

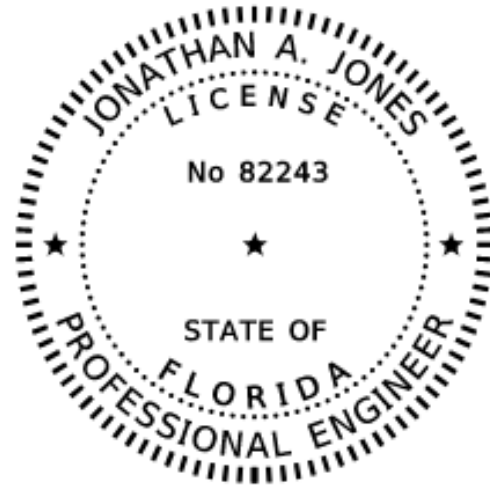
ESTIMATED QUANTITIES REPORT

Financial Project ID: 439750-2-52-01

Contract Number: T1947

Project Description: State Road 25 (US 27) from South of State Road 66 to North of State Road 66

This document has been digitally signed and sealed by:



on the date adjacent to the seal.

Signature must be verified on any electronic copies.

Patel, Greene & Associates, LLC

215 EAST MAIN STREET

BARTOW, FL 33830

JONATHAN A. JONES, P.E. No. 82243

The estimated quantities contained in this document:

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

Summary of Lump Sum Items

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

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		435	1		1		DA	435				
0102 14	Traffic Control Office	HR			32		304					I		
					32							II		
					16							IIA		
					16							IIB		
					16							IIC		
					16							IID		
					32							IID	DETOUR	
					32							III		
					16							IIIA		
					16							IIIB		
					16							IIIC		
					32							IV		
					32							V		
0102 60	Work Zone Sign	ED	61	30	1830		85370					I		
			97	60	5820							II		
			106	30	3180							IIA		
			112	30	3360							IIB		
			99	30	2970							IIC		
			102	30	3060							IID		
			271	30	8130							IID	DETOUR	
			108	60	6480							III		
			81	60	4860							III	DETOUR	
			111	30	3330							IIIA		
			109	30	3270							IIIB		
			111	30	3330							IIIC		
			1042	30	31250							IIIC	DETOUR	
			58	45	2610							IV		
			63	30	1890							V		
0102 61	Business Sign	EA			10		10					I-V		
0102 71 13	Temporary Barrier, F&I, Low Profile, Concrete	LF			3649.0		4284					II		

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		
					635.0							III		
0102 71 23	Temporary Barrier, Relocate, Low Profile Concrete	LF			587.0		9743					IIA		
					878.0							IIB		
					409.0							IIC		
					328.0							IID		
					3649.0							III		
					1069.0							IIIA		
					897.0							IIIB		
					363.0							IIIC		
					1563.0							IV		
0102 74 1	Channelizing Device- Types I, II, DI, VP, Drum, Or LCD	ED	367	30	11010		161940					I		
			344	60	20640							II		
			357	30	10710							IIA		
			376	30	11280							IIB		
			387	30	11610							IIC		
			490	30	14700							IID		
			28	30	840							IID	DETOUR	
			279	60	16740							III		
			20	60	1200							III	DETOUR	
			369	30	11070							IIIA		
			407	30	12210							IIIB		
			494	30	14820							IIIC		
			24	30	720							IIIC	DETOUR	
			320	45	14400							IV		
			333	30	9990							V		
0102 75 1	Temporary Separator, F&I, Remove	LF			2254.0		4665					II		
					2411.0							III		
0102 76	Arrow Board/ Advance Warning Arrow Panel	ED	1	30	30		435					I		
			1	60	60							II		
			1	30	30							IIA		
			1	30	30							IIB		

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		
			1	30	30							IIC		
			1	30	30							IID		
			1	60	60							III		
			1	30	30							IIIA		
			1	30	30							IIIB		
			1	30	30							IIIC		
			1	45	45							IV		
			1	30	30							V		
0102 99	Portable Changeable Message Sign, Temporary	ED	4	14	56		2018					I	14 DAYS IN ADVANCE	
			4	30	4							I		
			4	60	240							II		
			4	30	120							IIA		
			4	30	120							IIB		
			4	30	120							IIC		
			4	30	120							IID		
			3	14	42							IID	14 DAYS IN ADVANCE-DETOUR	
			3	30	90							IID	DETOUR	
			4	60	240							III		
			1	14	14							III	14 DAYS IN ADVANCE-DETOUR	
			1	60	60							III	DETOUR	
			4	30	120							IIIA		
			4	30	120							IIIB		
			4	30	120							IIIC		
			3	14	42							IIIC	14 DAYS IN ADVANCE-DETOUR	
			3	30	90							IIIC	DETOUR	
			4	45	180							IV		
			4	30	120							V		
0102115	Type III Barricade	ED	20	60	1200		7110					II		
			26	30	780							IIA		

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		
			32	30	960							IIB		
			19	30	570							IIC		
			20	30	600							IID		
			4	30	120							IID	DETOUR	
			18	60	1080							III		
			4	60	240							III	DETOUR	
			18	30	540							IIIA		
			14	30	420							IIIB		
			16	30	480							IIIC		
			4	30	120							IIIC	DETOUR	
0102 913 21	Removable Tape, White, Solid, 6"	GM			0.1150		3.951					II		
					0.0360							IIB		
					0.0440							IIC		
					0.1030							IID		
					0.7520							III		
					0.1260							IIIA		
					0.2570							IIIB		
					0.0960							IIIC		
					1.2110							IV		
					1.2110							V		
0102 913 22	Removable Tape, White, 10'-30', 3'-9', 6'-10', or 2'-4' Skip, 6" Wide	GM			0.0140		2.175					II		
					0.2010							III		
					0.0210							IIIA		
					0.0198							IIIB		
					0.0530							IIIC		
					0.9330							IV		
					0.9330							V		
0102 913 23	Removable Tape, White, 24" Stop Bar	LF			9.0		184					IIC		
					115.0							III		

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		
					20.0							IIIA		
					35.0							IIIB		
					5.0							IIIC		
0102 913 29	Removable Tape, White, Message, Symbol or Arrow	EA			24		45					III		
					4							IIIA		
					4							IIIB		
					13							IIIC		
0102 913 31	Removable Tape, Yellow, Solid, 6"	GM			0.0420		1.001					IIB		
					0.0820							IIC		
					0.1090							IID		
					0.4050							III		
					0.0530							IIIA		
					0.1650							IIIB		
					0.1450							IIIC		
0706 1 3	Raised Pavement Marker, Type B	EA			1505		9554					II		
					802							IIA		
					640							IIB		
					448							IIC		
					413							IID		
					2427							III		
					629							IIIA		
					792							IIIB		
					202							IIIC		
					848							IV		
					848							V		
0710 11101	Painted Pavement Markings, Standard, White, Solid, 6"	GM			2.4690		9.722					II		
					0.5040							IIA		
					0.2330							IIB		
					0.1250							IIC		

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		
					0.1690							IID		
					2.3310							III		
					0.3170							IIIA		
					0.2650							IIIB		
					0.0470							IIIC		
					1.6310							IV		
					1.6310							V		
0710 11102	Painted Pavement Markings, Standard, White, Solid for Interchange and Urban Island, 8"	GM			0.0250		0.583					IID		
					0.2790							IV		
					0.2790							V		
0710 11124	Painted Pavement Markings, Standard, White, Solid for Diagonal or Chevron, 18"	LF			54.0		1326					IID		
					636.0							IV		
					636.0							V		
0710 11125	Painted Pavement Markings, Standard, White, Solid for Stop Line or Crosswalk, 24"	LF			145.0		664					II		
					61.0							IIA		
					30.0							IIB		
					22.0							IIC		
					40.0							IID		
					34.0							III		
					16.0							IIIA		
					10.0							IIIC		
					153.0							IV		
					153.0							V		
0710 11131	Painted Pavement Markings, Standard, White, Skip, 10-30 or 3-9 Skip, 6" Wide	GM			0.5710		3.173					II		
					0.5180							III		
					1.0420							IV		
					1.0420							V		

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 11141	Painted Pavement Markings, Standard, White, 2-4 Dotted Guideline/ 6-10 Dotted Extension, 6"	GM			0.1130		1.604					II		
					0.1320							IIA		
					0.1170							IIB		
					0.0400							IIC		
					0.0380							IID		
					0.3190							III		
					0.0910							IIIA		
					0.1590							IIIB		
					0.0210							IIIC		
					0.2870							IV		
					0.2870							V		
0710 11160	Painted Pavement Markings, Standard, White, Message or Symbol	EA			6		47					IID		
					5							IIIC		
					18							IV		
					18							V		
0710 11170	Painted Pavement Markings, Standard, White, Arrows	EA			40		277					II		
					6							IIA		
					9							IIB		
					6							IID		
					44							III		
					2							IIIA		
					6							IIIB		
					4							IIIC		
					80							IV		
					80							V		
0710 11201	Painted Pavement Markings, Standard, Yellow, Solid, 6"	GM			1.1930		7.375					II		
					0.3700							IIA		
					0.3260							IIB		

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		
					0.2260							IIC		
					0.4020							IID		
					1.1400							III		
					0.3090							IIIA		
					0.1960							IIIB		
					0.0870							IIIC		
					1.5630							IV		
					1.5630							V		
0710 11224	Painted Pavement Markings, Standard, Yellow, Solid for Diagonal or Chevron, 18"	LF			150.0		188					IID		
					19.0							IV		
					19.0							V		
0710 11241	Painted Pavement Markings, Standard, Yellow, 2-4 Dotted Guideline/6-10 Dotted Extension, 6"	GM			0.0270		0.345					III		
					0.1590							IV		
					0.1590							V		
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Summary of Special Detours

Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks			
					P	F	P	F	Units	P	F	Const. Phase	Alignment	Begin Station	End Station	Side			Element ID		
0102 2 200	Special Detour- Temporary Pavement	LS/SY			1.0		1		SY	4138.0			I	BLSR25	2815+27.28	2832+43.39	LT		18485 TOTAL SY		
										180.0			I	BLSR25	2816+00.00	2818+53.88	RT				
										1597.0			I	BLSR25	2821+51.74	2832+76.63	RT				
										3398.0			I	BLSR25	2833+23.90	2847+00.26	RT				
										1763.0			I	BLSR25	2833+85.29	2842+96.69	LT				
										120.0			I	BLSR25	2844+37.35	2845+66.71	LT				
										53.0			I	BLSR66	497+86.78	499+08.32	LT				
										110.0			I	BLSR66	499+69.61	500+95.67	LT				
										841.0			I	BLSR66	54+99.55	59+27.61	RT				
										356.0			I	BLSR66	54+86.33	59+00.00	LT				
										3841.0			II	BLSR25	2816+48.27	2832+37.68	LT				
										1238.0			II	BLSR25	2834+06.39	2843+00.00	LT				
										179.0			IIA	BLSR66	500+40.00	502+52.51	LT				
										58.0			IIC	BLSR66	502+32.42	502+72.40	RT				
										79.0			IID							Phase IID Detour	
										61.0			IID							Phase IID Detour	
										74.0			IID							Phase IID Detour	
										118.0			IID							Phase IID Detour	
										132.0			IIIC							Phase IIC Detour	
										74.0			IIIC							Phase IIC Detour	
										75.0			IIIC							Phase IIC Detour	
0102 2 300	Special Detour- Temporary Earthwork/Base	LS/CY			1.0		1		CY	2111.00											
										494.00			I	BLSR25	2815+27.28	2847+00.27	LT/RT			EXCAVATION	
										744.00			I	BLSR25	2815+27.28	2847+00.27	LT/RT			EMBANKMENT	

Summary of Special Detours

Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks		
					P	F	P	F	Units	P	F	Const. Phase	Alignment	Begin Station	End Station	Side			Element ID	
										48.00			I	BLSR66	49786.78	59+27.61	LT/RT		EMBANKMENT	
										819.00			II	BLSR25	2816+48.27	2843+00.00	LT		EMBANKMENT	
										1.00			IIA	BLSR66	500+40.00	502+52.51	LT		EMBANKMENT	
										5.00			IIC	BLSR66	502+32.42	502+72.40	RT		EXCAVATION	
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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		
0102104	Temporary Signalization and Maintenance, Intersection	ED	E	2	435	870		870		ALL	SR 66	
0102 107 1	Temporary Traffic Detection and Maintenance of Intersection	ED	E	2	435	870		870		ALL	SR 66	
...												
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Summary of Erosion Control and Sediment Control Devices

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0104 10 3	Sediment Barrier	LF	97.0		6231		BLSR25	2813+57.97	2814+17.78	LT	3382	Gopher Tortoise Habitat	
			27.3				BLSR25	2814+00.00	2814+00.00	LT	3358		
			475.2				BLSR25	2814+00.00	2818+64.98	LT	2619		
			74.3				BLSR25	2815+18.17	2815+74.61	RT	3386	Gopher Tortoise Habitat	
			999.5				BLSR25	2816+93.36	2826+75.73	RT	3357		
			39.4				BLSR25	2821+13.17	2821+47.67	RT	3390	Gopher Tortoise Habitat	
			66.4				BLSR25	2821+25.69	2821+62.00	LT	2888		
			57.5				BLSR25	2824+32.07	2824+56.96	LT	2889		
			346.4				BLSR25	2827+20.81	2830+30.26	RT	3131		
			561.9				BLSR25	2827+32.40	2832+53.97	LT	3128		
			66.5				BLSR25	2828+16.73	2828+69.38	RT	3394	Gopher Tortoise Habitat	
			174.7				BLSR25	2830+95.71	2832+34.66	RT	3130		
			139.3				BLSR25	2833+59.40	2834+86.92	RT	3366		
			130.9				BLSR25	2833+90.81	2834+48.48	LT	3373		
			368.0				BLSR25	2835+45.01	2838+88.72	RT	3372		
			905.8				BLSR25	2839+33.29	2847+99.98	RT	3371		
			412.5				BLSR25	2841+93.53	2845+80.70	LT	3368		
			168.3				BLSR25	2848+12.36	2849+14.70	RT	3398	Gopher Tortoise Habitat	
			556.7				BLSR66	497+23.02	502+16.27 R2	LT	3365		
			87.5				BLSR66	501+49.94 R2	502+30.39 R2	RT	3129		
			112.7				BLSR66	54+41.31 R3	55+49.09 R3	LT	3364		
			120.2				BLSR66	54+67.81 R3	55+75.14 R3	RT	3359		
			124.6				BLSR66	58+29.54 R3	59+32.68 R3	RT	3361		
			118.6				BLSR66	58+40.62 R3	59+32.82 R3	LT	3363		
0104 15	Soil Tracking Prevention Device	EA	4		4		BLSR25	2814+00.00	2849+00.00	LT/RT			
0104 18	Inlet Protection System	EA	1		3		BLSR25	2820+90.64	2820+96.25	RT	3356		
			1				BLSR25	2823+60.59	2823+67.00	RT	3355		

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				BLSR25	2826+60.96	2826+65.70	RT	3354		
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Summary of Litter Removal and Mowing

Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Frequency (Days)	Length (FT)	Width (FT)	Cycles	Quantity			Total Quantity		Location					Design Notes	Construction Remarks	
								ACI Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side			Element ID
0107 1	Litter Removal	AC	435	30	3400	50	15	3.9	58.500		147.30		ALL	BLSR25	2815+00.00	2849+00.00	LT		Left	
			435	30	3400	40	15	3.12	46.800				ALL	BLSR25	2814+00.00	2848+00.00	RT		Right	
			435	30	3500	18	15	1.45	21.750				ALL	BLSR25	2814+00.00	2849+00.00	LT/RT		Median	
			435	30	431.52	56	15	0.55	8.250				ALL	BLSR66	497+23.00	501+60.00	LT		Left	
			435	30	431.52	15	15	0.15	2.250				ALL	BLSR66	497+23.00	501+60.00	RT		Right	
			435	30	452.75	28	15	0.29	4.350				ALL	BLSR66	54+80.00	59+32.75	LT		Left	
			435	30	452.75	35	15	0.36	5.400				ALL	BLSR66	54+80.00	59+32.75	RT		Right	
0107 2	Mowing	AC	435	30	3400	45	15	3.51	52.650		126.60		ALL	BLSR25	2815+00.00	2849+00.00	LT		Left	
			435	30	3400	35	15	2.73	40.950				ALL	BLSR25	2814+00.00	2848+00.00	RT		Right	
			435	30	3500	13	15	1.04	15.600				ALL	BLSR25	2814+00.00	2849+00.00	LT/RT		Median	
			435	30	431.52	51	15	0.51	7.650				ALL	BLSR66	497+23.00	501+60.00	LT		Left	
			435	30	431.52	10	15	0.1	1.500				ALL	BLSR66	497+23.00	501+60.00	RT		Right	
			435	30	452.75	23	15	0.24	3.600				ALL	BLSR66	54+80.00	59+32.75	LT		Left	
			435	30	452.75	30	15	0.31	4.650				ALL	BLSR66	54+80.00	59+32.75	RT		Right	
...																				
...																				
...																				

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	1.104			BLSR25	2814+99.94	2827+29.99	LT	20307	11.28 TOTAL AC	
										0.307			BLSR25	2815+00.05	2819+19.82	LT	7450		
										0.117			BLSR25	2815+99.86	2819+19.98	RT	29857		
										0.417			BLSR25	2819+19.81	2832+41.58	LT	28161		
										6.988			BLSR25	2819+19.96	2842+99.96	LT/RT	27548		
										0.027							33617	Phase IIC Detour	
										0.015							33603	Phase IIC Detour	
										0.015							33613	Phase IIC Detour	
										0.037			BLSR25	2832+24.98	2832+80.73	LT	28107		
										0.375			BLSR25	2833+87.38	2845+64.66	LT	27632		
										0.676			BLSR25	2839+19.22	2848+00.45	RT	4368		
										0.299			BLSR66	499+75.00 R2	501+72.00 R2	LT	4465		
										0.009			BLSR66	500+40.02 R2	500+98.36 R2	RT	28130		
										0.013			BLSR66	501+01.42 R2	501+72.05 R2	RT	28099		
										0.739			BLSR66	54+82.13 R3	59+33.69 R3	LT	4463		
										0.073			BLSR66	58+22.88 R3	59+27.54 R3	RT	7730		
										0.016							33629	Phase IID Detour	
										0.013							33635	Phase IID Detour	
										0.015							33624	Phase IID Detour	
										0.024							33640	Phase IID Detour	
0110 4 10	Removal Of Existing Concrete	SY			394.9		1837						BLSR25	2815+60.74	2832+43.28	LT	7934	Curb & Gutter	
					329.9								BLSR25	2819+00.25	2832+43.33	LT	7917	Curb & Gutter	
					19.1								BLSR25	2832+35.07	2832+81.20	LT	7943	Curb & Gutter	
					260.2								BLSR25	2833+85.37	2845+66.53	LT	7796	Curb & Gutter	
					263.6								BLSR25	2833+85.46	2845+66.67	LT	7891	Curb & Gutter	
					98.1								BLSR25	2834+89.07	2835+39.34	RT	8102	Driveway	
					51.9								BLSR66	497+86.81	499+08.30	LT	9075	Traf. Separator	

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			
					36.6							BLSR66	500+40.08 R2	501+97.14 R2	RT	7958	Curb & Gutter		
					228.7							BLSR66	55+57.19 R3	56+64.58 R3	LT	8378	Driveway		
					153.7							BLSR66	57+52.62 R3	58+27.40 R3	LT	7120	Driveway		
...																			
...																			
...																			

Summary of Earthwork

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0120 1	Regular Excavation	CY	1166.94		1355.2		BLSR25			LT/RT	6336		
			179.77				BLSR66			LT/RT	4520		
			8.49				BLSR66			LT/RT	4850		
0120 6	Embankment	CY	2651.50		2878.2		BLSR25			LT/RT	6396		
			132.46				BLSR66			LT/RT	4532		
			94.20				BLSR66			LT/RT	4855		
...													
...													
...													

