

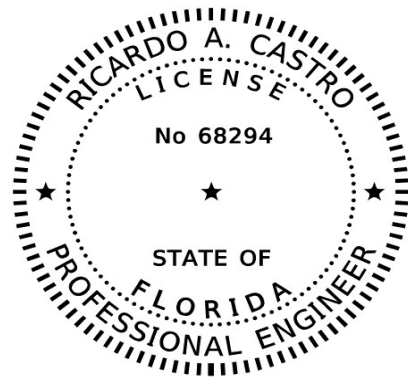
ESTIMATED QUANTITIES REPORT

Financial Project ID: 449276-1-52-02

Contract Number: T1892

Project Description: SR 60 RRR From West of Saddlebag Lake Road to East of Tiger Lake Road

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.

Roadway Design Solutions, Inc.  
8600 NW 17th Street, Suite 145  
Doral, Florida, 33126  
Ricardo A. Castro, P.E. No.: 68294

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 Clearing Grubbing and Removal Items - 449276-1-52-02**

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 86	Delivery of Salvageable Material to FDOT	LS/LS			1.0		1										REFER TO SIGNING & PAVEMENT MARKINGS GENERAL NOTES	
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**Summary of Earthwork - 449276-1-52-02**

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0120 1	Regular Excavation	CY	1247.53		1247.5		CL_SR60	1082+40.80	1112+99.28	LT/RT	16812		
0120 6	Embankment	CY	1105.90		1105.9		CL_SR60	1082+40.80	1112+99.28	LT/RT	16836		
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**Summary of Pavement - 449276-1-52-02**

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks	
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side			Element ID
0160 4	Type B Stabilization	SY	5.6		7966		CL_SR60	1082+60.39	1084+05.44		RT	20425		
			194.1				CL_SR60	1082+61.35	1084+04.49		RT	20424		
			1.6				CL_SR60	1082+73.69	1082+80.60		RT	20370		
			21.9				CL_SR60	1082+73.70	1082+84.58		RT	20361		
			328.8				CL_SR60	1082+73.71	1084+15.50		RT	20407		
			318.4				CL_SR60	1083+36.75	1089+68.52		RT	20382		
			26.3				CL_SR60	1083+40.73	1089+68.58		RT	20395		
			854.5				CL_SR60	1083+43.77	1089+68.55		RT	19973		
			21.5				CL_SR60	1091+97.26	1097+77.79		RT	20431		
			1635.5				CL_SR60	1091+97.30	1098+84.36		RT	19962		
			258.4				CL_SR60	1091+97.30	1097+77.78		RT	20426		
			38.0				CL_SR60	1097+41.42	1098+23.87		RT	20504		
			35.1				CL_SR60	1097+41.45	1098+20.35		RT	19972		
			229.3				CL_SR60	1097+69.95	1099+87.46		RT	20516		
			168.6				CL_SR60	1098+20.40	1098+76.95		RT	20529		
			1635.4				CL_SR60	1098+77.08	1105+64.43		RT	19957		
			169.7				CL_SR60	1098+84.48	1099+41.17		RT	20536		
			44.7				CL_SR60	1099+37.81	1100+41.02		RT	20493		
			44.4				CL_SR60	1099+41.29	1100+40.99		RT	20492		
			21.4				CL_SR60	1099+86.58	1105+64.48		RT	20437		
			256.9				CL_SR60	1099+86.59	1105+64.47		RT	20436		
			24.2				CL_SR60	1105+79.96	1112+11.66		RT	20449		
			854.5				CL_SR60	1105+79.96	1112+05.01		RT	19954		
			292.9				CL_SR60	1105+79.97	1112+15.66		RT	20442		
			5.6				CL_SR60	1111+22.00	1112+67.09		LT	20459		
			196.4				CL_SR60	1111+22.94	1112+66.09		LT	20458		
			280.8				CL_SR60	1112+02.19	1112+68.94		LT/RT	20460		
			1.6				CL_SR60	1112+59.90	1112+68.98		RT	20483		
0285709	Optional Base, Base Group 09	SY	5.6		7966		CL_SR60	1082+60.39	1084+05.44		RT	18874		
			194.1				CL_SR60	1082+61.35	1084+04.49		RT	18652		
			1.6				CL_SR60	1082+73.69	1082+80.60		RT	18848		

**Summary of Pavement - 449276-1-52-02**

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
			21.9				CL_SR60	1082+73.70	1082+84.58		RT	18696		
			328.8				CL_SR60	1082+73.71	1084+15.50		RT	18776		
			318.4				CL_SR60	1083+36.75	1089+68.52		RT	18683		
			26.3				CL_SR60	1083+40.73	1089+68.58		RT	18862		
			854.5				CL_SR60	1083+43.77	1089+68.55		RT	18642		
			21.5				CL_SR60	1091+97.26	1097+77.79		RT	18880		
			258.4				CL_SR60	1091+97.30	1097+77.78		RT	18660		
			1635.6				CL_SR60	1091+97.30	1098+84.36		RT	18615		
			38.0				CL_SR60	1097+41.42	1098+23.87		RT	18885		
			35.1				CL_SR60	1097+41.45	1098+20.35		RT	18630		
			229.3				CL_SR60	1097+69.95	1099+87.46		RT	18763		
			168.6				CL_SR60	1098+20.40	1098+76.95		RT	18749		
			1635.4				CL_SR60	1098+77.08	1105+64.43		RT	18624		
			169.7				CL_SR60	1098+84.48	1099+41.17		RT	18756		
			44.7				CL_SR60	1099+37.81	1100+41.02		RT	18898		
			44.4				CL_SR60	1099+41.29	1100+40.99		RT	18631		
			21.4				CL_SR60	1099+86.58	1105+64.48		RT	18912		
			256.9				CL_SR60	1099+86.59	1105+64.47		RT	18665		
			24.2				CL_SR60	1105+79.96	1112+11.66		RT	18914		
			854.5				CL_SR60	1105+79.96	1112+05.01		RT	18639		
			292.9				CL_SR60	1105+79.97	1112+15.66		RT	18666		
			5.6				CL_SR60	1111+22.00	1112+67.09		LT	18935		
			196.4				CL_SR60	1111+22.94	1112+66.09		LT	18651		
			280.8				CL_SR60	1112+02.19	1112+68.94		LT/RT	18793		
			1.6				CL_SR60	1112+59.90	1112+68.98		RT	18925		
0334 1 55	Superpave Asphaltic Concrete, Traffic E, PG 76-22	TN	0.62		1222.6		CL_SR60	1082+60.39	1084+05.44		RT	20807		
			21.36				CL_SR60	1082+61.35	1084+04.49		RT	20806		
			0.17				CL_SR60	1082+73.69	1082+80.60		RT	20817		
			2.41				CL_SR60	1082+73.70	1082+84.58		RT	20808		
			54.26				CL_SR60	1082+73.71	1084+15.50		RT	20558		
			35.02				CL_SR60	1083+36.75	1089+68.52		RT	20829		

