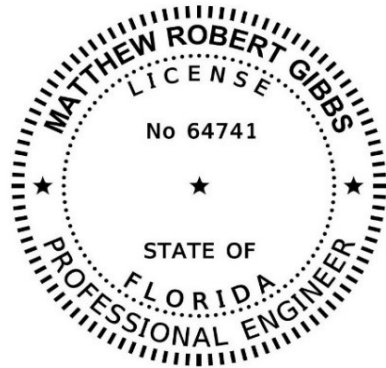


ESTIMATED QUANTITIES REPORT

Financial Project ID: 438262-1-52-01
Construction Contract Number: T1954
Project Description: SR 45 (US 41/Tamiami Trail) Addition of Sidewalk from Conway Blvd. to Midway Blvd. in Charlotte County

This item has been digitally signed and sealed by:



on the date adjacent to the seal.

Signature must be verified on any electronic copies.

Landis, Evans and Partners, Inc.
300 South Orange Avenue, Suite 1125
Orlando, FL 32801-3372
Matthew Robert Gibbs, P.E. 64741

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			
0108 1	Monitor Existing Structures - Inspection and Settlement Monitoring	LS	1		1			
0108 2	Monitor Existing Structures - Vibration Monitoring	LS	1		1		See General Notes for locations	
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Summary of Temporary Traffic Control Plan Items														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
0102 1	Maintenance of Traffic	LS		300	1		1		DA	300		I-V		
0102 5	Pedestrian Escort/Flagger	HR					48							
	PHASE I STAGE 2, OLEAN BLVD.		48		48							V		
0102 14	Traffic Control Officer	HR					292							
	DRAINAGE WORK AT INTERSECTIONS		204		204							I		
	MILLING & RESURFACING AT CONWAY BLVD.		4		4							V		
	MILLING & RESURFACING AT EASY STREET		16		16							V		
	MILLING & RESURFACING AT HARBOR BLVD.		24		24							V		
	MILLING & RESURFACING AT OLEAN BLVD.		24		24							V		
	MILLING & RESURFACING AT PORT CHARLOTTE BLVD.		12		12							V		
	MILLING & RESURFACING AT W TARPON BLVD.		8		8							V		
0102 60	Work Zone Sign	ED					31632							
	ADVANCE SIGNING		73	300	21900							I-V		
	SINGLE LANE CLOSURE		6	300	1800							I-V		
	MULTILANE ROADWAY, INTERSECTION WORK		5	300	1500							I-V		
	PHASE I-V BRIDGE (SINGLE LANE CLOSURE)		6	300	1800							I-V		
	PHASE I		361	2	722							I		
	PHASE II		39	80	3120							II		
	PHASE III		47	10	470							III		
	PHASE IV		32	10	320							IV		
0102 61	Business Sign	EA	26		26		26					I		
0102 74 1	Channelizing Device - Types I, II, DI, VP, Drum, or LCD	ED					81242							
	ADVANCE SIGNING - PCMS		8	314	2512							I-V	INCLUDES ADVANCE NOTIFICATION	
	NIGHT TIME WORK		8	300	2400							1-V		
	SINGLE LANE CLOSURE		86	300	25800							I-V		
	MULTILANE ROADWAY, INTERSECTION WORK		15	300	4500							I-V		
	PHASE I-V BRIDGE (SINGLE LANE CLOSURE)		36	300	10800							I-V		
	PHASE I		470	2	940							I		
	PHASE II		392	80	31360							II		
	PHASE III		160	10	1600							III		
	PHASE IV		133	10	1330							IV		

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 76	Arrow Board/ Advance Warning Arrow Panel	ED					1000							
	SINGLE LANE CLOSURE		1	300	300									
	MULTILANE ROADWAY, INTERSECTION WORK		1	300	300							I-V		
	PHASE I-V BRIDGE (SINGLE LANE CLOSURE)		1	300	300							I-V		
	PHASE II		1	80	80							II		
	PHASE III		1	10	10							III		
	PHASE IV		1	10	10							IV		
0102 99	Portable Changeable Message Sign, Temporary	ED					1264							
	ADVANCE SIGNING		2	314	628							I-V	INCLUDES ADVANCE NOTIFICATION	
	NIGHT TIME WORK		2	300	600							I-V		
	DETOURS		18	2	36							I		
0102 115	Type III Barricade	ED					654							
	DRAINAGE WORK AT INTERSECTIONS		27	2	54							I		
	MULTILANE ROADWAY, INTERSECTION WORK		2	300	600							I-V		
0710 11101	Painted Pavement Markings, Standard, White, Solid, 6"	GM	0.507		0.5070		0.507					II-IV		
0710 11102	Painted Pavement Markings, Standard, White, Solid for Interchange and Urban Island, 8"	GM	0.093		0.0930		0.093					II-IV		
0710 11123	Painted Pavement Markings, Standard, White, Solid for Crosswalk and Roundabout, 12"	LF	2376		2376.0		2376					II-IV		
0710 11125	Painted Pavement Markings, Standard, White, Solid for Stop Line or Crosswalk, 24"	LF	3207		3207.0		3207					II-IV		
0710 11131	Painted Pavement Markings, Standard, White, Skip, 10-30 or 3-9 Skip, 6" Wide	GM	0.0026		0.0026		0.003					II-IV		
0710 11170	Painted Pavement Markings, Standard, White, Arrows	EA	37		37		37					II-IV		
0710 11201	Painted Pavement Markings, Standard, Yellow, Solid, 6"	GM	0.213		0.2130		0.213					II-IV		
0710 11202	Painted Pavement Markings, Standard, Yellow, Solid for Interchange and Urban Island, 6"	GM	0.011		0.0110		0.011					II-IV		
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Summary of Temporary Traffic Control Plan Items														
Pay Item Number	Pay Item Description	Units of Measure	Number Required	Duration (Days)	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Const. Phase		
...														

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 4 1	Pedestrian Special Detour	LS			1		1		SY	2.9		II	BL_US41	201+33.44	201+39.84	RT	121841	Total 133 SY	
										4.1		II	BL_US41	201+52.42	201+61.18	RT	31435		
										6.6		III	BL_US41	201+60.60	201+73.86	RT	2288		
										7.7		III	BL_US41	253+83.52	254+01.15	RT	2289		
										16.3		I	BL_US41	297+88.93	298+09.67	RT	86396		
										22.6		III	BL_US41	297+91.51	298+13.21	RT	2295		
										25.3		IV	BL_US41	298+43.91	298+59.90	RT	31473		
										47.1		I	BL_US41	298+51.36	298+76.05	RT	130937		
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Summary of Temporary Driveways																
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Thickness (IN)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
						P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0102 3	Commercial Material For Temporary Driveway Maintenance	CY			7	24.05		911.9		BL_US41	230+86.80	231+58.68	RT	58985		
					7	49.71				BL_US41	247+97.17	249+22.02	RT	58991		
					7	66.64				BL_US41	251+21.79	252+95.12	RT	58996		
					7	37.36				BL_US41	257+63.65	258+69.02	RT	59007		
					7	60.19				BL_US41	276+13.57	277+55.17	RT	59012		
					7	49.44				BL_US41	277+72.61	278+71.88	RT	76272		
					7	39.61				BL_US41	280+25.09	280+92.61	RT	58974		
					7	19.45				BL_US41	283+05.82	283+64.86	RT	59028		
					7	35.34				BL_US41	283+94.06	284+81.66	RT	59033		
					7	94.23				BL_US41	286+64.26	288+51.77	RT	59064		
					7	31.42				BL_US41	290+13.65	291+03.33	RT	59194		
					7	84.53				BL_US41	291+27.36	293+19.98	RT	59199		
					7	42.64				BL_US41	293+91.13	295+05.75	RT	59212		
					7	20.55				BL_US41	295+88.32	296+48.86	RT	59221		
					7	98.74				BL_US41	299+53.01	301+55.11	RT	59226		
					7	46.52				BL_US41	305+14.84	306+14.90	RT	59247		
					7	45.45				BL_US41	309+15.43	309+97.43	RT	76314		
					7	20.54				BL_US41	311+06.18	311+61.45	RT	59308		
					7	18.87				BL_US41	311+73.17	312+43.09	RT	59313		
					7	26.61				BL_US41	312+73.23	313+34.35	RT	59318		
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Summary of Pedestrian Longitudinal Channelizing Devices																
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Length (FT)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
					P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0102 74 8	Channelizing Device - Pedestrian LCD (Longitudinal Channelizing Device)	FD	10	7.9	79		26630			BL_US41	200+50.81	200+53.49	RT	109676	Phase III	
			10	7.7	77					BL_US41	201+20.12	201+27.45	RT	119657	Phase III	
			80	7.7	617					BL_US41	201+20.75	201+28.08	RT	119377	Phase II	
			10	18.3	183					BL_US41	201+27.45	201+42.29	RT	109675	Phase III	
			80	17.5	1403					BL_US41	201+28.08	201+42.02	RT	109393	Phase II	
			10	6.9	69					BL_US41	201+52.66	201+59.54	RT	101940	Phase III	
			80	10	796					BL_US41	201+54.58	201+63.43	RT	101167	Phase II	
			10	11.4	114					BL_US41	201+56.24	201+66.51	RT	101943	Phase III	
			10	11.9	119					BL_US41	201+60.33	201+69.15	RT	101939	Phase III	
			10	15.4	154					BL_US41	201+61.98	201+73.99	RT	101941	Phase III	
			10	9.2	92					BL_US41	201+77.82	201+84.10	RT	101942	Phase III	
			10	7.8	78					BL_US41	203+30.90	203+30.97	RT	101945	Phase III	
			10	7.8	78					BL_US41	203+82.35	203+82.41	RT	101944	Phase III	
			10	9.9	99					BL_US41	206+88.23	206+93.58	RT	101946	Phase III	
			80	15.8	1268					BL_US41	207+14.36	207+25.57	RT	101178	Phase II	
			2	12.3	25					BL_US41	207+15.26	207+23.22	RT	100828	Phase I	
			2	14.2	28					BL_US41	207+73.49	207+85.22	RT	100818	Phase I	
			10	10	100					BL_US41	208+18.72	208+23.23	RT	101947	Phase III	
			80	15	1199					BL_US41	234+37.53	234+52.52	RT	101170	Phase II	
			80	10.2	815					BL_US41	235+66.67	235+69.43	RT	101171	Phase II	
			10	7.8	78					BL_US41	253+75.60	253+80.73	RT	109670	Phase III	
			4	19.1	76					BL_US41	253+76.76	253+94.71	LT	100849	Phase I	
			10	18.7	187					BL_US41	253+77.94	253+95.60	LT	104447	Phase IV	
			4	12.1	49					BL_US41	253+78.96	253+91.10	RT	100854	Phase I	
			10	23.9	239					BL_US41	253+80.73	253+82.44	RT	102509	Phase III	
			80	22.9	1836					BL_US41	253+81.72	253+82.23	RT	105539	Phase II	
			10	12.1	121					BL_US41	253+81.96	253+94.05	RT	104443	Phase IV	
			4	12	48					BL_US41	253+84.05	253+96.08	RT	100853	Phase I	
			3	15.5	47					BL_US41	253+88.02	253+88.13	RT	100819	Phase I	
			3	4.5	13					BL_US41	253+88.13	253+89.65	RT	100821	Phase I	
			80	20.2	1617					BL_US41	253+88.44	253+89.47	RT	105538	Phase II	