Summary of Pavement

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks	
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side			Element ID
0160 4	Type B Stabilization	SY	33.7		33103		BLSR25	2815+00.01	2815+60.68		LT	28243		
			679.6				BLSR25	2815+00.01	2825+80.21		LT	29189		
			2296.0				BLSR25	2815+00.07	2819+20.14		LT	28197		
			255.1				BLSR25	2816+00.08	2819+19.96		RT	29841		
			27299.8				BLSR25	2819+20.06	2842+99.97		LT/RT	8865		
			130.4				BLSR25	2825+70.48	2826+14.12		LT	35704		
			78.8				BLSR25	2833+47.91	2834+36.22		LT	29735		
			483.5				BLSR25	2839+37.40	2847+99.99		RT	15454		
			53.7				BLSR66	498+06.88	499+08.46		LT	35712		
			943.2				BLSR66	499+75.55	501+60.60 R2		LT	33179		
			2928.4				BLSR66	54+79.39 R3	59+32.81 R3		LT/RT	8921		
0285701	Optional Base, Base Group 01	SY	667.9		1898		BLSR25	2819+20.07	2832+75.20	Shoulder	RT	2493		
			270.4				BLSR25	2827+30.07	2832+22.53	Shoulder	LT	2469		
			142.8				BLSR25	2833+29.63	2835+84.93	Shoulder	RT	2498		
			378.4				BLSR25	2833+43.93	2840+57.98	Shoulder	LT	3374		
			39.9				BLSR25	2841+40.07	2842+14.97	Shoulder	LT	3396		
			58.1				BLSR66	500+40.08 R2	501+60.73 R2	Shoulder	LT	2514		
			118.6				BLSR66	54+79.43 R3	57+24.92 R3	Shoulder	RT	2508		
			221.5				BLSR66	54+80.67 R3	59+00.37 R3	Shoulder	LT	2507		
0285702	Optional Base, Base Group 02	SY	133.7		1576		BLSR25	2825+70.54	2826+14.04	Driveway	LT	4789		
			84.4				BLSR25	2826+68.54	2827+16.53	Driveway	RT	2617		
			168.4				BLSR25	2830+24.54	2831+00.53	Driveway	RT	2612		
			294.4				BLSR25	2834+64.07	2835+60.83	Driveway	RT	2597		
			184.3				BLSR66	55+50.76 R3	56+67.22 R3	Driveway	LT	2627		
			194.3				BLSR66	55+62.89 R3	56+41.11 R3	Driveway	RT	2622		

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		
			242.1				BLSR66	57+33.03 R3	58+51.27 R3	Driveway	LT	2632	
			274.0				BLSR66	57+38.38 R3	58+38.94 R3	Driveway	RT	2635	
0285703	Optional Base, Base Group 03	SY	21269.0		23348		BLSR25	2819+30.03	2842+04.97		LT/RT	2839	Type B-12.5 Only
			36.7				BLSR25	2819+30.06	2819+34.94		LT	3416	Type B-12.5 Only
			20.6				BLSR25	2830+40.08	2830+44.92		LT	3415	Type B-12.5 Only
			20.6				BLSR25	2835+70.08	2835+74.92		LT	3414	Type B-12.5 Only
			36.7				BLSR25	2842+00.06	2842+04.94		LT	3412	Type B-12.5 Only
			698.6				BLSR66	500+50.07 R2	501+60.42 R2		LT	2832	Type B-12.5 Only
			31.1				BLSR66	500+50.07 R2	500+54.93 R2		LT	3418	Type B-12.5 Only
			1211.0				BLSR66	54+79.52 R3	57+14.93 R3		LT/RT	2868	Type B-12.5 Only
			23.9				BLSR66	57+10.07 R3	57+14.93 R3		LT	3417	Type B-12.5 Only
0285709	Optional Base, Base Group 09	SY	73.3		1440		BLSR25	2819+20.03	2819+29.97		LT	2671	
			1252.2				BLSR25	2827+30.05	2830+39.92		LT	2672	
			41.1				BLSR25	2835+75.05	2835+84.95		RT	2673	
			73.3				BLSR25	2842+05.04	2842+14.96		LT	2674	
0285710	Optional Base, Base Group 10	SY	62.2		177		BLSR66	500+40.06 R2	500+49.94 R2		RT	2691	
			115.2				BLSR66	57+15.06 R3	58+99.98 R3		LT	2692	
0327 70 4	Milling Exist Asph Pavt, 3 Avg Depth	SY	763.1		763		BLSR66	57+25.05 R3	59+32.70 R3		RT	5360	
0327 70 5	Milling Exist Asph Pavt, 2 Avg Depth	SY	201.3		531		BLSR25	2838+59.58	2839+47.67		RT	5864	
			329.7				BLSR25	2845+11.06	2847+15.47		LT	5847	
0327 70 6	Milling Exist Asph Pavt, 1 1/2 Avg Depth	SY	2416.0		4497		BLSR66	497+23.03	500+39.92 R2		RT	5937	
			2081.3				CL George Blvd	100+90.96	106+39.01		LT/RT	13658	
0327 70 15	Milling Exist Asph Pavt, 2 3/4 Avg Depth	SY	1927.3		17298		BLSR25	2814+00.00	2819+19.94		LT/RT	6156	

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
			5382.1				BLSR25	2815+00.01	2827+30.00		LT	6155		
			5865.2				BLSR25	2835+85.02	2847+99.93		LT/RT	6142		
			4123.5				BLSR25	2842+15.07	2848+99.98		LT	6131		
0334 1 53	Superpave Asphaltic Concrete, Traffic C, PG 76-22	TN	23.97		152.7		BLSR66	500+40.07 R2	500+59.93 R2		LT	7850	3.5" Lift	
			20.11				BLSR66	55+51.32 R3	56+66.66 R3		LT	6185	2" Lift	
			21.07				BLSR66	55+63.58 R3	56+40.55 R3		RT	6328	2" Lift	
			18.39				BLSR66	57+05.07 R3	57+24.93 R3		LT	6348	3.5" Lift	
			12.97				BLSR66	57+25.05 R3	58+99.95 R3		LT	6341	3.5" Lift	
			26.40				BLSR66	57+33.26 R3	58+50.50 R3		LT	6182	2" Lift	
			29.80				BLSR66	57+39.04 R3	58+38.18 R3		RT	6190	2" Lift	
0334 1 55	Superpave Asphaltic Concrete, Traffic E, PG 76-22	TN	212.00		2499.6		BLSR25	2814+00.00	2819+19.94		LT/RT	6570	2" Lift	
			605.62				BLSR25	2815+00.01	2827+29.98		LT	13037	2" Lift	
			47.49				BLSR25	2819+20.01	2832+15.24		RT	3243	1.5" Lift	
			32.27				BLSR25	2819+20.06	2819+39.94		LT	6615	4" Lift	
			9.03				BLSR25	2826+69.15	2827+15.92	Driveway	RT	6545	2" Lift	
			20.81				BLSR25	2827+30.01	2832+22.50		LT	3553	1.5" Lift	
			264.00				BLSR25	2827+30.08	2830+29.92		LT	6616	4" Lift	
			18.27				BLSR25	2830+25.15	2830+99.92	Driveway	RT	6550	2" Lift	
			18.09				BLSR25	2830+30.08	2830+49.92		LT	6617	4" Lift	
			6.08				BLSR25	2833+92.71	2835+84.99		RT	3240	1.5" Lift	
			23.43				BLSR25	2834+33.88	2840+58.00		LT	3247	1.5" Lift	
			31.95				BLSR25	2834+64.84	2835+60.14	Driveway	RT	6555	2" Lift	
			18.09				BLSR25	2835+65.08	2835+84.92		LT	6618	4" Lift	
			1157.10				BLSR25	2835+85.06	2848+99.98		LT/RT	6486	2" Lift	
			3.05				BLSR25	2841+40.07	2842+14.97		LT	8072	1.5" Lift	
			32.27				BLSR25	2841+95.06	2842+14.94		LT	6619	4" Lift	

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
0337 7 25	Asphalt Concrete Friction Course, Inc Bit, FC-5, PG 76-22	TN	105.77		811.7		BLSR25	2814+00.00	2832+15.24		RT	6765	0.75" Lift	
			280.95				BLSR25	2815+00.01	2832+22.50		LT	6760	0.75" Lift	
			241.43				BLSR25	2833+92.71	2847+99.93		LT/RT	6783	0.75" Lift	
			11.36				BLSR25	2834+33.88	2840+58.00		LT	7635	0.75" Lift	
			172.24				BLSR25	2841+40.08	2848+99.98		LT	6776	0.75" Lift	
0337 7 83	Asphalt Concrete Friction Course, Traffic C, FC-12.5, PG 76-22	TN	209.37		501.9		BLSR66	497+23.03	500+60.00 R2		LT	12825	1.5" Lift	
			9.87				BLSR66	500+40.01 R2	502+55.27 R2		LT	2390	1.5" Lift	
			13.40				BLSR66	53+96.54 R3	57+14.96 R3		LT	2419	1.5" Lift	
			12.03				BLSR66	54+22.05 R3	57+15.00 R3		RT	2401	1.5" Lift	
			85.51				BLSR66	57+05.08 R3	59+32.72 R3		LT/RT	2417	1.5" Lift	
			171.70				CL George Blvd	100+90.96	106+39.01		LT/RT	13692	1.5" Lift	
0350 3 7	Plain Cement Concrete Pavement, 9	SY	21183.6		23009		BLSR25	2819+35.04	2841+99.95		LT/RT	12764		
			668.3				BLSR66	500+55.07 R2	501+59.94 R2		RT	6925		
			1157.5				BLSR66	54+85.02 R3	57+09.93 R3		LT	6926		
0350 5	Cleaning & Sealing Joints, Concrete Pavement	LF	1435.0		29925		BLSR25	2819+39.98	2833+74.95		RT	2857		
			1465.0				BLSR25	2819+40.00	2834+05.00		LT	2869		
			1625.0				BLSR25	2819+40.00	2835+65.00		LT	2868		
			1625.0				BLSR25	2819+40.00	2835+65.00		LT	2867		
			1465.0				BLSR25	2819+40.00	2834+05.00		RT	2860		
			66.0				BLSR25	2819+50.00	2819+50.00		LT/RT	3106		
			66.0				BLSR25	2819+65.00	2819+65.00		LT/RT	3105		
			66.0				BLSR25	2819+80.00	2819+80.00		LT/RT	3104		
			66.0				BLSR25	2819+95.00	2819+95.00		LT/RT	3103		
			66.0				BLSR25	2820+10.00	2820+10.00		LT/RT	3102		
			66.0				BLSR25	2820+25.00	2820+25.00		LT/RT	3101		

Summary of Pavement

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks	
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side			Element ID
			66.0				BLSR25	2820+40.00	2820+40.00		LT/RT	3100		
			66.0				BLSR25	2820+55.00	2820+55.00		LT/RT	3099		
			66.0				BLSR25	2820+70.00	2820+70.00		LT/RT	3098		
			66.0				BLSR25	2820+85.00	2820+85.00		LT/RT	3097		
			66.0				BLSR25	2821+00.00	2821+00.00		LT/RT	3096		
			66.0				BLSR25	2821+15.00	2821+15.00		LT/RT	3095		
			66.0				BLSR25	2821+30.00	2821+30.00		LT/RT	3094		
			66.0				BLSR25	2821+45.00	2821+45.00		LT/RT	3093		
			66.0				BLSR25	2821+60.00	2821+60.00		LT/RT	3092		
			66.0				BLSR25	2821+75.00	2821+75.00		LT/RT	3091		
			66.0				BLSR25	2821+90.00	2821+90.00		LT/RT	3090		
			66.0				BLSR25	2822+05.00	2822+05.00		LT/RT	3089		
			66.0				BLSR25	2822+20.00	2822+20.00		LT/RT	3088		
			66.0				BLSR25	2822+35.00	2822+35.00		LT/RT	3087		
			66.0				BLSR25	2822+50.00	2822+50.00		LT/RT	3086		
			66.0				BLSR25	2822+65.00	2822+65.00		LT/RT	3085		
			66.0				BLSR25	2822+80.00	2822+80.00		LT/RT	3084		
			66.0				BLSR25	2822+95.00	2822+95.00		LT/RT	3083		
			66.0				BLSR25	2823+10.00	2823+10.00		LT/RT	3082		
			66.0				BLSR25	2823+25.00	2823+25.00		LT/RT	3081		
			66.0				BLSR25	2823+40.00	2823+40.00		LT/RT	3080		
			66.0				BLSR25	2823+55.00	2823+55.00		LT/RT	3079		
			66.0				BLSR25	2823+70.00	2823+70.00		LT/RT	3078		
			66.0				BLSR25	2823+85.00	2823+85.00		LT/RT	3077		
			66.0				BLSR25	2824+00.00	2824+00.00		LT/RT	3076		
			66.0				BLSR25	2824+15.00	2824+15.00		LT/RT	3075		
			66.0				BLSR25	2824+30.00	2824+30.00		LT/RT	3074		
			66.0				BLSR25	2824+45.00	2824+45.00		LT/RT	3073		
			66.0				BLSR25	2824+60.00	2824+60.00		LT/RT	3072		
			66.0				BLSR25	2824+75.00	2824+75.00		LT/RT	3071		
			66.0				BLSR25	2824+90.00	2824+90.00		LT/RT	3070		

Summary of Pavement

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks	
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side			Element ID
			66.0				BLSR25	2825+05.00	2825+05.00		LT/RT	3069		
			66.0				BLSR25	2825+20.00	2825+20.00		LT/RT	3068		
			66.0				BLSR25	2825+35.00	2825+35.00		LT/RT	3067		
			66.0				BLSR25	2825+50.00	2825+50.00		LT/RT	3066		
			66.0				BLSR25	2825+65.00	2825+65.00		LT/RT	3065		
			66.0				BLSR25	2825+80.00	2825+80.00		LT/RT	3064		
			66.0				BLSR25	2825+95.00	2825+95.00		LT/RT	3063		
			66.0				BLSR25	2826+10.00	2826+10.00		LT/RT	3062		
			66.0				BLSR25	2826+25.00	2826+25.00		LT/RT	3061		
			66.0				BLSR25	2826+40.00	2826+40.00		LT/RT	3060		
			66.0				BLSR25	2826+55.00	2826+55.00		LT/RT	3059		
			66.0				BLSR25	2826+70.00	2826+70.00		LT/RT	3058		
			66.0				BLSR25	2826+85.00	2826+85.00		LT/RT	3057		
			66.0				BLSR25	2827+00.00	2827+00.00		LT/RT	3056		
			66.0				BLSR25	2827+15.00	2827+15.00		LT/RT	3055		
			66.0				BLSR25	2827+30.00	2827+30.00		LT/RT	3054		
			66.0				BLSR25	2827+45.00	2827+45.00		LT/RT	3053		
			66.0				BLSR25	2827+60.00	2827+60.00		LT/RT	3052		
			66.0				BLSR25	2827+75.00	2827+75.00		LT/RT	3051		
			66.0				BLSR25	2827+90.00	2827+90.00		LT/RT	3050		
			66.0				BLSR25	2828+05.00	2828+05.00		LT/RT	3049		
			66.0				BLSR25	2828+20.00	2828+20.00		LT/RT	3048		
			66.0				BLSR25	2828+35.00	2828+35.00		LT/RT	3047		
			66.0				BLSR25	2828+50.00	2828+50.00		LT/RT	3046		
			66.0				BLSR25	2828+65.00	2828+65.00		LT/RT	3045		
			66.0				BLSR25	2828+80.00	2828+80.00		LT/RT	3044		
			66.0				BLSR25	2828+95.00	2828+95.00		LT/RT	3043		
			66.0				BLSR25	2829+10.00	2829+10.00		LT/RT	3042		
			66.0				BLSR25	2829+25.00	2829+25.00		LT/RT	3041		
			66.0				BLSR25	2829+40.00	2829+40.00		LT/RT	3040		
			66.0				BLSR25	2829+55.00	2829+55.00		LT/RT	3039		

Summary of Pavement

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks	
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side			Element ID
			66.0				BLSR25	2829+70.00	2829+70.00		LT/RT	3038		
			66.0				BLSR25	2829+85.00	2829+85.00		LT/RT	3037		
			66.0				BLSR25	2830+00.00	2830+00.00		LT/RT	3036		
			66.0				BLSR25	2830+15.00	2830+15.00		LT/RT	3035		
			66.0				BLSR25	2830+30.00	2830+30.00		LT/RT	3034		
			66.0				BLSR25	2830+45.00	2830+45.00		LT/RT	3033		
			1145.0				BLSR25	2830+50.00	2841+95.00		LT	2874		
			1145.0				BLSR25	2830+50.00	2841+95.00		LT	2873		
			37.0				BLSR25	2830+60.00	2830+60.00		LT	3031		
			66.0				BLSR25	2830+60.00	2830+60.00		LT/RT	3032		
			37.0				BLSR25	2830+75.00	2830+75.00		LT	3029		
			66.0				BLSR25	2830+75.00	2830+75.00		LT/RT	3030		
			37.0				BLSR25	2830+90.00	2830+90.00		LT	3027		
			66.0				BLSR25	2830+90.00	2830+90.00		LT/RT	3028		
			37.0				BLSR25	2831+05.00	2831+05.00		LT	3025		
			66.0				BLSR25	2831+05.00	2831+05.00		LT/RT	3026		
			37.0				BLSR25	2831+20.00	2831+20.00		LT	3023		
			66.0				BLSR25	2831+20.00	2831+20.00		LT/RT	3024		
			37.0				BLSR25	2831+35.00	2831+35.00		LT	3021		
			66.0				BLSR25	2831+35.00	2831+35.00		LT/RT	3022		
			37.0				BLSR25	2831+50.00	2831+50.00		LT	3019		
			66.0				BLSR25	2831+50.00	2831+50.00		LT/RT	3020		
			37.0				BLSR25	2831+65.00	2831+65.00		LT	3017		
			66.0				BLSR25	2831+65.00	2831+65.00		LT/RT	3018		
			37.0				BLSR25	2831+80.00	2831+80.00		LT	3014		
			66.0				BLSR25	2831+80.00	2831+80.00		LT/RT	3016		
			37.2				BLSR25	2831+95.00	2831+95.00		LT	3013		
			66.0				BLSR25	2831+95.00	2831+95.00		LT/RT	3015		
			2.9				BLSR25	2832+09.42	2832+10.00		LT	3012		
			15.0				BLSR25	2832+10.00	2832+25.00		LT	2883		
			37.2				BLSR25	2832+10.00	2832+10.00		LT	2884		

Summary of Pavement

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks	
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side			Element ID
			66.0				BLSR25	2832+10.00	2832+10.00		LT/RT	2885		
			7.0				BLSR25	2832+22.57	2832+25.00		LT	2882		
			970.0				BLSR25	2832+25.00	2841+95.00		LT	2875		
			39.2				BLSR25	2832+25.00	2832+25.00		LT	2878		
			970.0				BLSR25	2832+25.00	2841+95.00		LT	2872		
			66.8				BLSR25	2832+25.00	2832+25.00		LT/RT	2877		
			5.3				BLSR25	2832+37.28	2832+40.00		LT	2880		
			4.9				BLSR25	2832+38.13	2832+40.00		RT	2866		
			51.3				BLSR25	2832+40.00	2832+40.00		LT	2879		
			675.0				BLSR25	2832+40.00	2839+15.00		LT	12801		
			120.0				BLSR25	2832+40.00	2833+59.96		RT	2846		
			66.3				BLSR25	2832+40.00	2832+40.00		LT/RT	2865		
			145.0				BLSR25	2832+40.00	2833+85.04		LT	2870		
			146.8				BLSR25	2832+43.20	2833+90.00		LT	2871		
			6.8				BLSR25	2832+50.52	2832+55.00		LT	2826		
			6.8				BLSR25	2832+50.52	2832+55.00		LT	2881		
			7.6				BLSR25	2832+50.55	2832+55.00		RT	2863		
			5.4				BLSR25	2832+55.00	2832+55.00		RT	2862		
			79.1				BLSR25	2832+55.00	2833+33.96		RT	2830		
			138.0				BLSR25	2832+55.00	2832+55.00		LT/RT	2827		
			150.0				BLSR25	2832+55.00	2834+05.00		LT	2890		
			138.0				BLSR25	2832+55.00	2832+55.00		LT/RT	2864		
			4.1				BLSR25	2832+62.92	2832+66.16		RT	2844		
			5.1				BLSR25	2832+63.04	2832+67.09		LT	2911		
			66.0				BLSR25	2832+66.16	2833+32.03		RT	2837		
			15.0				BLSR25	2832+66.16	2832+67.09		RT	2845		
			159.6				BLSR25	2832+67.09	2832+67.09		LT/RT	2861		
			123.1				BLSR25	2832+67.09	2833+90.00		LT	2892		
			89.5				BLSR25	2832+70.60	2833+59.96		LT	2896		
			6.2				BLSR25	2832+71.44	2832+77.21		RT	2843		
			56.5				BLSR25	2832+74.66	2833+31.02		RT	2840		