**Summary of Pavement - 449276-1-52-02**

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
			2.89				CL_SR60	1083+40.73	1089+68.58		RT	20842		
			140.99				CL_SR60	1083+43.77	1089+68.55		RT	20617		
			2.37				CL_SR60	1091+97.26	1097+77.79		RT	20859		
			28.43				CL_SR60	1091+97.30	1097+77.78		RT	20854		
			269.87				CL_SR60	1091+97.30	1098+84.36		RT	20605		
			6.27				CL_SR60	1097+41.42	1098+23.87		RT	20651		
			5.79				CL_SR60	1097+41.45	1098+20.35		RT	20597		
			37.83				CL_SR60	1097+69.95	1099+87.46		RT	20624		
			27.82				CL_SR60	1098+20.40	1098+76.95		RT	20598		
			269.84				CL_SR60	1098+77.08	1105+64.43		RT	20592		
			28.00				CL_SR60	1098+84.48	1099+41.17		RT	20543		
			7.38				CL_SR60	1099+37.81	1100+41.02		RT	20661		
			7.32				CL_SR60	1099+41.29	1100+40.99		RT	20604		
			2.35				CL_SR60	1099+86.58	1105+64.48		RT	20866		
			28.26				CL_SR60	1099+86.59	1105+64.47		RT	20865		
			2.66				CL_SR60	1105+79.96	1112+11.66		RT	20874		
			141.00				CL_SR60	1105+79.96	1112+05.01		RT	20589		
			32.22				CL_SR60	1105+79.97	1112+15.66		RT	20867		
			0.62				CL_SR60	1111+22.00	1112+67.09		LT	20916		
			21.60				CL_SR60	1111+22.94	1112+66.09		LT	20915		
			42.59				CL_SR60	1112+02.19	1112+68.94		LT	20572		
			2.50				CL_SR60	1112+55.90	1112+68.98		LT/RT	20919		
			0.18				CL_SR60	1112+59.90	1112+68.98		RT	20906		
0337 7 25	Asphalt Concrete Friction Course, Inc Bit, FC-5, PG 76-22	TN	0.22		282.5		CL_SR60	1082+60.39	1084+05.44		RT	21040		
			7.79				CL_SR60	1082+61.35	1084+04.49		RT	21039		
			0.06				CL_SR60	1082+73.69	1082+80.60		RT	20997		
			0.88				CL_SR60	1082+73.70	1082+84.58		RT	20988		
			12.78				CL_SR60	1083+36.75	1089+68.52		RT	21014		
			1.05				CL_SR60	1083+40.73	1089+68.58		RT	21027		
			34.29				CL_SR60	1083+43.77	1089+68.55		RT	21041		
			0.86				CL_SR60	1091+97.26	1097+77.79		RT	21062		

**Summary of Pavement - 449276-1-52-02**

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
			10.37				CL_SR60	1091+97.30	1097+77.78		RT	21057		
			65.63				CL_SR60	1091+97.30	1098+84.36		RT	21048		
			1.53				CL_SR60	1097+41.42	1098+23.87		RT	21080		
			1.41				CL_SR60	1097+41.45	1098+20.35		RT	21092		
			9.20				CL_SR60	1097+69.95	1099+87.46		RT	21067		
			65.62				CL_SR60	1098+77.08	1105+64.43		RT	21093		
			1.80				CL_SR60	1099+37.81	1100+41.02		RT	21100		
			1.78				CL_SR60	1099+41.29	1100+40.99		RT	21099		
			0.86				CL_SR60	1099+86.58	1105+64.48		RT	21113		
			10.31				CL_SR60	1099+86.59	1105+64.47		RT	21112		
			0.97				CL_SR60	1105+79.96	1112+11.66		RT	21121		
			34.29				CL_SR60	1105+79.96	1112+05.01		RT	21130		
			11.75				CL_SR60	1105+79.97	1112+15.66		RT	21114		
			0.22				CL_SR60	1111+22.00	1112+67.09		LT	21143		
			7.88				CL_SR60	1111+22.94	1112+66.09		LT	21142		
			0.91				CL_SR60	1112+55.90	1112+68.98		RT	21144		
			0.07				CL_SR60	1112+59.90	1112+68.98		RT	21133		
0337 7 88	Asphalt Concrete Friction Course, Traffic E, FC-12.5, PG 76-22	TN	27.13		76.3		CL_SR60	1082+73.71	1084+15.50		RT	21165		
			13.91				CL_SR60	1098+20.40	1098+76.95		RT	21153		
			14.00				CL_SR60	1098+84.48	1099+41.17		RT	21159		
			21.29				CL_SR60	1112+02.19	1112+68.94		LT	21179		
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**Summary of Drainage - 449276-1-52-02**

Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0425 1521	S-101	Inlets, Dt Bot, Type C,<10'	EA	1		3		CL_SR60	1088+01.48	1088+01.48	RT	10850	Single Slot	
	S-102			1				CL_SR60	1094+98.16	1094+98.16	RT	10913	Double Slot	
	S-103			1				CL_SR60	1108+96.63	1108+96.63	RT	10967	Double Slot	
0430175118	P-101	Pipe Culvert,Optional Material,Round, 18"S/CD	LF	7.0		21		CL_SR60	1088+01.50	1088+01.54	RT	11191		
	P-102			7.0				CL_SR60	1094+98.21	1094+98.47	RT	11241		
	P-103			7.0				CL_SR60	1108+96.66	1108+96.87	RT	11275		
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**Summary of Curbs - 449276-1-52-02**

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 7	Concrete Curb & Gutter, Type E	LF	6.1		284		CL_SR60	1097+41.45	1097+47.33	RT	19369		
			73.0				CL_SR60	1097+47.41	1098+20.39	RT	19370		
			6.1				CL_SR60	1097+77.82	1097+83.82	RT	19373		
			39.9				CL_SR60	1097+83.88	1098+21.43	RT	19372		
			5.2				CL_SR60	1098+20.39	1098+22.33	RT	19371		
			5.2				CL_SR60	1099+39.31	1099+41.16	RT	19376		
			42.4				CL_SR60	1099+40.31	1099+80.51	RT	19375		
			93.8				CL_SR60	1099+41.25	1100+35.04	RT	19377		
			6.1				CL_SR60	1099+80.54	1099+86.46	RT	19374		
			6.1				CL_SR60	1100+35.11	1100+40.99	RT	19378		
0520 5 11	Traffic Separator, Concrete, Type I, 4' Wide	LF	55.5		110		CL_SR60	1097+69.91	1098+22.17	RT	2641		
			54.6				CL_SR60	1099+36.15	1099+87.48	RT	2638		
0520 70	Concrete Traffic Separator, Special - Variable Width	SY	183.5		184		CL_SR60	1098+22.29	1099+36.02	RT	21770		
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**Summary of Performance Turf - 449276-1-52-02**

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			197.4		8271		CL_SR60	1082+40.81	1084+25.43	RT	19130		
					46.6				CL_SR60	1082+68.63	1082+80.56	RT	19108		
					4363.4				CL_SR60	1083+40.73	1098+21.63	RT	19115		
					3412.7				CL_SR60	1099+40.06	1112+11.66	RT	19131		
					197.3				CL_SR60	1111+02.31	1112+86.93	LT	19152		
					53.2				CL_SR60	1112+59.95	1112+73.94	LT/RT	19145		
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**Summary of Signing and Pavement Marking - 449276-1-52-02**

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	0.0030		1.361		CL_SR60	1082+43.36	1082+59.04	RT	118141		
			0.0057				CL_SR60	1082+43.36	1082+73.65	RT	118138		
			0.0062				CL_SR60	1082+43.36	1082+76.09	RT	118139		
			0.0454				CL_SR60	1082+43.36	1084+82.89	LT	118140		
			0.0146				CL_SR60	1084+05.78	1084+82.89	RT	167682		
			0.0078				CL_SR60	1084+41.83	1084+82.89	RT	67521		
			0.1358				CL_SR60	1084+82.89	1091+95.34	RT	67520		
			0.1358				CL_SR60	1084+82.89	1091+97.24	RT	67522		
			0.2207				CL_SR60	1084+82.97	1096+50.66	LT	67523		
			0.1292				CL_SR60	1089+68.59	1096+50.67	RT	67527		
			0.0254				CL_SR60	1096+50.66	1097+84.62	LT	67524		
			0.0321				CL_SR60	1096+50.67	1098+20.39	RT	67528		
			0.0212				CL_SR60	1097+71.87	1098+83.88	RT	67530		
			0.0204				CL_SR60	1098+77.57	1099+85.52	RT	67529		
			0.1210				CL_SR60	1099+41.25	1105+79.93	RT	67526		
			0.2130				CL_SR60	1099+65.54	1110+90.08	RT	67525		
			0.1026				CL_SR60	1105+48.25	1110+90.08	LT	67532		
			0.1208				CL_SR60	1105+64.51	1112+02.13	RT	67531		
0700 1111	Single Column Ground Sign Assembly, F&I Ground Mount, Less Than 12 SF	EA	1		15		CL_SR60	1082+43.36	1082+43.36	RT	335403		
			1				CL_SR60	1095+80.50	1095+80.50	RT	118380		
			1				CL_SR60	1095+80.92	1095+80.92	RT	118376		
			1				CL_SR60	1097+80.36	1097+80.36	RT	118086		
			1				CL_SR60	1097+80.36	1097+80.36	RT	118093		
			1				CL_SR60	1098+05.82	1098+05.82	RT	231444		
			1				CL_SR60	1098+78.69	1098+78.69	RT	107607		
			1				CL_SR60	1099+57.31	1099+57.31	RT	231229		
			1				CL_SR60	1099+73.98	1099+73.98	LT	119142		
			1				CL_SR60	1099+73.98	1099+73.98	RT	119146		
			1				CL_SR60	1101+73.98	1101+73.98	RT	120878		
			1				CL_SR60	1101+73.98	1101+73.98	LT	120872		
			1				CL_SR60	1113+08.35	1113+08.35	LT	369058		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

