
			1.2				BL	A 1349+58.44	A 1349+60.94	RT	82036		
			2.0				BL	B 100+25.84	B 100+35.91	LT	82024		
			4.9				BL	B 100+29.74	B 100+42.89	LT	82030		
			1.9				BL	B 100+41.17	B 100+49.65	RT	82042		
			4.8				BL	B 100+44.69	B 100+56.81	RT	82039		
			4.5				BL	B 102+79.14	B 102+89.22	LT	82048		
			1.1				BL	B 102+86.44	B 102+92.43	LT	82053		
			1.2				BL	B 103+55.79	B 103+62.58	LT	82064		
			4.4				BL	B 103+59.16	B 103+69.77	LT	82059		
			1.6				BL	B 108+84.37	B 108+92.24	LT	82072		
			4.6				BL	B 108+87.63	B 108+99.24	LT	82069		
0527 2	Detectable Warnings	SF	13.6		322		BL	1294+52.31	1294+59.54	LT	86381		
			9.7				BL	A 1295+19.25	A 1295+24.45	LT	86387		
			14.2				BL	A 1310+45.89	A 1310+47.83	LT	86392		
			13.3				BL	A 1315+53.82	A 1315+55.77	LT	86395		
			13.8				BL	A 1315+55.65	A 1315+57.54	RT	86404		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			9.6				BL	A 1315+92.46	A 1315+94.39	RT	86401		
			13.7				BL	A 1315+93.52	A 1315+95.48	LT	86398		
			19.3				BL	A 1320+54.09	A 1320+61.97	LT	86407		
			30.5				BL	A 1320+54.16	A 1320+65.57	RT	86414		
			29.0				BL	A 1321+05.26	A 1321+16.64	RT	86422		
			13.1				BL	A 1325+68.04	A 1325+73.63	RT	86433		
			9.1				BL	A 1325+69.64	A 1325+73.61	LT	86427		
			11.5				BL	A 1326+20.06	A 1326+21.94	RT	86438		
			10.3				BL	A 1340+89.18	A 1340+91.08	LT	86441		
			10.7				BL	A 1341+25.44	A 1341+27.33	LT	86444		
			8.9				BL	A 1346+29.93	A 1346+31.82	LT	86447		
			10.0				BL	A 1346+71.93	A 1346+73.83	LT	86450		
			11.1				BL	A 1349+58.44	A 1349+60.94	RT	86453		
			18.0				BL	B 100+25.84	B 100+35.91	LT	86462		
			16.8				BL	B 100+41.17	B 100+49.65	RT	86456		
			9.9				BL	B 102+86.44	B 102+92.43	LT	86468		
			11.1				BL	B 103+55.79	B 103+62.58	LT	86474		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			14.8				BL	B 108+84.37	B 108+92.24	LT	86479		
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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			181.8		12299		BL	1052+82.09	1058+93.88	LT/RT	69375		
					88.6				BL	1054+88.35	1057+86.43	RT	69374		
					186.3				BL	1059+25.68	1065+33.28	RT	69383		
					168.9				BL	1060+10.55	1065+66.36	LT	69376		
					435.5				BL	1066+28.30	1080+93.67	LT	69456		
					106.0				BL	1066+41.75	1069+87.21	RT	69455		
					1537.4				BL	1070+97.21	1122+69.86	RT	69469		
					134.2				BL	1082+48.10	1086+99.29	LT	69457		
					150.5				BL	1088+21.25	1093+25.72	LT	69489		
					85.2				BL	1094+63.81	1097+50.42	LT	69490		
					69.7				BL	1098+10.37	1100+44.98	LT	69491		
					146.7				BL	1101+06.66	1106+00.26	LT	69492		
					72.5				BL	1107+24.03	1109+67.88	LT	69493		
					70.9				BL	1110+31.37	1112+68.54	LT	69494		
					71.1				BL	1113+26.23	1115+65.38	LT	69495		
					60.9				BL	1116+26.92	1118+31.66	LT	69496		
					255.4				BL	1118+99.30	1127+58.60	RT	69497		
					1932.4				BL	1128+85.25	1193+74.93	RT	69523		
					941.7				BL	1129+56.15	1160+73.50	LT	69520		
					294.5				BL	1161+16.05	1170+56.05	LT	69535		
					347.9				BL	1175+86.63	1187+56.56	RT	69542		
					939.1				BL	1188+51.14	1220+09.37	LT	69612		
					174.1				BL	1194+87.21	1200+72.74	RT	69543		
					775.4				BL	1201+66.76	1227+91.63	RT	69544		
					994.7				BL	1220+91.88	1254+36.25	LT	69709		
					752.7				BL	1228+84.99	1254+36.17	RT	69760		
					602.2				BL	1257+76.13	1278+01.43	LT	69795		
					722.3				BL	1257+76.50	1281+68.15	RT	69802		
0570 13 1	Shoulder Drop Off Soil	CY			2290.00				BL	1052+82.07	1294+64.47	LT/RT		250 CY per lane mile	
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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		
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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		
0660 2102	Loop Assembly, F&I, Type B	AS	1		20		BL	1064+61.02	1064+61.02	RT	3464		
			1				BL	1064+61.02	1064+61.02	RT	3474		
			1				BL	1066+94.01	1066+94.01	RT	3501		
			1				BL	1066+94.01	1066+94.01	RT	3511		
			1				BL	1157+67.80	1157+67.80	RT	3910		
			1				BL	1157+67.88	1157+67.88	RT	3920		
			1				BL	1158+64.01	1158+64.01	RT	3890		
			1				BL	1158+64.01	1158+64.01	RT	3900		
			1				BL	1159+80.43	1159+80.43	RT	6363		
			1				BL	1159+80.43	1159+80.43	RT	6353		
			1				BL	1162+07.21	1162+07.21	RT	6342		
			1				BL	1162+07.68	1162+07.68	RT	6332		
			1				BL	1163+76.41	1163+76.41	RT	6322		
			1				BL	1163+76.88	1163+76.88	RT	6312		
			1				BL	1164+80.85	1164+80.85	RT	3977		
			1				BL	1164+81.32	1164+81.32	RT	3967		
			1				BL	A 1320+00.67	A 1320+00.67	RT	4178		
			1				BL	A 1320+00.67	A 1320+00.67	RT	4168		
			1				BL	A 1321+64.47	A 1321+64.47	LT	4198		
			1				BL	A 1321+64.47	A 1321+64.47	LT	4188		
0660 2106	Loop Assembly, F&I, Type F	AS	1		11		BL	1064+69.42	1064+69.42	RT	3447		
			1				BL	1065+64.06	1065+64.06	RT	3521		
			1				BL	1065+74.71	1065+74.71	RT	3538		
			1				BL	1065+89.16	1065+89.16	LT	3555		
			1				BL	1066+51.35	1066+51.35	RT	3484		
			1				BL	1159+82.84	1159+82.84	RT	6285		
			1				BL	1160+91.88	1160+91.88	LT	6267		
			1				BL	1160+91.88	1160+91.88	LT	6284		

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				BL	1161+72.03	1161+72.03	RT	3930		
			1				BL	A 1320+79.47	A 1320+79.47	LT	6397		
			1				BL	A 1320+91.45	A 1320+91.45	RT	6414		
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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 72 3	Ground-In Rumble Strips, 8" Sinusoidal	GM	0.1145		10.981		BL	1052+82.07	1058+86.47	RT	3837		
			0.1127				BL	1052+82.07	1058+77.00	RT	3796		
			0.0608				BL	1054+88.31	1058+09.41	RT	3795		
			0.0196				BL	1058+97.47	1060+01.05	RT	3797		
			0.0047				BL	1059+25.60	1059+50.42	RT	3839		
			0.0060				BL	1064+01.64	1064+33.14	RT	3798		
			0.0110				BL	1064+86.12	1065+44.04	RT	3838		
			0.0019				BL	1066+28.20	1066+38.08	RT	60126		
			0.0039				BL	1066+41.70	1066+62.12	RT	3840		
			0.2739				BL	1066+48.10	1080+94.09	RT	3841		
			0.1472				BL	1067+74.16	1075+51.15	RT	3799		
			0.9797				BL	1070+97.19	1122+69.86	RT	4025		
			0.1107				BL	1074+18.66	1080+02.90	RT	3800		
			0.0553				BL	1082+94.33	1085+86.36	RT	3801		
			0.0081				BL	1086+56.72	1086+99.46	RT	3844		
			0.0543				BL	1094+63.76	1097+50.45	RT	3845		
			0.0988				BL	1095+32.25	1100+53.90	RT	3802		
			0.0445				BL	1098+10.29	1100+45.02	RT	3846		
			0.1059				BL	1099+54.55	1105+13.79	RT	3803		
			0.0935				BL	1101+06.69	1106+00.28	RT	3847		
			0.0267				BL	1108+04.04	1109+44.93	RT	3804		
			0.0525				BL	1112+53.18	1115+30.61	RT	3805		
			0.0026				BL	1112+54.79	1112+68.36	RT	3850		
			0.0453				BL	1113+26.23	1115+65.44	RT	3851		
			0.1327				BL	1114+96.95	1121+97.86	RT	3806		
			0.0389				BL	1116+26.39	1118+31.71	RT	3852		
			0.2019				BL	1116+40.05	1127+05.86	RT	3807		
			0.1628				BL	1118+99.28	1127+58.65	RT	3853		
			0.6197				BL	1128+85.18	1161+56.96	RT	4024		
			0.1700				BL	1129+99.97	1138+97.55	RT	3808		
			0.1665				BL	1134+25.69	1143+04.73	RT	3809		

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		
			0.4653				BL	1135+70.80	1160+27.62	RT	3881		
			0.1687				BL	1146+05.79	1154+96.69	RT	3810		
			0.1768				BL	1149+98.77	1159+32.25	RT	3811		
			0.5041				BL	1161+67.96	1188+29.43	RT	37544		
			0.0412				BL	1162+26.78	1164+44.39	RT	3812		
			0.0793				BL	1166+37.27	1170+56.05	RT	3882		
			0.0307				BL	1166+99.39	1168+61.28	RT	3813		
			0.2406				BL	1169+60.50	1182+30.97	RT	3814		
			0.2894				BL	1171+15.99	1186+43.91	RT	3815		
			0.2216				BL	1175+86.71	1187+56.63	RT	3883		
			0.1192				BL	1189+36.04	1195+65.14	RT	3816		
			0.5110				BL	1193+10.97	1220+09.15	RT	3885		
			0.1213				BL	1193+18.80	1199+59.11	RT	3819		
			0.1108				BL	1194+87.55	1200+72.69	RT	4023		
			0.4943				BL	1201+66.91	1227+91.74	RT	3975		
			0.2092				BL	1203+00.20	1214+04.95	RT	3820		
			0.2227				BL	1207+05.08	1218+80.98	RT	3821		
			0.6350				BL	1220+91.99	1254+36.40	RT	3886		
			0.0161				BL	1221+63.23	1222+48.49	RT	3822		
			0.0160				BL	1226+10.92	1226+96.14	RT	3823		
			0.4791				BL	1228+85.04	1254+36.17	RT	3940		
			0.0947				BL	1230+35.60	1235+48.07	RT	3824		
			0.1122				BL	1234+40.73	1240+32.99	RT	3825		
			0.2088				BL	1243+34.24	1254+36.41	RT	3826		
			0.1301				BL	1247+49.43	1254+36.43	RT	3827		
			0.3386				BL	1257+76.18	1275+63.76	RT	4458		
			0.3388				BL	1257+76.26	1275+65.21	RT	3828		
			0.3397				BL	1257+76.47	1275+68.99	RT	4457		
			0.3394				BL	1257+76.54	1275+67.46	RT	3829		
0704 1 4	Tubular Marker, 36" Yellow Post	EA	1		6		BL	1065+67.41	1065+67.41	RT	98116		
			1				BL	1065+68.43	1065+68.43	RT	98111		

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				BL	1065+69.50	1065+69.50	RT	98106		
			1				BL	1065+70.48	1065+70.48	RT	98097		
			1				BL	1066+29.60	1066+29.60	RT	90928		
			1				BL	1066+33.05	1066+33.05	RT	90918		
0706 1 3	Raised Pavement Marker, Type B	EA	3022		3022		BL	1053+06.97	B 113+38.67	RT	24496		
0710 90	Painted Pavement Markings, Final Surface	LS	1		1		N/A	N/A	N/A	N/A	N/A		
0711 11123	Thermoplastic, Standard, White, Solid, 12 For Crosswalk And Roundabout	LF	97.1		3413		BL	1057+93.15	1058+90.27	RT	92174		
			83.1				BL	1058+01.15	1058+84.29	RT	92175		
			146.6				BL	1065+14.88	1065+44.11	RT	5046		
			152.7				BL	1065+23.66	1065+54.23	RT	5045		
			66.9				BL	1065+25.80	1065+92.18	RT	30276		
			56.3				BL	1065+33.21	1065+89.09	RT	30277		
			55.6				BL	1065+71.34	1066+26.92	LT	5048		
			38.4				BL	1065+78.07	1066+16.47	LT	5047		
			124.3				BL	1066+29.16	1066+38.42	LT/RT	5044		
			120.3				BL	1066+39.50	1066+48.46	LT/RT	5043		
			97.4				BL	1087+19.09	1088+16.52	LT	8576		
			71.1				BL	1087+25.96	1087+97.02	LT	8575		
			88.0				BL	1093+55.44	1094+43.40	LT	8577		
			77.9				BL	1093+61.79	1094+39.67	LT	8578		
			100.7				BL	1106+23.73	1107+24.12	LT	8580		
			66.7				BL	1106+45.16	1107+11.67	LT	8579		
			107.7				BL	1128+11.86	1129+19.56	LT	7591		
			88.7				BL	1128+17.82	1129+06.49	LT	7590		
			84.0				BL	1160+55.87	1161+39.92	LT	111461		
			58.5				BL	1160+61.47	1161+19.96	LT	111462		
			36.4				BL	1161+56.95	1161+57.06	RT	37540		
			56.6				BL	1161+57.20	1161+57.38	LT/RT	92768		
			33.7				BL	1161+67.95	1161+68.06	RT	37539		
			52.2				BL	1161+68.20	1161+68.37	LT/RT	92767		