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
			78.0				BLSR25	2832+76.88	2833+54.78		LT	2903		
			54.0				BLSR25	2832+77.21	2833+31.11		RT	2835		
			30.0				BLSR25	2832+77.21	2832+79.07		RT	2842		
			69.0				BLSR25	2832+79.07	2832+89.20		LT	2910		
			135.9				BLSR25	2832+79.07	2832+79.07		LT/RT	2847		
			65.3				BLSR25	2832+80.47	2833+45.60		LT	2906		
			64.4				BLSR25	2832+81.65	2833+45.96		LT	2905		
			61.5				BLSR25	2832+82.57	2833+43.96		LT	2899		
			60.0				BLSR25	2832+87.33	2832+91.04		RT	2841		
			45.0				BLSR25	2832+89.20	2832+91.99		LT	2912		
			136.6				BLSR25	2832+91.04	2832+91.04		LT/RT	2848		
			68.0				BLSR25	2832+91.05	2832+97.69		LT	2909		
			42.6				BLSR25	2832+97.84	2833+00.47		LT	2913		
			60.0				BLSR25	2832+99.31	2833+03.02		RT	2839		
			67.3				BLSR25	2833+03.02	2833+09.66		LT	2908		
			137.4				BLSR25	2833+03.02	2833+03.02		LT/RT	2849		
			45.0				BLSR25	2833+09.66	2833+12.45		LT	2914		
			59.9				BLSR25	2833+11.29	2833+14.99		RT	2838		
			66.5				BLSR25	2833+15.00	2833+21.64		LT	2907		
			138.1				BLSR25	2833+15.00	2833+15.00		LT/RT	2850		
			60.0				BLSR25	2833+20.27	2833+23.98		RT	2836		
			45.0				BLSR25	2833+21.64	2833+24.42		LT	2915		
			21.0				BLSR25	2833+23.94	2833+44.92		RT	2831		
			138.7				BLSR25	2833+23.98	2833+23.98		LT/RT	2851		
			66.2				BLSR25	2833+23.98	2833+33.62		LT	2901		
			4.1				BLSR25	2833+31.11	2833+34.91		RT	2834		
			30.0				BLSR25	2833+31.11	2833+32.96		RT	2832		
			9.5				BLSR25	2833+32.04	2833+40.33		RT	2833		
			65.9				BLSR25	2833+32.96	2833+45.60		LT	2902		
			139.2				BLSR25	2833+32.96	2833+32.96		LT/RT	2852		
			45.0				BLSR25	2833+33.62	2833+36.40		LT	2900		

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
			140.0				BLSR25	2833+44.96	2833+44.96		LT/RT	2853		
			6.8				BLSR25	2833+44.96	2833+50.17		RT	2854		
			50.0				BLSR25	2833+45.19	2833+54.78		LT	2897		
			4.7				BLSR25	2833+45.60	2833+49.98		LT	2904		
			3.5				BLSR25	2833+54.78	2833+57.74		LT	2898		
			33.8				BLSR25	2833+59.96	2833+59.96		LT	2894		
			8.6				BLSR25	2833+59.96	2833+66.39		LT	2895		
			129.0				BLSR25	2833+59.96	2833+59.96		LT/RT	2858		
			4.0				BLSR25	2833+59.96	2833+62.51		RT	2855		
			137.8				BLSR25	2833+74.96	2833+74.96		LT/RT	2859		
			10.3				BLSR25	2833+74.96	2833+81.02		LT	2893		
			3.2				BLSR25	2833+74.96	2833+76.48		RT	2856		
			3.1				BLSR25	2833+90.00	2833+91.46		LT	2891		
			16.9				BLSR25	2833+90.00	2833+90.00		LT	2886		
			57.1				BLSR25	2833+90.00	2833+90.00		LT	2887		
			42.1				BLSR25	2833+90.00	2833+90.00		LT/RT	2888		
			5.6				BLSR25	2833+90.00	2833+91.71		RT	2889		
			4.5				BLSR25	2834+04.99	2834+06.36		LT	3010		
			9.0				BLSR25	2834+05.00	2834+05.00		LT	3009		
			57.0				BLSR25	2834+05.00	2834+05.00		LT	3007		
			2.1				BLSR25	2834+05.00	2834+05.33		RT	3011		
			39.1				BLSR25	2834+05.00	2834+05.00		LT/RT	3008		
			67.1				BLSR25	2834+20.00	2834+20.00		LT	3006		
			38.1				BLSR25	2834+20.00	2834+20.00		LT/RT	3005		
			66.0				BLSR25	2834+35.00	2834+35.00		LT	2829		
			37.1				BLSR25	2834+35.00	2834+35.00		LT/RT	3004		
			66.0				BLSR25	2834+50.00	2834+50.00		LT	3003		
			37.0				BLSR25	2834+50.00	2834+50.00		LT/RT	3002		
			66.0				BLSR25	2834+65.00	2834+65.00		LT	3001		
			37.0				BLSR25	2834+65.00	2834+65.00		LT/RT	3000		
			66.0				BLSR25	2834+80.00	2834+80.00		LT	2999		

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
			37.0				BLSR25	2834+80.00	2834+80.00		LT/RT	2998		
			66.0				BLSR25	2834+95.00	2834+95.00		LT	2997		
			37.0				BLSR25	2834+95.00	2834+95.00		LT/RT	2996		
			66.0				BLSR25	2835+10.00	2835+10.00		LT	2995		
			37.0				BLSR25	2835+10.00	2835+10.00		LT/RT	2994		
			66.0				BLSR25	2835+25.00	2835+25.00		LT	2990		
			37.0				BLSR25	2835+25.00	2835+25.00		LT/RT	2993		
			66.0				BLSR25	2835+40.00	2835+40.00		LT	2989		
			37.0				BLSR25	2835+40.00	2835+40.00		LT/RT	2992		
			66.0				BLSR25	2835+55.00	2835+55.00		LT	2988		
			37.0				BLSR25	2835+55.00	2835+55.00		LT/RT	2991		
			66.0				BLSR25	2835+70.00	2835+70.00		LT	2987		
			66.0				BLSR25	2835+85.00	2835+85.00		LT	2986		
			66.0				BLSR25	2836+00.00	2836+00.00		LT	2985		
			66.0				BLSR25	2836+15.00	2836+15.00		LT	2984		
			66.0				BLSR25	2836+30.00	2836+30.00		LT	2983		
			66.0				BLSR25	2836+45.00	2836+45.00		LT	2981		
			66.0				BLSR25	2836+60.00	2836+60.00		LT	2982		
			66.0				BLSR25	2836+75.00	2836+75.00		LT	2980		
			66.0				BLSR25	2836+90.00	2836+90.00		LT	2979		
			66.0				BLSR25	2837+05.00	2837+05.00		LT	2978		
			66.0				BLSR25	2837+20.00	2837+20.00		LT	2977		
			66.0				BLSR25	2837+35.00	2837+35.00		LT	2976		
			66.0				BLSR25	2837+50.00	2837+50.00		LT	2975		
			66.0				BLSR25	2837+65.00	2837+65.00		LT	2974		
			66.0				BLSR25	2837+80.00	2837+80.00		LT	2973		
			66.0				BLSR25	2837+95.00	2837+95.00		LT	2972		
			66.0				BLSR25	2838+10.00	2838+10.00		LT	2971		
			66.0				BLSR25	2838+25.00	2838+25.00		LT	2970		
			66.0				BLSR25	2838+40.00	2838+40.00		LT	2969		
			66.0				BLSR25	2838+55.00	2838+55.00		LT	2968		

Summary of Pavement

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks	
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side			Element ID
			66.0				BLSR25	2838+70.00	2838+70.00		LT	2967		
			66.0				BLSR25	2838+85.00	2838+85.00		LT	2966		
			66.0				BLSR25	2839+00.00	2839+00.00		LT	2965		
			61.7				BLSR25	2839+15.00	2839+15.00		LT	2964		
			57.5				BLSR25	2839+30.00	2839+30.00		LT	2963		
			53.3				BLSR25	2839+45.00	2839+45.00		LT	2962		
			49.0				BLSR25	2839+60.00	2839+60.00		LT	2961		
			49.4				BLSR25	2839+75.00	2839+75.00		LT	2960		
			51.4				BLSR25	2839+89.37	2839+89.99		LT	2959		
			55.0				BLSR25	2840+03.02	2840+04.92		LT	2958		
			60.8				BLSR25	2840+18.43	2840+19.97		LT	2957		
			175.0				BLSR25	2840+20.00	2841+95.00		LT	12799		
			69.0				BLSR25	2840+33.45	2840+34.97		LT	2956		
			160.0				BLSR25	2840+35.00	2841+95.00		LT	12504		
			79.6				BLSR25	2840+47.73	2840+49.96		LT	2955		
			105.0				BLSR25	2840+50.00	2841+55.00		LT	12800		
			92.9				BLSR25	2840+54.50	2841+46.68		LT	12505		
			97.0				BLSR25	2840+65.00	2840+65.00		LT	2954		
			97.0				BLSR25	2840+80.00	2840+80.06		LT	2953		
			97.0				BLSR25	2840+95.00	2840+95.00		LT	2952		
			97.0				BLSR25	2841+10.00	2841+10.00		LT	2951		
			97.0				BLSR25	2841+25.00	2841+25.00		LT	2950		
			97.0				BLSR25	2841+40.00	2841+40.00		LT	2949		
			78.5				BLSR25	2841+55.08	2841+56.51		LT	2948		
			70.4				BLSR25	2841+70.00	2841+70.00		LT	2947		
			100.0				BLSR66	500+60.00 R2	501+60.00 R2		RT	2943		
			100.0				BLSR66	500+60.00 R2	501+60.00 R2		RT	2945		
			100.0				BLSR66	500+60.00 R2	501+60.00 R2		RT	2940		

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
			100.0				BLSR66	500+60.00 R2	501+60.00 R2		LT	2944		
			100.0				BLSR66	500+60.00 R2	501+60.00 R2		LT	2939		
			56.0				BLSR66	500+70.00 R2	500+70.00 R2		LT/RT	2942		
			56.0				BLSR66	500+85.00 R2	500+85.00 R2		LT/RT	2941		
			56.0				BLSR66	501+00.00 R2	501+00.00 R2		LT/RT	2938		
			57.1				BLSR66	501+15.00 R2	501+15.00 R2		LT/RT	2937		
			58.2				BLSR66	501+30.00 R2	501+30.00 R2		LT/RT	2936		
			59.4				BLSR66	501+45.00 R2	501+45.00 R2		LT/RT	2935		
			60.5				BLSR66	501+60.00 R2	501+60.00 R2		LT/RT	2946		
			54.0				BLSR66	54+85.00 R3	54+85.00 R3		LT/RT	2916		
			120.0				BLSR66	54+85.00 R3	56+05.00 R3		RT	2924		
			220.0				BLSR66	54+85.00 R3	57+05.00 R3		LT	2925		
			220.0				BLSR66	54+85.00 R3	57+05.00 R3		LT	2927		
			220.1				BLSR66	54+85.00 R3	57+05.13 R3		LT	2926		
			52.8				BLSR66	55+00.00 R3	55+00.00 R3		LT/RT	2917		
			51.5				BLSR66	55+15.00 R3	55+15.00 R3		LT/RT	2918		
			50.3				BLSR66	55+30.00 R3	55+30.00 R3		LT/RT	2919		

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
			49.1				BLSR66	55+45.00 R3	55+45.00 R3		LT/RT	2920		
			47.9				BLSR66	55+60.00 R3	55+60.00 R3		LT/RT	2921		
			46.7				BLSR66	55+75.00 R3	55+75.00 R3		LT/RT	2922		
			45.4				BLSR66	55+90.00 R3	55+90.00 R3		LT/RT	2923		
			44.2				BLSR66	56+05.00 R3	56+05.00 R3		LT/RT	2928		
			43.0				BLSR66	56+20.00 R3	56+20.00 R3		LT/RT	2929		
			43.0				BLSR66	56+35.00 R3	56+35.00 R3		LT/RT	2930		
			43.0				BLSR66	56+50.00 R3	56+50.00 R3		LT/RT	2931		
			43.0				BLSR66	56+65.00 R3	56+65.00 R3		LT/RT	2932		
			43.0				BLSR66	56+80.00 R3	56+80.00 R3		LT/RT	2933		
			42.5				BLSR66	56+95.00 R3	56+95.00 R3		LT/RT	2934		
0352 70	Grinding Concrete Pavement	SY	21183.6		23009		BLSR25	2819+35.06	2841+99.95		LT/RT	12783		
			668.3				BLSR66	500+55.06 R2	501+59.94 R2		RT	2644	LT/RT	
			1157.5				BLSR66	54+85.02 R3	57+09.93 R3		LT	2645	LT/RT	
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Summary of Drainage														
Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0425 1521	SD-01A	Inlets, Dt Bot, Type C, <10'	EA	1		2		BLSR25	2830+19.48	2830+19.48	RT	1519		
	S-01			1				BLSR66	57+20.00 R3	57+20.00 R3	LT	2933		
0425 1561	S-02	Inlets, Dt Bot, Type F, <10'	EA	1		1		BLSR66	58+00.18 R3	58+00.18 R3	LT	2947		
0430174115	P-02A	Pipe Culvert, Optional Material, Round, 15"SD	LF	104.3		287		BLSR25	2834+61.06	2835+65.40	RT	1715		
	P-04A			74.7				BLSR66	55+63.50 R3	56+38.19 R3	RT	1591		
	P-05A			108.0				BLSR66	57+29.61 R3	58+37.43 R3	RT	1590		
0430174224	P-01A	Pipe Culvert, Optional Material, Other Shape - Ellip/Arch, 24"SD	LF	82.2		83		BLSR66	54+49.26 R3	54+54.44 R3	RT	1548		
0430175115	P-1	Pipe Culvert, Optional Material, Round, 15"S/CD	LF	4.0		4		BLSR25	2820+94.01	2820+94.01	LT	2904		
0430175118	P-3	Pipe Culvert, Optional Material, Round, 18"S/CD	LF	4.0		8		BLSR25	2823+63.31	2823+63.31	LT	2905		
	P-EX-12			4.0				BLSR25	2826+63.76	2826+63.76	LT	2906		
0430175215	P-01	Pipe Culvert, Optional Material, Other Shape - Ellip/Arch, 15 "SCD	LF	77.5		162		BLSR66	57+21.54 R3	57+98.18 R3	LT	2989		
	P-02			83.6				BLSR66	58+02.17 R3	58+84.89 R3	LT	2990		
0430982123	EX-4	Mitered End Section, Optional Round, 15" CD	EA	1		1		BLSR25	2820+94.01	2820+94.01	LT	1475		1:4
0430982125	EX-7	Mitered End Section, Optional Round, 18" CD	EA	1		2		BLSR25	2823+63.31	2823+63.31	LT	1489		1:4
	EX-12			1				BLSR25	2826+63.76	2826+63.76	LT	1501		1:4
0430982623	S-03	Mitered End Section, Optional - Elliptical / Arch, 15" CD	EA	1		1		BLSR66	58+88.00 R3	58+88.00 R3	LT	2975		1:4
0430984123	SD-02A	Mitered End Section, Optional Round, 15" SD	EA	1		6		BLSR25	2834+57.09	2834+57.09	RT	1716		1:4
	SD-02B			1				BLSR25	2835+69.40	2835+69.40	RT	1700		1:4
	SD-04A			1				BLSR66	55+59.50 R3	55+59.50 R3	RT	2068		1:4
	SD-04B			1				BLSR66	56+42.19 R3	56+42.19 R3	RT	2082		1:4
	SD-05A			1				BLSR66	57+25.61 R3	57+25.61 R3	RT	2054		1:4
	SD-05B			1				BLSR66	58+42.44 R3	58+42.44 R3	RT	2040		1:4

Summary of Drainage

Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0430984629	SD-01B	Mitered End Sect, Optional - Elliptical / Arch, 24" SD	EA	1		1		BLSR25	2831+06.79	2831+06.79	RT	1533		1:4
0446 1 1		Edgedrain Draincrete, Standard	LF	150.2		3202		BLSR25	2819+20.00	2820+70.20	RT	2467		
				275.5				BLSR25	2821+16.55	2823+92.00	RT	2465		
				499.0				BLSR25	2823+96.00	2828+94.97	RT	1514		
				283.2				BLSR25	2828+98.98	2831+82.14	RT	3035		
				146.3				BLSR25	2830+45.00	2831+91.31	LT	3258		
				147.7				BLSR25	2834+22.31	2835+70.00	RT	3260		
				452.0				BLSR25	2834+50.00	2839+01.96	LT	3259		
				262.7				BLSR66	500+61.02 R2	502+54.77 R2	LT	3366		
				266.1				BLSR66	500+62.31 R2	502+86.23 R2	RT	3370		
				366.8				BLSR66	53+93.14 R3	57+14.92 R3	LT	3363		
				352.2				BLSR66	54+22.51 R3	57+08.47 R3	RT	3362		
0446 71 1		Edgedrain Outlet Pipe, 4	LF	32.0		159		BLSR25	2820+70.20	2820+91.84	RT	3294		
				32.0				BLSR25	2820+94.88	2821+16.55	RT	3295		
				39.2				BLSR25	2823+65.01	2823+96.00	RT	3296		
				24.4				BLSR25	2831+82.14	2831+88.95	RT	3297		
				27.6				BLSR25	2831+91.31	2831+98.08	LT	3307		
				33.1				BLSR25	2835+70.00	2835+77.81	RT	3300		
				14.6				BLSR25	2839+01.96	2839+08.78	LT	3308		
				108.3				BLSR66	500+55.00 R2	500+62.31 R2	RT	3306		
				50.5				BLSR66	500+55.00 R2	500+61.02 R2	LT	3305		
				14.5				BLSR66	57+08.47 R3	57+14.37 R3	RT	3298		
				11.2				BLSR66	57+15.00 R3	57+20.00 R3	LT	3311		
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Summary of Drainage

Pay Item Number	Label	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
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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	1685.5		5646		BLSR25	2815+60.68	2832+42.47	LT	1623		
			1324.6				BLSR25	2819+20.04	2832+42.39	LT	4546		
			102.4				BLSR25	2832+21.58	2832+79.63	LT	4539		
			1185.6				BLSR25	2833+86.53	2845+65.00	LT	4733		
			1185.5				BLSR25	2833+86.53	2845+65.07	LT	4555		
			162.9				BLSR66	500+40.02 R2	501+98.28 R2	RT	4538		
0520 5 11	Traffic Separator, Concrete, Type I, 4' Wide	LF	121.5		122		BLSR66	497+86.78	499+08.32	LT	11188		
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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			635.0		28775		BLSR25	2814+99.99	2825+66.58	LT	8714	0.06 Slope	
					3476.3				BLSR25	2815+00.05	2832+41.91	LT	12122	Flat	
					2650.0				BLSR25	2815+01.13	2825+80.24	LT	8835	1:6 Slope	
					816.8				BLSR25	2815+99.88	2826+77.47	RT	9302	1:6 Slope	
					651.6				BLSR25	2815+99.93	2826+82.43	RT	7793	0.06 Slope	
					483.3				BLSR25	2818+00.05	2826+60.16	RT	12021	Flat	
					459.5				BLSR25	2818+64.74	2821+25.60	LT	9247	1:4 Slope	
					182.9				BLSR25	2818+64.74	2821+25.63	LT	9248	Flat	
					132.2								12664	Flat, Phase IIC Detour	
					73.8								12650	Flat, Phase IIC Detour	
					74.7								12660	Flat, Phase IIC Detour	
					347.2				BLSR25	2821+61.79	2824+32.02	LT	9257	1:4 Slope	
					160.5				BLSR25	2821+64.25	2824+32.25	LT	9062	Flat	
					50.7				BLSR25	2824+55.80	2825+70.25	LT	11773	Flat	
					154.1				BLSR25	2824+55.83	2825+78.22	LT	11776	1:4 Slope	
					1708.9				BLSR25	2826+03.27	2832+35.32	LT	9238	1:6 Slope	
					148.1				BLSR25	2826+09.31	2827+30.01	LT	11785	1:4 Slope	
					341.2				BLSR25	2826+13.34	2832+21.10	LT	8478	0.06 Slope	
					51.0				BLSR25	2826+20.78	2827+30.02	LT	11963	Flat	
					202.8				BLSR25	2827+02.57	2830+38.43	RT	7803	0.06 Slope	
					529.2				BLSR25	2827+07.51	2830+33.47	RT	7830	1:6 Slope	
					219.3				BLSR25	2827+54.78	2832+24.76	LT	11996	Flat	
					128.7				BLSR25	2830+86.57	2832+71.28	RT	7838	0.06 Slope	
					508.7				BLSR25	2830+91.51	2832+66.18	RT	7849	1:6 Slope	
					30.4				BLSR25	2832+21.16	2832+80.75	LT	11570	0.06 Slope	
					206.7				BLSR25	2832+24.47	2832+83.36	LT	8484	1:6 Slope	
					123.6				BLSR25	2833+33.48	2834+92.97	RT	7934	0.06 Slope	
					490.6				BLSR25	2833+38.42	2834+87.91	RT	7943	1:6 Slope	