Summary of Pedestrian Longitudinal Channelizing Devices																
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Length (FT)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
					P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			80	37.8	3027					BL_US41	253+88.70	254+07.45	RT	109642	Phase II	
			10	15.1	151					BL_US41	253+88.71	253+89.46	RT	102512	Phase III	
			10	5.5	55					BL_US41	253+88.71	253+89.88	RT	109671	Phase III	
			10	8.9	89					BL_US41	253+89.46	253+97.88	RT	102510	Phase III	
			3	12	36					BL_US41	253+89.65	253+95.92	RT	100832	Phase I	
			4	4.8	19					BL_US41	253+91.09	253+91.10	RT	100855	Phase I	
			10	6	60					BL_US41	253+91.44	253+97.48	RT	104445	Phase IV	
			10	12.1	121					BL_US41	253+93.09	254+03.04	RT	102511	Phase III	
			10	13.9	139					BL_US41	253+94.05	254+05.18	RT	104442	Phase IV	
			10	6.8	68					BL_US41	253+96.98	254+02.48	RT	104444	Phase IV	
			10	10	100					BL_US41	253+97.89	254+05.89	RT	102513	Phase III	
			4	10	40					BL_US41	253+98.33	254+08.36	RT	100850	Phase I	
			10	7.1	71					BL_US41	254+84.58	254+89.22	LT	109664	Phase III	
			3	8	24					BL_US41	254+98.85	254+98.85	RT	100820	Phase I	
			4	10	40					BL_US41	254+99.15	254+99.15	RT	100852	Phase I	
			80	13.8	1100					BL_US41	255+00.36	255+10.47	RT	109641	Phase II	
			10	11.5	115					BL_US41	255+01.00	255+09.85	RT	110038	Phase III	
			10	13.3	133					BL_US41	255+14.19	255+14.36	RT	104446	Phase IV	
			10	11.9	119					BL_US41	264+45.88	264+46.27	RT	101955	Phase III	
			80	10.1	804					BL_US41	265+40.61	265+50.66	RT	101173	Phase II	
			10	10.3	103					BL_US41	265+61.67	265+68.91	RT	109662	Phase III	
			10	9.6	96					BL_US41	268+06.07	268+06.30	RT	101959	Phase III	
			10	9.6	96					BL_US41	271+50.85	271+51.08	RT	101961	Phase III	
			10	9.6	96					BL_US41	271+52.08	271+52.29	RT	110039	Phase IV	
			80	11.3	906					BL_US41	273+23.75	273+33.87	LT	109645	Phase II	
			10	11.1	111					BL_US41	273+47.53	273+47.66	RT	109659	Phase III	
			80	12	960					BL_US41	273+49.33	273+49.36	RT	105542	Phase II	
			10	11.2	112					BL_US41	273+64.37	273+75.59	RT	110040	Phase IV	
			2	54.9	110					BL_US41	273+79.16	274+34.02	RT	100829	Phase I	
			10	7.1	71					BL_US41	274+17.98	274+23.95	LT	110042	Phase IV	
			2	12.5	25					BL_US41	274+34.04	274+46.22	RT	100833	Phase I	

Summary of Pedestrian Longitudinal Channelizing Devices																
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Length (FT)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
					P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			10	11.6	116					BL_US41	274+39.69	274+45.79	RT	110041	Phase IV	
			10	9.1	91					BL_US41	274+40.66	274+48.43	RT	109658	Phase III	
			10	6.9	69					BL_US41	297+69.18	297+69.55	RT	109648	Phase III	
			10	6.5	65					BL_US41	297+72.66	297+72.92	RT	104106	Phase IV	
			2	11.3	23					BL_US41	297+87.82	297+87.88	RT	100838	Phase I	
			2	20.5	41					BL_US41	297+87.88	297+98.01	RT	100839	Phase I	
			10	37	370					BL_US41	297+90.01	298+08.38	RT	101966	Phase III	
			10	11.5	115					BL_US41	297+90.01	297+91.59	RT	101970	Phase III	
			80	8.3	663					BL_US41	297+90.83	297+93.44	LT	101176	Phase II	
			2	8.8	18					BL_US41	297+92.84	297+97.43	RT	100835	Phase I	
			2	8.2	16					BL_US41	297+93.92	297+93.94	RT	100843	Phase I	
			2	15.3	31					BL_US41	297+93.93	298+01.40	RT	100846	Phase I	
			2	10.4	21					BL_US41	297+93.94	298+00.57	RT	100842	Phase I	
			80	9.8	783					BL_US41	297+96.15	298+02.84	RT	101177	Phase II	
			10	6.5	65					BL_US41	297+96.58	297+96.59	RT	101972	Phase III	
			10	36.1	361					BL_US41	297+96.59	298+14.15	RT	101969	Phase III	
			10	8.7	87					BL_US41	297+96.70	298+02.09	RT	101971	Phase III	
			2	27.1	54					BL_US41	297+97.43	298+14.15	RT	100822	Phase I	
			2	11.7	23					BL_US41	297+98.01	298+09.70	RT	100840	Phase I	
			2	12.9	26					BL_US41	298+01.43	298+14.35	RT	100841	Phase I	
			2	12.9	26					BL_US41	298+01.43	298+14.35	RT	100844	Phase I	
			10	3.9	39					BL_US41	298+08.38	298+08.39	RT	101967	Phase III	
			10	7.7	77					BL_US41	298+11.26	298+15.56	RT	104101	Phase IV	
			2	26.9	54					BL_US41	298+14.15	298+15.21	RT	100834	Phase I	
			10	7.6	76					BL_US41	298+14.15	298+14.16	RT	101968	Phase III	
			10	5.4	54					BL_US41	298+14.25	298+19.35	RT	101973	Phase III	
			10	14.1	141					BL_US41	298+15.31	298+15.56	RT	104100	Phase IV	
			2	15.6	31					BL_US41	298+43.63	298+59.20	RT	130811	Phase I	
			10	36.9	369					BL_US41	298+44.72	298+54.80	RT	104102	Phase IV	
			10	25.5	255					BL_US41	298+46.50	298+49.84	RT	101977	Phase III	
			2	37.5	75					BL_US41	298+48.04	298+61.57	RT	100860	Phase I	

Summary of Pedestrian Longitudinal Channelizing Devices																
Pay Item Number	Pay Item Description	Units of Measure	Duration (Days)	Length (FT)	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
					P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
			10	17.9	179					BL_US41	298+49.64	298+51.20	RT	104104	Phase IV	
			10	29.8	298					BL_US41	298+49.84	298+64.99	RT	101976	Phase III	
			10	35.9	359					BL_US41	298+50.85	298+60.64	RT	104103	Phase IV	
			2	15.3	31					BL_US41	298+51.33	298+66.58	RT	130810	Phase I	
			2	18.1	36					BL_US41	298+55.00	298+62.86	RT	100847	Phase I	
			2	11.3	23					BL_US41	298+56.58	298+67.89	RT	100826	Phase I	
			2	9.8	20					BL_US41	298+59.20	298+61.02	RT	100837	Phase I	
			2	39.5	79					BL_US41	298+59.20	298+61.34	RT	130812	Phase I	
			2	15.7	31					BL_US41	298+61.34	298+70.88	RT	130813	Phase I	
			10	10.6	106					BL_US41	298+62.74	298+62.93	RT	104105	Phase IV	
			10	23.5	235					BL_US41	298+64.99	298+65.03	RT	101975	Phase III	
			2	46.1	92					BL_US41	298+66.58	298+68.09	RT	100816	Phase I	
			2	4.4	9					BL_US41	298+67.82	298+70.98	RT	100814	Phase I	
			2	4.6	9					BL_US41	298+68.07	298+70.88	RT	100824	Phase I	
			2	14.2	28					BL_US41	298+68.09	298+76.95	RT	100823	Phase I	
			2	10.4	21					BL_US41	298+69.88	298+76.95	RT	100813	Phase I	
			2	13.1	26					BL_US41	298+70.88	298+70.98	RT	100825	Phase I	
			10	7.7	77					BL_US41	298+73.98	298+81.71	LT	104107	Phase IV	
			2	17.4	35					BL_US41	298+76.95	298+77.12	RT	100815	Phase I	
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...																
...																