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		
			79.7				BL	1294+50.48	A 1295+25.58	LT	8584		
			53.8				BL	1294+65.14	A 1295+13.05	LT	8583		
			27.1				BL	A 1315+60.61	A 1315+87.67	LT	8588		
			26.1				BL	A 1315+62.14	A 1315+88.26	RT	8586		
			23.6				BL	A 1315+62.74	A 1315+86.34	LT	8587		
			19.3				BL	A 1315+64.80	A 1315+84.10	RT	8585		
			45.3				BL	A 1320+52.08	A 1320+52.60	LT/RT	8594		
			5.2				BL	A 1320+63.11	A 1320+67.01	RT	8589		
			44.4				BL	A 1320+63.11	A 1320+63.61	LT/RT	8592		
			43.4				BL	A 1320+63.61	A 1321+07.03	LT	8596		
			38.9				BL	A 1320+65.44	A 1321+04.29	LT	8595		
			37.7				BL	A 1320+67.01	A 1321+04.73	RT	53559		
			36.9				BL	A 1320+67.94	A 1321+04.87	RT	8590		
			4.3				BL	A 1321+04.73	A 1321+07.97	RT	53560		
			1.2				BL	A 1321+07.03	A 1321+07.91	LT	53561		
			45.6				BL	A 1321+07.91	A 1321+07.97	LT/RT	8593		
			45.8				BL	A 1321+18.91	A 1321+18.97	LT/RT	8591		

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		
			43.9				BL	A 1325+71.79	A 1326+15.70	LT	8598		
			37.2				BL	A 1325+75.85	A 1326+13.00	LT	8597		
			32.1				BL	A 1335+08.62	A 1335+40.68	RT	8600		
			24.8				BL	A 1335+13.71	A 1335+38.49	RT	8599		
			28.3				BL	A 1340+93.80	A 1341+22.12	LT	8602		
			20.6				BL	A 1340+98.09	A 1341+18.67	LT	8601		
			64.5				BL	A 1349+41.49	B 100+36.53	LT	8606		
			49.0				BL	A 1349+43.86	B 100+23.38	LT	8605		
			53.6				BL	A 1349+62.29	B 100+45.75	RT	8603		
			43.4				BL	A 1349+62.97	B 100+36.39	RT	8604		
			78.3				BL	B 102+86.58	B 103+65.97	LT	8607		
			52.6				BL	B 102+98.55	B 103+52.21	LT	8608		
			65.9				BL	B 104+88.21	B 105+54.10	RT	8609		
			74.0				BL	B 104+93.01	B 105+66.83	LT	8612		
			45.0				BL	B 104+98.32	B 105+43.36	RT	8610		
			52.1				BL	B 105+02.83	B 105+54.76	LT	8611		
			63.9				BL	B 108+25.45	B 108+89.25	LT	8614		

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		
			44.4				BL	B 108+35.90	B 108+80.23	LT	8613		
0711 11124	Thermoplastic, Standard, White, Solid, 18 For Diagonals And Chevrons	LF	10.4		1151		BL	1057+90.22	1057+99.30	RT	99368		
			11.1				BL	1057+99.09	1058+10.11	RT	99366		
			18.0				BL	1058+06.31	1058+21.50	RT	99365		
			15.9				BL	1058+10.38	1058+22.51	RT	99364		
			3.3				BL	1058+14.84	1058+18.04	RT	99367		
			7.0				BL	1059+22.56	1059+29.40	LT	99376		
			5.8				BL	1059+25.29	1059+29.40	LT/RT	99375		
			2.9				BL	1059+42.27	1059+44.31	RT	5150		
			2.6				BL	1059+42.47	1059+44.31	RT	5151		
			11.7				BL	1059+44.79	1059+53.04	LT/RT	99374		
			8.2				BL	1059+50.14	1059+57.20	RT	5142		
			1.2				BL	1059+62.20	1059+63.07	RT	5148		
			1.1				BL	1059+62.28	1059+63.07	RT	5149		
			16.3				BL	1059+62.63	1059+76.62	RT	5143		
			11.8				BL	1059+64.38	1059+72.70	LT/RT	99373		
			4.9				BL	1059+84.33	1059+87.78	RT	99372		
			7.5				BL	1059+86.46	1059+87.78	LT/RT	99371		
			8.1				BL	1059+89.13	1059+96.03	RT	5144		
			1.3				BL	1060+03.03	1060+03.98	RT	99370		
			1.3				BL	1060+03.41	1060+03.98	RT	99369		
			11.9				BL	1064+39.37	1064+49.53	LT	5147		
			20.1				BL	1064+58.80	1064+76.01	LT	5146		
			8.9				BL	1064+78.21	1064+85.86	LT/RT	5145		
			2.9				BL	1064+99.21	1065+01.22	RT	102863		
			7.1				BL	1065+05.22	1065+11.23	RT	99381		
			6.7				BL	1065+10.48	1065+16.85	RT	99380		
			10.8				BL	1065+24.91	1065+35.53	RT	99378		
			2.9				BL	1065+26.04	1065+28.93	RT	99379		
			4.5				BL	1065+35.98	1065+39.16	RT	99377		

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		
			1.8				BL	1065+37.93	1065+39.17	RT	102864		
			4.9				BL	1065+93.14	1065+95.27	RT	99382		
			8.0				BL	1065+97.29	1065+99.37	RT	99383		
			10.4				BL	1066+03.11	1066+03.89	RT	102826		
			12.1				BL	1066+08.97	1066+10.34	RT	102825		
			12.7				BL	1066+14.94	1066+18.73	RT	99384		
			12.5				BL	1066+22.13	1066+28.05	RT	99385		
			8.3				BL	1066+61.90	1066+69.02	RT	5178		
			18.2				BL	1066+73.09	1066+88.65	RT	5179		
			9.6				BL	1067+00.05	1067+08.28	RT	5180		
			1.4				BL	1081+70.63	1081+71.63	LT	55970		
			9.8				BL	1081+70.95	1081+78.10	LT	55972		
			7.5				BL	1081+71.27	1081+76.74	LT	55973		
			7.3				BL	1081+71.60	1081+76.74	LT/RT	55974		
			2.3				BL	1081+71.63	1081+71.96	LT	55969		
			10.3				BL	1081+78.10	1081+78.41	LT	55971		
			8.2				BL	1081+80.84	1081+86.62	LT/RT	55977		
			12.0				BL	1081+85.66	1081+86.62	LT	55976		
			6.0				BL	1081+90.85	1081+95.07	LT/RT	55979		
			7.6				BL	1081+93.63	1081+95.07	LT	55978		
			3.6				BL	1082+00.87	1082+03.44	RT	55981		
			4.1				BL	1082+02.22	1082+03.44	LT/RT	55980		
			1.5				BL	1082+10.87	1082+11.89	RT	55983		
			1.4				BL	1082+11.32	1082+11.89	RT	55982		
			17.2				BL	1087+60.00	1087+72.15	LT/RT	56201		
			2.8				BL	1087+60.37	1087+62.04	LT/RT	56203		
			8.8				BL	1087+61.84	1087+67.10	LT	56202		
			2.8				BL	1087+64.78	1087+66.44	LT	56205		
			2.3				BL	1087+66.44	1087+66.77	LT	56204		
			7.2				BL	1087+67.87	1087+72.15	LT	56200		
			9.5				BL	1087+70.00	1087+76.69	LT/RT	56199		

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		
			11.4				BL	1087+76.55	1087+76.69	LT	56198		
			6.8				BL	1087+80.03	1087+84.87	LT/RT	56197		
			7.7				BL	1087+83.91	1087+84.87	LT	56196		
			4.0				BL	1087+89.95	1087+92.75	RT	56195		
			4.5				BL	1087+91.68	1087+92.75	LT/RT	56194		
			1.9				BL	1088+00.00	1088+01.35	RT	56193		
			1.7				BL	1088+00.77	1088+01.35	RT	56192		
			0.1				BL	1088+10.00	1088+10.09	RT	56191		
			0.2				BL	1088+10.01	1088+10.09	RT	56190		
			7.6				BL	1088+17.05	1088+23.63	LT	99389		
			7.8				BL	1088+26.64	1088+32.84	LT	103651		
			6.0				BL	1088+36.67	1088+40.94	LT	103652		
			4.7				BL	1088+46.72	1088+50.01	LT	103653		
			3.6				BL	1088+56.69	1088+59.26	LT	103654		
			3.2				BL	1088+66.72	1088+69.00	LT	103655		
			2.9				BL	1088+76.70	1088+78.73	LT	103656		
			2.4				BL	1088+86.72	1088+88.44	LT	103657		
			2.1				BL	1088+96.74	1088+98.20	LT	103658		
			1.8				BL	1089+06.73	1089+07.97	LT	103659		
			1.4				BL	1089+16.72	1089+17.69	LT	103660		
			1.0				BL	1089+26.72	1089+27.42	LT	103661		
			9.0				BL	1094+40.19	1094+49.04	LT	99388		
			8.5				BL	1094+47.20	1094+55.63	LT	99387		
			7.3				BL	1094+56.43	1094+62.83	LT/RT	99386		
			1.8				BL	1106+85.66	1106+86.94	LT	56267		
			10.2				BL	1106+85.67	1106+92.91	LT	56269		
			4.0				BL	1106+85.69	1106+88.53	LT/RT	56271		
			1.7				BL	1106+86.94	1106+87.28	LT	56266		
			8.2				BL	1106+87.04	1106+92.82	LT/RT	56270		
			10.4				BL	1106+92.82	1106+93.54	LT	56268		
			5.1				BL	1106+97.03	1107+00.61	RT	56273		

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		
			4.1				BL	1107+00.33	1107+00.61	LT/RT	56272		
			6.2				BL	1107+03.14	1107+09.28	LT	105523		
			1.3				BL	1107+07.03	1107+07.95	RT	56275		
			1.4				BL	1107+07.68	1107+07.95	RT	56274		
			5.5				BL	1107+18.80	1107+23.96	LT	105522		
			1.3				BL	1113+84.16	1113+84.62	RT	109100		
			3.9				BL	1114+03.24	1114+04.57	RT	109101		
			7.2				BL	1114+22.04	1114+24.67	RT	109102		
			10.7				BL	1114+41.22	1114+44.79	RT	109103		
			5.5				BL	1122+69.94	1122+74.64	RT	7199		
			12.0				BL	1122+84.29	1122+94.57	RT	7200		
			3.5				BL	1123+11.53	1123+14.49	RT	7201		
			7.2				BL	1128+13.04	1128+16.14	RT	93958		
			13.0				BL	1128+20.56	1128+33.51	LT	7614		
			14.9				BL	1128+23.33	1128+33.81	LT/RT	7610		
			6.2				BL	1128+26.73	1128+32.75	LT	93960		
			7.8				BL	1128+31.47	1128+38.18	LT	93962		
			7.9				BL	1128+33.29	1128+38.82	LT/RT	93959		
			7.2				BL	1128+33.81	1128+38.92	LT	7607		
			5.2				BL	1128+35.19	1128+38.86	LT	93961		
			4.5				BL	1128+35.31	1128+38.91	LT	93963		
			1.1				BL	1128+38.08	1128+38.95	LT	93964		
			5.6				BL	1128+84.81	1128+88.73	LT/RT	93971		
			12.6				BL	1128+84.85	1128+93.73	LT	7602		
			10.9				BL	1128+87.75	1128+95.41	LT/RT	7601		
			8.0				BL	1128+94.67	1128+95.41	LT	7600		
			6.9				BL	1128+98.57	1129+03.41	LT/RT	93965		
			5.2				BL	1129+02.09	1129+03.41	LT	93966		
			3.8				BL	1129+07.75	1129+10.43	RT	7597		
			2.9				BL	1129+09.58	1129+10.43	LT/RT	7596		
			1.0				BL	1129+18.70	1129+19.38	RT	93967		

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		
			0.7				BL	1129+19.17	1129+19.38	RT	93968		
			0.3				BL	1159+78.48	1159+78.66	RT	59521		
			0.3				BL	1159+78.48	1159+78.66	RT	59520		
			0.9				BL	1159+88.11	1159+88.66	RT	59518		
			0.8				BL	1159+88.11	1159+88.67	RT	59519		
			1.5				BL	1159+97.58	1159+98.67	RT	59517		
			1.8				BL	1159+97.58	1159+98.66	RT	59516		
			2.4				BL	1160+06.94	1160+08.67	RT	59515		
			3.2				BL	1160+06.94	1160+08.68	RT	59514		
			4.9				BL	1160+16.18	1160+18.66	RT	59512		
			3.5				BL	1160+16.18	1160+18.67	RT	59513		
			9.2				BL	1165+92.18	1166+00.07	LT	7100		
			18.5				BL	1166+11.47	1166+27.30	LT	7101		
			7.8				BL	1166+30.77	1166+37.43	LT/RT	7102		
			2.1				BL	1168+95.20	1168+95.85	RT	109106		
			5.3				BL	1169+14.08	1169+15.83	RT	109105		
			8.4				BL	1169+32.94	1169+35.81	RT	109104		
			3.1				BL	1175+43.06	1175+45.71	LT	7192		
			9.9				BL	1175+63.91	1175+72.37	LT	7193		
			2.2				BL	1175+84.76	1175+86.66	RT	7194		
			7.5				BL	1188+16.79	1188+22.44	LT/RT	56936		
			4.6				BL	1188+20.39	1188+23.64	RT	56935		
			5.9				BL	1188+23.02	1188+23.64	LT/RT	56934		
			11.9				BL	1188+29.59	1188+39.77	RT	7202		
			1.9				BL	1188+30.37	1188+31.73	RT	56933		
			1.9				BL	1188+31.18	1188+31.73	RT	56932		
			21.2				BL	1188+41.84	1188+59.99	RT	7203		
			13.2				BL	1188+68.89	1188+80.21	RT	7204		
			4.4				BL	A 1320+65.77	A 1320+69.83	LT	40452		
			8.5				BL	A 1320+66.00	A 1320+72.07	LT	40453		

