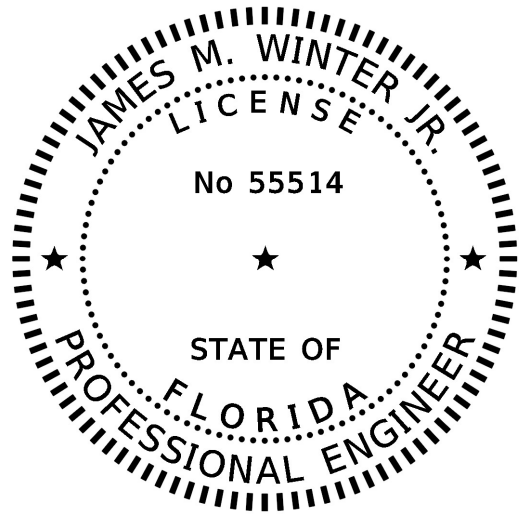


ESTIMATED QUANTITIES REPORT

Financial Project ID: 452793-1-52-01
Contract Number: TBD
Project Description: Resurfacing I-75 from Alico Road to Daniels Parkway



This document has been digitally signed and sealed by:

on the date adjacent to the seal.

Signature must be verified on any electronic copies.

Scalar Consulting Group, LLC
12620 Telecom Drive
Temple Terrace, Florida 33637
James M. Winter, Jr., P.E. No. 55514

The estimated quantities contained in this document:

1. Were developed in compliance with Florida Department of Transportation procedures, processes, and requirements.
2. Contain no known errors or omissions.
3. Match the pay item numbers and quantities in Designer Interface for AASHTOWare Project Preconstruction™.

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

Summary of Temporary Traffic Control Plan Items														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
0102 1	Maintenance of Traffic	LS			1		1		DA	180		ALL	CONST. TIME = 180 DAYS	
0102 14	Traffic Control Officer	HR			1800		1800					ALL		
0102 60	Work Zone Sign	ED	66	180	11880		13812					ALL		
			138	14	1932							I	FOR DETOURS	
0102 74 1	Channelizing Device- Types I, II, DI, VP, Drum, or LCD	ED	156	45	7020		31950					I		
			199	45	8955							II		
			156	45	7020							III		
			199	45	8955							IV		
0102 76	Arrow Board / Advance Warning Arrow Panel	ED	1	45	45		270					I		
			2	45	90							II		
			1	45	45							III		
			2	45	90							IV		
0102 99	Portable Changeable Message Sign, Temporary	ED	2	194	388		1468					ALL		
			6	180	1080							ALL		
0102112	Existing ITS Maintenance	DA	1	180	180		180					ALL		
0102115	Type III Barricade	ED	4	45	180		180					I		
0102150 1	Portable Regulatory, Sign	ED	2	180	360		360					ALL		
0102150 2	Radar Speed Display Unit	ED	2	180	360		360					ALL		
0706 1 3	Raised Pavement Marker, Type B	EA			2616		2616					ALL		
0710 11101	Painted Pavement Markings, Standard, White, Solid, 6"	GM			7.2390		7.239					ALL		
0710 11102	Painted Pavement Markings, Standard, White, Solid For Interchange And Urban Island, 8"	GM			1.0090		1.009					ALL		
0710 11124	Painted Pavement Markings, Standard, White, Solid For Diagonal Or Chevron, 18"	LF			1222.0		1222					ALL		
0710 11131	Painted Pavement Markings, Standard, White, Skip, 10-30 Or 3-9 Skip, 6" Wide	GM			13.6940		13.694					ALL		
0710 11133	Painted Pavement Marking, Standard,White, 3'-9' Skip Drop Line And Approach To Toll Plaza, 12" Wide,	GM			0.9810		0.981					ALL		
0710 11160	Painted Pavement Markings, Standard, White, Message Or Symbol	EA			5		5					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 11170	Painted Pavement Markings, Standard, White, Arrows	EA			5		5					ALL		
0710 11201	Painted Pavement Markings, Standard, Yellow, Solid, 6"	GM			7.4950		7.495					ALL		
...														
...														
...														

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	316.8		71025		BL 75	825+76.44	828+92.89	RT	2787		
			4763.6				BL 75	825+89.96	849+58.10	RT	9281		
			4270.0				BL 75	825+90.09	868+59.95	LT	9295		
			299.3				BL 75	825+94.17	828+93.40	RT	2789		
			293.5				BL 75	825+95.87	828+83.91	RT	2518		
			4265.4				BL 75	825+96.31	868+59.87	LT	9310		
			753.3				BL 75	825+96.41	833+48.40	LT	9415		
			796.5				BL 75	829+75.48	837+68.16	RT	2520		
			5123.1				BL 75	829+75.98	859+20.38	RT	2521		
			907.9				BL 75	829+82.24	838+85.16	RT	2517		
			931.8				BL 75	833+54.05	842+69.43	LT	9417		
			9603.3				BL 75	839+03.22	935+00.02	RT	2513		
			9077.7				BL 75	842+74.97	933+46.68	LT	10322		
			17361.9				BL 75	850+09.79	937+99.98	LT	9282		
			200.0				BL 75	938+00.00	939+99.99	LT	10423		
			1725.3				BL 93	939+99.99	957+25.30	LT	10425		
			1267.7				BL 93	944+64.11	957+26.59	LT	10658		
			4124.1				BL 93	960+06.30	75+20.78 R2	LT	10800		
			1263.4				BL 93	960+06.39	972+67.07	LT	10785		
			407.3				BL 93	968+65.82	972+67.54	LT	12154		
			3272.7				BL 93	968+70.98	75+19.22 R2	LT	10786		
0104 11	Floating Turbidity Barrier	LF	495.2		495		BL 75	825+57.42	826+14.88	LT/RT	11562		
0104 18	Inlet Protection System	EA	1		16		BL 75	859+86.35	859+90.11	RT	11122		
			1				BL 75	859+86.62	859+90.44	RT	11123		
			1				BL 75	862+47.21	862+51.43	RT	11124		
			1				BL 75	864+47.71	864+51.58	RT	11125		
			1				BL 75	864+47.91	864+51.62	RT	11126		
			1				BL 75	866+52.37	866+56.63	RT	11127		
			1				BL 75	868+09.41	868+13.90	RT	11128		
			1				BL 75	870+47.72	870+51.64	RT	11129		