Summary of Temporary Signalization and Detection												
Pay Item Number	Pay Item Description	Units of Measure	Existing (E) or Temp/New (T)	Number Required	Duration (Days)	Quantity		Total Quantity		Location	Design Notes	Construction Remarks
						P	F	P	F	Const. Phase		
0102 104	Temporary Signalization and Maintenance of Intersection	ED	E	1	300	300		1800		I-V	CONWAY BLVD.	
			E	1	300	300				I-V	EASY ST.	
			E	1	300	300				I-V	HARBOR BLVD.	
			E	1	300	300				I-V	OLEAN BLVD.	
			E	1	300	300				I-V	PORT CHARLOTTE BLVD.	
			E	1	300	300				I-V	W TARPON BLVD.	
0102 107 1	Temporary Traffic Detection and Maintenance of Intersection	ED	E	1	300	300		1800		I-V	CONWAY BLVD.	
			E	1	300	300				I-V	EASY ST.	
			E	1	300	300				I-V	HARBOR BLVD.	
			E	1	300	300				I-V	OLEAN BLVD.	
			E	1	300	300				I-V	PORT CHARLOTTE BLVD.	
			E	1	300	300				I-V	W TARPON BLVD.	
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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	14.8		9221		BL_US41	201+61.56	201+73.20	RT	24168		
			191.9				BL_US41	201+67.78	203+34.17	RT	47697		
			316.2				BL_US41	203+84.17	206+85.48	RT	47693		
			820.9				BL_US41	207+92.67	216+13.55	RT	51955		
			65.1				BL_US41	216+33.19	216+98.28	RT	51956		
			61.9				BL_US41	217+15.89	217+77.80	RT	51954		
			287.0				BL_US41	218+54.97	221+26.80	RT	47154		
			93.1				BL_US41	221+26.80	222+19.87	RT	16362		
			111.2				BL_US41	222+19.87	223+17.62	RT	43334		
			277.2				BL_US41	223+07.68	225+84.87	RT	43333		
			185.7				BL_US41	225+60.23	227+45.93	RT	44572		
			332.5				BL_US41	227+76.48	231+08.95	RT	44573		
			148.9				BL_US41	231+42.58	232+91.47	RT	44574		
			101.6				BL_US41	233+36.76	234+38.37	RT	16522		
			187.2				BL_US41	235+73.41	237+60.58	RT	16613		
			18.6				BL_US41	237+97.01	238+15.57	RT	52609		
			649.1				BL_US41	238+46.87	244+95.93	RT	42049		
			18.6				BL_US41	245+37.77	245+56.39	RT	22541		
			251.6				BL_US41	245+87.50	248+39.12	RT	44112		
			264.8				BL_US41	248+80.61	251+45.44	RT	44113		
			47.2				BL_US41	251+90.25	252+37.45	RT	16812		
			105.9				BL_US41	252+75.00	253+80.85	RT	16813		
			14.7				BL_US41	252+75.00	252+75.00	RT	16815		
			19.4				BL_US41	253+80.85	253+80.85	RT	16818		
			19.4				BL_US41	253+91.44	254+10.81	RT	16817		
			25.3				BL_US41	254+92.30	255+17.62	RT	16819		
			8.2				BL_US41	255+17.86	255+17.86	RT	16820		
			30.4				BL_US41	255+18.69	255+48.76	RT	16821		
			267.7				BL_US41	255+28.70	257+96.38	RT	47699		
			78.7				BL_US41	258+36.06	259+14.79	RT	16911		
			69.3				BL_US41	259+07.93	259+77.26	RT	21296		

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		
			83.2				BL_US41	259+91.99	260+75.16	RT	47153		
			462.3				BL_US41	260+14.61	264+76.92	RT	47716		
			22.5				BL_US41	264+64.59	264+87.12	RT	16918		
			33.1				BL_US41	265+57.57	265+57.57	RT	20576		
			13.3				BL_US41	265+57.57	265+70.83	RT	16920		
			214.6				BL_US41	265+79.79	267+94.37	RT	53705		
			364.2				BL_US41	267+93.75	271+57.93	RT	53560		
			20.0				BL_US41	271+58.39	271+78.39	RT	16924		
			186.6				BL_US41	271+62.98	273+49.56	RT	47700		
			60.7				BL_US41	273+20.93	273+59.69	RT	16926		
			148.1				BL_US41	274+36.39	275+84.45	RT	47152		
			54.6				BL_US41	275+89.15	276+43.77	RT	19142		
			21.0				BL_US41	276+80.09	277+01.10	RT	17109		
			57.1				BL_US41	277+31.33	277+88.38	RT	17110		
			83.2				BL_US41	278+68.13	279+51.29	RT	17111		
			53.6				BL_US41	279+84.55	280+38.11	RT	17200		
			81.8				BL_US41	281+00.97	281+82.80	RT	47717		
			71.7				BL_US41	282+27.38	282+99.06	RT	47704		
			84.0				BL_US41	283+35.99	284+20.03	RT	47702		
			48.7				BL_US41	284+61.04	285+09.74	RT	17205		
			58.6				BL_US41	285+44.30	286+02.91	RT	17206		
			57.4				BL_US41	286+30.67	286+88.08	RT	53922		
			38.2				BL_US41	287+14.16	287+52.34	RT	17221		
			17.4				BL_US41	287+78.81	287+96.22	RT	17220		
			66.2				BL_US41	288+34.63	289+00.84	RT	47708		
			125.6				BL_US41	289+28.06	290+53.62	RT	47706		
			81.6				BL_US41	290+73.39	291+54.96	RT	47707		
			20.7				BL_US41	291+80.73	292+01.44	RT	17229		
			25.0				BL_US41	292+30.77	292+55.80	RT	17230		
			128.2				BL_US41	292+80.88	294+09.07	RT	47718		
			25.8				BL_US41	294+32.88	294+58.70	RT	17233		

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		
			125.5				BL_US41	294+82.86	296+08.38	RT	47719		
			160.4				BL_US41	296+29.12	297+89.53	RT	47720		
			9.8				BL_US41	297+89.97	297+89.97	RT	17328		
			22.7				BL_US41	297+89.97	298+02.30	RT	24170		
			14.8				BL_US41	298+02.30	298+02.30	RT	17329		
			53.1				BL_US41	298+56.48	298+73.89	RT	17418		
			19.1				BL_US41	298+74.41	298+93.48	RT	17419		
			31.9				BL_US41	299+37.46	299+69.41	RT	17423		
			16.7				BL_US41	300+06.71	300+23.38	RT	17420		
			32.4				BL_US41	300+54.72	300+87.11	RT	47721		
			146.0				BL_US41	301+20.86	302+66.82	RT	17601		
			104.6				BL_US41	303+04.01	304+08.66	RT	17603		
			81.2				BL_US41	304+46.82	305+28.01	RT	17604		
			26.1				BL_US41	305+56.74	305+82.88	RT	17606		
			31.1				BL_US41	306+10.90	306+41.98	RT	17607		
			56.8				BL_US41	306+71.69	307+28.47	RT	42682		
			25.7				BL_US41	307+28.47	307+54.13	RT	42681		
			45.2				BL_US41	308+76.40	309+17.38	RT	17698		
			122.2				BL_US41	309+97.65	311+19.86	RT	47722		
			73.3				BL_US41	311+46.80	311+96.09	RT	17790		
			67.4				BL_US41	312+30.08	312+73.58	RT	17791		
			62.1				BL_US41	313+27.96	313+77.90	RT	17792		
0104 11	Floating Turbidity Barrier	LF	103.5		816		BL_US41	202+95.24	203+34.35	RT	25966		
			105.2				BL_US41	203+72.50	204+22.91	RT	25968		
			154.1				BL_US41	223+58.23	224+86.94	RT	43958		
			59.8				BL_US41	225+19.39	225+21.31	RT	43959		
			94.7				BL_US41	259+24.67	259+93.26	RT	44266		
			91.6				BL_US41	259+42.88	260+06.24	RT	44267		
			30.8				BL_US41	307+67.94	307+75.68	RT	42680		
			42.1				BL_US41	307+88.02	307+97.62	RT	43336		
			57.6				BL_US41	308+20.42	308+29.86	RT	43647		

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		
			43.5				BL_US41	308+39.44	308+51.68	RT	43335		
			32.8				BL_US41	308+74.10	308+83.03	RT	42679		
0104 15	Soil Tracking Prevention Device	EA	2		2		BL_US41	201+52.06	313+86.26	LT/RT			
0104 18	Inlet Protection System	EA	1		40		BL_US41	233+46.91	233+52.98	RT	4840		
			1				BL_US41	233+65.08	233+71.36	RT	4841		
			1				BL_US41	234+28.55	234+34.02	RT	4842		
			1				BL_US41	234+64.27	234+70.39	RT	4844		
			1				BL_US41	235+47.73	235+53.31	RT	4845		
			1				BL_US41	235+70.99	235+76.18	RT	4846		
			1				BL_US41	237+40.30	237+47.02	RT	4847		
			1				BL_US41	248+27.03	248+33.50	RT	4851		
			1				BL_US41	251+43.25	251+48.43	RT	4852		
			1				BL_US41	252+10.61	252+16.32	RT	4853		
			1				BL_US41	252+74.63	252+81.33	RT	4854		
			1				BL_US41	253+33.40	253+40.28	RT	4855		
			1				BL_US41	253+88.03	253+94.57	RT	4856		
			1				BL_US41	255+20.69	255+26.38	RT	4857		
			1				BL_US41	276+86.16	276+92.38	RT	4864		
			1				BL_US41	277+45.57	277+51.77	RT	4865		
			1				BL_US41	278+32.98	278+40.30	RT	4866		
			1				BL_US41	279+26.27	279+31.74	RT	4867		
			1				BL_US41	280+31.86	280+38.80	RT	4868		
			1				BL_US41	284+77.00	284+83.73	RT	4870		
			1				BL_US41	285+65.25	285+71.43	RT	4872		
			1				BL_US41	286+33.91	286+39.01	RT	4874		
			1				BL_US41	287+41.16	287+46.66	RT	4875		
			1				BL_US41	287+92.15	287+98.48	RT	4876		
			1				BL_US41	293+93.16	293+98.36	RT	4877		
			1				BL_US41	294+35.43	294+40.98	RT	4878		
			1				BL_US41	298+01.90	298+08.99	RT	4879		
			1				BL_US41	298+50.59	298+56.70	RT	4880		