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				BL	A 1320+66.11	A 1320+72.18	LT	40454		
			8.5				BL	A 1320+66.21	A 1320+72.30	LT	40455		
			8.5				BL	A 1320+66.35	A 1320+72.41	LT	40456		
			8.5				BL	A 1320+66.44	A 1320+72.53	LT	40457		
			8.5				BL	A 1320+66.56	A 1320+72.58	LT	40458		
			8.5				BL	A 1320+66.62	A 1320+72.62	LT	40459		
			8.5				BL	A 1320+66.63	A 1320+72.65	LT	40460		
			8.8				BL	A 1320+66.66	A 1320+71.26	LT	40461		
			10.8				BL	A 1320+97.95	A 1321+05.51	RT	96186		
			10.8				BL	A 1320+98.01	A 1321+05.63	RT	96185		
			10.4				BL	A 1320+98.08	A 1321+05.40	RT	96149		
			9.8				BL	A 1320+98.28	A 1321+05.18	RT	96148		
			5.5				BL	B 100+55.39	B 100+56.61	RT	108930		
			12.0				BL	B 100+69.11	B 100+74.63	RT	108929		
			15.6				BL	B 100+83.78	B 100+94.28	RT	108928		
			12.0				BL	B 101+06.00	B 101+14.09	RT	108931		
			9.4				BL	B 101+27.55	B 101+33.90	RT	108932		

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		
			6.8				BL	B 101+49.14	B 101+53.71	RT	108933		
			4.8				BL	B 101+70.22	B 101+73.50	RT	108936		
			3.2				BL	B 101+91.16	B 101+93.32	RT	108935		
			2.0				BL	B 102+11.79	B 102+13.14	RT	108934		
0711 11125	Thermoplastic, Standard, White, Solid, 24 For Stop Line And Crosswalk	LF	15.0		851		BL	1058+60.50	1058+75.10	RT	92177		
			53.1				BL	1065+06.52	1065+07.60	RT	5177		
			15.0				BL	1065+80.75	1065+95.78	LT	5175		
			35.3				BL	1066+53.33	1066+54.35	RT	5176		
			15.9				BL	1070+44.10	1070+58.31	RT	108258		
			40.5				BL	1081+14.11	1081+54.60	LT	8723		
			17.6				BL	1087+31.38	1087+48.81	LT	8722		
			15.6				BL	1093+65.62	1093+81.09	LT	8721		
			18.2				BL	1097+61.98	1097+80.21	LT	8720		
			17.9				BL	1100+61.14	1100+79.01	LT	8719		
			15.4				BL	1106+55.08	1106+70.39	LT	8718		
			17.7				BL	1109+80.22	1109+97.96	LT	8717		
			16.3				BL	1112+80.64	1112+96.97	LT	8716		
			16.5				BL	1115+77.49	1115+94.01	LT	8715		
			12.4				BL	1118+47.34	1118+59.48	LT	8714		
			12.2				BL	1128+21.43	1128+33.40	LT	7616		
			11.4				BL	1128+38.90	1128+50.34	LT	7615		
			16.6				BL	1128+43.78	1128+60.31	RT	7617		
			43.3				BL	1160+20.46	1160+20.60	RT	37509		
			26.5				BL	1160+68.47	1160+94.90	LT	111465		
			50.2				BL	1161+73.70	1161+73.86	LT/RT	37403		
			19.3				BL	1187+81.38	1188+00.64	LT	8712		
			14.8				BL	1194+51.31	1194+63.90	RT	92379		

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		
			18.6				BL	1201+22.70	1201+41.32	RT	8711		
			21.7				BL	1220+24.91	1220+46.63	LT	8710		
			17.0				BL	1228+37.02	1228+54.91	RT	8709		
			18.2				BL	1281+53.58	1281+71.97	LT	8708		
			13.1				BL	1281+86.38	1281+99.15	RT	8707		
			13.5				BL	1286+49.06	1286+62.51	LT	8706		
			9.9				BL	A 1315+64.89	A 1315+74.77	LT	8701		
			22.0				BL	A 1320+46.58	A 1320+46.83	RT	8787		
			12.5				BL	A 1320+72.66	A 1320+85.19	LT	40326		
			13.7				BL	A 1320+84.88	A 1320+98.54	RT	8697		
			22.8				BL	A 1321+24.41	A 1321+24.44	LT/RT	8786		
			12.1				BL	A 1325+75.93	A 1325+88.06	LT	8693		
			19.2				BL	A 1325+94.20	A 1326+13.41	RT	41491		
			11.1				BL	A 1335+28.11	A 1335+39.14	RT	41492		
			17.5				BL	A 1349+43.73	A 1349+61.22	LT	25218		
			22.8				BL	B 100+07.88	B 100+30.55	RT	8691		
			17.0				BL	B 103+07.56	B 103+25.03	LT	8690		
			19.3				BL	B 105+07.79	B 105+27.07	LT	8689		
			14.2				BL	B 105+20.27	B 105+34.44	RT	8688		
			17.9				BL	B 108+40.37	B 108+58.25	LT	8687		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0711 11141	Thermoplastic, Standard, White, 2-4 Dotted Guideline/ 6-10 Gap Extension, 6"	GM	0.0310		1.363		BL	1054+54.79	1056+18.36	RT	106921		
			0.0296				BL	1059+61.81	1061+18.00	RT	106922		
			0.0509				BL	1060+05.05	1062+73.66	RT	99331		
			0.0307				BL	1062+35.64	1063+97.64	RT	99332		
			0.0289				BL	1063+24.79	1064+77.41	RT	106923		
			0.0299				BL	1066+72.54	1068+30.42	RT	106977		
			0.0306				BL	1072+53.02	1074+14.66	RT	99333		
			0.0510				BL	1075+55.15	1078+24.41	RT	99334		
			0.0467				BL	1083+02.45	1085+49.21	RT	99335		
			0.0564				BL	1083+58.97	1086+56.72	RT	106982		
			0.0505				BL	1088+83.42	1091+49.86	RT	99336		
			0.0513				BL	1089+57.64	1092+28.64	RT	99337		
			0.0289				BL	1091+72.54	1093+25.28	RT	106981		
			0.0541				BL	1096+60.98	1099+46.55	RT	99338		
			0.0477				BL	1100+61.90	1103+13.62	RT	99339		
			0.0299				BL	1109+52.93	1111+10.93	RT	99340		
			0.0543				BL	1109+58.50	1112+45.18	RT	99341		
			0.0106				BL	1109+73.04	1110+29.17	RT	106980		
			0.0298				BL	1110+91.03	1112+48.29	RT	106979		
			0.0307				BL	1122+01.86	1123+63.86	RT	99342		
			0.0313				BL	1122+71.65	1124+36.86	RT	8809		
			0.0313				BL	1122+71.66	1124+36.87	RT	8810		
			0.0511				BL	1131+50.02	1134+19.80	RT	99343		
			0.0295				BL	1134+09.88	1135+65.63	RT	106978		
			0.0499				BL	1139+05.55	1141+69.16	RT	99344		
			0.0419				BL	1147+69.29	1149+90.77	RT	99345		
			0.0514				BL	1155+04.69	1157+75.85	RT	99346		
			0.0631				BL	1163+58.15	1166+91.39	RT	99347		
			0.0294				BL	1164+75.98	1166+31.26	RT	109269		
			0.0553				BL	1222+54.43	1225+50.54	RT	8816		
			0.0478				BL	1223+55.33	1226+09.76	RT	8817		

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		
			0.0313				BL	1232+59.57	1234+26.45	RT	8815		
			0.0206				BL	A 1349+42.21	B 100+81.33	RT	108751		
			0.0234				BL	B 101+48.84	B 102+74.31	LT	8814		
			0.0326				BL	B 106+04.34	B 107+75.88	LT	56914		
0711 11160	Thermoplastic, Standard, White, Message Or Symbol	EA	1		24		BL	1074+30.69	1074+30.69	RT	98751		
			1				BL	1074+30.69	1074+30.69	RT	98531		
			1				BL	1074+76.60	1074+76.60	RT	100480		
			1				BL	1074+76.60	1074+76.60	RT	100479		
			1				BL	1075+30.71	1075+30.71	RT	98483		
			1				BL	1075+30.71	1075+30.71	RT	98660		
			1				BL	1078+37.80	1078+37.80	RT	98457		
			1				BL	1078+37.80	1078+37.80	RT	98561		
			1				BL	1078+87.80	1078+87.80	RT	98427		
			1				BL	1078+87.80	1078+87.80	RT	98587		
			1				BL	1079+33.71	1079+33.71	RT	100550		
			1				BL	1079+33.71	1079+33.71	RT	100515		
			1				BL	1280+14.85	1280+22.73	RT	57356		
			1				BL	1280+15.90	1280+23.75	RT	57368		
			1				BL	1280+64.49	1280+64.49	RT	57315		
			1				BL	1280+65.42	1280+65.42	RT	57051		
			1				BL	1281+14.17	1281+14.17	RT	57287		
			1				BL	1281+14.88	1281+14.88	RT	57261		
			1				BL	1285+29.85	1285+29.85	RT	57427		
			1				BL	1285+29.87	1285+29.87	RT	57081		
			1				BL	1285+79.84	1285+87.78	RT	57486		
			1				BL	1285+79.88	1285+87.82	RT	57498		
			1				BL	1286+29.84	1286+29.84	RT	57499		
			1				BL	1286+29.85	1286+29.85	RT	57529		
0711 11170	Thermoplastic, Standard, White, Arrow	EA	1		243		BL	1056+37.01	1056+37.01	RT	29242		

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				BL	1057+13.13	1057+13.13	RT	29229		
			1				BL	1057+39.12	1057+39.12	RT	42910		
			1				BL	1057+39.12	1057+39.12	RT	43039		
			1				BL	1057+89.26	1057+89.26	RT	29216		
			1				BL	1059+73.84	1059+73.84	RT	29678		
			1				BL	1060+41.79	1060+41.79	LT	29769		
			1				BL	1060+54.00	1060+54.00	RT	29691		
			1				BL	1061+29.02	1061+29.02	LT	29756		
			1				BL	1061+35.35	1061+35.35	RT	29704		
			1				BL	1061+35.42	1061+35.42	RT	29513		
			1				BL	1062+14.96	1062+14.96	LT	29743		
			1				BL	1062+16.62	1062+16.62	RT	29717		
			1				BL	1062+20.42	1062+20.42	RT	29526		
			1				BL	1062+92.63	1062+92.63	RT	29626		
			1				BL	1063+01.03	1063+01.03	LT	29730		
			1				BL	1063+05.42	1063+05.42	RT	29539		
			1				BL	1063+53.68	1063+53.68	RT	29639		
			1				BL	1063+90.42	1063+90.42	RT	29552		
			1				BL	1064+14.67	1064+14.67	RT	29652		
			1				BL	1064+75.75	1064+75.75	RT	29565		
			1				BL	1064+75.82	1064+75.82	RT	29665		
			1				BL	1066+84.65	1066+84.65	RT	29821		
			1				BL	1067+76.11	1067+76.11	RT	29834		
			1				BL	1068+47.16	1068+47.16	RT	29782		
			1				BL	1068+68.06	1068+68.06	RT	29847		
			1				BL	1069+16.64	1069+16.64	RT	29795		
			1				BL	1069+59.47	1069+59.47	RT	29860		
			1				BL	1069+75.08	1069+75.08	RT	29808		
			1				BL	1070+51.01	1070+51.01	RT	29873		
			1				BL	1071+42.49	1071+42.49	RT	29886		
			1				BL	1072+34.00	1072+34.00	RT	29899		

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				BL	1078+43.44	1078+43.44	RT	29912		
			1				BL	1079+22.72	1079+22.72	RT	29925		
			1				BL	1080+02.06	1080+02.06	RT	29938		
			1				BL	1080+65.95	1080+65.95	RT	48415		
			1				BL	1080+65.95	1080+65.95	RT	48303		
			1				BL	1080+81.57	1080+81.57	RT	29951		
			1				BL	1082+40.15	1082+40.15	LT	29964		
			1				BL	1082+53.58	1082+53.58	RT	44719		
			1				BL	1082+53.58	1082+53.58	RT	44831		
			1				BL	1083+38.70	1083+38.70	LT	29977		
			1				BL	1085+68.21	1085+68.21	RT	30068		
			1				BL	1086+08.85	1086+08.85	RT	48639		
			1				BL	1086+08.85	1086+08.85	RT	48527		
			1				BL	1086+65.13	1086+65.13	RT	30081		
			1				BL	1088+01.57	1088+01.57	RT	30094		
			1				BL	1088+42.04	1088+42.04	LT	30003		
			1				BL	1088+69.82	1088+69.82	RT	45055		
			1				BL	1088+69.82	1088+69.82	RT	44943		
			1				BL	1088+70.07	1088+70.07	RT	30107		
			1				BL	1089+19.16	1089+19.16	LT	30016		
			1				BL	1089+38.60	1089+38.60	RT	30120		
			1				BL	1089+96.53	1089+96.53	LT	30029		
			1				BL	1090+73.88	1090+73.88	LT	30042		
			1				BL	1091+51.15	1091+51.15	LT	30055		
			1				BL	1091+68.84	1091+68.84	RT	30185		
			1				BL	1092+31.99	1092+31.99	RT	30198		
			1				BL	1092+76.80	1092+76.80	RT	48863		
			1				BL	1092+76.80	1092+76.80	RT	48751		
			1				BL	1092+95.04	1092+95.04	RT	30211		
			1				BL	1094+53.88	1094+53.88	RT	30545		
			1				BL	1094+99.49	1094+99.49	RT	45167		

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				BL	1094+99.49	1094+99.49	RT	45279		
			1				BL	1095+17.21	1095+17.21	RT	30558		
			1				BL	1095+79.87	1095+79.87	RT	30571		
			1				BL	1096+42.57	1096+42.57	RT	30584		
			1				BL	1101+59.71	1101+59.71	RT	45615		
			1				BL	1101+59.71	1101+59.71	RT	45727		
			1				BL	1103+32.61	1103+32.61	RT	30224		
			1				BL	1104+18.29	1104+18.29	RT	30237		
			1				BL	1105+03.93	1105+03.93	RT	30250		
			1				BL	1105+76.77	1105+76.77	RT	49087		
			1				BL	1105+76.77	1105+76.77	RT	48975		
			1				BL	1105+89.46	1105+89.46	RT	30263		
			1				BL	1107+28.46	1107+28.46	RT	30350		
			1				BL	1107+36.67	1107+36.67	LT	30402		
			1				BL	1107+75.34	1107+75.34	RT	45839		
			1				BL	1107+75.34	1107+75.34	RT	45951		
			1				BL	1107+99.26	1107+99.26	RT	30363		
			1				BL	1108+19.93	1108+19.93	LT	30415		
			1				BL	1108+69.66	1108+69.66	RT	30376		
			1				BL	1109+03.24	1109+03.24	LT	30441		
			1				BL	1109+40.04	1109+40.04	RT	30389		
			1				BL	1110+69.77	1110+69.77	LT	30467		
			1				BL	1111+29.94	1111+29.94	RT	30532		
			1				BL	1112+01.96	1112+01.96	RT	30519		
			1				BL	1112+73.94	1112+73.94	RT	30506		
			1				BL	1113+45.98	1113+45.98	RT	30493		
			1				BL	1113+92.97	1113+92.97	RT	46287		
			1				BL	1113+92.97	1113+92.97	RT	46399		
			1				BL	1114+17.33	1114+17.33	RT	30480		
			1				BL	1119+34.07	1119+34.07	RT	46735		
			1				BL	1119+34.07	1119+34.07	RT	46847		