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 75	870+47.74	870+51.62	RT	11130		
			1				BL 75	872+98.52	873+02.83	RT	11131		
			1				BL 75	874+97.83	875+02.07	RT	11132		
			1				BL 75	876+72.75	876+76.95	RT	11133		
			1				BL 75	878+49.71	878+53.91	RT	11134		
			1				BL 75	878+50.72	878+52.87	RT	11135		
			1				BL 75	879+27.77	879+31.92	RT	11137		
			1				BL 75	879+29.53	879+31.77	RT	11136		
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Summary of Pavement														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
0327 70 6	Milling Exist Asph Pavt, 1 1/2 Avg Depth	SY	148.1		76400		BL 75	824+44.89	825+90.20		LT	3650		
			148.2				BL 75	824+45.02	825+89.83		RT	3649		
			141.0				BL 75	824+45.08	825+89.92		RT	3648		
			147.5				BL 75	824+45.09	825+90.03		LT	3651		
			16.8				BL 75	825+77.14	826+07.23		RT	3663		
			31.4				BL 75	825+77.22	826+07.19		RT	3647		
			20.5				BL 75	825+89.94	826+10.06		RT	3674		
			21.1				BL 75	825+90.02	826+09.91		RT	3672		
			20.4				BL 75	825+90.12	826+10.04		LT	3683		
			20.7				BL 75	825+90.29	826+10.34		LT	3682		
			17.4				BL 75	825+96.33	826+26.37		LT	3652		
			31.4				BL 75	825+96.39	826+26.38		LT	3653		
			4061.9				BL 75	826+07.28	879+32.62		RT	3654		
			1440.4				BL 75	826+07.31	839+03.00		RT	3640		
			11296.5				BL 75	826+09.90	934+99.96		RT	3673		
			6394.3				BL 75	826+10.03	879+32.98		RT	3664		
			4421.8				BL 75	826+10.18	869+13.30		LT	3675		
			11741.2				BL 75	826+10.29	937+99.94		LT	3681		
			1800.1				BL 75	826+26.47	869+13.56		LT	3684		
			779.3				BL 75	826+26.52	833+49.93		LT	3689		
			986.6				BL 75	833+44.39	842+72.17		LT	3690		
			10347.3				BL 75	839+03.19	934+99.96		RT	3693		
			9069.0				BL 75	842+74.09	933+46.71		LT	3694		
			143.4				BL 75	869+13.14	870+27.39		LT	3695		
			2021.8				BL 75	879+32.33	887+60.04		RT	3699		
			207.6				BL 75	938+00.06	940+00.00		LT	3929		
			1787.2				BL 93	939+99.98	957+26.05		LT	3931		
			1138.7				BL 93	944+64.08	957+26.59		LT	3708		
			4362.5				BL 93	960+06.30	75+19.98 R2		LT	3710		
			997.3				BL 93	960+06.40	972+67.07		LT	3709		
			51.1				BL 93	968+65.82	972+67.60		LT	3730		

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		
			2587.1				BL 93	968+70.21	75+19.97 R2		LT	3718		
0327 70 11	Milling Exist Asph Pavt, 2 1/4 Avg Depth	SY	607.7		171638		BL 75	824+44.92	825+90.15		LT	3948		
			612.7				BL 75	824+45.05	825+89.89		RT	3945		
			85.4				BL 75	825+77.17	826+07.21		RT	3946		
			84.6				BL 75	825+89.97	826+09.89		RT	3944		
			83.6				BL 75	825+90.17	826+10.15		LT	3947		
			125.1				BL 75	825+96.32	826+26.41		LT	3949		
			17916.4				BL 75	826+07.33	887+60.10		RT	3933		
			52921.4				BL 75	826+09.97	935+00.00		RT	3942		
			56411.4				BL 75	826+10.17	937+99.97		LT	3943		
			15091.5				BL 75	826+26.46	870+29.96		LT	3941		
			819.6				BL 75	938+00.00	939+99.92		LT	4139		
			7228.4				BL 93	939+99.98	957+26.48		LT	4141		
			125.5				BL 93	957+25.95	957+46.28		LT	3951		
			125.6				BL 93	959+86.39	960+06.43		LT	3952		
			19398.9				BL 93	960+06.39	75+19.94 R2		LT	3953		
0334 1 55	Superpave Asphaltic Concrete, Traffic E, PG 76-22	TN	12.22		19972.9		BL 75	824+44.89	825+90.20		LT	4378		
			50.14				BL 75	824+44.92	825+90.15		LT	4376		
			12.23				BL 75	824+45.02	825+89.83		RT	4369		
			50.55				BL 75	824+45.05	825+89.89		RT	4367		
			11.63				BL 75	824+45.08	825+89.92		RT	4368		
			12.17				BL 75	824+45.09	825+90.03		LT	4377		
			1.39				BL 75	825+77.14	826+07.23		RT	4371		
			7.05				BL 75	825+77.17	826+07.21		RT	4370		
			2.59				BL 75	825+77.22	826+07.19		RT	4372		
			1.69				BL 75	825+89.94	826+10.06		RT	4365		
			6.98				BL 75	825+89.97	826+09.89		RT	4364		
			1.74				BL 75	825+90.02	826+09.91		RT	4366		
			1.68				BL 75	825+90.12	826+10.04		LT	4374		
			6.90				BL 75	825+90.17	826+10.15		LT	4375		