Summary of Erosion Control and Sediment Control Devices													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL_US41	298+55.60	298+61.81	RT	4881		
			1				BL_US41	299+57.30	299+62.00	RT	4882		
			1				BL_US41	300+66.50	300+71.54	RT	4883		
			1				BL_US41	301+68.58	301+73.90	RT	4884		
			1				BL_US41	303+11.71	303+17.25	RT	4886		
			1				BL_US41	304+61.51	304+67.18	RT	4888		
			1				BL_US41	305+67.23	305+73.64	RT	4889		
			1				BL_US41	306+17.13	306+22.94	RT	4890		
			1				BL_US41	309+47.72	309+53.86	RT	4891		
			1				BL_US41	311+73.78	311+79.30	RT	4892		
			1				BL_US41	312+44.70	312+51.07	RT	4893		
			1				BL_US41	313+66.98	313+73.44	RT	4894		
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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
								AC / Cycle	P	F	P	F	Const. Phase	Alignment	Begin Station	End Station	Side	Element ID		
0107 1	Litter Removal and Disposal	AC	300	30	11368.26	52	10	13.571	135.710		339.28		I-V	BL_US41	201+52.06	313+86.26	LT.			
			300	30	11368.26	18	10	4.698	46.980				I-V	BL_US41	201+52.06	313+86.26	MED.			
			300	30	11368.26	60	10	15.659	156.590				I-V	BL_US41	201+52.06	313+86.26	RT.			
0107 2	Mowing	AC	300	30	11368.26	43	10	11.222	112.220		279.25		I-V	BL_US41	201+52.06	313+86.26	LT.			
			300	30	11368.26	14	10	3.654	36.540				I-V	BL_US41	201+52.06	313+86.26	MED.			
			300	30	11368.26	50	10	13.049	130.490				I-V	BL_US41	201+52.06	313+86.26	RT.			
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Summary of Clearing Grubbing and Removal Items																		
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0110 1 1	Clearing & Grubbing	LS			1		1		AC	0.001		BL_US41	201+52.95	201+56.98	RT	32759	Summary = 7.93 AC	
										0.061		BL_US41	201+60.54	203+25.86	RT	32745		
										0.137		BL_US41	203+82.87	207+24.28	RT	32732		
										0.091		BL_US41	204+20.11	206+55.09	RT	13516		
										0.006		BL_US41	207+69.03	207+89.14	RT	26194		
										0.517		BL_US41	207+88.77	216+13.99	RT	32770		
										0.032		BL_US41	216+33.13	216+98.11	RT	32776		
										0.026		BL_US41	217+15.96	217+80.92	RT	32784		
										0.807		BL_US41	218+52.20	227+49.97	RT	33474		
										0.370		BL_US41	227+74.36	232+96.40	RT	33494		
										0.037		BL_US41	233+33.58	234+58.39	RT	8958		
										0.001		BL_US41	234+62.77	234+68.03	RT	32531		
										0.064		BL_US41	235+63.44	237+66.14	RT	32842		
										0.491		BL_US41	237+94.91	245+07.75	RT	35572		
										0.004		BL_US41	245+34.81	245+58.77	RT	2225		
										0.011		BL_US41	245+37.14	245+56.57	RT	2224		
										0.217		BL_US41	245+77.97	248+46.85	RT	33518		
										0.410		BL_US41	247+97.17	253+52.37	RT	32894		
										0.001		BL_US41	248+45.26	248+45.45	RT	32866		
										0.034		BL_US41	253+52.43	254+14.54	RT	27692		
										0.958		BL_US41	254+81.37	264+97.71	RT	33543		
										0.001		BL_US41	254+95.67	255+05.36	RT	27729		
										0.764		BL_US41	265+36.24	273+79.45	RT	32954		
										0.007		BL_US41	273+28.32	273+78.99	RT	29247		
										0.004		BL_US41	273+84.70	273+93.43	RT	32638		
										0.024		BL_US41	274+30.68	274+64.17	RT	35665		
										0.431		BL_US41	274+64.11	279+55.41	RT	35666		
										0.170		BL_US41	279+78.49	281+91.18	RT	33718		
										0.002		BL_US41	280+80.21	280+90.94	RT	32653		
										0.071		BL_US41	282+18.05	283+16.77	RT	33017		
										0.130		BL_US41	283+29.75	285+10.65	RT	33036		

Summary of Clearing Grubbing and Removal Items																		
Pay Item Number	Pay Item Description	Units of Measure	Length (FT)	Width (FT)	Quantity		Total Quantity		Secondary Quantity			Location					Design Notes	Construction Remarks
					P	F	P	F	Units	P	F	Alignment	Begin Station	End Station	Side	Element ID		
										0.023		BL_US41	285+42.29	286+04.55	RT	33040		
										0.243		BL_US41	286+30.52	289+05.63	RT	33720		
										0.709		BL_US41	289+28.06	298+21.39	RT	33728		
										0.040		BL_US41	298+41.89	298+94.36	RT	33152		
										0.310		BL_US41	299+34.00	302+74.28	RT	33160		
										0.091		BL_US41	302+94.50	304+17.45	RT	33174		
										0.163		BL_US41	304+40.77	306+43.26	RT	33184		
										0.468		BL_US41	306+69.07	313+68.20	RT	33807		
0110 4 10	Removal Of Existing Concrete	SY			22.4		588					BL_US41	201+27.75	201+45.34	RT	32532	Concrete Sidewalk	
					5.7							BL_US41	201+52.07	201+67.31	RT	7865	Concrete Curb and Gutter	
					21.5							BL_US41	201+55.59	201+70.85	RT	33827	Concrete Sidewalk	
					2.4							BL_US41	207+00.14	207+06.68	RT	7799	Concrete Sidewalk	
					0.9							BL_US41	207+27.48	207+33.68	RT	25200	Concrete Curb and Gutter	
					1.4							BL_US41	207+28.40	207+33.11	RT	25196	Concrete Sidewalk	
					36.1							BL_US41	207+67.08	208+72.12	RT	7842	Concrete Curb and Gutter	
					11.4							BL_US41	207+77.43	207+93.16	RT	7800	Concrete Sidewalk	
					1.3							BL_US41	217+80.52	217+89.91	RT	7824	Concrete Curb and Gutter	
					11.3							BL_US41	217+81.94	217+97.26	RT	7801	Concrete Sidewalk	
					1.3							BL_US41	217+96.34	217+98.19	RT	7823	Concrete Curb and Gutter	
					1.2							BL_US41	218+27.31	218+29.47	RT	7822	Concrete Curb and Gutter	
					12.5							BL_US41	218+28.29	218+45.09	RT	16148	Concrete Sidewalk	

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		
					1.1							BL_US41	218+36.70	218+46.58	RT	15383	Concrete Curb and Gutter	
					1.8							BL_US41	234+50.72	234+58.41	RT	25205	Concrete Curb and Gutter	
					8.7							BL_US41	244+78.92	245+09.72	RT	34317	Concrete Curb and Gutter	
					16.8							BL_US41	245+34.89	245+58.88	RT	34316	Concrete Curb and Gutter	
					10.5							BL_US41	245+75.97	246+07.23	RT	34315	Concrete Curb and Gutter	
					18.8							BL_US41	253+82.70	254+01.53	RT	33840	Concrete Sidewalk	
					0.9							BL_US41	254+11.51	254+14.49	RT	15631	Concrete Curb and Gutter	
					13.8							BL_US41	254+92.33	255+10.23	RT	7813	Concrete Sidewalk	
					17.2							BL_US41	255+08.51	255+28.40	RT	13161	Concrete Sidewalk	
					1.2							BL_US41	264+89.57	264+98.27	RT	7851	Concrete Curb and Gutter	
					8.5							BL_US41	264+91.02	265+03.56	RT	7856	Concrete Sidewalk	
					1.1							BL_US41	264+98.26	265+04.93	RT	25489	Concrete Curb and Gutter	
					1.9							BL_US41	264+99.12	265+04.16	RT	25596	Concrete Sidewalk	
					1.2							BL_US41	265+02.84	265+04.53	RT	7821	Concrete Curb and Gutter	
					3.0							BL_US41	265+20.72	265+43.81	RT	25517	Concrete Curb and Gutter	
					1.2							BL_US41	265+20.80	265+21.52	RT	7816	Concrete Curb and Gutter	
					8.5							BL_US41	265+21.31	265+33.50	RT	25597	Concrete Sidewalk	