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		
					158.7				BLSR25	2833+46.98	2834+70.95	RT	12409	Flat	
					43.6				BLSR25	2833+48.06	2833+87.55	LT	11576	0.06 Slope	
					340.5				BLSR25	2833+53.09	2834+19.91	LT	11313	1:6 Slope	
					371.6				BLSR25	2833+84.00	2840+53.91	LT	10171	0.06 Slope	
					1817.7				BLSR25	2833+87.07	2845+64.53	LT	8578	Flat	
					1270.5				BLSR25	2833+87.52	2840+48.80	LT	10593	1:6 Slope	
					519.9				BLSR25	2834+33.96	2840+16.85	LT	12365	Flat	
					41.4				BLSR25	2835+39.55	2835+84.97	RT	7952	0.06 Slope	
					861.0				BLSR25	2835+44.57	2838+90.98	RT	7957	1:6 Slope	
					358.8				BLSR25	2835+57.07	2838+66.16	RT	12554	Flat	
					98.5				BLSR25	2835+85.03	2838+93.61	RT	8158	0.06 Slope	
					282.9				BLSR25	2839+19.22	2847+00.25	RT	8255	0.06 Slope	
					3019.6				BLSR25	2839+22.02	2848+00.00	RT	10357	1:6 Slope	
					88.4				BLSR25	2841+44.65	2842+99.93	LT	10148	0.06 Slope	
					333.5				BLSR25	2841+50.64	2843+00.00	LT	8568	1:6 Slope	
					2040.6				BLSR66	497+23.04	501+71.49 R2	LT	9379	1:6 Slope	
					87.4				BLSR66	500+00.25 R2	501+71.98 R2	LT	9381	0.06 Slope	
					36.2				BLSR66	500+40.05 R2	500+98.44 R2	RT	8506	1:6 Slope	
					10.3				BLSR66	500+40.05 R2	500+97.89 R2	RT	8503	0.06 Slope	
					16.2				BLSR66	501+01.90 R2	501+72.01 R2	RT	8511	0.06 Slope	
					46.8				BLSR66	54+81.76 R3	55+61.00 R3	LT	7920	0.06 Slope	
					86.6				BLSR66	54+82.35 R3	55+55.92 R3	LT	7929	1:6 Slope	
					63.9				BLSR66	54+82.68 R3	55+86.30 R3	RT	7913	0.06 Slope	
					212.7				BLSR66	54+83.06 R3	55+81.11 R3	RT	7908	1:6 Slope	

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		
					72.9				BLSR66	56+30.62 R3	57+38.96 R3	RT	7877	0.06 Slope	
					350.0				BLSR66	56+35.63 R3	57+51.21 R3	RT	7872	1:6 Slope	
					54.8				BLSR66	56+57.00 R3	57+38.73 R3	LT	7900	0.06 Slope	
					80.6				BLSR66	56+62.12 R3	57+30.25 R3	LT	7905	1:4 Slope	
					20.2				BLSR66	57+39.03 R3	57+56.25 R3	RT	7882	0.06 Slope	
					22.4				BLSR66	58+16.25 R3	58+40.35 R3	RT	7859	0.06 Slope	
					385.1				BLSR66	58+21.25 R3	59+27.53 R3	RT	7889	1:6 Slope	
					64.9				BLSR66	58+27.57 R3	59+27.53 R3	LT	7892	0.06 Slope	
					146.5				BLSR66	58+33.36 R3	59+32.75 R3	LT	7897	1:6 Slope	
					79.3								12644	Flat, Phase IID Detour	
					60.8								12639	Flat, Phase IID Detour	
					73.9								12627	Flat, Phase IID Detour	
					118.4								12632	Flat, Phase IID Detour	
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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		
0611 2 1	ITSFM Location Documentation - Intersection	EA	1		1		BLSR25	2832+53.71	2832+53.71	LT	10154		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	70.9		185		BLSR25	2831+89.75	2832+57.24	LT	9978		
			37.7				BLSR25	2832+32.84	2832+56.09	LT	3576		
			14.5				BLSR25	2832+37.15	2832+48.02	RT	4754		
			9.3				BLSR25	2832+53.41	2832+56.09	LT	3575		
			12.5				BLSR25	2832+57.09	2832+58.03	LT	3572		
			31.0				BLSR25	2833+74.52	2834+01.84	RT	4752		
			9.2				BLSR25	2833+82.64	2833+90.65	LT	4753		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	209.0		470		BLSR25	2832+48.02	2832+56.09	LT/RT	3589		
			126.5				BLSR25	2832+48.02	2833+74.52	RT	3590		
			134.6				BLSR25	2832+56.09	2833+90.65	LT	3591		
0632 7 1	Signal Cable, New Or Reconstructed Intersection, Furnish & Install	PI	1		1		BLSR25	2832+53.32	2832+53.32	LT	4867		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		10		BLSR25	2831+89.75	2831+89.75	LT	10147		
			1				BLSR25	2832+47.02	2832+47.02	RT	5998		
			1				BLSR25	2832+48.02	2832+48.02	RT	5984		
			1				BLSR25	2832+55.09	2832+55.09	LT	4818		
			1				BLSR25	2832+57.09	2832+57.09	LT	4860		
			1				BLSR25	2832+57.09	2832+57.09	LT	5517		
			1				BLSR25	2833+74.52	2833+74.52	RT	6005		
			1				BLSR25	2833+75.52	2833+75.52	RT	6019		
			1				BLSR25	2833+89.65	2833+89.65	LT	5949		
			1				BLSR25	2833+89.65	2833+89.65	LT	5970		
0639 1122	Electrical Power Service, F&I, Underground, Meter Furnished By Contractor	AS	1		1		BLSR25	2832+58.04	2832+58.04	LT	4887		
0639 1610	Electrical Power Service, Remove, Overhead	AS	1		1		BLSR25	2832+44.31	2832+44.58	LT	2479		
0639 2 1	Electrical Service Wire, Furnish & Install	LF	94.6		95		BLSR25	2831+89.75	2832+58.03	LT	4890		
0639 2 6	Electrical Service Wire, Remove	LF	10.0		10		BLSR25	2832+36.25	2832+46.22	LT	2484		
0641 2 12	Prestressed Concrete Pole, F&I, Type P-II Service Pole	EA	1		1		BLSR25	2832+58.05	2832+58.05	LT	3330		
0649 1 65	Steel Strain Pole, Remove, Deep, Bolt On Attachment	EA	1		2		BLSR25	2832+45.27	2832+45.27	LT	1799		
			1				BLSR25	2833+87.65	2833+87.65	RT	2481		
0649 21 15	Mast Arm Assembly, Furnish & Install, Single Arm 70'	EA	1		3		BLSR25	2832+32.84	2832+32.84	LT	5869		

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				BLSR25	2832+38.65	2832+38.65	RT	5877		
			1				BLSR25	2833+81.14	2833+81.14	LT	5861		
0649 21 21	Mast Arm Assembly, Furnish & Install, Single Arm 78'	EA	1		1		BLSR25	2834+01.84	2834+01.84	RT	5885		
0650 1 14	Vehicular Traffic Signal, Furnish & Install Aluminum, 3 Section, 1 Way	AS	1		10		BLSR25	2832+33.22	2832+33.22	LT	5342		
			1				BLSR25	2832+33.30	2832+33.30	LT	5324		
			1				BLSR25	2832+33.39	2832+33.39	LT	5306		
			1				BLSR25	2832+33.45	2832+33.45	LT	5152		
			1				BLSR25	2832+89.97	2832+89.97	RT	5234		
			1				BLSR25	2833+28.61	2833+28.61	LT	5116		
			1				BLSR25	2834+01.28	2834+01.28	RT	5288		
			1				BLSR25	2834+01.35	2834+01.35	LT	5270		
			1				BLSR25	2834+01.42	2834+01.42	LT	5252		
			1				BLSR25	2834+01.66	2834+01.66	LT	5170		
0650 1 19	Vehicular Traffic Signal, Furnish & Install, Aluminum, 5 Section Cluster, 1 Way	AS	1		2		BLSR25	2833+01.99	2833+01.99	RT	5211		
			1				BLSR25	2833+20.59	2833+20.59	LT	5188		
0660 4 11	Vehicle Detection System - Video, Furnish & Install, Cabinet Equipment	EA	1		1		BLSR25	2832+53.60	2832+53.60	LT	10442		
0660 4 12	Vehicle Detection System - Video, Furnish & Install, Above Ground Equipment	EA	1		2		BLSR25	2832+33.54	2832+33.54	LT	10174		
			1				BLSR25	2834+01.13	2834+01.13	RT	10180		
0670 5161	Traffic Controller Assembly, F&I, NEMA W/Standard Lock, 1 Preemption	AS	1		1		BLSR25	2832+53.41	2832+53.41	LT	3315		
0670 5600	Traffic Controller Assembly, Remove, Controller And Cabinet	AS	1		1		BLSR25	2832+37.61	2832+37.61	LT	2145		
0682 1163	ITS CCTV Camera, Pressurized, IP, High Definition	EA	1		1		BLSR25	2832+35.56	2832+35.56	LT	10436		
0684 1 1	Managed Field Ethernet Switch, Furnish & Install	EA	1		1		BLSR25	2832+53.46	2832+53.46	LT	10163		
0684 8 1	Cellular Modem, F&I	EA	1		1		BLSR25	2832+52.24	2832+52.24	LT	8406		
0685 1 13	Uninterruptible Power Supply, Furnish And Install, Line Interactive With Cabinet	EA	1		1		BLSR25	2832+53.34	2832+53.34	LT	4885		
0700 5 22	Internally Illuminated Sign, F&I, Overhead Mount, 12 - 18 SF	EA	1		4		BLSR25	2832+32.84	2832+32.84	LT	4084		
			1				BLSR25	2832+38.24	2832+45.24	RT	5015		
			1				BLSR25	2833+74.64	2833+81.64	LT	5013		

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				BLSR25	2834+01.84	2834+01.84	RT	5014		
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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	0.0158		0.696		BLSR25	2814+00.00	2814+83.34	LT	2434		
			0.0748				BLSR25	2814+00.00	2817+95.00	RT	21092		
			0.0596				BLSR25	2814+83.34	2817+98.28	LT	2433		
			0.1225				BLSR25	2815+00.00	2821+46.71	LT	21093		
			0.0724				BLSR25	2821+46.71	2825+29.21	LT	21104		
			0.0380				BLSR25	2825+29.21	2827+30.00	LT	21105		
			0.2301				BLSR25	2835+85.00	2848+00.00	RT	21106		
			0.0082				BLSR25	2845+45.73	2845+89.24	LT	21108		
			0.0589				BLSR25	2845+89.24	2849+00.00	LT	21107		
			0.0154				BLSR25	2847+18.44	2848+00.00	LT	7299		
0700 1111	Single Post Sign, F&I Ground Mount, Up To 12 SF	EA	1		17		BLSR25	2817+95.72	2817+95.72	RT	230213		
			1				BLSR25	2832+36.89	2832+36.89	RT	230280		
			1				BLSR25	2832+40.04	2832+40.04	LT	230889		
			1				BLSR25	2832+53.70	2832+53.70	RT	230283		
			1				BLSR25	2833+69.19	2833+69.19	LT	230873		
			1				BLSR25	2833+79.59	2833+79.59	RT	230286		
			1				BLSR25	2833+91.63	2833+91.63	LT	230876		
			1				BLSR25	2837+45.68	2837+45.68	LT	230334		
			1				BLSR25	2839+04.81	2839+04.81	LT	230675		
			1				BLSR25	2843+77.61	2843+77.61	LT	230346		
			1				BLSR25	2845+45.01	2845+45.01	LT	230328		
			1				BLSR66	497+72.49	497+72.49	RT	242547		
			1				BLSR66	499+70.37	499+70.37	RT	155415		
			1				BLSR66	500+69.57 R2	500+69.57 R2	LT	147657		
			1				BLSR66	501+15.05 R2	501+15.05 R2	RT	158855		
			1				BLSR66	58+99.49 R3	58+99.49 R3	LT	226329		
			1				BLSR66	59+66.52 R3	59+66.52 R3	RT	164981		
0700 1112	Single Post Sign, F&I Ground Mount, 12-20 SF	EA	1		18		BLSR25	2827+99.18	2827+99.18	LT	230238		

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				BLSR25	2828+00.10	2828+00.10	LT	230232		
			1				BLSR25	2829+53.76	2829+53.76	RT	230262		
			1				BLSR25	2830+97.07	2830+97.07	LT	230244		
			1				BLSR25	2831+65.98	2831+65.98	RT	230268		
			1				BLSR25	2832+68.48	2832+68.48	LT	230882		
			1				BLSR25	2833+66.28	2833+66.28	RT	230310		
			1				BLSR25	2834+87.25	2834+87.25	LT	230256		
			1				BLSR25	2835+87.57	2835+87.57	RT	230825		
			1				BLSR25	2836+56.26	2836+56.26	RT	230831		
			1				BLSR25	2836+57.15	2836+57.15	LT	230340		
			1				BLSR25	2837+47.14	2837+47.14	LT	230669		
			1				BLSR25	2843+76.82	2843+76.82	LT	230494		
			1				BLSR66	56+86.00 R3	56+86.00 R3	RT	134477		
			1				BLSR66	57+15.72 R3	57+15.72 R3	LT	230909		
			1				BLSR66	57+15.75 R3	57+15.75 R3	LT	230906		
			1				BLSR66	60+17.01 R3	60+17.01 R3	LT	232473		
			1				BLSR66	58+96.17 R3	58+96.17 R3	RT	161838		
			1				BLSR66	60+37.81 R3	60+37.81 R3	RT	169600		
0700 1113	Single Post Sign, F&I Ground Mount, 21-30 SF	EA	1		1		BLSR25	2839+30.81	2839+30.81	RT	230837		
0700 1500	Single Post Sign, Relocate	EA	1		1		BLSR25	2816+95.71	2816+95.71	RT	230014		
0700 1600	Single Post Sign, Remove	EA	1		29		BLSR25	2827+99.18	2827+99.18	LT	230241		
			1				BLSR25	2828+00.10	2828+00.10	LT	230235		
			1				BLSR25	2829+53.76	2829+53.76	RT	230265		
			1				BLSR25	2831+65.98	2831+65.98	RT	230271		
			1				BLSR25	2832+36.89	2832+36.89	RT	230295		
			1				BLSR25	2832+53.70	2832+53.70	RT	230289		
			1				BLSR25	2832+68.48	2832+68.48	LT	230879		

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				BLSR25	2833+69.19	2833+69.19	LT	230867		
			1				BLSR25	2833+79.59	2833+79.59	RT	230292		
			1				BLSR25	2833+91.63	2833+91.63	LT	230870		
			1				BLSR25	2834+87.25	2834+87.25	LT	230259		
			1				BLSR25	2835+87.57	2835+87.57	RT	230319		
			1				BLSR25	2836+56.26	2836+56.26	RT	230828		
			1				BLSR25	2836+57.15	2836+57.15	LT	230343		
			1				BLSR25	2837+45.68	2837+45.68	LT	230337		
			1				BLSR25	2837+47.14	2837+47.14	LT	230672		
			1				BLSR25	2839+04.81	2839+04.81	LT	230678		
			1				BLSR25	2839+30.81	2839+30.81	RT	230834		
			1				BLSR25	2843+76.82	2843+76.82	LT	230497		
			1				BLSR25	2843+77.61	2843+77.61	LT	230349		
			1				BLSR66	499+70.35	499+70.35	RT	232488		
			1				BLSR66	501+15.55 R2	501+15.55 R2	RT	232491		
			1				BLSR66	56+85.99 R3	56+85.99 R3	RT	232467		
			1				BLSR66	57+15.72 R3	57+15.72 R3	LT	230903		
			1				BLSR66	57+15.75 R3	57+15.75 R3	LT	230900		
			1				BLSR66	58+95.95 R3	58+95.95 R3	RT	232476		
			1				BLSR66	59+67.76 R3	59+67.76 R3	RT	232479		
			1				BLSR66	60+17.01 R3	60+17.01 R3	LT	232470		
			1				BLSR66	60+38.37 R3	60+38.37 R3	RT	232482		
0700 2112	Multi- Post Sign, F&I Ground Mount, 12-20 SF	EA	1		2		BLSR25	2825+75.53	2825+75.53	RT	230216		
			1				BLSR25	2841+43.36	2841+43.36	LT	230855		
0700 2113	Multi- Post Sign, F&I Ground Mount, 21-30 SF	EA	1		3		BLSR25	2823+94.30	2823+94.30	LT	230896		

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				BLSR25	2833+04.85	2833+04.85	RT	232460		
			1				BLSR25	2841+47.66	2841+47.66	RT	230844		
0700 2115	Multi- Post Sign, F&I Ground Mount, 51-100 SF	EA	1		2		BLSR25	2827+76.95	2827+76.95	RT	230224		
			1				BLSR25	2839+42.87	2839+42.87	LT	230863		
0700 2600	Multi- Post Sign, Remove	EA	1		7		BLSR25	2823+94.30	2823+94.30	LT	230892		
			1				BLSR25	2825+75.53	2825+75.53	RT	230220		
			1				BLSR25	2827+76.95	2827+76.95	RT	230228		
			1				BLSR25	2833+04.85	2833+04.85	RT	232456		
			1				BLSR25	2839+42.87	2839+42.87	LT	230859		
			1				BLSR25	2841+43.36	2841+43.36	LT	230851		
			1				BLSR25	2841+47.66	2841+47.66	RT	230840		
0700 3501	Sign Panel, Relocate, Up To 12 SF	EA	1		2		BLSR66	500+69.59 R2	500+69.59 R2	LT	243298		
			1				BLSR66	59+66.51 R3	59+66.51 R3	RT	243301		
0701 17101	Profiled Thermoplastic, Standard - Concrete Surfaces, White, Solid, 6	GM	0.0892		0.121		Not Found	00+00.00	00+00.00	LT/RT	2671		
			0.0316				Not Found	00+00.00	00+00.00	LT/RT	21109		
0705 11 2	Delineator, Non-Flexible	EA	1		24		BLSR25	2815+79.92	2815+79.92	LT	16255		
			1				BLSR25	2816+59.87	2816+59.87	LT	16261		
			1				BLSR25	2817+39.84	2817+39.84	LT	16267		
			1				BLSR25	2818+19.80	2818+19.80	LT	16273		
			1				BLSR25	2818+99.77	2818+99.77	LT	16279		
			1				BLSR25	2819+79.76	2819+79.76	LT	16285		
			1				BLSR25	2820+59.75	2820+59.75	LT	16291		
			1				BLSR25	2821+39.75	2821+39.75	LT	16297		
			1				BLSR25	2832+43.43	2832+43.43	RT	16424		
			1				BLSR25	2832+44.70	2832+44.70	RT	16418		
			1				BLSR25	2832+45.69	2832+45.69	RT	16412		
			1				BLSR25	2832+46.70	2832+46.70	RT	16406		
			1				BLSR25	2832+47.78	2832+47.78	RT	16400		
			1				BLSR25	2832+48.65	2832+48.65	RT	16394		