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		
			1.71				BL 75	825+90.29	826+10.34		LT	4373		
			10.32				BL 75	825+96.32	826+26.41		LT	4381		
			1.43				BL 75	825+96.33	826+26.37		LT	4380		
			2.59				BL 75	825+96.39	826+26.38		LT	4379		
			335.11				BL 75	826+07.28	879+32.62		RT	4331		
			118.83				BL 75	826+07.31	839+03.00		RT	4340		
			1478.10				BL 75	826+07.33	887+60.10		RT	4315		
			931.96				BL 75	826+09.90	934+99.96		RT	4313		
			4366.01				BL 75	826+09.97	935+00.00		RT	4312		
			527.53				BL 75	826+10.03	879+32.98		RT	4323		
			4653.94				BL 75	826+10.17	937+99.97		LT	4311		
			364.80				BL 75	826+10.18	869+13.30		LT	4347		
			968.65				BL 75	826+10.29	937+99.94		LT	4308		
			1245.05				BL 75	826+26.46	870+29.96		LT	4362		
			148.51				BL 75	826+26.47	869+13.56		LT	4353		
			64.30				BL 75	826+26.52	833+49.93		LT	4361		
			81.40				BL 75	833+44.39	842+72.17		LT	4358		
			853.65				BL 75	839+03.19	934+99.96		RT	4314		
			748.19				BL 75	842+74.09	933+46.71		LT	4363		
			67.62				BL 75	938+00.00	940+00.00		LT	4677		
			17.13				BL 75	938+00.06	940+00.00		LT	4680		
			147.44				BL 93	939+99.98	957+26.05		LT	4687		
			596.34				BL 93	939+99.98	957+26.48		LT	4691		
			10.36				BL 93	957+25.95	957+46.28		LT	4382		
			10.36				BL 93	959+86.39	960+06.43		LT	4383		
			359.90				BL 93	960+06.30	75+19.98 R2		LT	4390		
			1600.41				BL 93	960+06.39	75+19.94 R2		LT	4385		
			82.28				BL 93	960+06.40	972+67.07		LT	4384		
0337 7 25	Asphalt Concrete Friction Course, Inc Bit, FC-5, PG 76-22	TN	24.38		6887.0		BL 75	824+44.92	825+90.15		LT	4833		
			24.58				BL 75	824+45.05	825+89.89		RT	4830		

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		
			3.43				BL 75	825+77.17	826+07.21		RT	4831		
			3.40				BL 75	825+89.97	826+09.89		RT	4829		
			3.35				BL 75	825+90.17	826+10.15		LT	4832		
			5.02				BL 75	825+96.32	826+26.41		LT	4834		
			718.89				BL 75	826+07.33	887+60.10		RT	4820		
			2123.47				BL 75	826+09.97	935+00.00		RT	4819		
			2263.51				BL 75	826+10.17	937+99.97		LT	4818		
			605.55				BL 75	826+26.46	870+29.96		LT	4828		
			32.89				BL 75	938+00.00	939+99.92		LT	5017		
			290.04				BL 93	939+99.98	957+26.48		LT	5019		
			5.04				BL 93	957+25.95	957+46.28		LT	4816		
			5.04				BL 93	959+86.39	960+06.43		LT	4817		
			778.38				BL 93	960+06.39	75+19.94 R2		LT	4810		
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...														
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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			89.0		18766		BL 75	825+92.49	828+92.81	RT	27472		
					83.4				BL 75	826+07.30	828+88.83	RT	27774		
					25.4				BL 75	827+99.36	828+85.53	LT	27277		
					878.1				BL 75	829+76.06	859+25.23	RT	27493		
					274.3				BL 75	829+77.17	839+03.01	RT	27792		
					12.2				BL 75	829+78.08	830+19.03	LT	27270		
					588.8				BL 75	829+81.32	849+63.08	LT	26064		
					576.2				BL 75	830+19.92	849+61.08	RT	25961		
					1135.1				BL 75	830+74.70	869+13.37	LT	27285		
					841.5				BL 75	831+01.89	859+25.43	RT	27642		
					1098.8				BL 75	832+06.57	869+13.48	LT	27077		
					63.5				BL 75	833+54.13	835+63.44	LT	27255		
					987.8				BL 75	839+20.86	872+52.21	RT	27840		
					2689.6				BL 75	842+74.97	933+46.71	LT	26630		
					2523.1				BL 75	850+04.83	934+99.96	LT/RT	26179		
					771.4				BL 75	850+06.88	876+06.60	LT	26180		
					1429.8				BL 75	877+75.27	926+00.67	LT	26322		
					1433.6				BL 75	886+61.11	934+99.96	RT	28012		
					881.7				BL 75	927+57.73	940+00.00	LT	26583		
					97.1				BL 75	945+25.27	945+25.27	LT	26622		
					120.7				BL 75	968+65.19	968+65.19	LT	26604		
					98.2				BL 75	971+65.83	971+65.83	LT	26614		
					1096.8				BL 75	992+10.06	992+10.06	RT	26570		
					969.7				BL 75	1001+30.29	1001+30.29	RT	26584		
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Summary of Traffic Monitoring Site Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Site No.	Alignment	Begin Station	End Station	Side		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	36.1		41			BL 75	904+81.23	904+89.16	LT		
			5.2					BL 75	904+89.16	904+93.38	LT		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	87.6		202			BL 75	904+84.30	904+97.22	LT		
			87.2					BL 75	904+90.81	904+91.29	RT		
			27.3					BL 75	904+91.29	904+97.24	LT/RT		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		9			BL 75	904+81.23	904+81.23	LT		
			1					BL 75	904+84.27	904+84.27	LT		
			1					BL 75	904+89.16	904+89.16	LT		
			1					BL 75	904+90.81	904+90.81	RT		
			1					BL 75	904+91.29	904+91.29	RT		
			1					BL 75	904+93.85	904+93.85	RT		
			1					BL 75	904+94.20	904+94.20	LT		
			1					BL 75	904+94.34	904+94.34	RT		
			1					BL 75	904+97.24	904+97.24	LT		
0695 1 1	TMS Vehicle Axle Sensor, Non-Weight Applications, Furnish & Install	EA	1		8			BL 75	904+76.33	904+76.33	LT		
			1					BL 75	904+76.33	904+76.33	LT		
			1					BL 75	904+76.33	904+76.33	LT		
			1					BL 75	904+76.33	904+76.33	LT		
			1					BL 75	904+93.17	904+93.17	RT		
			1					BL 75	904+93.17	904+93.17	RT		
			1					BL 75	904+93.17	904+93.17	RT		
			1					BL 75	904+93.17	904+93.17	RT		
0695 6 12	TMS Inductive Loop Assembly, Furnish & Install, 2 Loops	EA	1		9			BL 75	904+68.09	904+68.09	LT		
			1					BL 75	904+68.09	904+68.09	LT		
			1					BL 75	904+68.09	904+68.09	LT		
			1					BL 75	904+68.09	904+68.09	LT		
			1					BL 75	904+85.17	904+85.17	RT		
			1					BL 75	904+85.17	904+85.17	RT		
			1					BL 75	904+85.17	904+85.17	RT		
			1					BL 75	904+85.17	904+85.17	RT		
			1					BL 75	905+20.80	905+20.80	RT		