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		
					16.1							BL_US41	265+21.67	265+42.30	RT	16133	Concrete Sidewalk	
					4.7							BL_US41	267+98.79	268+03.80	RT	7849	Concrete Sidewalk	
					5.0							BL_US41	271+53.29	271+58.31	RT	7850	Concrete Sidewalk	
					58.5							BL_US41	273+23.80	273+90.56	RT	7814	Concrete Sidewalk	
					18.1							BL_US41	274+33.95	274+52.48	RT	33861	Concrete Sidewalk	
					4.4							BL_US41	274+61.19	274+69.97	RT	33862	Concrete Slab	
					49.9							BL_US41	280+53.80	280+80.46	RT	7815	Concrete Sidewalk	
					99.8							BL_US41	283+05.73	283+64.47	RT	7872	Concrete Driveway	
					38.8							BL_US41	297+83.18	298+15.21	RT	33856	Concrete Sidewalk	
					0.7							BL_US41	298+41.83	298+43.36	RT	7845	Concrete Curb and Gutter	
					46.4							BL_US41	298+43.36	298+69.93	RT	7846	Concrete Sidewalk	
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Summary of Earthwork													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0120 1	Regular Excavation	CY	2149.87		2149.9		BL_US41	201+30.81	313+68.26	RT	22881		
0120 6	Embankment	CY	4836.08		4836.1		BL_US41	201+52.06	313+66.75	RT	22916		
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Summary of Pavement														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
0160 4	Type B Stabilization	SY	85.2		435		BL_US41	208+89.72	210+17.33		RT	236550		
			157.2				BL_US41	218+73.87	220+49.74		RT	237035		
			67.6				BL_US41	246+24.22	247+25.48		RT	237042		
			125.0				BL_US41	265+91.85	267+42.00		RT	237045		
0285703	Optional Base, Base Group 03	SY	94.8		5233		BL_US41	207+02.20	207+92.93		RT	225766		
			28.1				BL_US41	216+13.74	216+33.15		RT	201871		
			29.6				BL_US41	216+97.49	217+16.39		RT	201872		
			34.9				BL_US41	227+48.38	227+76.22		RT	225770		
			123.7				BL_US41	230+86.80	231+58.68		RT	109651		
			52.4				BL_US41	244+77.07	245+34.83		RT	239167		
			32.7				BL_US41	245+58.80	245+82.45		RT	238129		
			255.6				BL_US41	247+97.17	249+22.02		RT	109662		
			342.7				BL_US41	251+21.79	252+95.12		RT	109667		
			100.5				BL_US41	254+07.03	254+94.26		RT	225779		
			192.1				BL_US41	257+63.65	258+69.02		RT	109689		
			91.8				BL_US41	264+74.15	265+65.36		RT	225784		
			132.3				BL_US41	273+89.94	274+32.93		RT	225787		
			309.6				BL_US41	276+13.57	277+55.17		RT	109695		
			257.0				BL_US41	277+72.61	278+71.88		RT	183435		
			28.4				BL_US41	279+54.29	279+78.79		RT	225788		
			181.6				BL_US41	283+94.07	284+81.66		RT	161991		
			484.6				BL_US41	286+64.26	288+51.77		RT	157584		
			161.6				BL_US41	290+13.65	291+03.33		RT	110336		
			434.7				BL_US41	291+27.36	293+19.98		RT	110343		
			219.3				BL_US41	293+91.13	295+05.75		RT	110357		
			105.7				BL_US41	295+88.32	296+48.86		RT	110366		
			63.1				BL_US41	298+09.91	298+52.70		RT	225790		
			57.2				BL_US41	298+94.34	299+33.91		RT	225796		
			507.8				BL_US41	299+53.01	301+55.11		RT	110408		
			26.8				BL_US41	302+72.81	302+95.39		RT	225797		
			34.0				BL_US41	304+14.35	304+43.85		RT	225798		

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		
			239.3				BL_US41	305+14.84	306+14.90		RT	136873		
			37.9				BL_US41	306+38.45	306+71.19		RT	225799		
			233.8				BL_US41	309+15.43	309+97.43		RT	183498		
			105.6				BL_US41	311+06.18	311+61.45		RT	112143		
			97.0				BL_US41	311+73.17	312+43.09		RT	135540		
			136.9				BL_US41	312+73.23	313+34.35		RT	155784		
0327 70 6	Milling Exist Asph Pavt, 1 1/2 Avg Depth	SY	89.5		4917		BL_US41	201+31.84	201+69.25		RT	237804		
			506.3				BL_US41	206+98.58	208+89.60		RT	184227		
			85.7				BL_US41	216+04.28	216+40.04		RT	198367		
			75.0				BL_US41	216+93.39	217+22.21		RT	198368		
			249.2				BL_US41	227+19.75	228+12.92		RT	36177		
			325.2				BL_US41	232+58.41	233+70.86		RT	107898		
			135.5				BL_US41	234+55.38	235+00.85		RT	181421		
			160.4				BL_US41	235+04.74	235+49.14		RT	181424		
			290.0				BL_US41	237+36.41	238+31.59		RT	36197		
			413.9				BL_US41	244+77.04	246+24.12		RT	239256		
			319.4				BL_US41	254+00.14	255+00.83		RT	36227		
			287.1				BL_US41	264+65.38	265+79.02		RT	181425		
			222.3				BL_US41	273+81.90	274+40.62		RT	186208		
			220.4				BL_US41	279+22.62	280+12.49		RT	36235		
			181.4				BL_US41	285+88.85	286+43.22		RT	108383		
			214.2				BL_US41	288+78.77	289+55.26		RT	36242		
			188.2				BL_US41	298+00.99	298+57.60		RT	36245		
			263.2				BL_US41	298+75.41	299+52.93		RT	108384		
			200.0				BL_US41	302+48.76	303+23.74		RT	36270		
			241.0				BL_US41	303+84.90	304+71.97		RT	36271		
			248.6				BL_US41	306+14.94	306+90.76		RT	181436		
0334 1 53	Superpave Asphaltic Concrete, Traffic C, PG 76-22	TN	7.82		627.4		BL_US41	207+02.20	207+92.93		RT	237807		
			7.07				BL_US41	216+04.28	216+40.04		RT	198710		
			2.32				BL_US41	216+13.74	216+33.15		RT	201512		
			6.19				BL_US41	216+93.39	217+22.21		RT	198711		

Summary of Pavement														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			2.44				BL_US41	216+97.49	217+16.39		RT	201513		
			2.88				BL_US41	227+48.38	227+76.22		RT	237811		
			10.20				BL_US41	230+86.80	231+58.68		RT	104311		
			26.83				BL_US41	232+58.41	233+70.86		RT	184378		
			23.93				BL_US41	237+36.41	238+31.59		RT	184383		
			4.32				BL_US41	244+77.07	245+34.83		RT	239161		
			2.70				BL_US41	245+58.80	245+82.45		RT	238101		
			21.09				BL_US41	247+97.17	249+22.02		RT	101606		
			28.26				BL_US41	251+21.80	252+95.12		RT	114450		
			8.29				BL_US41	254+07.03	254+94.26		RT	237818		
			15.85				BL_US41	257+63.65	258+69.02		RT	101636		
			7.58				BL_US41	264+74.15	265+65.36		RT	237823		
			10.91				BL_US41	273+89.94	274+32.93		RT	237824		
			25.54				BL_US41	276+13.57	277+55.17		RT	101641		
			21.20				BL_US41	277+72.61	278+71.88		RT	178913		
			18.18				BL_US41	279+22.62	280+12.49		RT	184384		
			2.34				BL_US41	279+54.29	279+78.79		RT	201517		
			15.05				BL_US41	283+94.06	284+84.42		RT	104329		
			14.97				BL_US41	285+88.85	286+43.22		RT	184385		
			39.98				BL_US41	286+64.26	288+51.77		RT	157567		
			17.67				BL_US41	288+78.77	289+55.26		RT	184386		
			2.19				BL_US41	289+02.90	289+29.91		RT	201518		
			13.33				BL_US41	290+13.65	291+03.33		RT	101910		
			35.87				BL_US41	291+27.36	293+19.98		RT	101915		
			18.09				BL_US41	293+91.13	295+05.75		RT	104352		
			8.72				BL_US41	295+88.32	296+48.86		RT	104366		
			5.21				BL_US41	298+09.91	298+52.70		RT	237825		
			21.72				BL_US41	298+75.41	299+52.93		RT	184387		
			4.72				BL_US41	298+94.34	299+33.91		RT	201519		
			41.89				BL_US41	299+53.01	301+55.11		RT	104384		
			16.50				BL_US41	302+48.76	303+23.74		RT	184395		