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				BLSR25	2832+49.53	2832+49.53	RT	16388		
			1				BLSR25	2832+50.31	2832+50.31	RT	16382		
			1				BLSR25	2832+51.06	2832+51.06	RT	16376		
			1				BLSR25	2832+51.97	2832+51.97	RT	16370		
			1				BLSR25	2832+52.79	2832+52.79	RT	16364		
			1				BLSR25	2832+53.59	2832+53.59	RT	16358		
			1				BLSR25	2832+54.24	2832+54.24	RT	16352		
			1				BLSR25	2832+54.96	2832+54.96	RT	16346		
			1				BLSR25	2832+55.69	2832+55.69	RT	16340		
			1				BLSR25	2832+56.32	2832+56.32	RT	16334		
0706 1 3	Raised Pavement Marker, Type B	EA	705		853		BLSR25	2814+02.00	2848+80.54	LT	10546		
			148				BLSR66	499+25.00	59+00.70 R3	RT	5268		
0710-90	Painted Pavement Markings- Final Surface	LS	1		1								
0711 11124	Thermoplastic, Standard, White, Solid, 18 For Diagonals And Chevrons	LF	1.4		647		BLSR25	2815+44.46	2815+45.54	LT	2702		
			3.1				BLSR25	2815+83.96	2815+86.30	LT	2703		
			4.4				BLSR25	2816+23.42	2816+26.81	LT	2704		
			5.8				BLSR25	2816+62.88	2816+67.32	LT	2705		
			7.0				BLSR25	2817+02.35	2817+07.69	LT	2706		
			8.1				BLSR25	2817+41.81	2817+48.01	LT	2707		
			9.3				BLSR25	2817+81.27	2817+88.38	LT	2708		
			10.5				BLSR25	2818+20.73	2818+28.74	LT	2709		
			11.5				BLSR25	2818+60.20	2818+68.96	LT	2710		
			12.5				BLSR25	2818+99.66	2819+09.17	LT	2711		
			13.0				BLSR25	2819+39.12	2819+49.00	LT	2712		
			12.8				BLSR25	2819+78.58	2819+88.32	LT	2713		
			12.6				BLSR25	2820+18.04	2820+27.63	LT	2714		
			11.9				BLSR25	2820+57.71	2820+66.78	LT	22797		
			11.0				BLSR25	2820+97.49	2821+05.91	LT	22798		
			10.1				BLSR25	2821+37.28	2821+44.98	LT	22799		
			0.1				BLSR25	2821+44.89	2821+44.98	LT	2717		

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		
			9.0				BLSR25	2821+77.06	2821+83.92	LT	22800		
			7.9				BLSR25	2822+16.85	2822+22.87	LT	22801		
			6.8				BLSR25	2822+56.63	2822+61.81	LT	22802		
			5.7				BLSR25	2822+96.42	2823+00.75	LT	22803		
			4.6				BLSR25	2823+36.20	2823+39.70	LT	22804		
			3.5				BLSR25	2823+75.99	2823+78.66	LT	24246		
			2.4				BLSR25	2824+15.77	2824+17.63	LT	24247		
			1.4				BLSR25	2824+55.56	2824+56.63	LT	24248		
			3.8				BLSR66	502+26.80 R2	502+29.52 R2	LT	21262		
			3.0				BLSR66	502+27.39 R2	502+29.52 R2	LT	21263		
			6.5				BLSR66	502+32.64 R2	502+38.76 R2	LT	21246		
			7.4				BLSR66	502+35.30 R2	502+38.76 R2	LT	21247		
			2.3				BLSR66	502+37.01 R2	502+37.86 R2	RT	11187		
			2.3				BLSR66	502+37.01 R2	502+38.76 R2	RT	11188		
			11.0				BLSR66	502+38.24 R2	502+49.19 R2	LT	21248		
			14.1				BLSR66	502+43.40 R2	502+57.54 R2	LT	21250		
			13.5				BLSR66	502+43.77 R2	502+49.19 R2	LT	21249		
			4.7				BLSR66	502+46.76 R2	502+47.90 R2	RT	11189		
			5.7				BLSR66	502+46.76 R2	502+51.00 R2	RT	11190		
			15.2				BLSR66	502+48.13 R2	502+62.16 R2	LT	21252		
			16.1				BLSR66	502+53.25 R2	502+62.73 R2	LT	21251		

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		
			10.9				BLSR66	502+55.63 R2	502+65.18 R2	LT	11209		
			7.3				BLSR66	502+56.30 R2	502+57.37 R2	RT	11191		
			9.4				BLSR66	502+56.30 R2	502+62.82 R2	RT	11192		
			25.1				BLSR66	502+57.54 R2	502+74.17 R2	LT	21253		
			6.6				BLSR66	502+61.96 R2	502+67.50 R2	LT	11207		
			19.0				BLSR66	502+62.16 R2	502+73.29 R2	LT	11212		
			8.2				BLSR66	502+63.12 R2	502+64.86 R2	RT	21570		
			8.2				BLSR66	502+63.25 R2	502+69.05 R2	LT	21258		
			15.3				BLSR66	502+64.86 R2	502+76.30 R2	RT	21569		
			13.0				BLSR66	502+65.18 R2	502+72.43 R2	LT	11210		
			2.6				BLSR66	502+66.87 R2	502+69.16 R2	LT	11205		
			7.5				BLSR66	502+67.50 R2	502+71.57 R2	LT	11208		
			8.6				BLSR66	502+68.35 R2	502+69.98 R2	RT	21566		
			3.3				BLSR66	502+69.16 R2	502+70.76 R2	LT	11206		
			8.9				BLSR66	502+69.90 R2	502+77.61 R2	RT	21568		
			9.1				BLSR66	502+69.98 R2	502+78.10 R2	RT	21567		
			3.8				BLSR66	502+74.00 R2	502+75.07 R2	RT	11203		

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		
			3.6				BLSR66	502+75.07 R2	502+78.52 R2	RT	11204		
			4.8				BLSR66	54+00.51 R3	54+04.09 R3	LT	21390		
			8.6				BLSR66	54+01.10 R3	54+09.29 R3	LT	21389		
			7.7				BLSR66	54+01.74 R3	54+08.50 R3	LT	21391		
			15.2				BLSR66	54+02.26 R3	54+14.73 R3	LT	21388		
			4.1				BLSR66	54+04.09 R3	54+04.66 R3	LT	21385		
			12.9				BLSR66	54+05.06 R3	54+14.11 R3	RT	11225		
			7.6				BLSR66	54+05.89 R3	54+10.76 R3	RT	11223		
			3.1				BLSR66	54+06.74 R3	54+08.56 R3	RT	11221		
			7.5				BLSR66	54+06.79 R3	54+11.53 R3	RT	21469		
			2.9				BLSR66	54+08.56 R3	54+11.34 R3	RT	11222		
			7.7				BLSR66	54+09.29 R3	54+09.73 R3	LT	21386		
			12.3				BLSR66	54+10.75 R3	54+17.89 R3	RT	21474		
			6.5				BLSR66	54+10.76 R3	54+17.02 R3	RT	11224		
			12.6				BLSR66	54+12.26 R3	54+23.33 R3	LT	11220		
			7.9				BLSR66	54+14.11 R3	54+21.90 R3	RT	11226		
			9.6				BLSR66	54+14.73 R3	54+15.28 R3	LT	21387		

Summary of Signing and Pavement Marking

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			7.1				BLSR66	54+19.76 R3	54+26.86 R3	RT	21473		
			9.4				BLSR66	54+19.78 R3	54+24.51 R3	RT	21470		
			7.6				BLSR66	54+22.38 R3	54+23.33 R3	LT	11219		
			8.0				BLSR66	54+25.67 R3	54+32.86 R3	LT	11218		
			4.5				BLSR66	54+28.39 R3	54+31.53 R3	RT	21471		
			4.4				BLSR66	54+28.39 R3	54+32.74 R3	RT	21472		
			6.5				BLSR66	54+30.08 R3	54+32.86 R3	LT	11217		
			3.6				BLSR66	54+39.24 R3	54+42.63 R3	LT	11216		
			2.6				BLSR66	54+41.77 R3	54+42.63 R3	LT	11215		
0711 11141	Thermoplastic, Standard, White, 2-4 Dotted Guideline/ 6-10 Gap Extension, 6"	GM	0.0225		0.149		BLSR25	2818+01.06	2819+20.00	RT	5642		
			0.0157				BLSR25	2818+37.17	2819+19.97	RT	5652		
			0.0117				BLSR25	2844+60.55	2845+22.55	LT	7394		
			0.0152				BLSR25	2844+60.55	2845+40.55	LT	7395		
			0.0117				BLSR25	2844+60.91	2845+22.91	LT	24276		
			0.0152				BLSR25	2844+60.91	2845+40.91	LT	24277		
			0.0134				BLSR66	497+86.76	498+57.73	RT	5778		
			0.0134				BLSR66	497+86.78	498+57.90	RT	5779		
			0.0170				BLSR66	499+08.32	500+03.46 R2	LT	23162		
			0.0130				BLSR66	499+08.33	499+76.83	LT	23163		
0711 11160	Thermoplastic, Standard, White, Message Or Symbol	EA	1		7		BLSR25	2825+60.36	2825+60.36	LT	14676		
			1				BLSR25	2828+91.44	2828+91.44	LT	24551		
			1				CL George Blvd	101+76.40	101+76.40	LT	25193		

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				CL George Blvd	102+91.85	102+91.85	LT	25565		
			1				CL George Blvd	104+07.28	104+07.28	LT	25618		
			1				CL George Blvd	105+22.72	105+22.72	LT	25671		
			1				CL George Blvd	106+38.16	106+38.16	LT	25246		
0711 11170	Thermoplastic, Standard, White, Arrow	EA	1		26		BLSR25	2825+35.36	2825+35.36	LT	14582		
			1				BLSR25	2842+17.94	2842+17.94	LT	10670		
			1				BLSR25	2842+37.59	2842+37.59	LT	10911		
			1				BLSR25	2843+39.58	2843+39.58	LT	10924		
			1				BLSR25	2843+41.56	2843+41.56	LT	7256		
			1				BLSR25	2844+35.75	2844+35.75	LT	7269		
			1				BLSR25	2844+41.55	2844+41.55	LT	10792		
			1				BLSR25	2844+41.91	2844+41.91	LT	24334		
			1				BLSR25	2845+29.94	2845+29.94	LT	7282		
			1				BLSR25	2846+89.69	2846+89.69	LT	7412		
			1				BLSR25	2847+89.69	2847+89.69	LT	7425		
			1				BLSR25	2848+89.69	2848+89.69	LT	7438		
			1				BLSR66	497+20.45	497+20.45	LT	23199		
			1				BLSR66	497+37.40	497+37.40	LT	23238		
			1				BLSR66	498+13.45	498+13.45	RT	6918		
			1				BLSR66	498+14.00	498+14.00	LT	23251		
			1				BLSR66	498+73.77	498+73.77	RT	6191		
			1				BLSR66	498+91.44	498+91.44	LT	23225		
			1				BLSR66	499+13.46	499+13.46	RT	6905		
			1				BLSR66	499+62.14	499+62.14	RT	6221		
			1				BLSR66	500+24.41 R2	500+24.41 R2	RT	23212		
			1				CL George Blvd	101+51.40	101+51.40	LT	25180		

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				CL George Blvd	102+66.84	102+66.84	LT	25552		
			1				CL George Blvd	103+82.28	103+82.28	LT	25605		
			1				CL George Blvd	104+97.72	104+97.72	LT	25658		
			1				CL George Blvd	106+13.16	106+13.16	LT	25233		
0711 11224	Thermoplastic, Standard, Yellow, Solid, 18 For Diagonal Or Chevrons	LF	2.3		666		BLSR25	2815+15.67	2815+17.13	LT	20745		
			8.0				BLSR25	2815+33.51	2815+38.65	LT	20746		
			8.4				BLSR25	2815+55.22	2815+60.69	LT	20748		
			4.1				BLSR66	499+10.12	499+12.96	LT	23187		
			3.5				BLSR66	499+40.09	499+42.54	LT	23186		
			2.9				BLSR66	499+70.07	499+72.13	LT	23185		
			2.4				BLSR66	500+05.82 R2	500+07.47 R2	LT	23184		
			1.8				BLSR66	500+35.85 R2	500+37.09 R2	LT	23183		
			1.2				BLSR66	500+65.88 R2	500+66.70 R2	LT	23182		
			0.6				BLSR66	500+95.90 R2	500+96.32 R2	LT	23181		
			43.4				CL George Blvd	100+92.62	101+23.60	LT/RT	25150		
			28.0				CL George Blvd	100+93.65	101+13.64	LT/RT	25151		
			12.6				CL George Blvd	100+94.68	101+03.68	LT/RT	25152		
			25.9				CL George Blvd	101+15.07	101+33.56	LT/RT	25149		
			15.8				CL George Blvd	101+32.27	101+43.53	LT/RT	25148		
			13.6				CL George Blvd	101+43.80	101+53.49	LT/RT	25123		

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		
			13.6				CL George Blvd	101+53.76	101+63.45	LT/RT	25124		
			13.6				CL George Blvd	101+63.72	101+73.41	LT/RT	25125		
			13.6				CL George Blvd	101+73.68	101+83.37	LT/RT	25126		
			13.6				CL George Blvd	101+83.64	101+93.35	LT/RT	25127		
			13.7				CL George Blvd	101+93.62	102+03.39	LT/RT	25128		
			13.7				CL George Blvd	102+03.63	102+13.42	LT/RT	25129		
			13.8				CL George Blvd	102+13.64	102+23.46	LT/RT	25130		
			13.8				CL George Blvd	102+23.64	102+33.50	LT/RT	25131		
			13.9				CL George Blvd	102+33.65	102+43.53	LT/RT	25132		
			13.9				CL George Blvd	102+43.66	102+53.57	LT/RT	25133		
			13.9				CL George Blvd	102+53.67	102+63.60	LT/RT	25134		
			14.0				CL George Blvd	102+63.68	102+73.64	LT/RT	25135		
			14.0				CL George Blvd	102+73.69	102+83.67	LT/RT	25136		
			14.0				CL George Blvd	102+83.69	102+93.71	LT/RT	25137		
			14.1				CL George Blvd	102+93.69	103+03.72	LT/RT	25138		
			14.1				CL George Blvd	103+03.68	103+13.73	LT/RT	25139		
			14.1				CL George Blvd	103+13.67	103+23.74	LT/RT	25140		

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		
			14.2				CL George Blvd	103+23.66	103+33.76	LT/RT	25141		
			14.2				CL George Blvd	103+33.65	103+43.77	LT/RT	25142		
			14.2				CL George Blvd	103+43.64	103+53.78	LT/RT	25143		
			14.3				CL George Blvd	103+53.63	103+63.79	LT/RT	25144		
			14.3				CL George Blvd	103+63.61	103+73.81	LT/RT	25145		
			14.3				CL George Blvd	103+73.60	103+83.82	LT/RT	25146		
			14.2				CL George Blvd	103+83.60	103+93.74	LT/RT	25153		
			13.8				CL George Blvd	103+93.72	104+03.58	LT/RT	25154		
			13.2				CL George Blvd	104+04.01	104+13.42	LT/RT	25155		
			12.6				CL George Blvd	104+14.30	104+23.25	LT/RT	25156		
			11.9				CL George Blvd	104+24.59	104+33.09	LT/RT	25157		
			11.3				CL George Blvd	104+34.88	104+42.92	LT/RT	25158		
			10.6				CL George Blvd	104+45.17	104+52.76	LT/RT	25159		
			10.0				CL George Blvd	104+55.46	104+62.59	LT/RT	25160		
			9.4				CL George Blvd	104+65.76	104+72.43	LT/RT	25161		
			8.7				CL George Blvd	104+76.05	104+82.26	LT/RT	25162		
			8.1				CL George Blvd	104+86.34	104+92.10	LT/RT	25163		

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		
			7.4				CL George Blvd	104+96.63	105+01.93	LT/RT	25164		
			6.8				CL George Blvd	105+06.92	105+11.77	LT/RT	25165		
			6.2				CL George Blvd	105+17.21	105+21.60	LT/RT	25166		
			5.5				CL George Blvd	105+27.50	105+31.44	LT/RT	25167		
			4.9				CL George Blvd	105+37.79	105+41.27	LT/RT	25168		
			4.2				CL George Blvd	105+48.08	105+51.11	LT	25169		
			3.6				CL George Blvd	105+58.38	105+60.95	LT	25170		
			3.0				CL George Blvd	105+68.67	105+70.78	LT	25171		
			2.3				CL George Blvd	105+78.76	105+80.43	LT	25172		
			1.7				CL George Blvd	105+89.05	105+90.26	LT	25173		
			1.1				CL George Blvd	105+99.34	106+00.10	LT	25174		
			0.4				CL George Blvd	106+09.63	106+09.93	LT	25175		
0711 11125	Thermoplastic, Standard, White, Solid, 24 For Stop Line And Crosswalk	LF	14.0		14		BLSR25	2839+08.31	2839+22.31	RT	24829		
0711 11241	Thermoplastic, Standard, Yellow, 2-4 Dotted Guide Line /6-10 Dotted Extension Line, 6"	GM	0.0268		0.056		BLSR25	2845+18.00	2846+59.54	LT	7403		
			0.0289				BLSR25	2845+65.61	2847+18.44	LT	7332		
0711 14141	Thermoplastic, Preformed, White, 2-4 Dotted Guideline On Concrete Surfaces, 6	GM	0.0084		0.227		BLSR25	2832+03.12	2832+47.62	LT	5705		
			0.0053				BLSR25	2832+27.12	2832+54.86	LT	5713		
			0.0098				BLSR25	2832+78.70	2832+81.16	RT	20874		
			0.0220				BLSR25	2832+80.38	2832+85.87	RT	20870		
			0.0229				BLSR25	2832+87.95	2832+93.79	LT/RT	21914		

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		
			0.0237				BLSR25	2833+15.65	2833+29.88	LT/RT	21916		
			0.0059				BLSR25	2833+57.41	2833+88.40	RT	6335		
			0.0103				BLSR25	2833+63.44	2834+17.81	RT	6341		
			0.0205				BLSR66	500+99.96 R2	502+08.24 R2	LT	6352		
			0.0111				BLSR66	501+61.26 R2	502+19.88 R2	LT	6353		
			0.0120				BLSR66	502+37.14 R2	502+40.70 R2	LT	24506		
			0.0154				BLSR66	502+41.10 R2	502+45.66 R2	LT	24502		
			0.0345				BLSR66	57+02.00 R3	58+84.00 R3	LT	5986		
			0.0254				BLSR66	57+02.00 R3	58+36.00 R3	LT	5985		
0711 14160	Thermoplastic, Preformed, White, Message	EA	1		20		BLSR25	2819+35.00	2819+35.00	RT	4960		
			1				BLSR25	2831+93.61	2831+93.61	LT	14600		
			1				BLSR25	2831+94.98	2831+94.98	RT	4938		
			1				BLSR25	2832+56.32	2832+56.32	LT	21058		
			1				BLSR25	2832+65.58	2832+65.58	RT	16519		
			1				BLSR25	2833+53.93	2833+53.93	RT	16544		
			1				BLSR25	2833+54.65	2833+54.65	LT	16569		
			1				BLSR25	2834+34.00	2834+34.00	LT	10648		
			1				BLSR25	2838+55.07	2838+55.07	LT	24475		
			1				BLSR25	2844+41.55	2844+41.55	LT	10553		
			1				BLSR25	2844+41.91	2844+41.91	LT	24306		
			1				BLSR66	498+74.39	498+74.39	RT	6281		
			1				BLSR66	498+91.59	498+91.59	LT	23432		
			1				BLSR66	500+83.99 R2	500+83.99 R2	LT	7218		
			1				BLSR66	502+33.26 R2	502+33.26 R2	RT	6262		

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				BLSR66	502+59.17 R2	502+59.17 R2	LT	7194		
			1				BLSR66	502+80.40 R2	502+80.40 R2	RT	20936		
			1				BLSR66	54+19.76 R3	54+19.76 R3	RT	20975		
			1				BLSR66	54+54.58 R3	54+54.58 R3	LT	5571		
			1				BLSR66	56+85.00 R3	56+85.00 R3	LT	5596		
0711 14170	Thermoplastic, Preformed, White, Arrow	EA	1		67		BLSR25	2819+35.00	2819+35.00	LT	2779		
			1				BLSR25	2819+35.00	2819+35.00	RT	5799		
			1				BLSR25	2819+47.00	2819+47.00	RT	4979		
			1				BLSR25	2820+32.87	2820+32.87	LT	2792		
			1				BLSR25	2820+32.87	2820+32.87	RT	5813		
			1				BLSR25	2821+30.74	2821+30.74	LT	2805		
			1				BLSR25	2821+30.74	2821+30.74	RT	5826		
			1				BLSR25	2822+28.61	2822+28.61	LT	2818		
			1				BLSR25	2822+28.61	2822+28.61	RT	5839		
			1				BLSR25	2823+26.48	2823+26.48	LT	2831		
			1				BLSR25	2823+26.48	2823+26.48	RT	5852		
			1				BLSR25	2824+24.35	2824+24.35	LT	2844		
			1				BLSR25	2824+24.35	2824+24.35	RT	5865		
			1				BLSR25	2825+22.22	2825+22.22	LT	2857		
			1				BLSR25	2825+22.22	2825+22.22	RT	5878		
			1				BLSR25	2826+20.09	2826+20.09	LT	2870		
			1				BLSR25	2826+20.09	2826+20.09	RT	5891		
			1				BLSR25	2827+17.96	2827+17.96	LT	2883		
			1				BLSR25	2827+17.96	2827+17.96	RT	5904		
			1				BLSR25	2828+15.83	2828+15.83	LT	2896		
			1				BLSR25	2828+15.83	2828+15.83	RT	5917		
			1				BLSR25	2829+13.70	2829+13.70	LT	2909		