Summary of Traffic Monitoring Site Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Site No.	Alignment	Begin Station	End Station	Side		
...													
...													
...													

Summary of Structure Quantities - 120104 & 120105													
Section	Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
				P	F	P	F	Units	P	F	Location Description		
Superstructure	0458 1 28	Bridge Deck Expansion Joint, Rehabilitation, Poured Joint Without Backer Rod	LF	56.0		224					Bridge 120104 End Bent 1		
				56.0							Bridge 120104 End Bent 6		
				56.0							Bridge 120105 End Bent 1		
				56.0							Bridge 120105 End Bent 6		
	0458 2	Polymer Nosing For Bridge Deck Expansion Joint	CF	7.00		28.0					Bridge 120104 End Bent 1		
				7.00							Bridge 120104 End Bent 6		
				7.00							Bridge 120105 End Bent 1		
				7.00							Bridge 120105 End Bent 6		
	...												
	...												
	...												

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		
0633 6	FIBER OPTIC CABLE LOCATOR	DA	180		180		N/A	N/A	N/A	N/A	N/A	180 CONST. DAYS	
...													
...													
...													

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 1	Ground-In Rumble Strips, 16"	GM	1.1713		13.916		BL 75	825+77.12	887+60.42	RT	41038		
			0.2511				BL 75	825+77.16	839+03.04	RT	41045		
			2.0663				BL 75	825+89.90	935+00.02	RT	41036		
			1.1686				BL 75	825+89.96	887+60.04	RT	41037		
			0.7729				BL 75	825+90.10	866+71.23	LT	41034		
			2.4916				BL 75	825+90.23	957+46.04	LT	41035		
			0.0779				BL 75	825+96.32	830+07.56	LT	41105		
			0.8388				BL 75	825+96.33	870+23.32	LT	41059		
			0.1141				BL 75	833+44.28	839+46.67	LT	41065		
			1.7627				BL 75	841+94.85	935+00.02	RT	41046		
			1.5010				BL 75	851+77.63	930+99.99	LT	41077		
			0.2428				BL 75	944+64.48	957+46.26	LT	41083		
			0.2424				BL 75	959+86.59	972+66.66	LT	41084		
			0.7848				BL 75	1001+22.68	959+86.44	LT/RT	41094		
			0.4301				BL 75	1001+28.46	978+65.11	LT/RT	41091		
0700 1111	Single Column Ground Sign Assembly, F&I Ground Mount, Less Than 12 SF	EA	1		5		BL 75	826+14.16	826+14.16	LT	29111		
			1				BL 75	826+18.77	826+18.77	RT	2250		
			1				BL 75	843+41.14	843+41.14	LT	3170		
			1				BL 75	913+98.59	913+98.59	LT	3036		
			1				BL 75	914+20.37	914+20.37	RT	2949		
0700 1112	Single Column Ground Sign Assembly, F&I Ground Mount, 12.0-20.0 SF	EA	1		16		BL 75	828+00.00	828+00.00	RT	29071		
			1				BL 75	830+07.58	830+07.58	RT	2223		
			1				BL 75	834+15.80	834+15.80	LT	2152		
			1				BL 75	838+00.43	838+00.43	RT	2557		
			1				BL 75	841+44.51	841+44.51	RT	2348		
			1				BL 75	845+51.78	845+51.78	RT	2455		
			1				BL 75	855+34.47	855+34.47	RT	2593		
			1				BL 75	860+10.22	860+10.22	RT	2469		
			1				BL 75	865+72.01	865+72.01	RT	2639		
			1				BL 75	867+27.36	867+27.36	LT	3123		