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				CL_SR60	1113+08.35	1113+08.35	RT	369052		
			1				CL_SR60	1113+11.18	1113+11.18	RT	330059		
0700 1112	Single Column Ground Sign Assembly, F&I Ground Mount, 12.0-20.0 SF	EA	1		3		CL_SR60	1089+89.47	1089+89.47	LT	240442		
			1				CL_SR60	1098+27.72	1098+27.72	LT	106296		
			1				CL_SR60	1099+26.88	1099+26.88	RT	106783		
0700 1600	Single Column Ground Sign Assembly, Remove	EA	1		5		CL_SR60	1089+89.48	1089+89.48	LT	240324		
			1				CL_SR60	1098+03.50	1098+03.50	RT	105611		
			1				CL_SR60	1098+36.02	1098+36.02	LT	105734		
			1				CL_SR60	1099+21.37	1099+21.37	RT	105866		
			1				CL_SR60	1099+49.21	1099+49.21	RT	105110		
0700 2114	Multi-Column Ground Sign Assembly, F&I Ground Mount, 30.1-50.0 SF	EA	1		2		CL_SR60	1092+22.68	1092+22.68	RT	192517		
			1				CL_SR60	1106+73.42	1106+73.42	LT	186900		
0700 2500	Multi-Column Ground Sign Assembly, Relocate	EA	1		1		CL_SR60	1111+03.43	1111+03.44	LT	253602		
0700 2600	Multi-Column Ground Sign Assembly, Remove	EA	1		2		CL_SR60	1092+46.00	1092+46.04	RT	192579		
			1				CL_SR60	1106+81.07	1106+82.16	LT	187523		
0700 3101	Sign Panel, Furnish & Install Ground Mount, Up To 12 SF	EA	1		6		CL_SR60	1092+21.91	1092+21.94	RT	192578		
			1				CL_SR60	1092+21.94	1092+21.96	RT	192523		
			1				CL_SR60	1092+21.97	1092+22.00	RT	192524		
			1				CL_SR60	1106+74.13	1106+74.13	LT	190615		
			1				CL_SR60	1106+74.13	1106+74.13	LT	190613		
			1				CL_SR60	1106+74.13	1106+74.13	LT	190614		
0700 3501	Sign Panel, Relocate, Up To 12 SF	EA	1		2		CL_SR60	1092+22.00	1092+22.03	RT	192525		
			1				CL_SR60	1106+74.13	1106+74.13	LT	190616		
0700 13 15	Retroreflective Sign Strip, Furnish & Install 5'	EA	1		12		CL_SR60	1095+80.03	1095+82.30	RT	166204		
			1				CL_SR60	1095+81.60	1095+81.66	RT	166203		
			1				CL_SR60	1097+79.49	1097+82.50	RT	166173		
			1				CL_SR60	1097+81.02	1097+81.13	RT	166174		
			1				CL_SR60	1098+75.37	1098+82.02	RT	166189		
			1				CL_SR60	1098+75.37	1098+82.02	RT	166188		
			1				CL_SR60	1099+71.45	1099+75.36	RT	166191		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

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				CL_SR60	1099+73.21	1099+73.32	LT	166190		
			1				CL_SR60	1101+71.61	1101+75.14	RT	166202		
			1				CL_SR60	1101+73.22	1101+73.32	LT	166201		
			1				CL_SR60	1113+05.81	1113+09.72	LT	369061		
			1				CL_SR60	1113+07.63	1113+07.64	RT	369055		
0700142902	Enhanced Highway Sign Assembly, Solar Powered, Remove Electronic Display Sign - Ground Mount	EA	1		2		CL_SR60	1086+90.64	1086+90.64	RT	453858		
			1				CL_SR60	1112+28.02	1112+28.02	LT	453855		
0704 1 4	Tubular Marker, 36" Yellow Post	EA	1		6		CL_SR60	1083+45.69	1083+45.69	RT	94710		
			1				CL_SR60	1097+75.87	1097+75.87	RT	47432		
			1				CL_SR60	1098+18.31	1098+18.31	RT	47427		
			1				CL_SR60	1099+43.43	1099+43.43	RT	47417		
			1				CL_SR60	1099+81.52	1099+81.52	RT	47422		
			1				CL_SR60	1112+02.20	1112+02.20	RT	47119		
0706 1 3	Raised Pavement Marker, Type B	EA	588		588		CL_SR60	1082+84.49	1112+58.78	RT	98373		
0710 12290	Painted Pavement Markings, Durable Paint, Yellow, Island Nose	SF	2.7		73		CL_SR60	1097+69.91	1097+71.83	RT	79706		
			32.9				CL_SR60	1097+83.86	1098+22.32	RT	170119		
			34.9				CL_SR60	1099+39.28	1099+80.53	RT	170924		
			2.7				CL_SR60	1099+85.56	1099+87.48	RT	79711		
0710 90	Painted Pavement Markings, Final Surface	LS	1		1		CL_SR60	1082+43.36	1110+90.08	RT	20477		
0711 11124	Thermoplastic, Standard, White, Solid, 18 For Diagonals And Chevrons	LF	3.6		586		CL_SR60	1082+82.08	1082+84.64	RT	10784		
			9.7				CL_SR60	1082+84.43	1082+88.50	RT	10781		
			5.6				CL_SR60	1082+96.05	1083+00.64	RT	10779		
			6.1				CL_SR60	1082+97.10	1083+00.64	RT	10780		
			4.0				CL_SR60	1093+89.29	1093+92.47	RT	28613		
			3.6				CL_SR60	1093+89.29	1093+91.46	RT	28614		
			7.6				CL_SR60	1094+11.49	1094+16.35	RT	28616		
			7.3				CL_SR60	1094+11.49	1094+17.05	RT	28615		
			8.1				CL_SR60	1094+31.27	1094+36.99	RT	28617		
			6.8				CL_SR60	1094+31.27	1094+36.04	RT	28618		
			8.2				CL_SR60	1094+51.20	1094+57.03	RT	28619		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