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				BL	1123+82.84	1123+82.84	RT	30597		
			1				BL	1124+54.86	1124+54.86	RT	30675		
			1				BL	1124+63.40	1124+63.40	RT	30610		
			1				BL	1125+38.18	1125+38.18	RT	30688		
			1				BL	1125+43.84	1125+43.84	RT	30623		
			1				BL	1126+21.50	1126+21.50	RT	30701		
			1				BL	1126+24.33	1126+24.33	RT	30636		
			1				BL	1127+04.81	1127+04.81	RT	30714		
			1				BL	1127+04.86	1127+04.86	RT	30649		
			1				BL	1127+36.31	1127+36.31	RT	43711		
			1				BL	1127+36.31	1127+36.31	RT	43599		
			1				BL	1127+85.50	1127+85.50	RT	30662		
			1				BL	1127+88.13	1127+88.13	RT	30727		
			1				BL	1129+24.28	1129+24.28	RT	30740		
			1				BL	1129+54.28	1129+54.28	LT	30792		
			1				BL	1129+81.82	1129+81.82	RT	46959		
			1				BL	1129+81.82	1129+81.82	RT	47071		
			1				BL	1129+92.53	1129+92.53	RT	30753		
			1				BL	1130+40.47	1130+40.47	LT	30805		
			1				BL	1130+61.77	1130+61.77	RT	30766		
			1				BL	1131+26.88	1131+26.88	LT	30818		
			1				BL	1131+30.91	1131+30.91	RT	30779		
			1				BL	1132+13.12	1132+13.12	LT	30831		
			1				BL	1132+99.46	1132+99.46	LT	30844		
			1				BL	1133+85.78	1133+85.78	LT	30857		
			1				BL	1141+88.13	1141+88.13	RT	30870		
			1				BL	1142+52.67	1142+52.67	RT	30883		
			1				BL	1143+17.17	1143+17.17	RT	30896		
			1				BL	1143+67.08	1143+67.08	RT	50223		
			1				BL	1143+67.08	1143+67.08	RT	50286		
			1				BL	1143+81.67	1143+81.67	RT	30909		

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				BL	1145+29.69	1145+29.69	RT	30922		
			1				BL	1145+42.02	1145+42.02	RT	50559		
			1				BL	1145+42.02	1145+42.02	RT	50447		
			1				BL	1146+03.70	1146+03.70	RT	30935		
			1				BL	1146+77.30	1146+77.30	RT	30948		
			1				BL	1147+50.91	1147+50.91	RT	30961		
			1				BL	1157+94.85	1157+94.85	RT	30974		
			1				BL	1158+59.88	1158+59.88	RT	30987		
			1				BL	1159+24.91	1159+24.91	RT	31000		
			1				BL	1159+89.96	1159+89.96	RT	31013		
			1				BL	1160+81.54	1160+81.54	LT	111490		
			1				BL	1160+93.46	1160+93.46	LT	111503		
			1				BL	1162+04.31	1162+04.31	LT	111477		
			1				BL	1162+05.93	1162+05.93	RT	31052		
			1				BL	1162+72.84	1162+72.84	RT	31039		
			1				BL	1162+86.95	1162+86.95	LT	31104		
			1				BL	1163+39.74	1163+39.74	RT	31026		
			1				BL	1163+69.61	1163+69.61	LT	31117		
			1				BL	1164+52.27	1164+52.27	LT	31130		
			1				BL	1166+29.32	1166+29.32	RT	31143		
			1				BL	1166+99.57	1166+99.57	RT	31156		
			1				BL	1167+69.83	1167+69.83	RT	31169		
			1				BL	1168+40.38	1168+40.38	RT	31182		
			1				BL	1169+09.16	1169+09.16	RT	31195		
			1				BL	1171+39.08	1171+39.08	LT	31208		
			1				BL	1171+74.31	1171+74.31	RT	47183		
			1				BL	1171+74.31	1171+74.31	RT	47295		
			1				BL	1172+26.63	1172+26.63	LT	31221		
			1				BL	1173+14.13	1173+14.13	LT	31234		
			1				BL	1174+01.70	1174+01.70	LT	31247		
			1				BL	1184+53.71	1184+53.71	RT	56579		

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				BL	1184+53.71	1184+53.71	RT	56467		
			1				BL	1185+09.61	1185+09.61	RT	31260		
			1				BL	1185+81.20	1185+81.20	RT	31273		
			1				BL	1186+52.66	1186+52.66	RT	31286		
			1				BL	1187+09.51	1187+09.51	RT	49311		
			1				BL	1187+09.51	1187+09.51	RT	49199		
			1				BL	1187+24.15	1187+24.15	RT	31299		
			1				BL	1188+64.48	1188+64.48	RT	31351		
			1				BL	1188+68.11	1188+68.11	LT	31364		
			1				BL	1188+96.69	1188+96.69	RT	47407		
			1				BL	1188+96.69	1188+96.69	RT	47519		
			1				BL	1189+29.96	1189+29.96	RT	31338		
			1				BL	1189+50.14	1189+50.14	LT	31377		
			1				BL	1189+95.26	1189+95.26	RT	31325		
			1				BL	1190+14.40	1190+14.40	RT	31416		
			1				BL	1190+37.97	1190+37.97	LT	31390		
			1				BL	1190+60.43	1190+60.43	RT	31312		
			1				BL	1191+03.09	1191+03.09	RT	31429		
			1				BL	1191+25.88	1191+25.88	LT	31403		
			1				BL	1191+91.71	1191+91.71	RT	31442		
			1				BL	1192+80.50	1192+80.50	RT	31455		
			1				BL	1193+30.05	1193+30.05	RT	43935		
			1				BL	1193+30.06	1193+30.06	RT	43823		
			1				BL	1193+69.23	1193+69.23	RT	31468		
			1				BL	1198+80.09	1198+80.09	RT	33213		
			1				BL	1199+56.77	1199+56.77	RT	33226		
			1				BL	1200+24.03	1200+24.03	RT	44159		
			1				BL	1200+24.04	1200+24.04	RT	44047		
			1				BL	1200+33.49	1200+33.49	RT	33239		
			1				BL	1202+17.73	1202+17.73	RT	31559		
			1				BL	1202+30.64	1202+30.64	RT	49983		

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				BL	1202+30.65	1202+30.65	RT	49871		
			1				BL	1202+89.06	1202+89.06	RT	31546		
			1				BL	1203+60.48	1203+60.48	RT	31533		
			1				BL	1204+31.89	1204+31.89	RT	31520		
			1				BL	1217+17.54	1217+17.54	RT	31572		
			1				BL	1217+97.67	1217+97.67	RT	31585		
			1				BL	1218+77.69	1218+77.69	RT	31598		
			1				BL	1219+42.73	1219+42.73	RT	49535		
			1				BL	1219+42.73	1219+42.73	RT	49423		
			1				BL	1219+57.83	1219+57.83	RT	31611		
			1				BL	1220+89.91	1220+89.91	RT	31663		
			1				BL	1221+35.75	1221+35.75	RT	47631		
			1				BL	1221+35.75	1221+35.75	RT	47743		
			1				BL	1221+72.67	1221+72.67	RT	31650		
			1				BL	1222+55.33	1222+55.33	RT	31637		
			1				BL	1223+37.30	1223+37.30	RT	31624		
			1				BL	1225+68.32	1225+68.32	RT	31740		
			1				BL	1226+34.76	1226+34.76	RT	31753		
			1				BL	1227+01.29	1227+01.29	RT	31766		
			1				BL	1227+48.61	1227+48.61	RT	44271		
			1				BL	1227+48.61	1227+48.61	RT	44383		
			1				BL	1227+67.69	1227+67.69	RT	31779		
			1				BL	1229+55.36	1229+55.36	RT	31851		
			1				BL	1229+72.64	1229+72.64	RT	49759		
			1				BL	1229+72.75	1229+72.75	RT	49647		
			1				BL	1230+26.44	1230+26.44	RT	31838		
			1				BL	1230+98.50	1230+98.50	RT	31825		
			1				BL	1231+70.47	1231+70.47	RT	31812		
			1				BL	1232+42.48	1232+42.48	RT	31799		
			1				BL	1238+74.99	1238+74.99	RT	33278		
			1				BL	1239+53.65	1239+53.65	RT	33265		

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				BL	1240+32.23	1240+32.23	RT	33252		
			1				BL	1240+96.46	1240+96.46	RT	50671		
			1				BL	1240+96.63	1240+96.63	RT	50783		
			1				BL	1241+11.44	1241+11.44	RT	33200		
			1				BL	1242+55.45	1242+55.45	RT	31963		
			1				BL	1242+71.59	1242+71.59	RT	50895		
			1				BL	1242+71.76	1242+71.76	RT	51007		
			1				BL	1243+27.49	1243+27.49	RT	31950		
			1				BL	1243+99.51	1243+99.51	RT	31937		
			1				BL	1244+71.50	1244+71.50	RT	31924		
			1				BL	B 100+60.68	B 100+60.68	LT	31984		
			1				BL	B 101+26.71	B 101+26.71	LT	108754		
			1				BL	B 105+84.74	B 105+84.74	LT	31997		
			1				BL	B 105+95.54	B 105+95.54	LT	51825		
			1				BL	B 105+96.73	B 105+96.73	LT	51937		
			1				BL	B 107+75.82	B 107+75.82	LT	51249		
			1				BL	B 107+75.91	B 107+75.91	RT	51361		
			1				BL	B 107+90.87	B 107+90.87	LT	32010		
			1				BL	B 109+19.11	B 109+19.11	LT	32075		
			1				BL	B 109+99.96	B 109+99.96	LT	32062		
			1				BL	B 110+44.94	B 110+44.94	LT	51473		
			1				BL	B 110+44.96	B 110+44.96	LT	51585		

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				BL	B 110+80.49	B 110+80.49	LT	32049		
			1				BL	B 111+60.94	B 111+60.94	LT	32036		
			1				BL	B 112+41.42	B 112+41.42	LT	32023		
0711 11180	Thermoplastic, Standard, White, Yield Line	LF	14.4		14		BL	1081+70.87	1081+82.25	LT	56964		
0711 11224	Thermoplastic, Standard, Yellow, Solid, 18 For Diagonal Or Chevrons	LF	30.4		972		BL	1058+41.89	1058+67.87	RT	55721		
			6.0				BL	1058+43.44	1058+48.60	RT	97917		
			18.8				BL	1058+44.69	1058+60.78	RT	97919		
			10.9				BL	1058+48.59	1058+57.93	RT	97920		
			10.8				BL	1058+54.26	1058+63.46	RT	97918		
			3.7				BL	1063+58.35	1063+61.50	RT	5166		
			13.3				BL	1063+77.76	1063+89.12	RT	5165		
			5.3				BL	1063+97.17	1064+01.72	RT	5164		
			1.3				BL	1065+65.01	1065+66.09	RT	99313		
			6.0				BL	1065+65.36	1065+70.39	RT	99311		
			6.0				BL	1065+66.80	1065+71.83	RT	99310		
			2.3				BL	1065+67.00	1065+68.96	RT	99312		
			4.0				BL	1065+68.42	1065+71.79	RT	99309		
			6.3				BL	1066+28.70	1066+34.67	RT	103071		
			8.4				BL	1066+30.89	1066+32.57	RT	90496		
			16.3				BL	1066+44.63	1066+49.96	RT	103072		
			4.5				BL	1066+44.88	1066+48.91	RT	103070		
			1.7				BL	1066+45.72	1066+47.32	RT	90497		
			19.9				BL	1066+51.63	1066+59.04	RT	90495		
			18.2				BL	1066+60.70	1066+68.24	RT	103073		
			16.2				BL	1066+70.33	1066+77.74	RT	90493		
			13.7				BL	1066+81.09	1066+88.14	RT	103074		
			10.6				BL	1066+91.48	1066+97.04	RT	90492		
			7.7				BL	1067+02.58	1067+06.82	RT	103076		

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		
			5.6				BL	1067+13.41	1067+16.64	RT	103078		
			4.0				BL	1067+24.14	1067+26.52	RT	90490		
			2.8				BL	1067+34.71	1067+36.42	RT	90489		
			2.0				BL	1067+45.07	1067+46.34	RT	103077		
			4.6				BL	1070+14.31	1070+17.54	RT	55410		
			3.8				BL	1070+14.31	1070+14.34	RT	55411		
			9.7				BL	1070+20.68	1070+22.27	RT	108226		
			7.4				BL	1070+22.27	1070+27.48	RT	55408		
			18.0				BL	1070+25.97	1070+31.25	RT	55407		
			13.0				BL	1070+30.08	1070+35.52	RT	55401		
			11.3				BL	1070+30.73	1070+41.25	RT	108227		
			8.8				BL	1070+31.25	1070+37.42	RT	55406		
			7.9				BL	1070+32.93	1070+37.87	RT	55403		
			10.6				BL	1070+35.52	1070+45.74	RT	55409		
			15.8				BL	1070+35.56	1070+51.24	RT	55404		
			16.9				BL	1070+35.56	1070+47.43	RT	55405		
			2.5				BL	1070+55.22	1070+57.68	RT	55402		
			3.2				BL	1070+55.22	1070+57.44	RT	108191		
			3.8				BL	1073+75.94	1073+79.18	RT	6863		
			12.8				BL	1073+95.32	1074+06.30	RT	6864		
			4.6				BL	1074+14.69	1074+18.67	RT	6865		
			5.8				BL	1093+79.10	1093+84.22	LT	8890		
			11.0				BL	1093+80.71	1093+90.44	LT	8891		
			22.3				BL	1093+81.19	1094+01.01	LT	8887		
			3.6				BL	1093+82.45	1093+85.69	LT	8892		
			19.1				BL	1093+88.05	1094+05.03	LT/RT	8886		
			5.6				BL	1093+93.67	1093+98.69	LT	8889		
			4.8				BL	1094+06.62	1094+10.85	LT	8888		
			8.1				BL	1128+50.80	1128+56.53	LT	7620		
			26.5				BL	1128+50.92	1128+69.70	LT	7623		
			14.4				BL	1128+50.94	1128+61.15	LT	7624		