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 75	874+62.70	874+62.70	RT	2694		
			1				BL 75	879+34.11	879+34.11	RT	29661		
			1				BL 75	895+91.98	895+91.98	RT	2778		
			1				BL 75	906+09.12	906+09.12	RT	2837		
			1				BL 75	921+33.00	921+33.00	LT	29201		
			1				BL 75	928+01.00	928+01.00	LT	29320		
0700 1113	Single Column Ground Sign Assembly, F&I Ground Mount, 20.1-30.0 SF	EA	1		2		BL 75	842+28.36	842+28.36	LT	27429		
			1				BL 75	978+28.27	978+28.27	LT	39192		
0700 1600	Single Column Ground Sign Assembly, Remove	EA	1		10		BL 75	826+14.16	826+14.16	RT	29189		
			1				BL 75	841+40.99	841+40.99	RT	2294		
			1				BL 75	843+44.84	843+44.84	LT	3173		
			1				BL 75	845+47.34	845+47.34	RT	42414		
			1				BL 75	860+06.70	860+06.70	RT	2459		
			1				BL 75	895+88.52	895+88.52	RT	2781		
			1				BL 75	906+05.65	906+05.65	RT	2827		
			1				BL 75	914+03.19	914+03.19	LT	3040		
			1				BL 75	914+15.77	914+15.77	RT	2989		
			1				BL 75	978+25.81	978+25.81	LT	46032		
0700 2114	Multi-Column Ground Sign Assembly, F&I Ground Mount, 30.1-50.0 SF	EA	1		5		BL 75	837+97.53	837+97.53	RT	37842		
			1				BL 75	855+54.84	855+54.84	RT	39307		
			1				BL 75	868+36.35	868+36.35	LT	27437		
			1				BL 75	886+02.60	886+02.60	RT	27456		
			1				BL 75	898+27.92	898+27.92	LT	38425		
0700 2116	Multi-Column Ground Sign Assembly, F&I Ground Mount, 100.1-200.0 SF	EA	1		3		BL 75	847+55.19	847+55.19	RT	37331		
			1				BL 75	905+09.01	905+09.01	LT	45730		
			1				BL 75	918+30.28	918+30.28	LT	27480		
0700 2117	Multi-Column Ground Sign Assembly, F&I Ground Mount, 200.1-300.0 SF	EA	1		1		BL 75	877+90.61	877+90.61	RT	27447		
0700 2600	Multi-Column Ground Sign Assembly, Remove	EA	1		9		BL 75	838+01.28	838+01.28	RT	32078		

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 75	847+52.35	847+52.35	RT	32053		
			1				BL 75	855+52.13	855+52.13	RT	32027		
			1				BL 75	868+33.49	868+33.49	LT	27433		
			1				BL 75	877+88.11	877+88.11	RT	31819		
			1				BL 75	886+00.18	886+00.18	RT	27452		
			1				BL 75	898+24.76	898+24.76	LT	45831		
			1				BL 75	905+11.43	905+11.43	LT	45726		
			1				BL 75	918+32.80	918+32.80	LT	27476		
0700 3207	Sign Panel, Furnish & Install Overhead Mount, 201-300 SF	EA	1		3		BL 75	844+94.15	844+94.15	LT	27425		
			1				BL 75	844+94.15	844+94.15	LT	27423		
			1				BL 75	912+67.55	912+67.55	RT	27468		
0700 3211	Sign Panel, Furnish & Install Overhead Mount, 601 SF And Greater	EA	1		3		BL 75	876+56.11	876+56.11	LT	27444		
			1				BL 75	893+97.23	893+97.23	LT	27461		
			1				BL 75	926+36.96	926+36.96	LT	27471		
0700 3607	Sign Panel, Remove, 201-300 SF	EA	1		3		BL 75	844+94.15	844+94.15	LT	27421		
			1				BL 75	844+94.15	844+94.15	LT	27419		
			1				BL 75	912+67.55	912+67.55	RT	27466		
0700 3611	Sign Panel, Remove, 601 SF And Greater	EA	1		3		BL 75	876+56.11	876+56.11	LT	27442		
			1				BL 75	893+97.23	893+97.23	LT	27463		
			1				BL 75	926+36.96	926+36.96	LT	27473		
0706 1 3	Raised Pavement Marker, Type B	EA	2616		2616		BL 75	824+69.94	1001+24.20	RT	28546		
0710 90	Painted Pavement Markings, Final Surface	LS	1		1		BL 75	824+44.94	1001+25.57	RT	41033		
0711 11124	Thermoplastic, Standard, White, Solid, 18 For Diagonals And Chevrons	LF	2.6		1222		BL 75	832+33.97	832+35.69	LT	14859		
			1.0				BL 75	832+35.00	832+35.69	LT	14845		
			3.3				BL 75	832+53.94	832+56.11	LT	14857		
			1.7				BL 75	832+55.00	832+56.11	LT	14843		
			4.3				BL 75	832+73.89	832+76.84	LT	14855		
			2.8				BL 75	832+75.00	832+76.84	LT	14841		
			6.0				BL 75	832+93.74	832+98.07	LT	14853		
			4.6				BL 75	832+95.00	832+98.07	LT	14839		

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 75	833+13.46	833+19.83	LT	14851		
			7.2				BL 75	833+15.00	833+19.83	LT	14837		
			11.7				BL 75	833+32.99	833+42.17	LT	14831		
			10.7				BL 75	833+35.00	833+42.17	LT	14830		
			11.7				BL 75	839+06.15	839+14.23	RT	14879		
			11.9				BL 75	839+06.15	839+15.16	RT	14880		
			9.6				BL 75	839+27.56	839+34.23	RT	14881		
			9.9				BL 75	839+27.56	839+34.98	RT	14889		
			8.1				BL 75	839+48.85	839+54.82	RT	14890		
			7.8				BL 75	839+48.85	839+54.23	RT	14882		
			6.1				BL 75	839+70.02	839+74.23	RT	14883		
			6.4				BL 75	839+70.02	839+74.68	RT	14891		
			4.6				BL 75	839+91.07	839+94.23	RT	14884		
			4.8				BL 75	839+91.07	839+94.57	RT	14892		
			3.2				BL 75	840+06.67	840+09.00	LT	14875		
			3.4				BL 75	840+12.01	840+14.48	RT	14893		
			3.2				BL 75	840+12.01	840+14.23	RT	14885		
			2.0				BL 75	840+32.83	840+34.23	RT	14886		
			2.2				BL 75	840+32.83	840+34.41	RT	14894		
			1.0				BL 75	840+53.54	840+54.23	RT	14887		
			1.2				BL 75	840+53.54	840+54.36	RT	14895		
			6.2				BL 75	840+66.67	840+71.17	LT	14874		
			8.5				BL 75	841+26.67	841+32.84	LT	14873		
			12.0				BL 75	841+86.67	841+95.38	LT	14872		
			14.0				BL 75	842+46.67	842+56.80	LT	14871		
			11.0				BL 75	843+26.67	843+35.21	LT	14861		
			9.0				BL 75	843+29.87	843+35.21	LT	14862		
			8.6				BL 75	843+46.67	843+53.33	LT	14863		
			6.3				BL 75	843+49.50	843+53.33	LT	14867		
			6.4				BL 75	843+66.67	843+71.63	LT	14864		
			3.8				BL 75	843+69.21	843+71.63	LT	14868		