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		
			6.6				CL_SR60	1094+51.20	1094+55.86	RT	28620		
			8.4				CL_SR60	1094+71.13	1094+77.04	RT	28621		
			6.5				CL_SR60	1094+71.13	1094+75.70	RT	28622		
			8.4				CL_SR60	1094+91.06	1094+97.01	RT	28623		
			6.4				CL_SR60	1094+91.06	1094+95.59	RT	28624		
			8.5				CL_SR60	1095+10.99	1095+16.95	RT	28625		
			6.4				CL_SR60	1095+10.99	1095+15.50	RT	28626		
			8.4				CL_SR60	1095+30.92	1095+36.85	RT	28627		
			6.4				CL_SR60	1095+30.92	1095+35.46	RT	28628		
			8.4				CL_SR60	1095+50.85	1095+56.72	RT	28629		
			6.5				CL_SR60	1095+50.85	1095+55.44	RT	28630		
			8.2				CL_SR60	1095+70.78	1095+76.55	RT	28631		
			6.6				CL_SR60	1095+70.78	1095+75.47	RT	28632		
			8.1				CL_SR60	1095+90.71	1095+96.35	RT	28633		
			6.8				CL_SR60	1095+90.71	1095+95.52	RT	28634		
			7.8				CL_SR60	1096+10.64	1096+16.12	RT	28635		
			7.0				CL_SR60	1096+10.64	1096+15.62	RT	28636		
			7.6				CL_SR60	1096+30.57	1096+35.85	RT	28637		
			7.3				CL_SR60	1096+30.57	1096+35.75	RT	28638		
			7.4				CL_SR60	1096+50.50	1096+55.75	RT	28639		
			7.4				CL_SR60	1096+50.50	1096+55.75	RT	28640		
			7.4				CL_SR60	1096+70.50	1096+75.75	RT	28641		
			7.4				CL_SR60	1096+70.50	1096+75.75	RT	28642		
			7.4				CL_SR60	1096+90.50	1096+95.75	RT	28643		
			7.4				CL_SR60	1096+90.50	1096+95.75	RT	28644		
			7.4				CL_SR60	1097+10.50	1097+15.75	RT	28645		
			7.4				CL_SR60	1097+10.50	1097+15.75	RT	28646		
			7.4				CL_SR60	1097+30.50	1097+35.75	RT	28647		
			7.4				CL_SR60	1097+30.50	1097+35.75	RT	28648		
			7.4				CL_SR60	1097+50.50	1097+55.75	RT	28649		
			7.4				CL_SR60	1097+50.50	1097+55.75	RT	28650		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			7.1				CL_SR60	1100+05.08	1100+10.08	RT	28712		
			7.1				CL_SR60	1100+05.08	1100+10.08	RT	28711		
			7.1				CL_SR60	1100+25.08	1100+30.08	RT	28709		
			7.1				CL_SR60	1100+25.08	1100+30.08	RT	28710		
			7.1				CL_SR60	1100+45.08	1100+50.08	RT	28707		
			7.1				CL_SR60	1100+45.08	1100+50.08	RT	28708		
			7.1				CL_SR60	1100+65.08	1100+70.08	RT	28705		
			7.1				CL_SR60	1100+65.08	1100+70.08	RT	28706		
			7.1				CL_SR60	1100+85.08	1100+90.08	RT	28704		
			7.1				CL_SR60	1100+85.08	1100+90.08	RT	28703		
			7.1				CL_SR60	1101+05.08	1101+10.08	RT	28702		
			7.1				CL_SR60	1101+05.08	1101+10.08	RT	28701		
			7.1				CL_SR60	1101+25.08	1101+30.08	RT	28699		
			7.1				CL_SR60	1101+25.08	1101+30.08	RT	28700		
			7.1				CL_SR60	1101+45.08	1101+50.08	RT	28698		
			7.1				CL_SR60	1101+45.08	1101+50.08	RT	28697		
			7.1				CL_SR60	1101+65.08	1101+70.08	RT	28695		
			7.1				CL_SR60	1101+65.08	1101+70.08	RT	28696		
			7.1				CL_SR60	1101+85.08	1101+90.08	RT	28694		
			7.1				CL_SR60	1101+85.08	1101+90.08	RT	28693		
			7.1				CL_SR60	1102+05.08	1102+10.08	RT	28692		
			7.1				CL_SR60	1102+05.08	1102+10.08	RT	28691		
			7.1				CL_SR60	1102+25.08	1102+30.08	RT	28689		
			7.1				CL_SR60	1102+25.08	1102+30.08	RT	28690		
			7.1				CL_SR60	1102+45.08	1102+50.08	RT	28688		
			7.1				CL_SR60	1102+45.08	1102+50.08	RT	28687		
			7.1				CL_SR60	1102+65.08	1102+70.08	RT	28686		
			7.1				CL_SR60	1102+65.08	1102+70.08	RT	28685		
			7.1				CL_SR60	1102+85.08	1102+90.08	RT	28683		
			7.1				CL_SR60	1102+85.08	1102+90.08	RT	28684		
			7.1				CL_SR60	1103+05.08	1103+10.08	RT	28682		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			7.1				CL_SR60	1103+05.08	1103+10.08	RT	28681		
			7.1				CL_SR60	1103+25.08	1103+30.08	RT	28680		
			7.1				CL_SR60	1103+25.08	1103+30.08	RT	28679		
			6.9				CL_SR60	1103+44.74	1103+50.08	RT	28678		
			7.0				CL_SR60	1103+45.65	1103+50.08	RT	28677		
			3.8				CL_SR60	1103+67.02	1103+69.98	RT	28676		
			3.8				CL_SR60	1103+67.55	1103+69.98	RT	28675		
			8.0				CL_SR60	1112+43.13	1112+47.79	RT	10808		
			5.8				CL_SR60	1112+43.13	1112+47.82	RT	10809		
			6.6				CL_SR60	1112+55.45	1112+57.76	RT	10812		
			3.0				CL_SR60	1112+58.41	1112+60.51	RT	10810		
0711 11125	Thermoplastic, Standard, White, Solid, 24 For Stop Line And Crosswalk	LF	23.1		40		CL_SR60	1098+30.55	1098+47.74	LT	10006		
			17.2				CL_SR60	1099+12.72	1099+25.31	RT	9599		
0711 11170	Thermoplastic, Standard, White, Arrow	EA	1		27		CL_SR60	1084+55.87	1084+55.87	RT	69747		
			1				CL_SR60	1085+68.66	1085+68.66	RT	69775		
			1				CL_SR60	1086+81.46	1086+81.46	RT	101071		
			1				CL_SR60	1087+84.17	1087+84.17	RT	69788		
			1				CL_SR60	1094+30.24	1094+30.24	RT	61013		
			1				CL_SR60	1095+38.89	1095+38.89	RT	62737		
			1				CL_SR60	1095+47.25	1095+47.25	RT	145963		
			1				CL_SR60	1096+46.19	1096+46.19	RT	62724		
			1				CL_SR60	1096+71.09	1096+71.09	RT	145976		
			1				CL_SR60	1097+57.52	1097+57.52	RT	74912		
			1				CL_SR60	1097+94.27	1097+94.27	RT	145989		
			1				CL_SR60	1098+06.86	1098+06.86	RT	23101		
			1				CL_SR60	1098+06.86	1098+06.86	RT	23087		
			1				CL_SR60	1099+47.48	1099+47.48	LT	23115		
			1				CL_SR60	1099+47.48	1099+47.48	LT	23129		
			1				CL_SR60	1099+61.52	1099+61.52	LT	84431		
			1				CL_SR60	1099+99.42	1099+99.42	RT	74946		
			1				CL_SR60	1100+56.18	1100+56.18	LT	84444		