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		
			20.0				BL	1128+52.39	1128+66.55	LT	7619		
			22.6				BL	1128+53.65	1128+69.68	LT	7622		
			16.5				BL	1128+57.62	1128+69.47	LT/RT	7618		
			8.2				BL	1128+63.83	1128+69.66	LT	7621		
			4.1				BL	1194+18.76	1194+21.62	RT	56954		
			3.8				BL	1194+18.76	1194+18.83	RT	56955		
			11.3				BL	1194+24.73	1194+27.43	RT	56952		
			17.3				BL	1194+26.22	1194+40.62	RT	92374		
			19.0				BL	1194+26.75	1194+42.56	RT	92373		
			5.9				BL	1194+27.43	1194+31.62	RT	56951		
			19.2				BL	1194+28.17	1194+38.47	RT	92370		
			19.0				BL	1194+28.73	1194+44.54	RT	92372		
			19.1				BL	1194+30.04	1194+47.77	RT	92371		
			14.0				BL	1194+31.76	1194+41.62	RT	56950		
			21.4				BL	1194+31.76	1194+52.74	RT	56948		
			10.4				BL	1194+44.34	1194+51.64	RT	56949		
			20.9				BL	1278+22.93	1278+39.21	RT	8885		
			18.8				BL	1278+54.20	1278+68.75	RT	8884		
			16.8				BL	1278+85.47	1278+98.35	RT	8883		
			14.9				BL	1279+16.66	1279+27.99	RT	8882		
			13.2				BL	1279+47.76	1279+57.69	RT	8881		
			11.6				BL	1279+78.78	1279+87.43	RT	8880		
			10.1				BL	1280+09.73	1280+17.21	RT	8879		
			8.8				BL	1280+40.59	1280+47.03	RT	8878		
			7.6				BL	1280+71.38	1280+76.89	RT	8877		
			6.5				BL	1281+02.08	1281+06.78	RT	8876		
			3.3				BL	A 1325+87.87	A 1325+90.24	LT	8875		
			12.6				BL	A 1325+91.10	A 1326+00.14	LT	8874		
			2.5				BL	B 103+85.76	B 103+87.65	LT	8870		

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		
			5.3				BL	B 104+03.70	B 104+07.69	LT	8869		
			8.2				BL	B 104+21.67	B 104+27.79	LT	8868		
			11.0				BL	B 104+39.61	B 104+47.85	LT	8867		
			13.8				BL	B 104+57.53	B 104+67.88	LT	8866		
			3.3				BL	B 112+98.00	B 113+00.82	LT	8855		
			12.7				BL	B 113+17.24	B 113+28.04	LT	8854		
			6.0				BL	B 113+36.48	B 113+41.60	LT	8853		
0711 11241	Thermoplastic, Standard, Yellow, 2-4 Dotted Guide Line /6-10 Dotted Extension Line, 6"	GM	0.0054		0.869		BL	1058+32.82	1058+61.19	RT	8824		
			0.0043				BL	1065+09.19	1065+31.10	RT	55339		
			0.0016				BL	1065+27.86	1065+34.87	RT	55343		
			0.0164				BL	1065+42.56	1065+93.87	LT/RT	55342		
			0.0164				BL	1065+43.87	1065+73.66	RT	55337		
			0.0168				BL	1065+68.63	1066+09.94	RT	59996		
			0.0009				BL	1065+95.47	1065+96.21	LT	55320		
			0.0005				BL	1065+95.77	1065+95.82	LT	55319		
			0.0125				BL	1065+96.73	1066+27.10	LT/RT	55321		
			0.0031				BL	1066+11.97	1066+25.27	RT	59997		
			0.0430				BL	1080+36.38	1082+63.23	RT	8827		
			0.0269				BL	1081+19.70	1082+61.86	RT	8828		
			0.0289				BL	1086+14.04	1087+66.79	RT	8830		
			0.0263				BL	1087+06.43	1088+45.45	RT	8829		
			0.0331				BL	1092+42.88	1094+17.63	RT	8832		
			0.0318				BL	1093+28.31	1094+96.29	RT	8831		
			0.0288				BL	1105+40.81	1106+93.00	RT	8834		
			0.0266				BL	1106+24.77	1107+65.03	RT	8833		

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		
			0.0082				BL	1115+62.29	1116+05.64	RT	8825		
			0.0293				BL	1127+36.69	1128+91.29	RT	7629		
			0.0288				BL	1128+20.94	1129+72.81	RT	7628		
			0.0325				BL	1143+18.78	1144+90.65	RT	8835		
			0.0316				BL	1144+15.83	1145+82.90	RT	8836		
			0.0159				BL	1160+43.97	1160+93.53	RT	59721		
			0.0053				BL	1160+93.57	1160+94.72	LT/RT	111518		
			0.0007				BL	1160+94.90	1160+95.00	LT	111519		
			0.0005				BL	1160+95.29	1160+95.40	LT	111520		
			0.0106				BL	1160+95.34	1160+96.86	LT/RT	59723		
			0.0075				BL	1160+96.92	1161+16.43	RT	59722		
			0.0072				BL	1170+64.51	1171+02.77	RT	8826		
			0.0321				BL	1186+60.49	1188+30.04	RT	8839		
			0.0268				BL	1187+58.16	1188+99.77	RT	8840		
			0.0355				BL	1199+96.36	1201+83.92	RT	8842		
			0.0223				BL	1200+68.06	1201+85.61	RT	8841		
			0.0294				BL	1219+00.84	1220+56.10	RT	8843		
			0.0283				BL	1219+91.81	1221+41.04	RT	8844		
			0.0361				BL	1227+28.47	1229+21.01	RT	8846		
			0.0381				BL	1228+02.70	1230+10.24	RT	8845		
			0.0310				BL	1240+57.76	1242+21.39	RT	8847		
			0.0248				BL	1241+46.05	1242+76.89	RT	8848		
			0.0144				BL	B 104+78.16	B 105+53.71	LT	8849		
			0.0140				BL	B 104+79.73	B 105+53.42	LT	8850		
			0.0260				BL	B 108+23.73	B 109+60.85	LT	8852		
			0.0085				BL	B 108+35.52	B 108+80.15	LT	8851		
0711 14125	Thermoplastic, Preformed, White, Solid, 24 For Crosswalk	LF	10.2		1116		BL	1065+15.37	1065+25.61	RT	5215		
			10.2				BL	1065+16.70	1065+26.94	RT	5214		

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		
			10.2				BL	1065+18.04	1065+28.28	RT	5204		
			10.2				BL	1065+19.54	1065+29.78	RT	5205		
			10.2				BL	1065+21.08	1065+31.32	RT	5206		
			10.2				BL	1065+22.32	1065+32.56	RT	5207		
			10.2				BL	1065+23.69	1065+33.93	RT	5208		
			10.2				BL	1065+24.98	1065+35.22	RT	5209		
			10.2				BL	1065+26.39	1065+36.63	RT	5210		
			10.2				BL	1065+27.79	1065+38.03	RT	5211		
			10.2				BL	1065+29.05	1065+39.29	RT	5212		
			10.2				BL	1065+30.60	1065+40.85	RT	5223		
			10.2				BL	1065+32.16	1065+42.40	RT	5224		
			9.3				BL	1065+32.89	1065+34.79	RT	8724		
			10.2				BL	1065+33.32	1065+43.48	RT	5233		
			10.2				BL	1065+34.40	1065+44.55	RT	5232		
			10.2				BL	1065+35.47	1065+45.63	RT	5231		
			10.2				BL	1065+36.73	1065+46.89	RT	5230		
			10.2				BL	1065+37.99	1065+48.14	RT	5229		
			10.0				BL	1065+38.71	1065+40.77	RT	8725		
			10.2				BL	1065+39.07	1065+49.23	RT	5203		
			10.2				BL	1065+40.23	1065+50.39	RT	5202		
			10.2				BL	1065+41.31	1065+51.47	RT	5201		
			10.2				BL	1065+42.41	1065+52.56	RT	5200		
			10.2				BL	1065+43.44	1065+53.60	RT	5199		
			10.0				BL	1065+44.69	1065+46.74	RT	8726		
			10.0				BL	1065+50.66	1065+52.72	RT	8727		
			10.0				BL	1065+56.64	1065+58.69	RT	8728		
			10.0				BL	1065+62.14	1065+64.16	RT	8729		
			10.0				BL	1065+67.00	1065+69.06	RT	8730		
			10.0				BL	1065+72.59	1065+74.64	RT	8731		
			10.0				BL	1065+77.87	1065+79.92	RT	8732		
			10.1				BL	1065+79.86	1065+81.49	LT	5237		

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		
			10.0				BL	1065+83.14	1065+85.20	RT	8733		
			10.1				BL	1065+86.97	1065+88.60	LT	5236		
			10.0				BL	1065+88.59	1065+90.64	RT	8734		
			10.1				BL	1065+93.85	1065+95.47	LT	5235		
			10.1				BL	1066+00.91	1066+02.53	LT	5238		
			10.1				BL	1066+07.58	1066+09.20	LT	5239		
			10.1				BL	1066+13.78	1066+15.40	LT	5240		
			10.0				BL	1066+29.74	1066+39.77	RT	8735		
			10.0				BL	1066+30.18	1066+40.21	RT	8736		
			10.0				BL	1066+30.68	1066+40.71	RT	8737		
			10.0				BL	1066+31.10	1066+41.14	RT	8738		
			10.0				BL	1066+31.55	1066+41.59	RT	8739		
			10.0				BL	1066+32.05	1066+42.08	RT	8740		
			10.0				BL	1066+32.53	1066+42.57	RT	8741		
			10.0				BL	1066+33.02	1066+43.05	RT	8742		
			10.0				BL	1066+33.50	1066+43.53	RT	8743		
			10.0				BL	1066+33.99	1066+44.02	RT	8744		
			10.0				BL	1066+34.47	1066+44.50	RT	8745		
			10.0				BL	1066+34.95	1066+44.99	RT	8746		
			10.0				BL	1066+35.44	1066+45.47	RT	8747		
			10.0				BL	1066+35.44	1066+45.47	RT	8748		
			10.0				BL	1066+35.87	1066+45.91	RT	8749		
			10.0				BL	1066+36.31	1066+46.34	RT	8750		
			10.0				BL	1066+36.76	1066+46.79	RT	8751		
			10.0				BL	1066+37.21	1066+47.24	RT	8752		
			10.0				BL	1066+37.65	1066+47.68	RT	8753		
			10.0				BL	1066+38.07	1066+48.10	RT	8754		
			11.2				BL	1160+65.05	1160+67.14	LT	111539		
			11.1				BL	1160+73.01	1160+74.64	LT	111538		
			11.1				BL	1160+80.73	1160+82.36	LT	111540		
			11.0				BL	1160+89.17	1160+89.17	LT	111536		

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		
			11.0				BL	1160+95.13	1160+95.13	LT	111535		
			11.0				BL	1161+02.13	1161+02.13	LT	111534		
			12.8				BL	1161+07.45	1161+14.00	LT	111533		
			14.8				BL	1161+12.81	1161+22.65	LT	111532		
			11.0				BL	1161+57.00	1161+68.00	RT	37569		
			11.0				BL	1161+57.01	1161+68.01	RT	37568		
			11.0				BL	1161+57.02	1161+68.02	RT	37567		
			11.0				BL	1161+57.03	1161+68.03	RT	37566		
			11.0				BL	1161+57.04	1161+68.04	RT	37565		
			11.0				BL	1161+57.27	1161+68.27	RT	37564		
			11.0				BL	1161+57.27	1161+68.27	RT	37563		
			11.0				BL	1161+57.28	1161+68.28	RT	37562		
			11.0				BL	1161+57.29	1161+68.29	RT	37561		
			11.0				BL	1161+57.30	1161+68.30	RT	37560		
			11.0				BL	1161+57.31	1161+68.31	RT	37559		
			11.0				BL	1161+57.32	1161+68.32	RT	37558		
			11.0				BL	1161+57.33	1161+68.33	LT	111273		
			11.0				BL	1161+57.34	1161+68.34	LT	111274		
			11.0				BL	A 1320+52.15	A 1320+63.15	RT	8762		
			11.0				BL	A 1320+52.21	A 1320+63.21	RT	8763		
			11.0				BL	A 1320+52.27	A 1320+63.27	RT	8764		
			11.0				BL	A 1320+52.34	A 1320+63.34	RT	8765		
			11.0				BL	A 1320+52.41	A 1320+63.41	LT	8766		
			11.0				BL	A 1320+52.47	A 1320+63.47	LT	8767		
			11.0				BL	A 1320+52.53	A 1320+63.53	LT	8768		