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		
			4.5				BL 75	843+86.67	843+90.12	LT	14865		
			1.7				BL 75	843+89.00	843+90.12	LT	14869		
			5.4				BL 75	867+26.22	867+30.05	LT	14933		
			7.8				BL 75	867+86.22	867+91.79	LT	14932		
			9.2				BL 75	868+46.22	868+52.72	LT	14931		
			11.0				BL 75	869+06.22	869+13.99	LT	14930		
			13.5				BL 75	869+66.22	869+75.79	LT	14929		
			14.2				BL 75	870+26.22	870+36.73	LT	14897		
			13.4				BL 75	870+27.67	870+36.73	LT	14898		
			13.2				BL 75	870+46.22	870+55.99	LT	14899		
			12.4				BL 75	870+47.61	870+55.99	LT	14914		
			12.2				BL 75	870+66.22	870+75.27	LT	14900		
			11.3				BL 75	870+67.57	870+75.27	LT	14915		
			11.2				BL 75	870+86.22	870+94.57	LT	14901		
			10.4				BL 75	870+87.52	870+94.57	LT	14916		
			10.3				BL 75	871+06.22	871+13.88	LT	14902		
			9.4				BL 75	871+07.47	871+13.88	LT	14917		
			9.4				BL 75	871+26.22	871+33.20	LT	14903		
			8.5				BL 75	871+27.43	871+33.20	LT	14918		
			8.5				BL 75	871+46.22	871+52.54	LT	14904		
			7.5				BL 75	871+47.39	871+52.54	LT	14919		
			7.7				BL 75	871+66.22	871+71.90	LT	14905		
			6.6				BL 75	871+67.35	871+71.90	LT	14920		
			6.8				BL 75	871+86.22	871+91.28	LT	14906		
			5.8				BL 75	871+87.32	871+91.28	LT	14921		
			6.0				BL 75	872+06.22	872+10.67	LT	14907		
			4.9				BL 75	872+07.28	872+10.67	LT	14922		
			5.2				BL 75	872+26.22	872+30.08	LT	14908		
			4.1				BL 75	872+27.25	872+30.08	LT	14923		
			4.4				BL 75	872+46.22	872+49.50	LT	14909		
			3.3				BL 75	872+47.22	872+49.50	LT	14924		

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		
			3.7				BL 75	872+66.22	872+68.94	LT	14910		
			2.5				BL 75	872+67.19	872+68.94	LT	14925		
			2.9				BL 75	872+86.22	872+88.40	LT	14911		
			1.8				BL 75	872+87.16	872+88.40	LT	14926		
			2.2				BL 75	873+06.22	873+07.87	LT	14912		
			1.1				BL 75	873+07.14	873+07.87	LT	14927		
			12.7				BL 75	887+71.03	887+79.78	RT	14936		
			10.9				BL 75	887+71.03	887+78.84	RT	14937		
			12.8				BL 75	887+91.13	888+00.39	RT	15384		
			10.7				BL 75	887+91.13	887+98.84	RT	15041		
			12.5				BL 75	888+11.35	888+20.56	RT	15385		
			10.4				BL 75	888+11.35	888+18.84	RT	15042		
			12.2				BL 75	888+31.60	888+40.56	RT	15386		
			10.1				BL 75	888+31.60	888+38.84	RT	15043		
			9.8				BL 75	888+51.81	888+58.84	RT	15044		
			11.7				BL 75	888+51.81	888+60.35	RT	15387		
			9.2				BL 75	888+72.20	888+78.84	RT	15045		
			11.6				BL 75	888+72.20	888+80.87	RT	15388		
			9.1				BL 75	888+92.27	888+98.84	RT	15046		
			10.6				BL 75	888+92.27	888+99.92	RT	15389		
			8.6				BL 75	889+12.64	889+18.84	RT	15047		
			10.7				BL 75	889+12.64	889+20.58	RT	15390		
			8.4				BL 75	889+32.80	889+38.84	RT	15048		
			9.8				BL 75	889+32.80	889+39.93	RT	15391		
			9.2				BL 75	889+52.92	889+59.58	RT	15392		
			8.2				BL 75	889+52.92	889+58.84	RT	15049		
			7.6				BL 75	889+73.35	889+78.84	RT	15050		
			9.3				BL 75	889+73.35	889+80.27	RT	15393		
			8.4				BL 75	889+93.50	889+99.61	RT	15394		
			7.4				BL 75	889+93.50	889+98.84	RT	15051		
			7.2				BL 75	890+13.67	890+18.84	RT	15052		