Summary of Pavement														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location						Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Location Description	Side	Element ID		
			2.21				BL_US41	302+72.81	302+95.39		RT	201520		
			19.88				BL_US41	303+84.90	304+71.97		RT	184396		
			2.80				BL_US41	304+14.35	304+43.86		RT	201523		
			19.74				BL_US41	305+14.84	306+14.90		RT	136674		
			20.51				BL_US41	306+14.94	306+90.76		RT	184397		
			3.13				BL_US41	306+38.45	306+71.19		RT	201524		
			19.28				BL_US41	309+15.43	309+97.43		RT	179562		
			8.71				BL_US41	311+06.18	311+61.45		RT	102261		
			8.00				BL_US41	311+73.17	312+43.09		RT	135343		
			11.29				BL_US41	312+73.23	313+34.35		RT	155807		
0337 7 83	Asphalt Concrete Friction Course, Traffic C, FC-12.5, PG 76-22	TN	7.39		261.9		BL_US41	201+31.84	201+69.25		RT	237834		
			41.77				BL_US41	206+98.58	208+89.60		RT	176020		
			7.82				BL_US41	207+02.20	207+92.93		RT	184986		
			20.56				BL_US41	227+19.75	228+12.92		RT	63953		
			2.88				BL_US41	227+48.38	227+76.22		RT	184990		
			11.18				BL_US41	234+55.38	235+00.85		RT	176036		
			13.23				BL_US41	235+04.74	235+49.14		RT	176039		
			34.15				BL_US41	244+77.04	246+24.12		RT	239248		
			4.32				BL_US41	244+77.07	245+34.83		RT	239155		
			2.69				BL_US41	245+58.74	245+82.45		RT	237909		
			26.35				BL_US41	254+00.14	255+00.83		RT	66028		
			8.29				BL_US41	254+07.03	254+94.26		RT	184997		
			23.69				BL_US41	264+65.38	265+79.02		RT	176040		
			7.58				BL_US41	264+74.15	265+65.36		RT	185002		
			18.34				BL_US41	273+81.90	274+40.62		RT	228268		
			10.91				BL_US41	273+89.94	274+32.93		RT	185005		
			15.52				BL_US41	298+00.99	298+57.60		RT	66008		
			5.21				BL_US41	298+09.91	298+52.70		RT	185006		
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Summary of Miscellaneous Asphalt														
Pay Item Number	Pay Item Description	Units of Measure	Thickness (IN)	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
				P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0339 1	Miscellaneous Asphalt Pavement	TN	2	3.05		4.4		BL_US41	306+81.87	307+74.71	RT	7591		
			2	1.37				BL_US41	308+81.14	309+25.86	RT	7588		
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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	S-04	Inlets, Dt Bot, Type C, <10'	EA	1		10		BL_US41	208+50.00	208+50.00	RT	3178	S-04	
	S-05			1				BL_US41	210+35.00	210+35.00	RT	33545	S-05	
	S-06			1				BL_US41	212+96.30	212+96.30	RT	3393	S-06	
	S-08			1				BL_US41	215+49.96	215+49.96	RT	3428	S-08	
	S-09			1				BL_US41	216+49.96	216+49.96	RT	3463	S-09	
	S-10			1				BL_US41	217+29.95	217+29.95	RT	3498	S-10	
	S-11			1				BL_US41	217+66.83	217+66.83	RT	30804	S-11	
	S-117			1				BL_US41	241+03.10	241+03.10	RT	11849	S-117	
	S-118			1				BL_US41	242+75.00	242+75.00	RT	11882	S-118	
	S-603			1				BL_US41	310+42.84	310+42.84	RT	5233	S-603	
0425 1523	S-03	Inlets, Dt Bot, Type C,Jbot, <10'	EA	1		27		BL_US41	206+17.00	206+17.00	RT	33318	S-03 (5'x4')	
	S-102			1				BL_US41	227+94.00	227+94.00	RT	11452	S-102 (4'x4')	
	S-201			1				BL_US41	246+73.00	246+73.00	RT	12693	S-201 (6'x4')	
	S-202			1				BL_US41	248+30.00	248+30.00	RT	12759	S-202 (6'x4')	
	S-204			1				BL_US41	251+46.00	251+46.00	RT	12858	S-204 (4'x4')	
	S-206			1				BL_US41	253+38.41	253+38.41	RT	12957	S-206 (4'x4')	
	S-208			1				BL_US41	255+23.66	255+23.66	RT	13023	S-208 (5'x4')	
	S-209			1				BL_US41	257+67.81	257+67.81	RT	13122	S-209 (5'x4')	
	S-302			1				BL_US41	262+39.06	262+39.06	RT	14055	S-302 (6'x4')	
	S-305			1				BL_US41	266+73.47	266+73.47	RT	14154	S-305 (5'x4')	
	S-308			1				BL_US41	268+99.03	268+99.03	RT	14253	S-308 (6'x4')	
	S-312			1				BL_US41	271+28.29	271+28.29	RT	14385	S-312 (6'x4')	
	S-505			1				BL_US41	293+40.00	293+40.00	RT	15481	S-505 (5'x4')	
	S-506			1				BL_US41	293+95.95	293+95.95	RT	15514	S-506 (5'x4')	
	S-507			1				BL_US41	294+38.23	294+38.23	RT	15580	S-507 (5'x4')	
	S-508			1				BL_US41	295+50.00	295+50.00	RT	15613	S-508 (6'x4')	
	S-509			1				BL_US41	296+80.00	296+80.00	RT	15646	S-509 (6'x4')	
	S-512			1				BL_US41	298+58.84	298+58.84	RT	71638	S-512 (6'x4')	
	S-513			1				BL_US41	299+59.68	299+59.68	RT	71671	S-513 (6'x4')	
	S-515			1				BL_US41	300+17.98	300+17.98	RT	71704	S-515 (6'x4')	
	S-516			1				BL_US41	300+69.20	300+69.20	RT	15745	S-516 (6'x4')	

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		
	S-517			1				BL_US41	301+71.07	301+71.07	RT	15778	S-517 (6'x4')	
	S-518			1				BL_US41	303+14.71	303+14.71	RT	15811	S-518 (6'x4')	
	S-519			1				BL_US41	304+64.48	304+64.48	RT	15844	S-519 (6'x4')	
	S-520			1				BL_US41	305+70.65	305+70.65	RT	15877	S-520 (6'x4')	
	S-521			1				BL_US41	306+20.11	306+20.11	RT	15910	S-521 (6'x4')	
0425 1541	S-101	Inlets, Dt Bot, Type D, <10'	EA	1		17		BL_US41	226+77.00	226+77.00	RT	11419	S-101	
	S-105			1				BL_US41	230+37.00	230+37.00	RT	11551	S-105	
	S-119			1				BL_US41	243+73.00	243+73.00	RT	11915	S-119	
	S-203			1				BL_US41	250+36.00	250+36.00	RT	12825	S-203	
	S-205			1				BL_US41	252+13.31	252+13.31	RT	12891	S-205	
	S-207			1				BL_US41	253+91.59	253+91.59	RT	12990	S-207	
	S-313			1				BL_US41	273+36.61	273+36.61	RT	14451	S-313	
	S-314			1				BL_US41	275+34.97	275+34.97	RT	14484	S-314	
	S-316			1				BL_US41	276+04.61	276+04.61	RT	14517	S-316	
	S-317			1				BL_US41	276+89.14	276+89.14	RT	14550	S-317	
	S-318			1				BL_US41	277+48.73	277+48.73	RT	14592	S-318	
	S-320			1				BL_US41	279+28.89	279+28.89	RT	15315	S-320	
	S-321			1				BL_US41	280+35.37	280+35.37	RT	15348	S-321 (4'x4')	
	S-500			1				BL_US41	289+45.00	289+45.00	RT	79032	S-500	
	S-501			1				BL_US41	290+00.00	290+00.00	RT	79000	S-501	
	S-502			1				BL_US41	291+00.00	291+00.00	RT	78968	S-502	
	S-503			1				BL_US41	291+91.55	291+91.55	RT	15547	S-503	
	S-504			1				BL_US41	292+43.09	292+43.09	RT	15448	S-504	
0425 1563	S-319	Inlets, Ditch Bottom, Type F, J Bot, <10'	EA	1		1		BL_US41	278+36.69	278+36.69	RT	14625	S-319 (4'x4')	
0425 1910	S-800	Inlets, Closed Flume	EA	1		10		BL_US41	228+86.55	228+86.55	RT	4442	S-800	
	S-801			1				BL_US41	230+50.00	230+50.00	RT	4480	S-801	
	S-802			1				BL_US41	231+70.00	231+70.00	RT	4512	S-802	
	S-803			1				BL_US41	242+60.23	242+60.23	RT	4614	S-803	
	S-804			1				BL_US41	244+00.00	244+00.00	RT	4630	S-804	
	S-805			1				BL_US41	250+26.81	250+26.81	RT	4683	S-805	
	S-806			1				BL_US41	253+05.00	253+05.00	RT	4699	S-806	

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		
	S-807			1				BL_US41	293+84.78	293+84.78	RT	4988	S-807	
	S-808			1				BL_US41	295+50.00	295+50.00	RT	5004	S-808	
	S-809			1				BL_US41	296+78.00	296+78.00	RT	5020	S-809	
0425 2 71	S-106	Manholes, J-7, <10'	EA	1		5		BL_US41	230+93.50	230+93.50	RT	11353	S-106 (4'x4')	
	S-200			1				BL_US41	246+08.00	246+08.00	RT	17047	S-200 (6'x5')	
	S-514			1				BL_US41	300+01.22	300+01.22	RT	15712	S-514 (6'x4')	
	S-602			1				BL_US41	310+42.84	310+42.84	RT	5133	S-602 (4'X4')	
	S-604			1				BL_US41	311+00.32	311+00.32	RT	5175	S-604 (4'X4')	
0425 2 91	S-120	Manholes, J-8, <10'	EA	1		2		BL_US41	244+83.99	244+83.99	RT	30872	S-120 (4'x4')	
	S-511			1				BL_US41	297+99.34	297+99.34	RT	71609	S-511 (6'x4')	
0425 11	S-512a	Modify Existing Drainage Structure	EA	1		1		BL_US41	298+53.38	298+53.38	RT	12124	S-512a, ExP-93	
0430174124	P-01a	Pipe Culvert, Optional Material, Round, 24"SD	LF	8.0		68		BL_US41			RT	4240	P-01a	
	P-12			60.0				BL_US41			RT	4366	P-12	
0430175112	P-312a	Pipe Culvert,Optional Material,Round, 12"S/CD	LF	9.0		41		BL_US41			RT	84383	P-312a (4" Pipe)	
	P-321a			6.0				BL_US41			RT	75161	P-321a (6" Pipe)	
	P-518a			8.0				BL_US41			RT	75742	P-518a (6" Pipe)	
	P-519a			11.0				BL_US41			RT	75777	P-519a (8" Pipe)	
	P-507a			7.0				BL_US41			RT	76182	P-507a (6" Pipe)	
0430175115	P-117a	Pipe Culvert,Optional Material,Round, 15"S/CD	LF	13.0		18		BL_US41			RT	73203	P-117a	
	P-207a			5.0				BL_US41			RT	75517	P-207a	
0430175118	P-514a	Pipe Culvert,Optional Material,Round, 18"S/CD	LF	4.0		4		BL_US41			RT	75707	P-514a	
0430175124	P-03	Pipe Culvert,Optional Material,Round, 24"S/CD	LF	230.0		1427		BL_US41			RT	33374	P-03	
	P-04			183.0				BL_US41			RT	33565	P-04	
	P-05			259.0				BL_US41			RT	33601	P-05	
	P-06			252.0				BL_US41			RT	77841	P-06	
	P-08			98.0				BL_US41			RT	46318	P-08	
	P-09			78.0				BL_US41			RT	46354	P-09	
	P-10			35.0				BL_US41			RT	30813	P-10	
	P-11a			5.0				BL_US41			RT	75152	P-11a	
	P-106a			5.0				BL_US41			RT	12236	P-106a	
	P-117			170.0				BL_US41			RT	12542	P-117	