**Summary of Signing and Pavement Marking - 449276-1-52-02**

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				CL_SR60	1101+09.45	1101+09.45	RT	62993		
			1				CL_SR60	1101+50.85	1101+50.85	LT	137554		
			1				CL_SR60	1102+19.48	1102+19.48	RT	63006		
			1				CL_SR60	1102+46.35	1102+46.35	LT	84457		
			1				CL_SR60	1103+29.51	1103+29.51	RT	61000		
			1				CL_SR60	1107+72.05	1107+72.05	RT	70010		
			1				CL_SR60	1108+68.54	1108+68.54	RT	169126		
			1				CL_SR60	1109+82.73	1109+82.73	RT	69997		
			1				CL_SR60	1110+96.92	1110+96.92	RT	69984		
0711 11224	Thermoplastic, Standard, Yellow, Solid, 18 For Diagonal Or Chevrons	LF	4.0		354		CL_SR60	1089+26.13	1089+28.91	RT	28606		
			13.7				CL_SR60	1089+59.01	1089+68.59	RT	28607		
			18.2				CL_SR60	1091+97.24	1092+10.02	RT	28608		
			17.2				CL_SR60	1092+32.21	1092+44.30	RT	28609		
			6.4				CL_SR60	1092+74.15	1092+78.62	RT	28610		
			5.6				CL_SR60	1097+53.64	1097+57.52	RT	28659		
			5.6				CL_SR60	1097+70.10	1097+73.98	RT	28658		
			7.7				CL_SR60	1097+82.09	1097+87.42	RT	9584		
			5.6				CL_SR60	1097+86.56	1097+90.44	RT	28657		
			5.6				CL_SR60	1098+03.02	1098+06.90	RT	28656		
			4.3				CL_SR60	1098+16.36	1098+19.36	RT	28655		
			15.2				CL_SR60	1098+19.48	1098+30.07	RT	28654		
			7.7				CL_SR60	1098+22.09	1098+27.42	RT	9585		
			13.9				CL_SR60	1098+47.43	1098+61.25	LT	10015		
			10.5				CL_SR60	1098+53.22	1098+63.45	LT	10014		
			7.0				CL_SR60	1098+57.81	1098+64.16	LT	10013		
			3.7				CL_SR60	1098+60.58	1098+63.61	LT	10012		
			0.8				CL_SR60	1098+61.88	1098+62.54	LT	10011		
			7.7				CL_SR60	1098+62.09	1098+67.42	RT	9586		
			10.2				CL_SR60	1098+92.63	1099+02.07	RT	10018		
			7.7				CL_SR60	1098+92.84	1098+98.17	RT	9589		
			5.8				CL_SR60	1098+93.20	1098+98.16	RT	10016		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

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		
			14.6				CL_SR60	1098+93.55	1099+07.82	RT	10019		
			2.2				CL_SR60	1098+94.15	1098+95.98	RT	10017		
			16.4				CL_SR60	1098+96.22	1099+12.60	RT	10020		
			4.3				CL_SR60	1099+16.46	1099+19.45	RT	28661		
			17.1				CL_SR60	1099+28.18	1099+40.08	RT	28662		
			7.7				CL_SR60	1099+32.84	1099+38.17	RT	9588		
			6.8				CL_SR60	1099+42.09	1099+46.85	RT	28663		
			5.6				CL_SR60	1099+56.84	1099+60.72	RT	28664		
			4.9				CL_SR60	1099+58.71	1099+62.15	RT	28665		
			7.7				CL_SR60	1099+72.84	1099+78.17	RT	9587		
			5.6				CL_SR60	1099+77.47	1099+81.35	RT	28666		
			5.6				CL_SR60	1099+98.11	1100+01.98	RT	28667		
			5.6				CL_SR60	1100+18.74	1100+22.61	RT	28668		
			7.7				CL_SR60	1104+84.99	1104+90.32	RT	28672		
			17.3				CL_SR60	1105+16.46	1105+28.50	RT	28671		
			23.8				CL_SR60	1105+47.93	1105+64.51	RT	28670		
			13.7				CL_SR60	1105+80.05	1105+89.60	RT	28673		
			3.8				CL_SR60	1106+19.11	1106+21.74	RT	28674		
0711 11241	Thermoplastic, Standard, Yellow, 2-4 Dotted Guide Line /6-10 Dotted Extension Line, 6"	GM	0.0251		0.048		CL_SR60	1082+84.61	1084+17.03	RT	9958		
			0.0065				CL_SR60	1098+43.04	1098+77.57	RT	9299		
			0.0056				CL_SR60	1098+83.88	1099+13.43	RT	10792		
			0.0107				CL_SR60	1112+02.13	1112+58.41	RT	10805		
0711 15101	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 6	GM	0.0040		1.349		CL_SR60	1082+43.36	1082+64.60	RT	23785		
			0.0454				CL_SR60	1082+43.36	1084+82.89	LT	23640		
			0.0089				CL_SR60	1082+64.60	1083+08.70	RT	30546		
			0.0092				CL_SR60	1083+08.70	1083+57.20	RT	30545		
			0.0309				CL_SR60	1083+19.66	1084+82.89	RT	23141		
			0.0088				CL_SR60	1083+57.20	1084+00.29	RT	30544		
			0.0156				CL_SR60	1084+00.29	1084+82.89	RT	30542		
			0.1358				CL_SR60	1084+82.89	1091+95.34	RT	23172		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