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				BLSR25	2829+13.70	2829+13.70	RT	5930		
			1				BLSR25	2830+11.57	2830+11.57	LT	2922		
			1				BLSR25	2830+11.57	2830+11.57	RT	5943		
			1				BLSR25	2831+09.44	2831+09.44	LT	2935		
			1				BLSR25	2831+09.44	2831+09.44	RT	5956		
			1				BLSR25	2831+68.61	2831+68.61	LT	14591		
			1				BLSR25	2832+06.98	2832+06.98	RT	4929		
			1				BLSR25	2832+07.33	2832+07.33	LT	2766		
			1				BLSR25	2832+07.33	2832+07.33	RT	5969		
			1				BLSR25	2834+21.67	2834+21.67	LT	10683		
			1				BLSR25	2834+22.00	2834+22.00	LT	10620		
			1				BLSR25	2834+37.74	2834+37.74	LT	10807		
			1				BLSR25	2835+21.17	2835+21.17	LT	10696		
			1				BLSR25	2835+42.09	2835+42.09	LT	10820		
			1				BLSR25	2836+20.67	2836+20.67	LT	10709		
			1				BLSR25	2836+46.43	2836+46.43	LT	10833		
			1				BLSR25	2837+20.17	2837+20.17	LT	10722		
			1				BLSR25	2837+50.78	2837+50.78	LT	10846		
			1				BLSR25	2838+19.67	2838+19.67	LT	10735		
			1				BLSR25	2838+43.06	2838+43.06	LT	24461		
			1				BLSR25	2838+55.13	2838+55.13	LT	10859		
			1				BLSR25	2839+19.17	2839+19.17	LT	10748		
			1				BLSR25	2840+18.67	2840+18.67	LT	10761		
			1				BLSR25	2841+18.17	2841+18.17	LT	10774		
			1				BLSR25	2844+29.55	2844+29.55	LT	10595		
			1				BLSR25	2844+29.91	2844+29.91	LT	24325		
			1				BLSR66	498+79.53	498+79.53	LT	23451		
			1				BLSR66	498+86.55	498+86.55	RT	6244		
			1				BLSR66	500+68.02 R2	500+68.02 R2	RT	6208		
			1				BLSR66	500+71.99 R2	500+71.99 R2	LT	7237		

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				BLSR66	501+19.80 R2	501+19.80 R2	LT	6879		
			1				BLSR66	501+93.94 R2	501+93.94 R2	RT	6178		
			1				BLSR66	502+33.06 R2	502+33.06 R2	LT	6866		
			1				BLSR66	502+45.25 R2	502+45.25 R2	RT	6253		
			1				BLSR66	502+47.17 R2	502+47.17 R2	LT	7185		
			1				BLSR66	502+81.12 R2	502+81.12 R2	RT	20927		
			1				BLSR66	54+31.76 R3	54+31.76 R3	RT	20966		
			1				BLSR66	54+42.58 R3	54+42.58 R3	LT	5562		
			1				BLSR66	54+52.70 R3	54+52.70 R3	LT	21918		
			1				BLSR66	55+11.50 R3	55+11.50 R3	LT	5990		
			1				BLSR66	55+71.42 R3	55+71.42 R3	LT	21965		
			1				BLSR66	56+04.38 R3	56+04.38 R3	LT	6156		
			1				BLSR66	56+73.00 R3	56+73.00 R3	LT	5615		
			1				BLSR66	56+90.13 R3	56+90.13 R3	LT	6003		
			1				BLSR66	56+90.14 R3	56+90.14 R3	LT	21941		
0711 14241	Thermoplastic, Preformed, Yellow, 2-4 Dotted Guideline On Concrete Surfaces, 6	GM	0.0281		0.103		BLSR25	2832+06.53	2833+04.42	LT/RT	21051		
			0.0215				BLSR25	2832+41.00	2833+18.19	LT	21037		
			0.0239				BLSR25	2833+03.22	2833+91.00	LT/RT	21030		
			0.0299				BLSR25	2833+17.17	2834+28.67	LT	21043		

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 14341	Thermoplastic, Preformed, Black, 2-4 Dotted Guideline On Concrete Surfaces, 6	GM	0.0090		0.165		BLSR25	2832+07.12	2832+54.53	LT	20915		
			0.0050				BLSR25	2832+25.12	2832+51.56	LT	20916		
			0.0096				BLSR25	2832+78.70	2832+81.09	RT	20896		
			0.0226				BLSR25	2832+80.57	2832+86.22	RT	20895		
			0.0221				BLSR25	2832+88.14	2832+93.79	LT/RT	21913		
			0.0225				BLSR25	2833+15.19	2833+28.74	LT/RT	21915		
			0.0203				BLSR25	2833+33.54	2833+39.98	LT	20919		
			0.0095				BLSR25	2833+38.38	2833+41.52	LT	20920		
			0.0113				BLSR25	2833+56.03	2834+15.44	RT	20911		
			0.0050				BLSR25	2833+58.97	2833+85.41	RT	20912		
			0.0128				BLSR25	2838+70.49	2839+38.17	LT	24507		
			0.0151				BLSR25	2838+70.58	2839+50.17	LT	24503		
0711 14527	Thermoplastic, Preformed, 24" White With 4" Black Contrast For Stop Line On Concrete Pavement, 32"	LF	53.0		153		BLSR25	2832+37.98	2832+38.00	LT/RT	5074		
			29.5				BLSR25	2832+88.78	2833+18.32	LT	21662		
			17.8				BLSR25	2833+03.11	2833+20.89	RT	21664		
			53.0				BLSR25	2833+91.00	2833+91.00	LT	21663		
0711 15101	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 6	GM	0.0748		0.871		BLSR25	2814+00.00	2817+95.00	RT	21092		
			0.1225				BLSR25	2815+00.00	2821+46.71	LT	21093		
			0.0724				BLSR25	2821+46.71	2825+29.21	LT	21104		
			0.0380				BLSR25	2825+29.21	2827+30.00	LT	21105		
			0.2301				BLSR25	2835+85.00	2848+00.00	RT	21106		
			0.0547				BLSR25	2841+92.53	2844+81.55	LT	21145		
			0.0500				BLSR25	2841+92.53	2844+56.55	LT	21144		
			0.0500				BLSR25	2841+92.53	2844+56.55	LT	21143		
			0.0062				BLSR25	2842+00.00	2842+32.94	LT	21142		
			0.0443				BLSR25	2843+26.56	2845+60.61	LT	21148		
			0.0043				BLSR25	2844+81.59	2845+03.76	LT	21147		
			0.0052				BLSR25	2845+03.78	2845+29.97	LT	21146		
			0.0052				BLSR25	2845+04.13	2845+30.33	LT	24347		

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				BLSR25	2845+45.73	2845+89.24	LT	21108		
			0.0589				BLSR25	2845+89.24	2849+00.00	LT	21107		
			0.0455				BLSR25	2846+59.54	2849+00.00	LT	21149		
0711 15102	Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 8	GM	0.0967		0.190		BLSR25	2815+22.62	2820+32.91	LT	22866		
			0.0938				BLSR25	2820+32.91	2825+27.91	LT	22862		
0711 15131	Thermoplastic, Standard-Open Graded Asphalt Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop	GM	0.0960		1.042		BLSR25	2814+00.00	2819+07.00	LT	16027		
			0.2323				BLSR25	2815+00.00	2827+26.31	LT	16026		
			0.2248				BLSR25	2836+12.86	2848+00.00	LT	16022		
			0.2248				BLSR25	2836+12.86	2848+00.00	LT	16023		
			0.1322				BLSR25	2842+02.00	2849+00.00	LT	16020		
			0.1322				BLSR25	2842+02.00	2849+00.00	LT	16021		
0711 15201	Thermoplastic, Standard - Open Graded Asphalt Surfaces, Yellow, Solid, 6	GM	0.0158		0.635		BLSR25	2814+00.00	2814+83.34	LT	2434		
			0.0596				BLSR25	2814+83.34	2817+98.28	LT	2433		
			0.0098				BLSR25	2815+10.67	2815+60.69	LT	20742		
			0.1021				BLSR25	2815+60.69	2821+00.00	LT	2466		
			0.0235				BLSR25	2817+98.26	2819+20.00	LT	2450		
			0.1193				BLSR25	2821+00.00	2827+30.00	LT	2465		
			0.1305				BLSR25	2835+85.00	2842+74.06	LT	6429		
			0.0110				BLSR25	2842+00.00	2842+57.94	LT	6435		
			0.0101				BLSR25	2842+57.94	2843+09.94	LT	6434		
			0.0102				BLSR25	2842+74.06	2843+26.56	LT	6430		
			0.0379				BLSR25	2843+09.94	2845+10.00	LT	6433		
			0.0443				BLSR25	2843+26.56	2845+60.61	LT	6431		
			0.0455				BLSR25	2846+59.54	2849+00.00	LT	7400		
			0.0154				BLSR25	2847+18.44	2848+00.00	LT	7299		
0711 16101	Thermoplastic, Standard, Other Surfaces, White, Solid, 6	GM	0.2455		1.057		BLSR25	2819+20.00	2832+16.23	RT	21129		
			0.0178				BLSR25	2832+16.23	2832+76.64	RT	21150		
			0.0198				BLSR25	2832+22.59	2832+81.57	LT	21138		
			0.0394				BLSR25	2832+61.14	2832+74.59	RT	21155		

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		
			0.0085				BLSR25	2832+74.61	2832+75.78	RT	21156		
			0.0114				BLSR25	2832+75.78	2832+79.49	RT	21152		
			0.0274				BLSR25	2832+76.71	2832+79.49	RT	21151		
			0.0281				BLSR25	2832+81.63	2832+90.80	LT	21137		
			0.0062				BLSR25	2832+83.69	2832+86.25	RT	21158		
			0.0010				BLSR25	2832+86.25	2832+87.03	RT	21157		
			0.0483				BLSR25	2832+90.88	2833+14.63	LT	21136		
			0.0461				BLSR25	2833+12.92	2833+27.98	RT	21153		
			0.0201				BLSR25	2833+28.05	2833+88.40	RT	21154		
			0.0027				BLSR25	2833+41.94	2833+42.47	LT	21132		
			0.0263				BLSR25	2833+42.48	2834+32.87	LT	21131		
			0.0884				BLSR25	2834+32.91	2838+99.64	LT	21130		
			0.0350				BLSR66	497+23.00	499+06.35	LT	23192		
			0.0121				BLSR66	497+23.00	497+86.79	LT	23155		
			0.0121				BLSR66	497+23.00	497+86.79	LT	23156		
			0.0121				BLSR66	497+23.00	497+86.77	RT	23153		
			0.0119				BLSR66	497+23.97	497+86.76	RT	23154		
			0.0226				BLSR66	497+86.77	499+06.31	RT	23151		
			0.0227				BLSR66	497+86.78	499+06.33	LT	23157		
			0.0227				BLSR66	497+86.79	499+06.34	LT	23158		
			0.0090				BLSR66	498+58.74	499+06.30	RT	23149		
			0.0090				BLSR66	498+58.75	499+06.30	RT	23150		
			0.0242				BLSR66	499+06.30	500+40.00 R2	RT	23147		
			0.0242				BLSR66	499+06.30	500+40.00 R2	RT	23148		
			0.0242				BLSR66	499+06.31	500+40.00 R2	RT	23152		
			0.0038				BLSR66	499+06.68	499+26.49	LT	23193		
			0.0183				BLSR66	500+03.46 R2	500+99.96 R2	LT	23164		

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		
			0.0083				BLSR66	502+27.84 R2	502+37.12 R2	LT	23194		
			0.0010				BLSR66	502+40.77 R2	502+41.10 R2	LT	24501		
			0.0100				CL George Blvd	100+90.62	100+95.62	LT/RT	25079		
			0.0423				CL George Blvd	101+65.56	103+88.43	RT	25072		
			0.0354				CL George Blvd	102+02.87	103+89.61	LT	25071		
			0.0299				CL George Blvd	103+88.49	105+46.12	RT	25068		
			0.0301				CL George Blvd	103+89.59	105+48.32	LT	25067		
			0.0176				CL George Blvd	105+46.11	106+39.00	RT	25070		
			0.0172				CL George Blvd	105+48.33	106+38.98	LT	25069		
0711 16102	Thermoplastic, Standard, Other Surfaces, White, Solid, 8	GM	0.0085		0.120		BLSR25	2832+37.98	2832+82.94	RT	21170		
			0.0101				BLSR25	2832+40.56	2832+81.36	RT	21168		
			0.0119				BLSR25	2832+54.86	2832+91.25	LT	21162		
			0.0063				BLSR25	2832+54.88	2832+88.25	LT	21164		
			0.0063				BLSR25	2832+81.38	2832+82.94	RT	21169		
			0.0094				BLSR25	2832+88.25	2832+91.33	LT	21163		
			0.0120				BLSR25	2833+18.29	2833+55.33	RT	21173		
			0.0095				BLSR25	2833+18.31	2833+22.21	RT	21172		
			0.0063				BLSR25	2833+22.27	2833+55.41	RT	21171		
			0.0103				BLSR25	2833+34.87	2833+38.27	LT	21165		
			0.0131				BLSR25	2833+34.87	2834+04.11	LT	21167		
			0.0166				BLSR25	2833+38.30	2834+04.03	LT	21166		
0711 16201	Thermoplastic, Standard, Other Surfaces, Yellow, Solid, 6	GM	0.0020		1.536		BLSR25	2815+00.00	2815+10.67	LT	20740		
			0.2496				BLSR25	2819+20.00	2832+38.00	LT	2424		
			0.0865				BLSR25	2827+30.00	2831+86.50	LT	2464		

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		
			0.0865				BLSR25	2827+30.00	2831+86.50	LT	2464		
			0.0393				BLSR25	2832+72.01	2832+83.97	RT	5079		
			0.0393				BLSR25	2832+73.01	2832+84.97	RT	5078		
			0.0588				BLSR25	2832+83.97	2833+03.16	RT	5077		
			0.0588				BLSR25	2832+84.97	2833+04.16	RT	5076		
			0.0132				BLSR25	2833+17.32	2833+22.27	LT	6372		
			0.0132				BLSR25	2833+18.32	2833+23.27	LT	6365		
			0.0101				BLSR25	2833+89.55	2834+42.48	LT	7344		
			0.1532				BLSR25	2833+91.00	2842+00.00	LT	6439		
			0.0270				BLSR25	2834+42.50	2835+85.00	LT	6416		
			0.0099				BLSR25	2845+10.03	2845+62.03	LT	6432		
			0.0026				BLSR25	2846+59.42	2846+72.62	LT	10965		
			0.0087				BLSR25	2846+72.68	2847+18.44	LT	10966		
			0.0121				BLSR66	497+23.00	497+86.77	LT	23189		
			0.0121				BLSR66	497+23.00	497+86.78	LT	23188		
			0.0227				BLSR66	497+86.77	499+06.32	LT	23190		
			0.0227				BLSR66	497+86.78	499+06.33	LT	23191		
			0.0540				BLSR66	499+06.32	501+97.18 R2	LT	23168		
			0.0540				BLSR66	499+06.34	501+97.18 R2	LT	23165		
			0.0403				BLSR66	499+07.63	501+25.86 R2	LT	23167		
			0.0403				BLSR66	499+07.68	501+25.86 R2	LT	23166		
			0.0132				BLSR66	501+97.18 R2	502+66.87 R2	LT	23170		
			0.0132				BLSR66	501+97.18 R2	502+66.90 R2	LT	23171		
			0.0101				Not Found	00+00.00	00+00.00	LT/RT	2463		
			0.0135				CL George Blvd	100+90.70	101+43.51	LT	25109		

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		
			0.0129				CL George Blvd	100+91.03	101+43.47	LT	25110		
			0.0556				CL George Blvd	100+95.53	103+88.97	RT	25111		
			0.0556				CL George Blvd	100+95.62	103+88.97	RT	25112		
			0.0465				CL George Blvd	101+43.59	103+89.06	LT	25104		
			0.0465				CL George Blvd	101+43.59	103+89.06	LT	25096		
			0.0431				CL George Blvd	103+88.96	106+16.39	LT/RT	25121		
			0.0474				CL George Blvd	103+88.97	106+39.01	LT/RT	25120		
			0.0431				CL George Blvd	103+89.03	106+16.39	LT	25122		
			0.0474				CL George Blvd	103+89.06	106+39.01	LT	25119		
0713103121	PERMANENT TAPE, WHITE, SOLID W/CONTRAST, 6" PRIMARY LINE WIDTH, FOR CONCRETE SURFACES	GM	0.2496		1.211		BLSR25	2819+20.00	2832+37.99	LT	21824		
			0.2582				BLSR25	2819+20.00	2832+83.18	RT	21820		
			0.2496				BLSR25	2819+20.00	2832+37.98	RT	21821		
			0.0191				BLSR25	2831+36.99	2832+37.99	LT	21823		
			0.0191				BLSR25	2831+36.99	2832+37.99	LT	21822		
			0.0354				BLSR25	2832+91.33	2833+02.90	LT	21812		
			0.0432				BLSR25	2832+93.79	2833+07.89	LT	21811		
			0.0544				BLSR25	2832+97.99	2833+15.64	RT	21818		
			0.0472				BLSR25	2833+02.98	2833+18.29	RT	21819		
			0.0431				BLSR25	2833+05.80	2833+19.86	LT	21810		
			0.0191				BLSR25	2833+91.00	2834+92.00	LT	21817		
			0.1532				BLSR25	2833+91.00	2842+00.00	LT	21815		
			0.0191				BLSR25	2833+91.00	2834+92.00	LT	21816		
0713103181	PERMANENT TAPE, WHITE, 10-30 SKIP, 6" WIDE, FOR CONCRETE SURFACES	GM	0.2273		0.933		BLSR25	2819+37.00	2831+36.98	LT	5675		