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		
	P-118			96.0				BL_US41			RT	12576	P-118	
	P-202a			4.0				BL_US41			RT	75471	P-202a	
	P-402a			2.0				BL_US41			RT	6959	P-402a	
	P-500a			10.0				BL_US41			RT	83752	P-500a	
0430175130	P-101	Pipe Culvert, Opt Material, Round, 30"S/CD	LF	113.0		634		BL_US41			RT	12066	P-101	
	P-102			239.0				BL_US41			RT	81415	P-102	
	P-105			53.0				BL_US41			RT	12202	P-105	
	P-119			107.0				BL_US41			RT	30881	P-119	
	P-120			122.0				BL_US41			RT	77347	P-120	
0430175136	P-100	Pipe Culvert, Opt Material, Round, 36"S/CD	LF	136.0		2114		BL_US41			RT	12032	P-100	
	P-202			202.0				BL_US41			RT	78256	P-202	
	P-203			107.0				BL_US41			RT	13409	P-203	
	P-204			64.0				BL_US41			RT	13443	P-204	
	P-205			122.0				BL_US41			RT	78371	P-205	
	P-206			50.0				BL_US41			RT	13545	P-206	
	P-207			129.0				BL_US41			RT	13579	P-207	
	P-312			205.0				BL_US41			RT	84430	P-312	
	P-313			195.0				BL_US41			RT	15119	P-313	
	P-314			66.0				BL_US41			RT	15153	P-314	
	P-315a			3.0				BL_US41			RT	96479	P-315a	
	P-316			81.0				BL_US41			RT	15187	P-316	
	P-317			56.0				BL_US41			RT	15221	P-317	
	P-318			84.0				BL_US41			RT	15255	P-318	
	P-319			88.0				BL_US41			RT	17114	P-319	
	P-320			103.0				BL_US41			RT	15366	P-320	
	P-321			68.0				BL_US41			RT	98609	P-321	
	P-500			52.0				BL_US41			RT	79049	P-500	
	P-501			97.0				BL_US41			RT	79083	P-501	
	P-502			89.0				BL_US41			RT	79117	P-502	
	P-503			48.0				BL_US41			RT	16069	P-503	
	P-600a			12.0				BL_US41			RT	5388	P-600a	

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		
	P-602			53.0				BL_US41			RT	5308	P-602	
	P-604a			4.0				BL_US41			RT	5274	P-604a	
0430175142	P-208	Pipe Culvert, Opt Material, Round, 42"S/CD	LF	241.0		1321		BL_US41			RT	78496	P-208	
	P-209			137.0				BL_US41			RT	13715	P-209	
	P-302			430.0				BL_US41			RT	14711	P-302	
	P-305			222.0				BL_US41			RT	84207	P-305	
	P-504			93.0				BL_US41			RT	16103	P-504	
	P-505			52.0				BL_US41			RT	16137	P-505	
	P-506			38.0				BL_US41			RT	16171	P-506	
	P-507			108.0				BL_US41			RT	16205	P-507	
0430175148	P-300	Pipe Culvert, Opt Material, Round, 48"S/CD	LF	277.0		1456		BL_US41			RT	70275	P-300	
	P-508			126.0				BL_US41			RT	16239	P-508	
	P-509			115.0				BL_US41			RT	77825	P-509	
	P-516			98.0				BL_US41			RT	16341	P-516	
	P-517			140.0				BL_US41			RT	16375	P-517	
	P-518			146.0				BL_US41			RT	16409	P-518	
	P-519			102.0				BL_US41			RT	16443	P-519	
	P-520			45.0				BL_US41			RT	16477	P-520	
	P-521			156.0				BL_US41			RT	16511	P-521	
	P-511			56.0				BL_US41			RT	71772	P-511	
	P-512			97.0				BL_US41			RT	71808	P-512	
	P-513			38.0				BL_US41			RT	71844	P-513	
	P-514			13.0				BL_US41			RT	71880	P-514	
	P-515			47.0				BL_US41			RT	71916	P-515	
0430175218	P-702	Pipe Culvert,Optional Material,Other-Elip/Arch, 18"S/CD	LF	19.0		72		BL_US41			RT	76370	P-702	
	P-511a			4.0				BL_US41			RT	75479	P-511a	
	P-512a			45.0				BL_US41			RT	75514	P-512a	
	P-603			4.0				BL_US41			RT	5344	P-603	
0430175230	P-02	Pipe Culvert, Opt Material, Other Shape - Elip/Arch, 30"S/CD	LF	182.0		196		BL_US41			RT	33338	P-02	
	P-200a			4.0				BL_US41			RT	87086	P-200a	
	P-701a			10.0				BL_US41			RT	5430	P-701a	

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		
0430175236	P-200	Pipe Culvert, Opt Material, Other Shape - Elip/Arch, 36"S/CD	LF	60.0		213		BL_US41			RT	17056	P-200	
	P-201			153.0				BL_US41			RT	78095	P-201	
0430175242	P-308	Pipe Culvert, Opt Material, Other Shape - Elip/Arch, 42"S/CD	LF	225.0		225		BL_US41			RT	84251	P-308	
0430536110	S-315	Straight Concrete Endwalls, 36, Single, 15 Degrees, Round	EA	1		1		BL_US41	275+86.99	275+86.99	RT	83406	S-315	
0430548130	S-300	Straight Concrete Endwalls, 48, Single, 45 Degrees, Round	EA	1		1		BL_US41	259+60.00	259+60.00	RT	13965	S-300	
0430982129	S-109	Mitered End Section, Optional Round, 24" CD	EA	1		5		BL_US41	232+83.08	232+83.08	RT	17057	S-109	
	S-114			1				BL_US41	238+09.81	238+09.81	RT	17082	S-114	
	S-400			1				BL_US41	284+18.83	284+18.83	RT	4857	S-400	
	S-401			1				BL_US41	288+38.79	288+38.79	RT	4880	S-401	
	S-402			1				BL_US41	288+97.24	288+97.24	RT	4923	S-402	
0430982138	S-100	Mitered End Section, Optional Round, 36" CD	EA	1		3		BL_US41	225+35.67	225+35.67	RT	11395	S-100	
	S-322			1				BL_US41	281+09.20	281+09.20	RT	4834	S-322	
	S-600			1				BL_US41	308+69.50	308+69.50	RT	5058	S-600	
0430982140	S-210	Mitered End Section, Optional Round, 42" CD	EA	1		1		BL_US41	259+10.25	259+10.25	RT	13197	S-210	
0430982141	S-523	Mitered End Section, Optional Round, 48" CD	EA	1		1		BL_US41	307+82.00	307+82.00	RT	16054	S-523	
0430982625	S-702	Mitered End Section, Optional - Elliptical / Arch, 18" CD	EA	1		1		BL_US41	273+36.61	273+36.61	RT	76359	S-702	
0430982633	S-02	Mitered End Section, Optional - Elliptical / Arch, 30" CD	EA	1		1		BL_US41	204+30.25	204+30.25	RT	3113	S-02	
0430984129	S-01	Mitered End Section, Optional Round, 30" SD	EA	1		3		BL_US41	201+89.58	201+89.58	RT	4136	S-01	
	S-12			1				BL_US41	222+32.03	222+32.03	RT	4300	S-12	
	S-13			1				BL_US41	223+00.00	223+00.00	RT	4323	S-13	
0430984633	S-700	Mitered End Sect, Optional /Ellip/Arch, 30" SD	EA	1		2		BL_US41	264+79.32	264+79.32	RT	4749	S-700	
	S-701			1				BL_US41	265+67.50	265+67.50	RT	4781	S-701	
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Summary of Miscellaneous Drainage Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0530 3 3	Riprap-Rubble, Bank and Shore	TN	95.34		268.2		BL_US41	259+02.56	259+74.43	RT	23622	2'-6" Thick	
			172.82				BL_US41	259+02.60	259+61.97	RT	23625	2'-6" Thick	
0530 3 8	Riprap-Rubble, Remove Existing and Reinstall	CY	21.60		72.7		BL_US41	264+77.74	264+92.06	RT	20187	2'-6" Thick	
			28.10				BL_US41	265+42.89	265+58.90	RT	20190	2'-6" Thick	
			23.00				BL_US41	273+49.90	273+66.09	RT	20193	2'-6" Thick	
0530 74	Bedding Stone	TN	32.93		94.2		BL_US41	259+02.56	259+74.43	RT	23622	1' Thick	
			59.70				BL_US41	259+02.60	259+61.97	RT	23625	1' Thick	
			0.46				BL_US41	264+77.74	264+92.06	RT	20187	1' Thick	
			0.60				BL_US41	265+42.89	265+58.90	RT	20190	1' Thick	
			0.49				BL_US41	273+49.90	273+66.09	RT	20193	1' Thick	
0920 530 100	Fabric-Formed Concrete Riprap, 10" Filter Points	SY	20.2		126		BL_US41	204+20.13	204+45.84	RT	23880	1' Thick	
			20.6				BL_US41	204+20.16	204+45.83	RT	23885	1' Thick	
			30.4				BL_US41	225+21.65	225+52.40	RT	23872	1' Thick	
			54.9				BL_US41	225+21.66	225+51.29	RT	23875	1' Thick	
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Summary of Railing													
Pay Item 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		
0515 1 2	Pipe Handrail - Guiderail, Aluminum	LF	15.9		148		BL_US41	228+78.08	228+93.72	RT	3059		
			14.3				BL_US41	230+42.83	230+57.17	RT	2604		
			14.3				BL_US41	231+62.83	231+77.17	RT	2605		
			15.8				BL_US41	242+51.58	242+67.40	RT	3060		
			14.3				BL_US41	243+92.82	244+07.17	RT	2608		
			16.7				BL_US41	250+17.44	250+33.97	RT	3061		
			14.3				BL_US41	252+97.83	253+12.17	RT	2611		
			14.3				BL_US41	293+75.36	293+89.34	RT	2612		
			14.3				BL_US41	295+42.83	295+57.17	RT	2613		
			14.3				BL_US41	296+70.83	296+85.17	RT	2614		
0515 2111	Pedestrian/Bicycle Railing, Ns, 42 Type 1 Picket Infill	LF	251.7		309		BL_US41	223+07.70	225+59.44	RT	1935		
			57.2				BL_US41	259+08.83	259+65.98	RT	1936		
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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 7	Concrete Curb & Gutter, Type E	LF	83.1		83		BL_US41	245+36.32	245+57.31	RT	122866		
0520 1 10	Concrete Curb & Gutter, Type F	LF	31.1		1003		BL_US41	201+53.48	201+71.99	RT	58891		
			142.5				BL_US41	207+68.15	208+89.66	RT	124325		
			3.3				BL_US41	228+80.32	228+83.55	RT	184234		
			3.0				BL_US41	228+89.55	228+92.55	RT	133054		
			3.0				BL_US41	230+44.00	230+47.00	RT	218938		
			63.5				BL_US41	230+53.00	231+12.01	RT	140126		
			34.3				BL_US41	231+40.46	231+67.01	RT	124323		
			3.0				BL_US41	231+73.01	231+76.00	RT	218941		
			29.0				BL_US41	232+58.32	232+84.59	RT	133396		
			24.8				BL_US41	233+40.91	233+60.52	RT	186820		
			44.1				BL_US41	234+18.61	234+57.48	RT	239291		
			71.1				BL_US41	241+87.83	242+57.24	RT	124321		
			3.0				BL_US41	242+63.24	242+66.23	RT	162317		
			3.0				BL_US41	243+94.00	243+97.01	RT	219463		
			3.0				BL_US41	244+03.00	244+06.00	RT	162318		
			13.5				BL_US41	245+02.94	245+08.17	RT	238134		
			63.5				BL_US41	245+77.35	246+24.15	RT	58934		
			3.4				BL_US41	250+20.53	250+23.81	RT	124320		
			3.0				BL_US41	250+29.81	250+32.82	RT	142043		
			57.7				BL_US41	251+91.60	252+36.51	RT	124319		
			34.2				BL_US41	252+74.62	253+02.00	RT	124318		
			3.0				BL_US41	253+08.00	253+11.01	RT	133762		
			60.4				BL_US41	253+74.56	254+12.98	RT	220493		
			3.9				BL_US41	254+13.06	254+13.06	RT	220494		
			3.0				BL_US41	293+78.28	293+81.22	RT	124317		
			29.0				BL_US41	293+87.07	294+07.51	RT	134099		
			3.0				BL_US41	295+44.00	295+47.00	RT	124314		
			3.0				BL_US41	295+53.00	295+56.00	RT	134107		
			25.9				BL_US41	295+88.31	296+06.53	RT	221010		
			52.1				BL_US41	296+30.64	296+75.00	RT	124313		