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			7.8				BL 75	890+13.67	890+19.40	RT	15395		
			6.8				BL 75	890+33.96	890+38.84	RT	15053		
			7.6				BL 75	890+33.96	890+39.56	RT	15396		
			7.1				BL 75	890+54.22	890+59.45	RT	15397		
			6.4				BL 75	890+54.22	890+58.84	RT	15054		
			6.8				BL 75	890+74.51	890+79.54	RT	15398		
			6.0				BL 75	890+74.51	890+78.84	RT	15055		
			5.8				BL 75	890+94.70	890+98.84	RT	15056		
			6.3				BL 75	890+94.70	890+99.27	RT	15399		
			5.4				BL 75	891+14.96	891+18.84	RT	15057		
			6.0				BL 75	891+14.96	891+19.36	RT	15400		
			5.6				BL 75	891+35.20	891+39.30	RT	15401		
			5.1				BL 75	891+35.20	891+38.84	RT	15058		
			4.5				BL 75	891+55.61	891+58.84	RT	15059		
			5.5				BL 75	891+55.61	891+59.73	RT	15402		
			5.0				BL 75	891+75.78	891+79.41	RT	15403		
			4.3				BL 75	891+75.78	891+78.84	RT	15060		
			4.9				BL 75	891+96.14	891+99.80	RT	15404		
			3.8				BL 75	891+96.14	891+98.84	RT	15061		
			3.6				BL 75	892+16.23	892+18.84	RT	15062		
			4.3				BL 75	892+16.23	892+19.32	RT	15405		
			3.3				BL 75	892+36.44	892+38.84	RT	15063		
			4.0				BL 75	892+36.44	892+39.37	RT	15406		
			4.0				BL 75	892+56.81	892+59.79	RT	15407		
			2.8				BL 75	892+56.81	892+58.84	RT	15064		
			2.6				BL 75	892+77.00	892+78.84	RT	15065		
			3.6				BL 75	892+77.00	892+79.59	RT	15408		
			2.5				BL 75	892+97.07	892+98.84	RT	15066		
			3.1				BL 75	892+97.07	892+99.28	RT	15409		
			2.3				BL 75	893+17.22	893+18.84	RT	15067		
			2.7				BL 75	893+17.22	893+19.21	RT	15410		

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		
			3.1				BL 75	893+37.80	893+40.17	RT	15411		
			1.4				BL 75	893+37.80	893+38.84	RT	15068		
			2.5				BL 75	893+57.84	893+59.60	RT	15412		
			1.4				BL 75	893+57.84	893+58.84	RT	15069		
			1.3				BL 75	893+77.89	893+78.84	RT	15070		
			2.0				BL 75	893+77.89	893+79.35	RT	15413		
			1.7				BL 75	893+98.05	893+99.28	RT	15414		
			1.1				BL 75	893+98.05	893+98.84	RT	15071		
			0.8				BL 75	894+18.24	894+18.84	RT	15072		
			1.4				BL 75	894+18.24	894+19.27	RT	15415		
			15.8				BL 75	972+87.42	972+75.90	LT	29723		
			15.8				BL 75	972+87.42	972+76.60	LT	29724		
			14.9				BL 75	973+07.41	972+96.57	LT	29725		
			14.9				BL 75	973+07.41	972+97.22	LT	29726		
			13.9				BL 75	973+27.40	973+17.23	LT	29727		
			14.0				BL 75	973+27.40	973+17.85	LT	29728		
			13.0				BL 75	973+47.39	973+37.90	LT	29729		
			13.0				BL 75	973+47.39	973+38.47	LT	29730		
			12.1				BL 75	973+67.38	973+58.56	LT	29731		
			12.1				BL 75	973+67.38	973+59.10	LT	29732		
			11.2				BL 75	973+87.37	973+79.23	LT	29733		
			11.2				BL 75	973+87.37	973+79.72	LT	29734		
			10.2				BL 75	974+07.36	973+99.89	LT	29735		
			10.3				BL 75	974+07.36	974+00.34	LT	29736		
			9.3				BL 75	974+27.35	974+20.56	LT	29737		
			9.3				BL 75	974+27.35	974+20.97	LT	29738		
			8.4				BL 75	974+47.34	974+41.22	LT	29739		
			8.4				BL 75	974+47.34	974+41.59	LT	29740		
			7.5				BL 75	974+67.33	974+61.89	LT	29741		
			7.5				BL 75	974+67.33	974+62.22	LT	29742		
			6.5				BL 75	974+87.32	974+82.55	LT	29743		

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		
			6.5				BL 75	974+87.32	974+82.84	LT	29744		
			5.6				BL 75	975+07.31	975+03.22	LT	29745		
			5.6				BL 75	975+07.31	975+03.47	LT	29746		
			4.7				BL 75	975+27.30	975+23.88	LT	29747		
			4.7				BL 75	975+27.30	975+24.09	LT	29748		
			3.8				BL 75	975+47.29	975+44.55	LT	29749		
			3.8				BL 75	975+47.29	975+44.71	LT	29750		
			2.8				BL 75	975+67.28	975+65.21	LT	29751		
			2.8				BL 75	975+67.28	975+65.34	LT	29752		
			1.9				BL 75	975+87.27	975+85.88	LT	29753		
			1.9				BL 75	975+87.27	975+85.96	LT	29754		
			1.0				BL 75	976+07.26	976+06.54	LT	29755		
			1.0				BL 75	976+07.26	976+06.59	LT	29756		
0711 11160	Thermoplastic, Standard, White, Message Or Symbol	EA	1		5		BL 75	841+52.54	841+52.54	RT	16699		
			1				BL 75	845+12.54	845+12.54	RT	16606		
			1				BL 75	867+34.80	867+34.80	RT	16959		
			1				BL 75	870+94.80	870+94.80	RT	16874		
			1				BL 75	874+54.80	874+54.80	RT	16776		
0711 11170	Thermoplastic, Standard, White, Arrow	EA	1		5		BL 75	841+77.54	841+77.54	RT	16690		
			1				BL 75	845+37.54	845+37.54	RT	16594		
			1				BL 75	867+59.80	867+59.80	RT	16950		
			1				BL 75	871+19.80	871+19.80	RT	16865		
			1				BL 75	874+79.80	874+79.80	RT	16852		
0711 14560	Thermoplastic, Preformed, White With Black Contrast On Concrete Pavement, Message Or Symbol	EA	1		3		BL 75	881+79.97	881+79.97	LT	31178		
			1				BL 75	934+32.51	934+32.51	RT	32047		
			1				BL 75	979+88.89	979+88.89	LT	31059		
0711 15101	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 6	GM	0.8671		7.239		BL 75	824+45.01	870+23.38	LT	2150		
			1.1960				BL 75	824+45.01	887+60.04	RT	2264		
			0.2511				BL 75	825+77.16	839+03.04	RT	2299		
			0.1431				BL 75	825+96.32	833+49.99	LT	2240		