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		
			0.2273				BLSR25	2819+37.00	2831+36.99	LT	5672		
			0.0902				BLSR25	2827+30.00	2832+06.31	LT	7360		
			0.0658				BLSR25	2828+59.13	2832+06.31	LT	7359		
			0.0326				BLSR25	2834+12.86	2835+85.00	LT	6389		
			0.0326				BLSR25	2834+12.86	2835+85.00	LT	6412		
			0.1284				BLSR25	2835+22.00	2842+00.00	LT	7464		
			0.1284				BLSR25	2835+22.00	2842+00.00	LT	7463		
0713103381	PERMANENT TAPE, BLACK, 10-30 SKIP, 6" WIDE, FOR CONCRETE SURFACES	GM	0.2216		0.917		BLSR25	2819+47.00	2831+16.98	LT	5691		
			0.2216				BLSR25	2819+47.00	2831+16.98	LT	5690		
			0.0883				BLSR25	2827+30.00	2831+96.31	LT	7358		
			0.0639				BLSR25	2828+59.13	2831+96.31	LT	7357		
			0.0307				BLSR25	2834+22.86	2835+85.00	LT	6399		
			0.0307				BLSR25	2834+22.86	2835+85.00	LT	6408		
			0.1303				BLSR25	2835+12.00	2842+00.00	LT	7469		
			0.1303				BLSR25	2835+12.00	2842+00.00	LT	7470		
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Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	3.1		2615		BLSR25	2825+25.41	2825+25.41	LT		
			146.2				BLSR25	2825+26.32	2826+72.51	RT		
			3.1				BLSR25	2825+26.32	2825+26.32	RT		
			3.1				BLSR25	2827+62.67	2827+62.67	LT		
			232.2				BLSR25	2827+62.67	2829+94.92	LT		
			3.1				BLSR25	2827+63.82	2827+63.82	RT		
			63.8				BLSR25	2827+63.82	2828+27.62	RT		
			167.4				BLSR25	2828+27.62	2829+95.03	RT		
			3.1				BLSR25	2829+94.92	2829+94.92	LT		
			149.8				BLSR25	2829+94.92	2831+44.71	LT		
			3.1				BLSR25	2829+95.03	2829+95.03	RT		
			21.4				BLSR25	2829+95.03	2830+16.38	RT		
			117.9				BLSR25	2831+02.64	2832+20.45	RT		
			78.0				BLSR25	2831+44.71	2832+22.15	LT		
			65.6				BLSR25	2831+60.53	2832+26.10	LT		
			3.1				BLSR25	2832+20.45	2832+20.45	RT		
			33.1				BLSR25	2832+20.51	2832+47.95	RT		
			3.1				BLSR25	2832+22.15	2832+22.15	LT		
			17.1				BLSR25	2832+22.15	2832+32.61	LT		
			4.6				BLSR25	2832+26.10	2832+30.71	LT		
			8.9				BLSR25	2832+31.26	2832+31.67	LT		
			8.9				BLSR25	2832+32.17	2832+32.58	LT		
			25.1				BLSR25	2832+32.65	2832+56.09	LT		
			57.2				BLSR25	2833+35.37	2833+39.76	RT		
			3.1				BLSR25	2833+39.76	2833+42.86	RT		
			55.0				BLSR25	2833+39.76	2833+74.52	RT		
			59.8				BLSR25	2833+71.59	2833+90.59	LT		
			90.8				BLSR25	2833+74.52	2834+60.50	RT		
			89.2				BLSR25	2833+90.67	2834+71.31	LT		
			3.1				BLSR25	2834+60.50	2834+60.50	RT		
			229.7				BLSR25	2834+71.31	2837+00.89	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			3.1				BLSR25	2834+71.39	2834+71.39	LT		
			135.5				BLSR25	2835+61.62	2836+97.15	RT		
			179.2				BLSR25	2836+97.15	2838+76.39	RT		
			3.1				BLSR25	2836+97.15	2836+97.15	RT		
			3.1				BLSR25	2837+00.89	2837+00.89	LT		
			113.6				BLSR25	2837+00.89	2838+14.47	LT		
			113.6				BLSR25	2838+14.47	2839+28.06	LT		
			3.1				BLSR25	2839+24.92	2839+28.02	LT		
			5.0				BLSR25	2839+28.02	2839+28.06	LT		
			80.6				BLSR25	2839+28.06	2840+08.63	LT		
			196.8				BLSR25	2839+38.55	2841+35.38	RT		
			3.1				BLSR25	2839+38.55	2839+38.55	RT		
			3.1				BLSR25	2841+35.38	2841+35.38	RT		
			16.7				BLSR25	2841+83.74	2842+00.42	LT		
			3.1				BLSR25	2842+00.42	2842+03.53	LT		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	88.3		744		BLSR25	2825+25.41	2826+13.76	LT		
			149.0				BLSR25	2826+13.76	2827+62.67	LT		
			91.9				BLSR25	2826+72.51	2827+63.82	RT		
			86.3				BLSR25	2830+16.38	2831+02.64	RT		
			93.1				BLSR25	2834+68.50	2835+61.62	RT		
			62.2				BLSR25	2838+76.39	2839+38.55	RT		
			173.8				BLSR25	2840+09.97	2841+83.74	LT		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		32		BLSR25	2825+25.41	2825+25.41	LT		
			1				BLSR25	2825+26.32	2825+26.32	RT		
			1				BLSR25	2826+13.76	2826+13.76	LT		
			1				BLSR25	2826+72.51	2826+72.51	RT		
			1				BLSR25	2827+62.67	2827+62.67	LT		
			1				BLSR25	2827+63.82	2827+63.82	RT		
			1				BLSR25	2829+94.92	2829+94.92	LT		
			1				BLSR25	2829+95.03	2829+95.03	RT		
			1				BLSR25	2830+16.38	2830+16.38	RT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			1				BLSR25	2831+02.64	2831+02.64	RT		
			1				BLSR25	2831+60.53	2831+60.53	LT		
			1				BLSR25	2832+20.45	2832+20.45	RT		
			1				BLSR25	2832+22.15	2832+22.15	LT		
			1				BLSR25	2832+30.73	2832+30.73	LT		
			1				BLSR25	2832+32.66	2832+32.66	LT		
			1				BLSR25	2832+49.02	2832+49.02	RT		
			1				BLSR25	2832+55.09	2832+55.09	LT		
			1				BLSR25	2833+39.77	2833+39.77	RT		
			1				BLSR25	2833+73.52	2833+73.52	RT		
			1				BLSR25	2833+91.65	2833+91.65	LT		
			1				BLSR25	2834+60.64	2834+60.64	RT		
			1				BLSR25	2834+71.42	2834+71.42	LT		
			1				BLSR25	2835+61.62	2835+61.62	RT		
			1				BLSR25	2836+97.17	2836+97.17	RT		
			1				BLSR25	2837+00.89	2837+00.89	LT		
			1				BLSR25	2838+76.39	2838+76.39	RT		
			1				BLSR25	2839+24.92	2839+24.92	LT		
			1				BLSR25	2839+38.83	2839+38.83	RT		
			1				BLSR25	2840+08.97	2840+08.97	LT		
			1				BLSR25	2841+35.41	2841+35.41	RT		
			1				BLSR25	2841+83.74	2841+83.74	LT		
			1				BLSR25	2841+97.21	2841+97.21	LT		
0639 1122	Electrical Power Service, F&I, Underground, Meter Furnished By Contractor	AS	1		1		BLSR25	2832+25.17	2832+25.67	LT		
0639 2 1	Electrical Service Wire, Furnish & Install	LF	80.5		81		BLSR25	2831+60.53	2832+32.10	LT		
0639 2 6	Electrical Service Wire, Remove	LF	45.1		45		BLSR25	2832+05.58	2832+48.97	LT		
0641 2 12	Prestressed Concrete Pole, F&I, Type P-II Service Pole	EA	1		1		BLSR25	2832+26.32	2832+26.32	LT		
0641 2 60	Prestressed Concrete Pole, Complete Pole Removal - Pedestal/Service Pole	EA	1		1		BLSR25	2832+49.08	2832+49.08	LT		
0715 1 12	Lighting Conductors, F&I, Insulated, No.8 - 6	LF	8.0		15641		BLSR25	2825+17.41	2825+25.41	LT		
			8.0				BLSR25	2825+17.41	2825+25.41	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2825+17.45	2825+25.45	LT		
			8.0				BLSR25	2825+18.32	2825+26.32	RT		
			8.0				BLSR25	2825+18.32	2825+26.32	RT		
			8.0				BLSR25	2825+18.36	2825+26.36	RT		
			8.0				BLSR25	2825+25.34	2825+25.34	LT		
			88.3				BLSR25	2825+25.41	2826+13.75	LT		
			8.0				BLSR25	2825+25.41	2825+25.41	LT		
			3.1				BLSR25	2825+25.41	2825+25.41	LT		
			88.3				BLSR25	2825+25.41	2826+13.76	LT		
			8.0				BLSR25	2825+25.41	2825+33.41	LT		
			8.0				BLSR25	2825+25.41	2825+33.41	LT		
			88.3				BLSR25	2825+25.42	2826+13.77	LT		
			8.0				BLSR25	2825+25.45	2825+33.45	LT		
			8.0				BLSR25	2825+25.48	2825+25.48	LT		
			8.0				BLSR25	2825+26.25	2825+26.25	RT		
			8.0				BLSR25	2825+26.28	2825+34.28	RT		
			8.0				BLSR25	2825+26.32	2825+34.32	RT		
			146.2				BLSR25	2825+26.32	2826+72.51	RT		
			146.2				BLSR25	2825+26.32	2826+72.51	RT		
			3.1				BLSR25	2825+26.32	2825+26.32	RT		
			8.0				BLSR25	2825+26.32	2825+34.32	RT		
			146.2				BLSR25	2825+26.32	2826+72.51	RT		
			8.0				BLSR25	2825+26.32	2825+26.32	RT		
			8.0				BLSR25	2825+26.39	2825+26.39	RT		
			8.0				BLSR25	2826+05.76	2826+13.76	LT		
			8.0				BLSR25	2826+05.76	2826+13.76	LT		
			8.0				BLSR25	2826+05.80	2826+13.80	LT		
			149.0				BLSR25	2826+13.74	2827+62.70	LT		
			149.0				BLSR25	2826+13.76	2827+62.67	LT		
			8.0				BLSR25	2826+13.76	2826+21.76	LT		
			8.0				BLSR25	2826+13.76	2826+21.76	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			148.9				BLSR25	2826+13.79	2827+62.64	LT		
			8.0				BLSR25	2826+13.80	2826+21.80	LT		
			8.0				BLSR25	2826+64.51	2826+72.51	RT		
			8.0				BLSR25	2826+64.51	2826+72.51	RT		
			8.0				BLSR25	2826+64.55	2826+72.55	RT		
			91.9				BLSR25	2826+72.34	2827+63.66	RT		
			8.0				BLSR25	2826+72.51	2826+80.51	RT		
			8.0				BLSR25	2826+72.51	2826+80.51	RT		
			91.9				BLSR25	2826+72.51	2827+63.82	RT		
			8.0				BLSR25	2826+72.55	2826+80.55	RT		
			91.9				BLSR25	2826+72.67	2827+63.99	RT		
			8.0				BLSR25	2827+54.67	2827+62.67	LT		
			8.0				BLSR25	2827+54.67	2827+62.67	LT		
			8.0				BLSR25	2827+54.71	2827+62.71	LT		
			8.0				BLSR25	2827+55.82	2827+63.82	RT		
			8.0				BLSR25	2827+55.82	2827+63.82	RT		
			8.0				BLSR25	2827+55.86	2827+63.86	RT		
			8.0				BLSR25	2827+62.60	2827+62.60	LT		
			232.2				BLSR25	2827+62.67	2829+94.92	LT		
			8.0				BLSR25	2827+62.67	2827+62.67	LT		
			3.1				BLSR25	2827+62.67	2827+62.67	LT		
			8.0				BLSR25	2827+62.67	2827+70.67	LT		
			232.2				BLSR25	2827+62.67	2829+94.92	LT		
			8.0				BLSR25	2827+62.67	2827+70.67	LT		
			232.2				BLSR25	2827+62.67	2829+94.92	LT		
			8.0				BLSR25	2827+62.71	2827+70.71	LT		
			8.0				BLSR25	2827+62.74	2827+62.74	LT		
			8.0				BLSR25	2827+63.75	2827+63.75	RT		
			231.3				BLSR25	2827+63.79	2829+95.04	RT		
			8.0				BLSR25	2827+63.82	2827+63.82	RT		
			3.1				BLSR25	2827+63.82	2827+63.82	RT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2827+63.82	2827+71.82	RT		
			231.2				BLSR25	2827+63.82	2829+95.03	RT		
			8.0				BLSR25	2827+63.82	2827+71.82	RT		
			231.2				BLSR25	2827+63.86	2829+95.02	RT		
			8.0				BLSR25	2827+63.86	2827+71.86	RT		
			8.0				BLSR25	2827+63.90	2827+63.90	RT		
			8.0				BLSR25	2829+86.98	2829+94.98	LT		
			8.0				BLSR25	2829+86.98	2829+94.98	LT		
			8.0				BLSR25	2829+87.02	2829+95.02	LT		
			8.0				BLSR25	2829+87.03	2829+95.03	RT		
			8.0				BLSR25	2829+87.03	2829+95.03	RT		
			8.0				BLSR25	2829+87.07	2829+95.07	RT		
			8.0				BLSR25	2829+94.85	2829+94.85	LT		
			149.6				BLSR25	2829+94.92	2831+44.50	LT		
			8.0				BLSR25	2829+94.92	2829+94.92	LT		
			3.1				BLSR25	2829+94.92	2829+94.92	LT		
			8.0				BLSR25	2829+94.96	2829+94.96	RT		
			8.0				BLSR25	2829+94.98	2830+02.98	LT		
			8.0				BLSR25	2829+94.98	2830+02.98	LT		
			8.0				BLSR25	2829+94.99	2829+94.99	LT		
			8.0				BLSR25	2829+95.02	2830+03.02	LT		
			107.6				BLSR25	2829+95.03	2831+02.64	RT		
			8.0				BLSR25	2829+95.03	2829+95.03	RT		
			3.1				BLSR25	2829+95.03	2829+95.03	RT		
			8.0				BLSR25	2829+95.03	2830+03.03	RT		
			8.0				BLSR25	2829+95.03	2830+03.03	RT		
			107.6				BLSR25	2829+95.03	2831+02.64	RT		
			107.6				BLSR25	2829+95.03	2831+02.64	RT		
			8.0				BLSR25	2829+95.07	2830+03.07	RT		
			8.0				BLSR25	2829+95.10	2829+95.10	RT		
			149.6				BLSR25	2829+95.13	2831+44.71	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			149.6				BLSR25	2829+95.13	2831+44.71	LT		
			8.0				BLSR25	2830+08.34	2830+16.34	RT		
			8.0				BLSR25	2830+08.38	2830+16.38	RT		
			8.0				BLSR25	2830+08.38	2830+16.38	RT		
			8.0				BLSR25	2830+16.34	2830+24.34	RT		
			8.0				BLSR25	2830+16.38	2830+24.38	RT		
			8.0				BLSR25	2830+16.38	2830+24.38	RT		
			8.0				BLSR25	2830+94.60	2831+02.60	RT		
			8.0				BLSR25	2830+94.64	2831+02.64	RT		
			8.0				BLSR25	2830+94.64	2831+02.64	RT		
			117.9				BLSR25	2831+02.57	2832+20.38	RT		
			8.0				BLSR25	2831+02.60	2831+10.60	RT		
			8.0				BLSR25	2831+02.64	2831+10.64	RT		
			117.9				BLSR25	2831+02.64	2832+20.45	RT		
			8.0				BLSR25	2831+02.64	2831+10.64	RT		
			117.9				BLSR25	2831+02.71	2832+20.52	RT		
			78.2				BLSR25	2831+44.50	2832+22.19	LT		
			78.0				BLSR25	2831+44.71	2832+22.15	LT		
			77.7				BLSR25	2831+44.93	2832+22.11	LT		
			8.0				BLSR25	2831+51.83	2831+59.83	LT		
			8.0				BLSR25	2831+51.83	2831+59.83	LT		
			8.0				BLSR25	2831+51.87	2831+59.87	LT		
			8.0				BLSR25	2831+59.83	2831+67.83	LT		
			8.0				BLSR25	2831+59.83	2831+67.83	LT		
			8.0				BLSR25	2831+59.87	2831+67.87	LT		
			65.6				BLSR25	2831+60.53	2832+26.10	LT		
			65.6				BLSR25	2831+60.53	2832+26.10	LT		
			65.6				BLSR25	2831+60.53	2832+26.10	LT		
			8.0				BLSR25	2832+12.41	2832+20.41	RT		
			8.0				BLSR25	2832+12.45	2832+20.45	RT		
			8.0				BLSR25	2832+12.45	2832+20.45	RT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2832+14.22	2832+22.22	LT		
			8.0				BLSR25	2832+14.22	2832+22.22	LT		
			8.0				BLSR25	2832+14.26	2832+22.26	LT		
			8.0				BLSR25	2832+17.08	2832+25.08	LT		
			8.0				BLSR25	2832+17.08	2832+25.08	LT		
			8.0				BLSR25	2832+17.11	2832+25.11	LT		
			33.4				BLSR25	2832+19.57	2832+47.31	RT		
			8.0				BLSR25	2832+20.38	2832+20.38	RT		
			8.0				BLSR25	2832+20.41	2832+28.41	RT		
			8.0				BLSR25	2832+20.45	2832+28.45	RT		
			3.1				BLSR25	2832+20.45	2832+20.45	RT		
			8.0				BLSR25	2832+20.45	2832+28.45	RT		
			8.0				BLSR25	2832+20.45	2832+20.45	RT		
			33.1				BLSR25	2832+20.51	2832+47.95	RT		
			8.0				BLSR25	2832+20.52	2832+20.52	RT		
			32.7				BLSR25	2832+21.46	2832+48.60	RT		
			8.0				BLSR25	2832+22.08	2832+22.08	LT		
			8.0				BLSR25	2832+22.15	2832+22.15	LT		
			3.1				BLSR25	2832+22.15	2832+22.15	LT		
			17.1				BLSR25	2832+22.15	2832+32.61	LT		
			16.5				BLSR25	2832+22.15	2832+32.41	LT		
			17.8				BLSR25	2832+22.15	2832+32.81	LT		
			8.0				BLSR25	2832+22.22	2832+30.22	LT		
			8.0				BLSR25	2832+22.22	2832+30.22	LT		
			8.0				BLSR25	2832+22.22	2832+22.22	LT		
			8.0				BLSR25	2832+22.26	2832+30.26	LT		
			8.0				BLSR25	2832+24.38	2832+32.38	LT		
			8.0				BLSR25	2832+24.38	2832+32.38	LT		
			8.0				BLSR25	2832+24.38	2832+32.38	LT		
			8.0				BLSR25	2832+24.38	2832+32.38	LT		
			8.0				BLSR25	2832+24.42	2832+32.42	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2832+24.42	2832+32.42	LT		
			8.0				BLSR25	2832+25.08	2832+33.08	LT		
			8.0				BLSR25	2832+25.08	2832+33.08	LT		
			8.0				BLSR25	2832+25.11	2832+33.11	LT		
			6.7				BLSR25	2832+26.01	2832+32.17	LT		
			6.7				BLSR25	2832+26.10	2832+32.26	LT		
			6.7				BLSR25	2832+26.28	2832+32.44	LT		
			8.9				BLSR25	2832+31.02	2832+31.49	LT		
			8.9				BLSR25	2832+31.23	2832+31.70	LT		
			8.9				BLSR25	2832+31.42	2832+31.90	LT		
			160.7				BLSR25	2832+31.49	2833+90.65	LT		
			160.3				BLSR25	2832+31.81	2833+90.65	LT		
			8.9				BLSR25	2832+31.93	2832+32.41	LT		
			8.9				BLSR25	2832+32.14	2832+32.61	LT		
			8.9				BLSR25	2832+32.34	2832+32.81	LT		
			8.0				BLSR25	2832+32.38	2832+40.38	LT		
			8.0				BLSR25	2832+32.38	2832+40.38	LT		
			8.0				BLSR25	2832+32.38	2832+40.38	LT		
			8.0				BLSR25	2832+32.38	2832+40.38	LT		
			8.0				BLSR25	2832+32.42	2832+40.42	LT		
			8.0				BLSR25	2832+32.42	2832+40.42	LT		
			159.4				BLSR25	2832+32.51	2833+90.65	LT		
			8.0				BLSR25	2832+40.91	2832+48.91	RT		
			8.0				BLSR25	2832+40.95	2832+48.95	RT		
			8.0				BLSR25	2832+40.95	2832+48.95	RT		
			8.0				BLSR25	2832+46.19	2832+54.19	LT		
			8.0				BLSR25	2832+46.19	2832+54.19	LT		
			8.0				BLSR25	2832+46.19	2832+54.19	LT		
			8.0				BLSR25	2832+46.19	2832+54.19	LT		
			8.0				BLSR25	2832+46.19	2832+54.19	LT		
			8.0				BLSR25	2832+46.19	2832+54.19	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2832+46.19	2832+54.19	LT		
			8.0				BLSR25	2832+46.19	2832+54.19	LT		