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		
			11.0				BL	A 1320+71.53	A 1320+71.60	LT	8769		
			11.0				BL	A 1320+71.82	A 1320+71.98	RT	8785		
			11.0				BL	A 1320+77.94	A 1320+78.09	RT	8784		
			11.0				BL	A 1320+78.53	A 1320+78.61	LT	8770		
			11.0				BL	A 1320+84.62	A 1320+84.77	RT	8783		
			11.0				BL	A 1320+85.54	A 1320+85.61	LT	8771		
			11.0				BL	A 1320+92.12	A 1320+92.27	RT	8782		
			11.0				BL	A 1320+92.54	A 1320+92.61	LT	8772		
			11.0				BL	A 1320+98.27	A 1320+98.42	RT	8781		
			11.0				BL	A 1320+99.54	A 1320+99.61	LT	8773		
			11.0				BL	A 1321+07.92	A 1321+18.92	LT	8774		
			11.0				BL	A 1321+07.92	A 1321+18.92	LT	8775		
			11.0				BL	A 1321+07.93	A 1321+18.93	LT	8776		
			11.0				BL	A 1321+07.94	A 1321+18.94	RT	8777		
			11.0				BL	A 1321+07.95	A 1321+18.95	RT	8778		
			11.0				BL	A 1321+07.96	A 1321+18.96	RT	8779		
			11.0				BL	A 1321+07.96	A 1321+18.96	RT	8780		
0711 14160	Thermoplastic, Preformed, White, Message	EA	1		1		BL	1124+54.93	1124+54.93	RT	107061		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0711 14170	Thermoplastic, Preformed, White, Arrow	EA	1		1		BL	1124+67.02	1124+67.02	RT	107080		
0711 15101	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 6	GM	0.1145		11.004		BL	1052+82.07	1058+86.47	RT	4565		
			0.0572				BL	1054+88.31	1057+90.43	RT	4329		
			0.0376				BL	1056+21.54	1058+19.96	RT	4961		
			0.0044				BL	1057+90.49	1058+11.58	RT	99348		
			0.0053				BL	1058+17.56	1058+22.86	RT	99349		
			0.0206				BL	1058+34.83	1059+23.86	RT	4330		
			0.0055				BL	1058+70.26	1058+80.48	RT	92157		
			0.0085				BL	1058+86.11	1059+25.60	RT	4962		
			0.0028				BL	1058+93.53	1059+06.35	LT/RT	4996		
			0.0047				BL	1059+25.60	1059+50.42	RT	4342		
			0.1022				BL	1059+50.44	1064+88.74	RT	4343		
			0.0473				BL	1059+82.07	1062+31.64	RT	4997		
			0.0904				BL	1060+10.54	1064+86.10	LT/RT	4564		
			0.0578				BL	1060+10.67	1063+16.02	RT	4969		
			0.0732				BL	1061+20.42	1065+06.80	RT	4963		
			0.0435				BL	1062+77.66	1065+07.29	RT	4965		
			0.0189				BL	1064+07.01	1065+07.04	RT	4964		
			0.0109				BL	1064+86.12	1065+43.44	RT	4563		
			0.0024				BL	1064+88.74	1065+01.22	RT	99353		
			0.0031				BL	1065+01.22	1065+17.41	RT	99352		
			0.0039				BL	1065+26.56	1065+39.08	RT	99354		
			0.0040				BL	1065+39.15	1065+39.19	RT	99355		
			0.0011				BL	1065+53.60	1065+59.44	RT	4562		
			0.0029				BL	1065+59.52	1065+73.02	LT/RT	4561		
			0.0038				BL	1065+78.41	1065+85.14	LT	4560		
			0.0013				BL	1065+87.22	1065+88.60	RT	99356		
			0.0004				BL	1065+90.67	1065+91.12	RT	99358		
			0.0114				BL	1065+91.18	1066+29.66	RT	99357		
			0.0021				BL	1066+13.07	1066+13.93	LT	4559		
			0.0010				BL	1066+13.99	1066+15.07	LT	4558		

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		
			0.0005				BL	1066+15.10	1066+16.19	LT	4557		
			0.0004				BL	1066+26.44	1066+28.12	LT/RT	4556		
			0.0019				BL	1066+28.20	1066+38.10	RT	4555		
			0.0039				BL	1066+41.70	1066+62.12	RT	4351		
			0.2739				BL	1066+48.11	1080+94.09	RT	4554		
			0.1128				BL	1066+53.67	1072+49.02	RT	8123		
			0.0189				BL	1066+54.01	1067+53.94	RT	8124		
			0.0618				BL	1066+62.16	1069+87.25	RT	4352		
			0.0329				BL	1068+32.13	1070+05.63	RT	4967		
			0.9797				BL	1070+97.19	1122+69.86	RT	4353		
			0.0538				BL	1078+28.41	1081+12.52	RT	8121		
			0.0257				BL	1082+18.03	1083+53.70	RT	105851		
			0.0772				BL	1082+49.45	1086+56.72	LT/RT	4553		
			0.0271				BL	1085+53.21	1086+96.14	RT	8119		
			0.0081				BL	1086+56.72	1086+99.46	RT	4552		
			0.0346				BL	1087+70.77	1089+53.64	RT	8118		
			0.0047				BL	1088+08.90	1088+31.98	LT	99359		
			0.0672				BL	1088+11.41	1091+66.14	RT	8131		
			0.0935				BL	1088+32.01	1093+25.49	LT	4551		
			0.0326				BL	1091+53.86	1093+26.03	RT	8117		
			0.0444				BL	1094+22.43	1096+56.98	RT	8116		
			0.0063				BL	1094+37.63	1094+63.74	LT/RT	99360		
			0.0543				BL	1094+63.76	1097+50.45	RT	4550		
			0.0445				BL	1098+10.29	1100+45.02	RT	4549		
			0.0935				BL	1101+06.69	1106+00.28	RT	4548		
			0.0574				BL	1103+17.62	1106+20.49	RT	8115		
			0.0035				BL	1106+97.03	1107+05.71	LT	105519		
			0.0488				BL	1106+97.09	1109+54.50	RT	8113		
			0.0486				BL	1107+11.69	1109+68.05	RT	103864		
			0.0024				BL	1107+13.03	1107+23.96	LT	99361		
			0.0462				BL	1107+24.01	1109+67.85	LT	4547		

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		
			0.0329				BL	1110+31.30	1112+04.78	LT	34177		
			0.0101				BL	1110+31.32	1110+84.79	RT	103863		
			0.0488				BL	1111+14.93	1113+72.44	RT	8112		
			0.0097				BL	1112+04.78	1112+54.79	LT/RT	34176		
			0.0026				BL	1112+54.79	1112+68.36	RT	4545		
			0.0453				BL	1113+26.23	1115+65.44	RT	4544		
			0.0080				BL	1114+47.26	1114+88.87	RT	4569		
			0.0078				BL	1114+88.88	1115+28.33	RT	4568		
			0.0158				BL	1115+28.33	1116+04.09	RT	4566		
			0.0009				BL	1116+04.09	1116+07.90	RT	4567		
			0.0389				BL	1116+26.39	1118+31.71	RT	4543		
			0.1628				BL	1118+99.28	1127+58.65	RT	4542		
			0.0967				BL	1122+70.05	1127+79.39	RT	4354		
			0.0850				BL	1123+67.86	1128+16.51	RT	7564		
			0.0718				BL	1124+39.86	1128+18.78	RT	7565		
			0.0718				BL	1124+39.86	1128+18.77	RT	7566		
			0.6197				BL	1128+85.18	1161+56.96	RT	4355		
			0.0479				BL	1128+93.34	1131+46.02	RT	7563		
			0.0043				BL	1129+15.71	1129+37.11	LT	53830		
			0.0904				BL	1129+23.58	1134+00.80	RT	7562		
			0.1202				BL	1129+37.11	1135+70.80	LT/RT	4541		
			0.4653				BL	1135+70.80	1160+27.62	RT	4540		
			0.0454				BL	1141+73.16	1144+12.83	RT	8111		
			0.0506				BL	1144+98.28	1147+65.29	RT	8110		
			0.0346				BL	1157+79.85	1159+62.72	RT	8109		
			0.0190				BL	1159+20.38	1160+20.45	RT	37431		
			0.0091				BL	1160+27.70	1160+64.53	LT/RT	111452		
			0.0095				BL	1160+66.89	1160+77.43	LT	111454		
			0.0077				BL	1160+82.98	1160+89.50	LT	111472		
			0.0027				BL	1161+10.78	1161+13.10	LT	111521		
			0.0052				BL	1161+11.09	1161+15.54	LT	111458		

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		
			0.0007				BL	1161+24.70	1161+27.89	LT	111453		
			0.0058				BL	1161+27.96	1161+57.36	LT	111542		
			0.5041				BL	1161+67.96	1188+29.43	RT	37543		
			0.0010				BL	1161+68.36	1161+73.46	LT	111541		
			0.0882				BL	1161+73.46	1166+37.43	LT/RT	7806		
			0.0342				BL	1161+73.74	1163+54.15	RT	8107		
			0.0189				BL	1161+73.77	1162+73.78	RT	37414		
			0.0556				BL	1161+73.82	1164+67.27	RT	8108		
			0.0508				BL	1166+14.39	1168+82.59	RT	8106		
			0.0793				BL	1166+37.27	1170+56.05	RT	4520		
			0.0335				BL	1169+40.97	1171+05.40	RT	4356		
			0.0584				BL	1171+08.45	1174+16.69	RT	8105		
			0.0773				BL	1171+28.24	1175+36.53	LT	4518		
			0.0097				BL	1175+36.53	1175+86.71	LT/RT	4519		
			0.2216				BL	1175+86.71	1187+56.63	RT	4517		
			0.0493				BL	1184+94.68	1187+55.16	RT	8104		
			0.1036				BL	1188+29.43	1193+74.95	RT	4370		
			0.0458				BL	1188+33.04	1190+74.89	RT	8101		
			0.0575				BL	1188+37.54	1191+40.96	RT	8102		
			0.0874				BL	1188+51.14	1193+10.96	LT/RT	4516		
			0.0778				BL	1189+99.43	1194+09.93	RT	8103		
			0.4526				BL	1193+10.97	1217+00.58	RT	41611		
			0.0101				BL	1193+74.99	1194+04.88	RT	92378		
			0.0047				BL	1194+51.72	1194+57.98	RT	92377		
			0.0083				BL	1194+58.06	1194+87.46	RT	92376		
			0.1108				BL	1194+87.55	1200+72.69	RT	4371		
			0.0378				BL	1198+65.68	1200+65.06	RT	8100		
			0.2905				BL	1201+66.91	1217+00.71	RT	41612		
			0.0492				BL	1201+86.92	1204+46.86	RT	8099		
			0.2038				BL	1217+00.71	1227+91.66	RT	41617		
			0.0584				BL	1217+00.72	1220+09.15	RT	41746		

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		
			0.0542				BL	1217+02.55	1219+88.81	RT	8098		
			0.0555				BL	1220+59.10	1223+52.33	RT	8097		
			0.6350				BL	1220+91.99	1254+36.40	RT	4461		
			0.0453				BL	1225+52.76	1227+99.61	RT	8096		
			0.4791				BL	1228+85.04	1254+36.17	RT	4420		
			0.0626				BL	1229+24.07	1232+57.66	RT	8095		
			0.0535				BL	1238+60.55	1241+43.05	RT	8094		
			0.0496				BL	1242+24.39	1244+86.41	RT	8093		
			0.3386				BL	1257+76.18	1275+63.76	RT	4460		
			0.3397				BL	1257+76.47	1275+68.99	RT	4459		
			0.1064				BL	1275+63.76	1281+26.93	LT/RT	4571		
			0.1088				BL	1275+69.01	1281+35.01	RT	4570		
			0.0745				BL	1282+25.17	1286+19.99	LT	4593		
			0.2299				BL	1282+32.86	1294+44.73	RT	4572		
			0.1400				BL	1287+04.33	1294+42.92	LT	4594		
0711 15102	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 8	GM	0.0057		0.266		BL	1058+43.42	1058+73.59	RT	55726		
			0.0035				BL	1059+13.57	1059+29.08	LT/RT	53162		
			0.0184				BL	1059+13.57	1060+10.67	RT	5010		
			0.0112				BL	1059+23.05	1059+82.07	RT	5012		
			0.0111				BL	1059+23.86	1059+82.07	RT	5013		
			0.0084				BL	1059+73.31	1060+10.60	LT/RT	5009		
			0.0042				BL	1059+92.45	1060+10.50	LT	33371		
			0.0105				BL	1070+05.63	1070+60.94	RT	55412		
			0.0065				BL	1081+70.52	1081+71.63	LT/RT	8532		
			0.0113				BL	1081+70.56	1082+17.99	LT/RT	55967		
			0.0088				BL	1081+71.63	1082+18.03	RT	8531		
			0.0098				BL	1087+59.73	1088+11.41	RT	56188		
			0.0034				BL	1087+59.73	1087+62.38	LT/RT	56189		
			0.0022				BL	1087+63.58	1087+65.28	LT	56186		
			0.0024				BL	1087+65.30	1087+71.36	LT	56185		
			0.0074				BL	1087+77.82	1088+11.40	LT/RT	56187		

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		
			0.0010				BL	1106+85.65	1106+85.66	LT	56265		
			0.0029				BL	1106+85.67	1106+85.69	LT/RT	56263		
			0.0011				BL	1106+85.69	1106+88.14	LT	56264		
			0.0049				BL	1106+85.69	1107+11.69	RT	56262		
			0.0048				BL	1106+92.59	1107+11.65	LT/RT	56261		
			0.0140				BL	1113+72.44	1114+46.28	RT	8534		
			0.0142				BL	1113+72.44	1114+47.26	RT	8533		
			0.0096				BL	1128+07.53	1128+38.91	RT	7584		
			0.0053				BL	1128+07.53	1128+27.47	LT/RT	7585		
			0.0110				BL	1128+84.86	1129+23.51	LT/RT	7581		
			0.0073				BL	1128+90.73	1129+23.52	LT/RT	7580		
			0.0111				BL	1159+62.72	1160+20.56	RT	59510		
			0.0110				BL	1159+62.72	1160+20.54	RT	59511		
			0.0223				BL	1168+82.59	1169+41.59	RT	8535		
			0.0031				BL	1188+16.15	1188+17.27	LT/RT	56930		
			0.0051				BL	1188+16.16	1188+37.53	LT/RT	56928		
			0.0038				BL	1188+17.27	1188+37.54	RT	56929		
			0.0090				BL	1194+09.93	1194+57.57	RT	56931		
0711 15131	Thermoplastic, Standard-Open Graded Asphalt Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop	GM	0.2367		8.776		BL	1052+81.99	1065+31.87	RT	5132		
			0.1660				BL	1055+18.71	1063+95.09	RT	5133		
			1.7528				BL	1066+65.69	1159+20.38	RT	37417		
			1.7478				BL	1067+63.01	1159+91.51	RT	37408		
			1.7452				BL	1161+85.68	1254+36.10	RT	37418		
			1.7332				BL	1162+79.29	1254+36.40	RT	5967		
			0.6956				BL	1257+76.26	1294+49.19	LT/RT	6665		
			0.6989				BL	1257+76.37	1294+56.58	RT	6576		
0711 15201	Thermoplastic, Standard - Open Graded Asphalt Surfaces, Yellow, Solid, 6	GM	0.1127		8.438		BL	1052+82.07	1058+77.00	RT	4053		
			0.0608				BL	1054+88.31	1058+09.41	RT	4051		
			0.0039				BL	1058+09.41	1058+29.82	RT	4052		
			0.0055				BL	1058+41.18	1058+50.92	RT	99292		