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		
			0.0507				CL_SR60	1084+82.89	1087+50.76	RT	23138		
			0.2207				CL_SR60	1084+82.97	1096+50.66	LT	23050		
			0.0516				CL_SR60	1091+95.34	1094+65.74	RT	23171		
			0.0352				CL_SR60	1094+65.74	1096+50.50	RT	23204		
			0.0556				CL_SR60	1095+32.38	1098+25.27	RT	23057		
			0.0331				CL_SR60	1096+50.50	1098+25.27	RT	23170		
			0.0280				CL_SR60	1096+50.66	1097+98.60	LT	23051		
			0.0632				CL_SR60	1099+27.69	1102+61.35	LT	23175		
			0.0631				CL_SR60	1099+27.99	1102+61.35	LT	23111		
			0.2130				CL_SR60	1099+65.54	1110+90.08	RT	23114		
			0.0544				CL_SR60	1102+61.35	1105+48.25	LT	23144		
			0.1026				CL_SR60	1105+48.25	1110+90.08	LT	23113		
			0.0897				CL_SR60	1107+49.93	1112+23.41	RT	23136		
			0.0098				CL_SR60	1111+22.57	1111+70.54	LT	30539		
			0.0093				CL_SR60	1111+69.83	1112+18.71	LT	30538		
			0.0101				CL_SR60	1112+18.71	1112+68.44	LT	30537		
0711 15102	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 8	GM	0.0052		0.350		CL_SR60	1082+92.01	1083+19.66	RT	10777		
			0.0547				CL_SR60	1093+66.56	1096+54.25	RT	28611		
			0.0097				CL_SR60	1093+66.56	1094+16.30	RT	9484		
			0.0097				CL_SR60	1093+66.56	1094+16.30	RT	9484		
			0.0446				CL_SR60	1094+16.30	1096+51.10	RT	28612		
			0.0325				CL_SR60	1096+51.10	1098+22.80	RT	9485		
			0.0223				CL_SR60	1096+54.25	1097+71.87	RT	9490		
			0.0768				CL_SR60	1099+38.87	1103+44.51	RT	9486		
			0.0775				CL_SR60	1099+85.52	1103+94.51	RT	9488		
			0.0097				CL_SR60	1103+44.51	1103+94.51	RT	9487		
			0.0078				CL_SR60	1112+23.41	1112+64.35	RT	10806		
0711 15131	Thermoplastic, Standard-Open Graded Asphalt Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop	GM	0.0436		1.076		CL_SR60	1082+52.72	1084+82.89	RT	19111		
			0.0395				CL_SR60	1082+74.16	1084+82.89	LT	19112		
			0.2225				CL_SR60	1084+81.21	1096+57.02	LT	9052		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

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		
			0.2223				CL_SR60	1084+82.89	1096+50.67	RT	9071		
			0.2758				CL_SR60	1096+50.66	1111+07.08	LT	9053		
			0.2722				CL_SR60	1096+50.67	1110+87.63	RT	9072		
0711 15171	Thermoplastic, Standard-Open Graded Asphalt Surfaces, White, 6", 6-10 Dotted Managed Lane Marking	GM	0.0257		0.053		CL_SR60	1082+64.60	1084+00.29	RT	30543		
			0.0276				CL_SR60	1111+22.57	1112+68.44	LT	30541		
0711 15201	Thermoplastic, Standard - Open Graded Asphalt Surfaces, Yellow, Solid, 6	GM	0.0078		1.078		CL_SR60	1082+43.36	1082+84.61	RT	19038		
			0.0092				CL_SR60	1082+43.36	1082+92.01	RT	19037		
			0.0125				CL_SR60	1084+17.03	1084+82.89	RT	9773		
			0.0119				CL_SR60	1084+20.28	1084+82.89	RT	10788		
			0.1358				CL_SR60	1084+82.89	1091+97.24	RT	9064		
			0.0825				CL_SR60	1084+82.89	1089+17.86	RT	10787		
			0.0098				CL_SR60	1089+17.86	1089+68.59	RT	10786		
			0.0771				CL_SR60	1089+68.59	1093+75.68	RT	9878		
			0.0194				CL_SR60	1091+97.24	1092+97.03	RT	9227		
			0.0671				CL_SR60	1092+97.03	1096+50.67	RT	9747		
			0.0521				CL_SR60	1093+75.68	1096+50.67	RT	9774		
			0.0364				CL_SR60	1096+50.67	1098+43.04	RT	9059		
			0.0261				CL_SR60	1096+50.67	1097+88.52	RT	9480		
			0.0212				CL_SR60	1097+71.87	1098+83.88	RT	9065		
			0.0116				CL_SR60	1097+88.55	1098+43.00	RT	28660		
			0.0204				CL_SR60	1098+77.57	1099+85.52	RT	9489		
			0.1262				CL_SR60	1099+13.43	1105+79.93	RT	11355		
			0.0117				CL_SR60	1099+13.49	1099+68.37	RT	28669		
			0.0940				CL_SR60	1099+68.42	1104+64.51	RT	9482		
			0.0194				CL_SR60	1104+64.51	1105+64.51	RT	9228		
			0.1208				CL_SR60	1105+64.51	1112+02.13	RT	9301		
			0.0105				CL_SR60	1105+79.93	1106+33.98	RT	10793		
			0.0944				CL_SR60	1106+33.98	1111+32.51	RT	10794		
0711 16102	Thermoplastic, Standard, Other Surfaces, White, Solid, 8	GM	0.0021		0.051		CL_SR60	1082+84.61	1082+84.66	RT	10782		
			0.0104				CL_SR60	1082+84.71	1083+19.64	RT	10778		