			8.0				BLSR25	2832+46.23	2832+54.23	LT		
			8.0				BLSR25	2832+46.23	2832+54.23	LT		
			8.0				BLSR25	2832+46.23	2832+54.23	LT		
			8.0				BLSR25	2832+46.23	2832+54.23	LT		
			209.0				BLSR25	2832+47.45	2832+53.59	LT/RT		
			126.5				BLSR25	2832+48.02	2833+74.52	RT		
			126.5				BLSR25	2832+48.02	2833+74.52	RT		
			126.5				BLSR25	2832+48.02	2833+74.52	RT		
			8.0				BLSR25	2832+48.91	2832+56.91	RT		
			8.0				BLSR25	2832+48.95	2832+56.95	RT		
			209.0				BLSR25	2832+48.95	2832+55.09	LT/RT		
			8.0				BLSR25	2832+48.95	2832+56.95	RT		
			209.0				BLSR25	2832+50.45	2832+56.58	LT/RT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.19	2832+62.19	LT		
			8.0				BLSR25	2832+54.23	2832+62.23	LT		
			8.0				BLSR25	2832+54.23	2832+62.23	LT		
			8.0				BLSR25	2832+54.23	2832+62.23	LT		
			8.0				BLSR25	2832+54.23	2832+62.23	LT		
			139.8				BLSR25	2833+22.03	2833+33.88	RT		
			139.6				BLSR25	2833+23.53	2833+35.36	RT		
			139.3				BLSR25	2833+25.02	2833+36.75	RT		
			57.2				BLSR25	2833+33.87	2833+38.26	RT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2833+34.86	2833+42.86	RT		
			8.0				BLSR25	2833+34.86	2833+42.86	RT		
			8.0				BLSR25	2833+34.86	2833+42.86	RT		
			57.2				BLSR25	2833+35.37	2833+39.76	RT		
			57.2				BLSR25	2833+36.86	2833+41.25	RT		
			56.0				BLSR25	2833+38.40	2833+73.83	RT		
			8.0				BLSR25	2833+39.65	2833+39.65	RT		
			8.0				BLSR25	2833+39.65	2833+39.65	RT		
			3.1				BLSR25	2833+39.68	2833+42.79	RT		
			8.0				BLSR25	2833+39.76	2833+39.76	RT		
			55.0				BLSR25	2833+39.76	2833+74.52	RT		
			8.0				BLSR25	2833+39.76	2833+39.76	RT		
			3.1				BLSR25	2833+39.76	2833+42.86	RT		
			8.0				BLSR25	2833+39.86	2833+39.86	RT		
			8.0				BLSR25	2833+39.86	2833+39.86	RT		
			54.0				BLSR25	2833+41.11	2833+75.22	RT		
			8.0				BLSR25	2833+66.48	2833+74.48	RT		
			8.0				BLSR25	2833+66.48	2833+74.48	RT		
			8.0				BLSR25	2833+66.52	2833+74.52	RT		
			60.8				BLSR25	2833+70.10	2833+89.44	LT		
			59.8				BLSR25	2833+71.59	2833+90.59	LT		
			58.8				BLSR25	2833+73.08	2833+91.75	LT		
			90.8				BLSR25	2833+74.04	2834+60.02	RT		
			8.0				BLSR25	2833+74.48	2833+82.48	RT		
			8.0				BLSR25	2833+74.48	2833+82.48	RT		
			90.8				BLSR25	2833+74.52	2834+60.50	RT		
			8.0				BLSR25	2833+74.52	2833+82.52	RT		
			90.8				BLSR25	2833+75.01	2834+60.98	RT		
			8.0				BLSR25	2833+82.65	2833+90.65	LT		
			8.0				BLSR25	2833+82.65	2833+90.65	LT		
			8.0				BLSR25	2833+82.69	2833+90.69	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			90.5				BLSR25	2833+89.57	2834+71.21	LT		
			8.0				BLSR25	2833+90.65	2833+98.65	LT		
			8.0				BLSR25	2833+90.65	2833+98.65	LT		
			89.2				BLSR25	2833+90.67	2834+71.31	LT		
			8.0				BLSR25	2833+90.69	2833+98.69	LT		
			87.9				BLSR25	2833+91.85	2834+71.33	LT		
			8.0				BLSR25	2834+52.46	2834+60.46	RT		
			8.0				BLSR25	2834+52.50	2834+60.50	RT		
			8.0				BLSR25	2834+52.50	2834+60.50	RT		
			8.0				BLSR25	2834+60.43	2834+60.43	RT		
			8.0				BLSR25	2834+60.46	2834+68.46	RT		
			8.0				BLSR25	2834+60.50	2834+68.50	RT		
			8.0				BLSR25	2834+60.50	2834+68.50	RT		
			101.1				BLSR25	2834+60.50	2835+61.62	RT		
			101.1				BLSR25	2834+60.50	2835+61.62	RT		
			101.1				BLSR25	2834+60.50	2835+61.62	RT		
			3.1				BLSR25	2834+60.50	2834+60.50	RT		
			8.0				BLSR25	2834+60.50	2834+60.50	RT		
			8.0				BLSR25	2834+60.57	2834+60.57	RT		
			8.0				BLSR25	2834+63.27	2834+71.27	LT		
			8.0				BLSR25	2834+63.31	2834+71.31	LT		
			8.0				BLSR25	2834+63.31	2834+71.31	LT		
			8.0				BLSR25	2834+71.24	2834+71.24	LT		
			8.0				BLSR25	2834+71.27	2834+79.27	LT		
			69.2				BLSR25	2834+71.29	2835+40.48	LT		
			8.0				BLSR25	2834+71.31	2834+79.31	LT		
			3.1				BLSR25	2834+71.31	2834+71.31	LT		
			69.2				BLSR25	2834+71.31	2835+40.50	LT		
			8.0				BLSR25	2834+71.31	2834+79.31	LT		
			8.0				BLSR25	2834+71.31	2834+71.31	LT		
			69.2				BLSR25	2834+71.33	2835+40.52	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2834+71.38	2834+71.38	LT		
			72.5				BLSR25	2835+40.50	2836+13.00	LT		
			72.5				BLSR25	2835+40.50	2836+13.00	LT		
			72.5				BLSR25	2835+40.50	2836+13.00	LT		
			8.0				BLSR25	2835+53.62	2835+61.62	RT		
			8.0				BLSR25	2835+53.62	2835+61.62	RT		
			8.0				BLSR25	2835+53.66	2835+61.66	RT		
			135.5				BLSR25	2835+61.62	2836+97.15	RT		
			8.0				BLSR25	2835+61.62	2835+69.62	RT		
			8.0				BLSR25	2835+61.62	2835+69.62	RT		
			135.5				BLSR25	2835+61.62	2836+97.15	RT		
			135.5				BLSR25	2835+61.62	2836+97.15	RT		
			8.0				BLSR25	2835+61.66	2835+69.66	RT		
			88.1				BLSR25	2836+12.90	2837+00.80	LT		
			88.1				BLSR25	2836+13.00	2837+00.89	LT		
			88.1				BLSR25	2836+13.09	2837+00.98	LT		
			8.0				BLSR25	2836+89.11	2836+97.11	RT		
			8.0				BLSR25	2836+89.15	2836+97.15	RT		
			8.0				BLSR25	2836+89.15	2836+97.15	RT		
			8.0				BLSR25	2836+93.12	2837+01.12	LT		
			8.0				BLSR25	2836+93.12	2837+01.12	LT		
			8.0				BLSR25	2836+93.16	2837+01.16	LT		
			8.0				BLSR25	2836+97.08	2836+97.08	RT		
			8.0				BLSR25	2836+97.11	2837+05.11	RT		
			179.2				BLSR25	2836+97.15	2838+76.39	RT		
			179.2				BLSR25	2836+97.15	2838+76.39	RT		
			8.0				BLSR25	2836+97.15	2837+05.15	RT		
			8.0				BLSR25	2836+97.15	2837+05.15	RT		
			3.1				BLSR25	2836+97.15	2836+97.15	RT		
			8.0				BLSR25	2836+97.15	2836+97.15	RT		
			179.2				BLSR25	2836+97.15	2838+76.39	RT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2836+97.22	2836+97.22	RT		
			8.0				BLSR25	2837+00.82	2837+00.82	LT		
			227.2				BLSR25	2837+00.88	2839+28.05	LT		
			8.0				BLSR25	2837+00.89	2837+00.89	LT		
			3.1				BLSR25	2837+00.89	2837+00.89	LT		
			227.2				BLSR25	2837+00.89	2839+28.06	LT		
			227.2				BLSR25	2837+00.90	2839+28.07	LT		
			8.0				BLSR25	2837+00.96	2837+00.96	LT		
			8.0				BLSR25	2837+01.12	2837+09.12	LT		
			8.0				BLSR25	2837+01.12	2837+09.12	LT		
			8.0				BLSR25	2837+01.16	2837+09.16	LT		
			8.0				BLSR25	2838+68.39	2838+76.39	RT		
			8.0				BLSR25	2838+68.39	2838+76.39	RT		
			8.0				BLSR25	2838+68.43	2838+76.43	RT		
			62.2				BLSR25	2838+76.39	2839+38.55	RT		
			8.0				BLSR25	2838+76.39	2838+84.39	RT		
			62.2				BLSR25	2838+76.39	2839+38.55	RT		
			62.2				BLSR25	2838+76.39	2839+38.55	RT		
			8.0				BLSR25	2838+76.39	2838+84.39	RT		
			8.0				BLSR25	2838+76.43	2838+84.43	RT		
			8.0				BLSR25	2839+20.06	2839+28.06	LT		
			8.0				BLSR25	2839+20.06	2839+28.06	LT		
			8.0				BLSR25	2839+20.10	2839+28.10	LT		
			8.0				BLSR25	2839+27.99	2839+27.99	LT		
			93.6				BLSR25	2839+28.03	2840+21.62	LT		
			8.0				BLSR25	2839+28.06	2839+28.06	LT		
			3.1				BLSR25	2839+28.06	2839+28.06	LT		
			8.0				BLSR25	2839+28.06	2839+36.06	LT		
			93.6				BLSR25	2839+28.06	2840+21.65	LT		
			8.0				BLSR25	2839+28.06	2839+36.06	LT		
			93.6				BLSR25	2839+28.08	2840+21.68	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR25	2839+28.10	2839+36.10	LT		
			8.0				BLSR25	2839+28.13	2839+28.13	LT		
			8.0				BLSR25	2839+30.51	2839+38.51	RT		
			8.0				BLSR25	2839+30.55	2839+38.55	RT		
			8.0				BLSR25	2839+30.55	2839+38.55	RT		
			8.0				BLSR25	2839+38.48	2839+38.48	RT		
			8.0				BLSR25	2839+38.51	2839+46.51	RT		
			196.8				BLSR25	2839+38.55	2841+35.38	RT		
			196.8				BLSR25	2839+38.55	2841+35.38	RT		
			8.0				BLSR25	2839+38.55	2839+46.55	RT		
			8.0				BLSR25	2839+38.55	2839+46.55	RT		
			3.1				BLSR25	2839+38.55	2839+38.55	RT		
			196.8				BLSR25	2839+38.55	2841+35.38	RT		
			8.0				BLSR25	2839+38.55	2839+38.55	RT		
			8.0				BLSR25	2839+38.62	2839+38.62	RT		
			8.0				BLSR25	2840+13.65	2840+21.65	LT		
			8.0				BLSR25	2840+13.65	2840+21.65	LT		
			8.0				BLSR25	2840+13.69	2840+21.69	LT		
			181.0				BLSR25	2840+21.64	2842+02.59	LT		
			8.0				BLSR25	2840+21.65	2840+29.65	LT		
			181.9				BLSR25	2840+21.65	2842+03.52	LT		
			8.0				BLSR25	2840+21.65	2840+29.65	LT		
			181.9				BLSR25	2840+21.66	2842+03.52	LT		
			8.0				BLSR25	2840+21.69	2840+29.69	LT		
			8.0				BLSR25	2841+27.34	2841+35.34	RT		
			8.0				BLSR25	2841+27.38	2841+35.38	RT		
			8.0				BLSR25	2841+27.38	2841+35.38	RT		
			8.0				BLSR25	2841+35.29	2841+43.29	RT		
			8.0				BLSR25	2841+35.29	2841+43.29	RT		
			8.0				BLSR25	2841+35.31	2841+35.31	RT		
			8.0				BLSR25	2841+35.33	2841+43.33	RT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			3.1				BLSR25	2841+35.38	2841+35.38	RT		
			8.0				BLSR25	2841+35.38	2841+35.38	RT		
			8.0				BLSR25	2841+35.45	2841+35.45	RT		
			8.0				BLSR25	2841+75.78	2841+83.78	LT		
			8.0				BLSR25	2841+75.78	2841+83.78	LT		
			8.0				BLSR25	2841+75.82	2841+83.82	LT		
			3.1				BLSR25	2841+80.68	2841+83.78	LT		
			8.0				BLSR25	2841+83.74	2841+91.74	LT		
			8.0				BLSR25	2841+83.74	2841+91.74	LT		
			8.0				BLSR25	2841+83.78	2841+91.78	LT		
			8.0				BLSR25	2842+03.45	2842+03.45	LT		
			8.0				BLSR25	2842+03.53	2842+03.53	LT		
			8.0				BLSR25	2842+03.60	2842+03.60	LT		
			8.0				BLSR66	501+58.75 R2	501+66.73 R2	LT		
			8.0				BLSR66	501+58.75 R2	501+66.73 R2	LT		
			8.0				BLSR66	501+58.75 R2	501+66.74 R2	LT		
			8.0				BLSR66	501+66.73 R2	501+74.72 R2	LT		
			8.0				BLSR66	501+66.73 R2	501+74.72 R2	LT		
			8.0				BLSR66	501+66.74 R2	501+74.72 R2	LT		
			8.0				BLSR66	56+76.87 R3	56+84.86 R3	LT		
			8.0				BLSR66	56+76.88 R3	56+84.86 R3	LT		
			8.0				BLSR66	56+76.88 R3	56+84.86 R3	LT		
			8.0				BLSR66	56+84.29 R3	56+84.79 R3	LT		
			8.0				BLSR66	56+84.36 R3	56+84.86 R3	LT		
			8.0				BLSR66	56+84.43 R3	56+84.93 R3	LT		
			168.6				BLSR66	56+84.78 R3	58+53.24 R3	LT		
			168.5				BLSR66	56+84.86 R3	58+53.30 R3	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR66	56+84.86 R3	56+92.84 R3	LT		
			8.0				BLSR66	56+84.86 R3	56+92.84 R3	LT		
			8.0				BLSR66	56+84.86 R3	56+92.85 R3	LT		
			168.5				BLSR66	56+84.93 R3	58+53.36 R3	LT		
			8.0				BLSR66	58+45.30 R3	58+53.29 R3	LT		
			8.0				BLSR66	58+45.31 R3	58+53.29 R3	LT		
			8.0				BLSR66	58+45.31 R3	58+53.30 R3	LT		
			8.0				BLSR66	58+53.29 R3	58+61.27 R3	LT		
			8.0				BLSR66	58+53.29 R3	58+61.28 R3	LT		
			8.0				BLSR66	58+53.30 R3	58+61.28 R3	LT		
			144.6				BLSR66	58+53.34 R3	59+96.34 R3	LT		
			144.7				BLSR66	58+53.34 R3	59+96.35 R3	LT		
			144.7				BLSR66	58+53.34 R3	59+96.37 R3	LT		
			8.0				BLSR66	58+53.45 R3	58+53.95 R3	LT		
			8.0				BLSR66	58+53.52 R3	58+54.02 R3	LT		
			8.0				BLSR66	58+53.59 R3	58+54.09 R3	LT		
			8.0				BLSR66	59+88.56 R3	59+96.34 R3	LT		
			8.0				BLSR66	59+88.57 R3	59+96.34 R3	LT		
			8.0				BLSR66	59+88.58 R3	59+96.35 R3	LT		
			8.0				BLSR66	59+96.11 R3	59+96.94 R3	LT		
			8.0				BLSR66	59+96.18 R3	59+97.01 R3	LT		
			8.0				BLSR66	59+96.25 R3	59+97.08 R3	LT		
			146.7				BLSR66	59+96.33 R3	61+39.26 R3	LT		
			8.0				BLSR66	59+96.34 R3	60+04.10 R3	LT		
			8.0				BLSR66	59+96.34 R3	60+04.11 R3	LT		
			147.5				BLSR66	59+96.35 R3	61+39.97 R3	LT		
			8.0				BLSR66	59+96.35 R3	60+04.12 R3	LT		
			148.4				BLSR66	59+96.37 R3	61+40.67 R3	LT		
			8.0				BLSR66	61+32.29 R3	61+39.94 R3	LT		
			8.0				BLSR66	61+32.30 R3	61+39.95 R3	LT		
			8.0				BLSR66	61+32.31 R3	61+39.97 R3	LT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			8.0				BLSR66	61+39.67 R3	61+41.28 R3	LT		
			8.0				BLSR66	61+39.74 R3	61+41.35 R3	LT		
			8.0				BLSR66	61+39.81 R3	61+41.42 R3	LT		
			8.0				BLSR66	61+39.94 R3	61+47.57 R3	LT		
			8.0				BLSR66	61+39.95 R3	61+47.59 R3	LT		
			8.0				BLSR66	61+39.97 R3	61+47.60 R3	LT		
0715 11211	Luminaire, F&I, Replace Existing Luminaire On Existing Pole/Arm, Roadway, Cobra Head	EA	1		4		BLSR66	56+85.28 R3	56+85.28 R3	LT		
			1				BLSR66	58+53.50 R3	58+53.50 R3	LT		
			1				BLSR66	59+95.40 R3	59+95.40 R3	LT		
			1				BLSR66	61+40.06 R3	61+40.06 R3	LT		
0715 61352	Light Pole Complete, F&I, Standard Pole, Standard Foundation, 40' Mounting Height, 15' Arm Length	EA	1		16		BLSR25	2825+25.41	2825+25.41	LT		
			1				BLSR25	2825+26.32	2825+26.32	RT		
			1				BLSR25	2827+62.67	2827+62.67	LT		
			1				BLSR25	2827+63.82	2827+63.82	RT		
			1				BLSR25	2829+94.92	2829+94.92	LT		
			1				BLSR25	2829+95.03	2829+95.03	RT		
			1				BLSR25	2832+20.45	2832+20.45	RT		
			1				BLSR25	2832+22.15	2832+22.15	LT		
			1				BLSR25	2833+42.86	2833+42.86	RT		
			1				BLSR25	2834+60.50	2834+60.50	RT		
			1				BLSR25	2834+71.39	2834+71.39	LT		
			1				BLSR25	2836+97.15	2836+97.15	RT		
			1				BLSR25	2837+00.89	2837+00.89	LT		
			1				BLSR25	2839+28.02	2839+28.02	LT		
			1				BLSR25	2839+38.55	2839+38.55	RT		
			1				BLSR25	2841+35.38	2841+35.38	RT		
0715 65366	Light Pole Complete, F&I, Utility Conflict Pole Standard Foundation, 40' Mounting Height, 16' Arm Length	EA	1		1		BLSR25	2842+03.53	2842+03.53	LT		
0715 69000	Light Pole Complete, Remove Pole and Foundation	EA	1		17		BLSR25	2825+24.68	2825+26.29	LT		
			1				BLSR25	2825+25.58	2825+27.19	RT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			1				BLSR25	2827+61.94	2827+63.55	LT		
			1				BLSR25	2827+63.02	2827+64.63	RT		
			1				BLSR25	2829+94.18	2829+95.80	LT		
			1				BLSR25	2829+94.22	2829+95.83	RT		
			1				BLSR25	2832+19.64	2832+21.25	RT		
			1				BLSR25	2832+21.42	2832+23.03	LT		
			1				BLSR25	2833+41.69	2833+43.31	RT		
			1				BLSR25	2834+59.69	2834+61.31	RT		
			1				BLSR25	2834+70.58	2834+72.19	LT		
			1				BLSR25	2836+96.34	2836+97.95	RT		
			1				BLSR25	2837+00.36	2837+01.97	LT		
			1				BLSR25	2839+27.33	2839+28.95	LT		
			1				BLSR25	2839+34.24	2839+35.86	RT		
			1				BLSR25	2841+34.57	2841+36.18	RT		
			1				BLSR25	2841+35.69	2841+37.30	LT		
0715500 1	Pole Cable Distribution System, Furnish And Install, Conventional	EA	1		17		BLSR25	2825+24.23	2825+26.60	LT		
			1				BLSR25	2825+25.14	2825+27.50	RT		
			1				BLSR25	2827+61.49	2827+63.85	LT		
			1				BLSR25	2827+62.64	2827+65.00	RT		
			1				BLSR25	2829+93.74	2829+96.10	LT		
			1				BLSR25	2829+93.85	2829+96.21	RT		
			1				BLSR25	2832+19.27	2832+21.63	RT		
			1				BLSR25	2832+20.97	2832+23.33	LT		
			1				BLSR25	2833+41.68	2833+44.04	RT		
			1				BLSR25	2834+59.32	2834+61.68	RT		
			1				BLSR25	2834+70.21	2834+72.57	LT		
			1				BLSR25	2836+95.96	2836+98.33	RT		
			1				BLSR25	2836+99.71	2837+02.07	LT		
			1				BLSR25	2839+26.84	2839+29.20	LT		
			1				BLSR25	2839+37.37	2839+39.73	RT		
			1				BLSR25	2841+34.20	2841+36.56	RT		

Summary of Lighting Items

Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location				Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side		
			1				BLSR25	2842+02.83	2842+04.23	LT		
...												
...												
...												