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		
			0.0038				BL	1058+41.18	1058+43.39	RT	99290		
			0.0038				BL	1058+41.87	1058+44.15	RT	99289		
			0.0056				BL	1058+41.93	1058+51.73	RT	99291		
			0.0053				BL	1058+55.12	1058+60.97	RT	99294		
			0.0053				BL	1058+55.89	1058+61.74	RT	99293		
			0.0955				BL	1058+60.74	1063+51.91	RT	4055		
			0.0007				BL	1058+62.48	1058+63.08	RT	99363		
			0.0036				BL	1058+63.14	1058+72.31	RT	55723		
			0.0007				BL	1058+63.22	1058+63.82	RT	99362		
			0.0037				BL	1058+63.88	1058+73.59	RT	55722		
			0.0063				BL	1058+64.19	1058+97.47	RT	4067		
			0.0087				BL	1058+77.00	1059+23.05	RT	4054		
			0.0196				BL	1058+97.47	1060+01.05	RT	4068		
			0.0960				BL	1060+01.05	1065+07.60	RT	4069		
			0.0097				BL	1063+51.91	1064+01.64	RT	4081		
			0.0060				BL	1064+01.64	1064+33.14	RT	4082		
			0.0045				BL	1064+33.14	1064+57.12	RT	4083		
			0.0011				BL	1065+60.75	1065+61.88	RT	99298		
			0.0010				BL	1065+61.36	1065+62.38	RT	99297		
			0.0033				BL	1065+63.91	1065+67.42	RT	99302		
			0.0033				BL	1065+64.41	1065+67.91	RT	99301		
			0.0009				BL	1065+65.61	1065+66.62	RT	99296		
			0.0011				BL	1065+65.90	1065+67.12	RT	99295		
			0.0009				BL	1065+67.50	1065+69.53	RT	99306		
			0.0009				BL	1065+67.99	1065+69.90	RT	99305		
			0.0032				BL	1065+68.65	1065+72.08	RT	99300		
			0.0032				BL	1065+69.15	1065+72.57	RT	99299		
			0.0006				BL	1065+69.61	1065+72.31	RT	99308		
			0.0004				BL	1065+70.07	1065+71.78	RT	99307		
			0.0009				BL	1065+71.88	1065+72.20	RT	99304		
			0.0009				BL	1065+72.39	1065+72.74	RT	99303		

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		
			0.0015				BL	1066+26.19	1066+28.35	RT	96211		
			0.0013				BL	1066+26.69	1066+28.54	RT	96212		
			0.0014				BL	1066+27.84	1066+33.97	RT	96216		
			0.0014				BL	1066+28.17	1066+33.99	RT	96218		
			0.0014				BL	1066+28.36	1066+35.06	RT	96213		
			0.0013				BL	1066+28.59	1066+35.02	RT	96214		
			0.0088				BL	1066+43.65	1066+86.81	RT	96217		
			0.0088				BL	1066+43.69	1066+86.95	RT	96219		
			0.0008				BL	1066+45.28	1066+48.95	RT	96694		
			0.0012				BL	1066+45.41	1066+51.22	RT	96693		
			0.1359				BL	1066+51.22	1073+68.87	RT	4086		
			0.0118				BL	1066+86.90	1067+48.21	RT	96215		
			0.0118				BL	1066+87.03	1067+48.25	RT	96221		
			0.0049				BL	1067+48.21	1067+74.15	RT	4084		
			0.0010				BL	1067+48.22	1067+53.26	RT	96220		
			0.1472				BL	1067+74.16	1075+51.15	RT	4085		
			0.0119				BL	1070+05.65	1070+33.86	RT	55400		
			0.0113				BL	1070+06.84	1070+34.40	RT	108181		
			0.0090				BL	1070+36.77	1070+59.85	RT	108011		
			0.0090				BL	1070+37.59	1070+60.94	RT	55397		
			0.0097				BL	1073+68.87	1074+18.66	RT	4087		
			0.1107				BL	1074+18.66	1080+02.90	RT	4088		
			0.0950				BL	1075+51.15	1080+52.57	RT	4089		
			0.0056				BL	1080+02.91	1080+32.73	RT	4091		
			0.0117				BL	1080+52.57	1081+12.63	RT	4090		
			0.0053				BL	1082+66.29	1082+94.33	RT	4098		
			0.0051				BL	1082+67.50	1082+94.45	RT	4097		
			0.0553				BL	1082+94.33	1085+86.36	RT	4099		
			0.0607				BL	1082+94.45	1086+14.81	RT	4095		
			0.0043				BL	1085+86.36	1086+09.07	RT	4100		
			0.0078				BL	1086+14.80	1086+56.10	RT	4094		

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		
			0.0053				BL	1086+56.11	1086+83.71	RT	4093		
			0.0025				BL	1086+83.71	1086+96.17	RT	4092		
			0.0121				BL	1087+70.74	1088+33.12	RT	4104		
			0.0765				BL	1088+33.12	1092+36.64	RT	4105		
			0.0747				BL	1088+53.28	1092+47.68	RT	4101		
			0.0076				BL	1092+47.68	1092+87.48	RT	4103		
			0.0076				BL	1092+87.49	1093+26.07	RT	4102		
			0.0059				BL	1094+22.16	1094+52.04	RT	4108		
			0.0059				BL	1094+52.05	1094+82.99	RT	4109		
			0.0893				BL	1094+83.00	1099+54.55	RT	4110		
			0.0060				BL	1095+00.74	1095+32.25	RT	4106		
			0.0988				BL	1095+32.25	1100+53.90	RT	4107		
			0.1059				BL	1099+54.55	1105+13.79	RT	4112		
			0.0923				BL	1100+53.90	1105+41.10	RT	4111		
			0.0044				BL	1105+13.79	1105+37.20	RT	4113		
			0.0076				BL	1105+41.10	1105+81.25	RT	4115		
			0.0076				BL	1105+81.24	1106+20.46	RT	4114		
			0.0076				BL	1106+97.13	1107+36.37	RT	4116		
			0.0076				BL	1107+36.37	1107+76.38	RT	4117		
			0.0054				BL	1107+75.72	1108+04.05	RT	4119		
			0.0903				BL	1107+76.38	1112+53.18	RT	4118		
			0.0267				BL	1108+04.04	1109+44.93	RT	4120		
			0.0099				BL	1109+44.93	1109+96.08	RT	4121		
			0.0722				BL	1109+96.08	1113+77.10	RT	4122		
			0.0525				BL	1112+53.18	1115+30.61	RT	4125		
			0.0205				BL	1113+77.10	1114+84.34	RT	4123		
			0.0096				BL	1114+46.28	1114+96.95	RT	4129		
			0.0161				BL	1114+84.34	1115+64.13	RT	4124		
			0.1327				BL	1114+96.95	1121+97.86	RT	4130		
			0.0056				BL	1115+30.61	1115+60.01	RT	4126		
			0.0061				BL	1116+07.90	1116+40.05	RT	4127		

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		
			0.2019				BL	1116+40.05	1127+05.86	RT	4128		
			0.1019				BL	1121+97.86	1127+34.91	RT	4132		
			0.0052				BL	1127+05.86	1127+33.10	RT	4131		
			0.0158				BL	1127+34.90	1128+16.58	RT	4133		
			0.0057				BL	1128+41.15	1128+43.28	RT	7568		
			0.0057				BL	1128+41.65	1128+43.78	RT	7567		
			0.0017				BL	1128+50.20	1128+50.35	LT	7577		
			0.0060				BL	1128+50.38	1128+69.85	LT	7575		
			0.0017				BL	1128+50.70	1128+50.85	LT	7578		
			0.0057				BL	1128+50.86	1128+69.34	LT	7576		
			0.0016				BL	1128+69.44	1128+69.52	LT	7574		
			0.0016				BL	1128+69.94	1128+70.03	LT	7573		
			0.0150				BL	1128+93.36	1129+71.51	RT	4139		
			0.0861				BL	1129+71.51	1134+25.69	RT	4140		
			0.0043				BL	1129+77.13	1129+99.97	RT	4138		
			0.1700				BL	1129+99.97	1138+97.55	RT	4141		
			0.1665				BL	1134+25.69	1143+04.73	RT	4142		
			0.0978				BL	1138+97.55	1144+12.86	RT	4143		
			0.0019				BL	1143+04.73	1143+14.55	RT	4144		
			0.0131				BL	1144+98.29	1145+66.12	RT	4145		
			0.0820				BL	1145+66.11	1149+98.77	RT	4146		
			0.0029				BL	1145+90.65	1146+05.78	RT	4147		
			0.1687				BL	1146+05.79	1154+96.69	RT	4148		
			0.1768				BL	1149+98.77	1159+32.25	RT	4149		
			0.0760				BL	1154+96.70	1158+97.73	RT	4150		
			0.0269				BL	1158+97.73	1160+38.60	RT	59509		
			0.0021				BL	1159+32.24	1159+43.49	RT	4151		
			0.0074				BL	1160+94.94	1161+01.31	LT	111475		
			0.0074				BL	1160+95.44	1161+01.79	LT	111474		
			0.0044				BL	1161+73.70	1161+96.77	RT	37959		
			0.0066				BL	1161+91.96	1162+26.78	RT	4154		

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		
			0.0952				BL	1161+96.77	1166+99.38	RT	4153		
			0.0412				BL	1162+26.78	1164+44.39	RT	4155		
			0.0047				BL	1164+44.39	1164+66.80	RT	4156		
			0.0021				BL	1164+66.88	1164+77.66	RT	4157		
			0.0727				BL	1164+77.66	1168+61.32	RT	4158		
			0.0307				BL	1166+99.39	1168+61.28	RT	4159		
			0.0379				BL	1168+61.28	1170+61.51	RT	4160		
			0.0391				BL	1168+61.33	1170+62.63	RT	4161		
			0.0036				BL	1169+41.60	1169+60.50	RT	4163		
			0.2406				BL	1169+60.50	1182+30.97	RT	4165		
			0.0019				BL	1171+05.77	1171+15.99	RT	4162		
			0.2894				BL	1171+15.99	1186+43.91	RT	4164		
			0.0827				BL	1182+30.97	1186+67.47	RT	4166		
			0.0021				BL	1186+43.91	1186+55.17	RT	4173		
			0.0169				BL	1186+67.48	1187+55.20	RT	4167		
			0.0049				BL	1188+33.03	1188+58.03	RT	4176		
			0.0084				BL	1188+58.03	1189+02.19	RT	4177		
			0.0789				BL	1189+02.19	1193+18.76	RT	4178		
			0.0063				BL	1189+02.77	1189+36.04	RT	4174		
			0.1192				BL	1189+36.04	1195+65.14	RT	4175		
			0.1213				BL	1193+18.80	1199+59.11	RT	4179		
			0.0075				BL	1194+09.96	1194+28.58	RT	92365		
			0.0074				BL	1194+10.95	1194+29.03	RT	92364		
			0.0040				BL	1194+24.47	1194+28.61	RT	92368		
			0.0040				BL	1194+24.98	1194+29.11	RT	92367		
			0.0048				BL	1194+38.74	1194+43.64	RT	92366		
			0.0048				BL	1194+39.25	1194+44.14	RT	92363		
			0.0949				BL	1195+65.15	1200+65.13	RT	4180		
			0.0065				BL	1199+59.11	1199+93.36	RT	4190		
			0.0983				BL	1201+86.89	1207+05.07	RT	4191		
			0.0211				BL	1201+88.61	1203+00.21	RT	4192		

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		
			0.2092				BL	1203+00.20	1214+04.95	RT	4193		
			0.2227				BL	1207+05.08	1218+80.98	RT	4194		
			0.1108				BL	1214+04.96	1219+88.53	RT	4195		
			0.0032				BL	1218+80.98	1218+97.84	RT	4208		
			0.1035				BL	1220+59.12	1226+06.09	RT	4211		
			0.0036				BL	1221+44.04	1221+63.23	RT	4209		
			0.0161				BL	1221+63.23	1222+48.49	RT	4210		
			0.1027				BL	1222+48.50	1227+98.99	RT	4226		
			0.0169				BL	1226+06.09	1226+96.14	RT	4253		
			0.0055				BL	1226+96.14	1227+25.44	RT	4254		
			0.0968				BL	1229+24.12	1234+40.72	RT	4255		
			0.0041				BL	1230+13.34	1230+35.58	RT	4287		
			0.0947				BL	1230+35.60	1235+48.07	RT	4288		
			0.1122				BL	1234+40.73	1240+32.99	RT	4289		
			0.1129				BL	1235+48.08	1241+42.74	RT	4290		
			0.0041				BL	1240+32.98	1240+54.76	RT	4304		
			0.0997				BL	1242+24.42	1247+49.42	RT	4305		
			0.0103				BL	1242+79.89	1243+34.25	RT	4318		
			0.2088				BL	1243+34.24	1254+36.41	RT	4317		
			0.1301				BL	1247+49.43	1254+36.43	RT	4316		
			0.3388				BL	1257+76.26	1275+65.21	RT	4319		
			0.3394				BL	1257+76.54	1275+67.46	RT	4320		
			0.0480				BL	1275+65.21	1278+18.16	RT	4321		
			0.0483				BL	1275+67.46	1278+20.05	RT	4322		
			0.0588				BL	1278+18.16	1281+27.39	RT	8169		
			0.0588				BL	1278+18.19	1281+27.40	RT	8170		
			0.0588				BL	1278+20.01	1281+27.55	RT	8171		
			0.0588				BL	1278+20.10	1281+27.57	RT	8172		
			0.0015				BL	1281+27.55	1281+30.03	RT	41475		
			0.0012				BL	1281+27.56	1281+29.53	RT	41477		
			0.0733				BL	1282+32.91	1286+20.09	LT/RT	8178		