**Summary of Signing and Pavement Marking - 449276-1-52-02**

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		
			0.0131				CL_SR60	1098+22.88	1098+77.53	RT	28651		
			0.0132				CL_SR60	1098+83.94	1099+38.87	RT	28652		
			0.0104				CL_SR60	1112+23.49	1112+58.40	RT	10807		
			0.0021				CL_SR60	1112+58.41	1112+58.41	RT	10811		
0711 16201	Thermoplastic, Standard, Other Surfaces, Yellow, Solid, 6	GM	0.0032		0.108		CL_SR60	1098+43.12	1098+60.06	LT	10001		
			0.0107				CL_SR60	1098+43.17	1098+61.46	LT	10003		
			0.0029				CL_SR60	1098+44.34	1098+59.72	LT	10009		
			0.0091				CL_SR60	1098+44.41	1098+61.92	LT	10007		
			0.0044				CL_SR60	1098+57.73	1098+60.92	LT	9601		
			0.0080				CL_SR60	1098+58.22	1098+64.03	LT	9600		
			0.0062				CL_SR60	1098+59.77	1098+64.08	LT	10008		
			0.0064				CL_SR60	1098+60.10	1098+64.58	LT	10004		
			0.0021				CL_SR60	1098+61.99	1098+63.54	LT	10010		
			0.0062				CL_SR60	1098+92.15	1098+96.69	RT	9990		
			0.0074				CL_SR60	1098+92.62	1098+97.41	RT	9602		
			0.0061				CL_SR60	1098+92.64	1098+97.03	RT	9992		
			0.0033				CL_SR60	1098+93.11	1098+95.24	RT	9991		
			0.0103				CL_SR60	1098+95.27	1099+16.21	RT	10005		
			0.0120				CL_SR60	1098+95.78	1099+17.49	RT	10000		
			0.0025				CL_SR60	1098+96.24	1098+97.90	RT	9993		
			0.0039				CL_SR60	1098+96.72	1099+17.52	RT	9976		
			0.0036				CL_SR60	1098+97.06	1099+16.24	RT	9977		
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**Summary of Lighting Items - 449276-1-52-02**

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	230.0		1101		CL_SR60	1080+65.16	1082+95.16	RT		
			330.0				CL_SR60	1082+95.16	1086+24.02	RT		
			476.0				CL_SR60	1106+20.88	1110+96.88	LT		
			65.0				CL_SR60	1110+96.88	1111+61.88	LT		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		6		CL_SR60	1080+64.26	1080+64.26	RT		
			1				CL_SR60	1082+95.16	1082+95.16	RT		
			1				CL_SR60	1086+26.67	1086+26.67	RT		
			1				CL_SR60	1107+33.04	1107+33.04	LT		
			1				CL_SR60	1110+96.88	1110+96.88	LT		
			1				CL_SR60	1112+78.80	1112+78.80	LT		
0715 1 12	Lighting Conductors, F&I, Insulated, No.8 - 6	LF	230.7		3304		CL_SR60	1080+64.45	1082+95.16	RT		
			230.7				CL_SR60	1080+64.45	1082+95.16	RT		
			230.7				CL_SR60	1080+64.45	1082+95.16	RT		
			329.5				CL_SR60	1082+95.16	1086+23.52	RT		
			329.5				CL_SR60	1082+95.16	1086+23.52	RT		
			329.5				CL_SR60	1082+95.16	1086+23.52	RT		
			361.8				CL_SR60	1107+35.12	1110+96.88	LT		
			361.8				CL_SR60	1107+35.12	1110+96.88	LT		
			361.8				CL_SR60	1107+35.12	1110+96.88	LT		
			179.5				CL_SR60	1110+96.88	1112+76.39	LT		
			179.5				CL_SR60	1110+96.88	1112+76.39	LT		
			179.5				CL_SR60	1110+96.88	1112+76.39	LT		
0715 1 60	Lighting Conductors, Remove & Dispose, Contractor Owns	LF	230.7		1102		CL_SR60	1080+64.45	1082+95.16	RT		
			329.5				CL_SR60	1082+95.16	1086+23.52	RT		
			361.8				CL_SR60	1107+35.12	1110+96.88	LT		
			179.5				CL_SR60	1110+96.88	1112+76.39	LT		
0715 61442	Light Pole Complete, F&I, Standard Pole, Standard Foundation, 45' Mounting Height, 12' Arm Length	EA	1		2		CL_SR60	1082+94.82	1082+94.82	RT		
			1				CL_SR60	1110+97.42	1110+97.42	LT		
0715 69000	Light Pole Complete, Remove Pole and Foundation	EA	1		2		CL_SR60	1083+60.15	1083+60.15	RT		
			1				CL_SR60	1110+06.55	1110+06.55	LT		
0715500 1	Pole Cable Distribution System, Furnish And Install, Conventional	EA	1		6		CL_SR60	1080+64.31	1080+64.31	RT		

**Summary of Lighting Items - 449276-1-52-02**

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		
			1				CL_SR60	1082+94.82	1082+94.82	RT		
			1				CL_SR60	1086+23.52	1086+23.52	RT		
			1				CL_SR60	1107+38.54	1107+38.54	LT		
			1				CL_SR60	1110+97.42	1110+97.42	LT		
			1				CL_SR60	1112+76.39	1112+76.39	LT		
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