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		
			0.1854				BL 75	833+44.28	843+23.44	LT	2236		
			1.8181				BL 75	839+03.14	935+00.02	RT	21178		
			1.6728				BL 75	842+73.82	930+99.95	LT	2161		
			0.2428				BL 75	944+64.48	957+46.26	LT	23144		
			0.2424				BL 75	959+86.59	972+66.66	LT	27799		
			0.6198				BL 75	968+70.10	1001+28.39	LT/RT	27816		
0711 15102	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 8	GM	0.0317		1.009		BL 75	831+77.95	833+44.09	LT	2221		
			0.0315				BL 75	831+77.95	833+44.28	LT	2224		
			0.0333				BL 75	839+03.04	840+78.94	RT	2301		
			0.0335				BL 75	839+03.08	840+78.94	RT	2302		
			0.0220				BL 75	840+78.94	841+94.85	RT	2309		
			0.0224				BL 75	843+10.41	844+26.76	LT	2232		
			0.0196				BL 75	843+23.44	844+26.82	LT	2233		
			0.0568				BL 75	844+26.82	847+26.82	LT	2234		
			0.0628				BL 75	870+23.38	873+54.74	LT	2177		
			0.0629				BL 75	870+23.46	873+54.67	LT	2176		
			0.2147				BL 75	870+53.26	881+86.12	LT	2296		
			0.1402				BL 75	887+60.04	895+00.49	RT	2263		
			0.1402				BL 75	887+60.44	895+00.49	RT	21173		
			0.0685				BL 75	972+66.66	976+28.41	LT	27800		
			0.0685				BL 75	972+67.66	976+28.41	LT	27821		
0711 15131	Thermoplastic, Standard-Open Graded Asphalt Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop	GM	2.5192		13.694		BL 75	824+44.94	957+46.11	LT	2139		
			2.5192				BL 75	824+44.97	957+46.19	LT	2140		
			2.0938				BL 75	824+44.99	935+00.02	RT	2141		
			2.0938				BL 75	824+45.00	935+00.02	RT	2142		
			0.7967				BL 75	825+77.14	867+82.22	RT	2313		
			0.8445				BL 75	825+96.32	870+53.23	LT	2207		
			0.1102				BL 75	825+96.32	831+77.95	LT	2225		
			0.1764				BL 75	841+94.85	851+26.15	RT	2310		
			0.0854				BL 75	847+26.82	851+77.59	LT	2235		

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		
			0.1326				BL 75	867+82.22	874+82.22	RT	2311		
			0.2762				BL 75	895+00.49	909+58.88	RT	2257		
			0.4307				BL 75	908+26.18	931+00.02	LT	2184		
			0.7851				BL 75	959+86.49	1001+24.63	LT/RT	27810		
			0.7855				BL 75	959+86.54	1001+26.51	LT/RT	27813		
			0.0448				BL 75	976+28.41	978+65.10	LT	42150		
0711 15133	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Skip, Approach To Toll Plaza Or 3-9 Lane Drop, 12	GM	0.5000		0.981		BL 75	881+86.18	908+26.18	LT	2200		
			0.4813				BL 75	909+58.88	935+00.02	RT	2256		
0711 15201	Thermoplastic, Standard - Open Graded Asphalt Surfaces, Yellow, Solid, 6	GM	2.5192		7.495		BL 75	824+44.91	957+46.04	LT	2133		
			2.0938				BL 75	824+44.97	935+00.02	RT	2132		
			1.1713				BL 75	825+77.12	887+60.44	RT	21193		
			0.8388				BL 75	825+96.33	870+23.35	LT	2152		
			0.0019				BL 75	833+44.09	833+53.51	LT	2226		
			0.0080				BL 75	842+69.72	843+10.30	LT	2227		
			0.7848				BL 75	959+86.44	1001+22.76	LT/RT	27807		
			0.0771				BL 75	972+67.66	968+66.39	LT	27824		
0713103101	Permanent Tape, White, Solid, 6 For Concrete Bridges	GM	0.0455		0.046		BL 75	957+46.26	959+86.59	LT	30562		
0713103181	Permanent Tape, White, 10-30 Skip, 6" Wide, for Concrete Surfaces	GM	0.0455		0.091		BL 75	957+46.11	959+86.49	LT	30565		
			0.0455				BL 75	957+46.19	959+86.54	LT	30564		
0713103201	Permanent Tape, Yellow, Solid, 6 For Concrete Bridges	GM	0.0455		0.046		BL 75	957+46.04	959+86.44	LT	30563		
0713103381	Permanent Tape, Black, 10-30 Skip, 6" Wide, for Concrete Surfaces	GM	0.0455		0.091		BL 75	957+46.11	959+86.49	LT	30579		
			0.0455				BL 75	957+46.19	959+86.54	LT	30578		
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