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		
			0.0733				BL	1282+32.91	1286+20.08	LT/RT	8177		
			0.1395				BL	1287+04.32	1294+40.57	RT	8188		
			0.1395				BL	1287+04.32	1294+40.62	LT/RT	8179		
0711 16101	Thermoplastic, Standard, Other Surfaces, White, Solid, 6	GM	0.0923		2.516		BL	A 1295+31.82	A 1300+18.93	LT	4602		
			0.0910				BL	A 1295+46.18	A 1300+26.51	RT	4603		
			0.0009				BL	A 1300+63.46	A 1300+68.12	LT	4619		
			0.0877				BL	A 1300+71.00	A 1305+34.31	LT	4614		
			0.0861				BL	A 1300+71.44	A 1305+26.18	RT	4615		
			0.0008				BL	A 1305+74.80	A 1305+79.06	LT	4617		
			0.0875				BL	A 1305+82.10	A 1310+43.96	LT	7404		
			0.0003				BL	A 1305+87.13	A 1305+88.59	RT	7402		
			0.0866				BL	A 1305+87.86	A 1310+44.85	RT	4618		
			0.0891				BL	A 1310+90.94	A 1315+61.55	RT	4622		
			0.0874				BL	A 1310+91.06	A 1315+52.62	LT	4621		
			0.0877				BL	A 1315+88.83	A 1320+52.08	RT	4624		
			0.0867				BL	A 1315+94.94	A 1320+52.59	LT	4623		
			0.0189				BL	A 1319+46.72	A 1320+46.71	RT	8092		
			0.0047				BL	A 1320+60.60	A 1320+72.01	LT	40449		
			0.0068				BL	A 1320+66.50	A 1320+66.57	RT	96138		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0027				BL	A 1320+68.34	A 1320+72.62	LT	40447		
			0.0139				BL	A 1320+72.10	A 1320+72.61	LT	40448		
			0.0066				BL	A 1320+97.90	A 1320+98.13	RT	96147		
			0.0020				BL	A 1320+98.17	A 1321+00.31	RT	96141		
			0.0084				BL	A 1321+03.51	A 1321+03.97	LT	40683		
			0.0849				BL	A 1321+18.91	A 1325+66.99	LT	4625		
			0.0859				BL	A 1321+18.97	A 1325+72.56	RT	4626		
			0.0189				BL	A 1321+24.42	A 1322+24.42	LT	8091		
			0.1689				BL	A 1326+15.14	A 1335+06.69	RT	4643		
			0.2777				BL	A 1326+18.99	A 1340+85.37	LT	4627		
			0.0784				BL	A 1335+40.96	A 1339+54.93	RT	4645		
			0.0593				BL	A 1339+59.07	A 1342+72.43	RT	4646		
			0.0946				BL	A 1341+27.24	A 1346+26.82	LT	4644		
			0.0607				BL	A 1342+76.50	A 1345+97.05	RT	4647		
			0.0639				BL	A 1346+01.22	A 1349+38.74	RT	4648		
			0.0460				BL	A 1346+76.61	A 1349+19.56	LT	4649		
			0.0210				BL	B 100+29.83	B 101+41.92	LT	8259		

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		
			0.0102				BL	B 100+44.14	B 100+91.52	RT	8089		
			0.0417				BL	B 100+51.45	B 102+76.22	LT	4651		
			0.0391				BL	B 100+91.61	B 102+96.09	RT	8090		
			0.0331				BL	B 102+96.24	B 104+70.78	RT	4650		
			0.0201				BL	B 103+74.52	B 104+80.13	LT	4652		
			0.0078				BL	B 105+58.33	B 105+99.17	LT	8087		
			0.1463				BL	B 105+68.96	B 113+41.36	RT	4653		
			0.0438				BL	B 105+79.92	B 108+10.72	LT	4654		
			0.0130				BL	B 107+53.05	B 108+21.48	LT	8086		
			0.0698				BL	B 108+88.04	B 112+56.45	LT	8085		
			0.0833				BL	B 109+01.58	B 113+41.60	LT	4655		
0711 16102	Thermoplastic, Standard, Other Surfaces, White, Solid, 8	GM	0.0048		0.010		BL	1128+31.25	1128+38.96	LT	7583		
			0.0052				BL	1128+38.88	1128+39.02	LT	7582		
0711 16131	Thermoplastic, Standard-Other Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop	GM	0.0425		2.518		BL	1294+64.57	A 1296+87.31	LT	41909		
			0.4635				BL	1294+91.92	A 1319+37.91	RT	41910		
			0.4470				BL	A 1296+87.45	A 1320+47.47	LT	41906		
			0.7931				BL	A 1321+23.96	B 113+41.27	RT	6749		
			0.7717				BL	A 1322+27.62	B 113+34.07	LT	6817		
0711 16201	Thermoplastic, Standard, Other Surfaces, Yellow, Solid, 6	GM	0.0027		2.735		BL	1065+95.78	1065+98.04	LT	5169		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			0.0027				BL	1065+96.27	1065+98.55	LT	5170		
			0.0021				BL	1070+34.43	1070+36.77	RT	108014		
			0.0026				BL	1070+34.65	1070+37.50	RT	108012		
			0.0062				BL	1081+53.55	1081+54.60	LT	8128		
			0.0062				BL	1081+54.05	1081+55.10	LT	8127		
			0.0123				BL	1087+48.83	1087+58.37	LT	8130		
			0.0123				BL	1087+49.33	1087+58.87	LT	8129		
			0.0079				BL	1093+78.60	1094+05.56	LT	8141		
			0.0003				BL	1093+78.70	1093+79.00	LT	8139		
			0.0076				BL	1093+79.12	1094+05.07	LT	36823		
			0.0003				BL	1093+79.19	1093+79.51	LT	8138		
			0.0051				BL	1093+80.17	1093+85.07	LT	8133		
			0.0036				BL	1093+80.71	1093+84.13	LT	8132		
			0.0013				BL	1094+05.17	1094+07.47	LT	8137		
			0.0013				BL	1094+05.64	1094+08.00	LT	8136		
			0.0025				BL	1094+10.13	1094+14.26	LT	8135		
			0.0045				BL	1094+10.65	1094+17.98	LT	8134		
			0.0045				BL	1097+80.04	1097+80.21	LT	8142		
			0.0045				BL	1097+80.54	1097+80.71	LT	8143		
			0.0044				BL	1100+79.01	1100+79.30	LT	8144		
			0.0044				BL	1100+79.51	1100+79.80	LT	8145		
			0.0060				BL	1106+70.39	1106+75.15	LT	8147		
			0.0060				BL	1106+70.89	1106+75.65	LT	8146		
			0.0046				BL	1109+97.96	1109+98.35	LT	8625		
			0.0046				BL	1109+98.46	1109+98.85	LT	8624		
			0.0038				BL	1112+96.97	1112+97.07	LT	8627		
			0.0038				BL	1112+97.47	1112+97.57	LT	8626		
			0.0052				BL	1115+94.01	1115+95.33	LT	8629		
			0.0052				BL	1115+94.51	1115+95.83	LT	8628		
			0.0050				BL	1118+59.48	1118+64.93	LT	8149		
			0.0050				BL	1118+60.22	1118+65.68	LT	8148		

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		
			0.0052				BL	1128+50.29	1128+50.53	LT	7572		
			0.0052				BL	1128+50.79	1128+51.03	LT	7571		
			0.0052				BL	1128+69.65	1128+69.70	LT	7570		
			0.0052				BL	1128+70.15	1128+70.20	LT	7569		
			0.0047				BL	1188+00.65	1188+03.72	LT	56927		
			0.0047				BL	1188+01.16	1188+04.19	LT	56926		
			0.0045				BL	1188+03.77	1188+09.00	LT	8154		
			0.0045				BL	1188+04.26	1188+09.51	LT	8153		
			0.0061				BL	1194+43.66	1194+56.83	RT	56923		
			0.0061				BL	1194+44.17	1194+57.49	RT	56922		
			0.0036				BL	1201+17.80	1201+21.69	RT	8160		
			0.0036				BL	1201+18.31	1201+22.18	RT	8159		
			0.0022				BL	1201+21.73	1201+22.25	RT	56921		
			0.0023				BL	1201+22.20	1201+22.77	RT	56920		
			0.0042				BL	1220+46.65	1220+49.39	LT	56919		
			0.0042				BL	1220+47.17	1220+49.85	LT	56918		
			0.0038				BL	1220+49.42	1220+55.11	LT	8162		
			0.0038				BL	1220+49.90	1220+55.63	LT	8161		
			0.0041				BL	1228+35.83	1228+36.49	RT	8167		
			0.0041				BL	1228+36.37	1228+37.02	RT	8168		
			0.0011				BL	1281+71.55	1281+71.97	LT	8176		
			0.0011				BL	1281+72.06	1281+72.47	LT	8175		
			0.0014				BL	1281+85.89	1281+85.99	RT	8174		
			0.0014				BL	1281+86.38	1281+86.48	RT	8173		
			0.0009				BL	1286+62.42	1286+62.52	LT	25868		
			0.0009				BL	1286+62.92	1286+63.01	LT	8197		
			0.0915				BL	A 1295+43.94	A 1300+26.70	RT	8198		
			0.0914				BL	A 1295+43.99	A 1300+26.69	RT	8206		
			0.0868				BL	A 1300+68.18	A 1305+26.36	RT	8213		

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		
			0.0868				BL	A 1300+68.18	A 1305+26.36	RT	8214		
			0.0867				BL	A 1305+87.00	A 1310+44.86	RT	8216		
			0.0867				BL	A 1305+87.06	A 1310+44.86	RT	8215		
			0.0878				BL	A 1310+89.34	A 1315+52.82	RT	8218		
			0.0878				BL	A 1310+89.34	A 1315+52.81	RT	8217		
			0.0004				BL	A 1315+74.77	A 1315+74.80	LT	8222		
			0.0004				BL	A 1315+75.27	A 1315+75.30	LT	8221		
			0.0856				BL	A 1315+94.93	A 1320+46.83	RT	8224		
			0.0856				BL	A 1315+94.93	A 1320+46.84	RT	8223		
			0.0074				BL	A 1320+84.12	A 1320+84.38	RT	96151		
			0.0074				BL	A 1320+84.62	A 1320+84.88	RT	96150		
			0.0060				BL	A 1320+85.19	A 1320+85.40	LT	40451		
			0.0060				BL	A 1320+85.69	A 1320+85.90	LT	40450		
			0.0838				BL	A 1321+24.44	A 1325+66.99	LT/RT	8225		
			0.0838				BL	A 1321+24.44	A 1325+66.99	RT	8226		
			0.0007				BL	A 1325+87.36	A 1325+87.41	LT	8229		
			0.0039				BL	A 1325+87.38	A 1326+00.58	LT	8227		

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		
			0.0007				BL	A 1325+87.86	A 1325+87.91	LT	8230		
			0.0036				BL	A 1325+87.88	A 1326+00.03	LT	8228		
			0.0189				BL	A 1325+93.44	A 1325+94.39	RT	41494		
			0.0189				BL	A 1325+94.19	A 1325+95.14	RT	41490		
			0.0007				BL	A 1326+00.09	A 1326+00.14	LT	8232		
			0.0007				BL	A 1326+00.59	A 1326+00.64	LT	8231		
			0.1682				BL	A 1326+18.97	A 1335+06.82	RT	8234		
			0.1682				BL	A 1326+18.97	A 1335+06.83	RT	8233		
			0.0189				BL	A 1335+27.36	A 1335+40.15	RT	41495		
			0.0189				BL	A 1335+28.11	A 1335+40.90	RT	41493		
			0.1031				BL	A 1335+41.01	A 1340+85.37	RT	8238		
			0.1031				BL	A 1335+41.01	A 1340+85.37	RT	8237		
			0.0946				BL	A 1341+27.24	A 1346+26.82	RT	8239		
			0.0946				BL	A 1341+27.24	A 1346+26.82	RT	8240		
			0.0480				BL	A 1346+76.63	A 1349+30.18	LT/RT	8241		
			0.0480				BL	A 1346+76.63	A 1349+30.19	LT/RT	8242		
			0.0062				BL	A 1349+56.72	A 1349+61.22	LT	8246		

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		
			0.0062				BL	A 1349+57.21	A 1349+61.72	LT	8245		
			0.0062				BL	B 100+07.39	B 100+10.56	RT	8244		
			0.0062				BL	B 100+07.88	B 100+11.06	RT	8243		
			0.0476				BL	B 100+44.55	B 102+96.53	LT	8247		
			0.0476				BL	B 100+44.57	B 102+96.54	LT	8248		
			0.0057				BL	B 103+23.99	B 103+25.03	LT	8250		
			0.0057				BL	B 103+24.51	B 103+25.54	LT	8249		
			0.0196				BL	B 103+65.13	B 104+68.67	LT	38312		
			0.0194				BL	B 103+65.14	B 104+67.30	LT	38311		
			0.0373				BL	B 103+69.82	B 104+68.59	LT	8251		
			0.0030				BL	B 104+67.38	B 104+72.97	LT	56917		
			0.0033				BL	B 104+67.38	B 104+73.49	LT	56916		
			0.0039				BL	B 105+19.77	B 105+19.94	RT	8255		
			0.0039				BL	B 105+20.27	B 105+20.44	RT	8256		
			0.0091				BL	B 105+26.77	B 105+32.95	LT	8254		
			0.0091				BL	B 105+27.27	B 105+33.34	LT	8253		
			0.0515				BL	B 105+59.24	B 108+29.74	LT	4664		

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		
			0.0496				BL	B 105+59.77	B 108+21.46	LT	4669		
			0.0042				BL	B 108+58.21	B 108+58.25	LT	8258		
			0.0042				BL	B 108+58.71	B 108+58.75	LT	8257		
			0.0861				BL	B 108+88.35	B 113+41.47	LT	4656		
			0.0711				BL	B 109+66.19	B 113+41.48	LT	4663		
0711 17 1	Thermoplastic, Remove Existing Thermoplastic Pavement Markings- Surface To Remain	SF	32.0		32		BL	1070+35.59	1070+51.54	RT	108422		
0713103101	Permanent Tape, White, Solid, 6 For Concrete Bridges	GM	0.0645		0.129		BL	1254+36.17	1257+76.47	RT	4671		
			0.0644				BL	1254+36.40	1257+76.18	RT	4670		
0713103181	Permanent Tape, White, 10-30 Skip, 6" Wide, for Concrete Surfaces	GM	0.0588		0.118		BL	1254+36.16	1257+46.37	RT	7341		
			0.0587				BL	1254+66.42	1257+76.30	RT	7340		
0713103201	Permanent Tape, Yellow, Solid, 6 For Concrete Bridges	GM	0.0644		0.129		BL	1254+36.41	1257+76.54	RT	4673		
			0.0644				BL	1254+36.43	1257+76.26	RT	4674		
0713103381	Permanent Tape, Black, 10-30 Skip, 6" Wide, for Concrete Surfaces	GM	0.0569		0.114		BL	1254+36.16	1257+36.37	RT	7345		
			0.0568				BL	1254+76.42	1257+76.30	RT	7344		
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