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		
			3.0				BL_US41	296+81.00	296+84.00	RT	134116		
			75.7				BL_US41	297+71.29	298+19.73	RT	221012		
			11.0				BL_US41	298+19.79	298+19.90	RT	221013		
			93.3				BL_US41	298+43.40	298+75.01	RT	124312		
0520 1 12	Concrete Curb & Gutter, Type F With Special Gutter Profile	LF	85.1		1142		BL_US41	227+97.20	228+80.32	RT	202393		
			151.5				BL_US41	228+92.55	230+44.00	RT	202360		
			82.3				BL_US41	231+76.00	232+58.32	RT	202361		
			58.2				BL_US41	233+60.60	234+18.53	RT	202397		
			127.8				BL_US41	242+66.23	243+94.00	RT	202385		
			100.5				BL_US41	244+06.00	245+02.78	RT	202386		
			68.1				BL_US41	249+54.03	250+20.53	RT	202348		
			119.5				BL_US41	250+32.82	251+46.72	RT	202381		
			63.5				BL_US41	253+11.01	253+74.56	RT	202364		
			59.3				BL_US41	293+20.04	293+78.28	RT	202339		
			41.0				BL_US41	294+32.43	294+58.96	RT	214322		
			65.6				BL_US41	294+85.23	295+44.00	RT	202336		
			32.3				BL_US41	295+56.00	295+88.31	RT	202371		
			87.3				BL_US41	296+84.00	297+71.29	RT	202374		
0520 2 2	Concrete Curb, Type B	LF	12.1		159		BL_US41	207+27.61	207+33.56	RT	236075		
			13.4				BL_US41	217+80.56	217+89.32	RT	206789		
			13.7				BL_US41	217+97.08	217+98.10	RT	206790		
			13.1				BL_US41	218+27.37	218+28.76	RT	206791		
			11.9				BL_US41	218+37.01	218+46.55	RT	206792		
			13.1				BL_US41	264+89.60	264+97.66	RT	206795		
			14.2				BL_US41	264+98.38	265+04.80	RT	236073		
			13.0				BL_US41	265+03.56	265+04.45	RT	206794		
			28.7				BL_US41	265+20.83	265+33.83	RT	236074		
			13.0				BL_US41	265+20.83	265+20.84	RT	206793		
			13.2				BL_US41	265+33.93	265+43.78	RT	206796		
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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		
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Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0522 1	Sidewalk Concrete And Driveways, 4" Thick	SY	6.3		7375		BL_US41	201+55.60	201+61.60	RT	240726		
			156.1				BL_US41	201+69.94	203+25.84	RT	167930		
			300.1				BL_US41	203+84.18	207+08.44	RT	137722		
			668.0				BL_US41	208+62.42	216+13.69	RT	167951		
			57.6				BL_US41	216+33.13	216+98.08	RT	157605		
			46.9				BL_US41	217+15.96	217+69.56	RT	157604		
			817.6				BL_US41	218+52.21	227+42.37	RT	147747		
			265.8				BL_US41	227+80.01	230+86.84	RT	168556		
			88.6				BL_US41	231+58.69	232+58.32	RT	161043		
			42.3				BL_US41	233+70.95	234+18.52	RT	160895		
			13.0				BL_US41	234+35.85	234+47.42	RT	237895		
			167.7				BL_US41	235+67.74	237+61.93	RT	35536		
			593.0				BL_US41	238+05.28	244+77.04	RT	35539		
			204.5				BL_US41	246+04.42	248+37.81	RT	116900		
			209.4				BL_US41	248+83.02	251+21.76	RT	148105		
			69.6				BL_US41	252+95.17	253+73.41	RT	116919		
			5.9				BL_US41	253+82.76	253+89.75	RT	89198		
			274.6				BL_US41	254+91.60	257+96.89	RT	149068		
			580.2				BL_US41	258+33.28	264+79.54	RT	149410		
			269.0				BL_US41	265+41.27	268+03.80	RT	149750		
			276.8				BL_US41	271+53.29	273+88.95	RT	155899		
			186.1				BL_US41	274+33.94	276+44.05	RT	237867		
			24.7				BL_US41	276+74.96	277+03.06	RT	117682		
			57.3				BL_US41	277+27.73	277+96.25	RT	117687		
			99.5				BL_US41	278+33.71	279+49.72	RT	169369		
			48.1				BL_US41	279+82.92	280+40.01	RT	35630		
			91.4				BL_US41	280+76.03	281+82.34	RT	150064		
			71.9				BL_US41	282+24.61	283+11.82	RT	117723		
			74.6				BL_US41	283+34.64	284+24.28	RT	117728		
			42.4				BL_US41	284+57.30	285+10.02	RT	117733		
			50.0				BL_US41	285+42.82	286+03.50	RT	117736		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			47.4				BL_US41	286+30.85	286+88.02	RT	157622		
			29.2				BL_US41	287+14.50	287+51.45	RT	157617		
			13.8				BL_US41	287+80.96	287+98.80	RT	117745		
			59.3				BL_US41	288+32.08	289+02.41	RT	117750		
			93.4				BL_US41	289+35.41	290+46.88	RT	117753		
			64.5				BL_US41	290+76.03	291+53.06	RT	117756		
			19.8				BL_US41	291+79.29	292+03.84	RT	117761		
			23.3				BL_US41	292+29.62	292+58.27	RT	117766		
			88.9				BL_US41	292+88.15	293+90.80	RT	169392		
			73.4				BL_US41	295+05.78	295+88.30	RT	117774		
			108.8				BL_US41	296+48.88	297+71.28	RT	160897		
			10.7				BL_US41	298+11.36	298+19.36	RT	160898		
			56.8				BL_US41	298+43.86	298+72.03	RT	90069		
			19.8				BL_US41	298+72.09	298+92.91	RT	35708		
			31.8				BL_US41	299+34.12	299+71.85	RT	35711		
			19.7				BL_US41	300+06.32	300+28.64	RT	117780		
			26.5				BL_US41	300+54.92	300+86.94	RT	140783		
			126.3				BL_US41	301+20.10	302+68.27	RT	117785		
			92.8				BL_US41	302+99.56	304+09.71	RT	35722		
			72.2				BL_US41	304+48.72	305+34.51	RT	117788		
			25.7				BL_US41	305+53.87	305+83.94	RT	117791		
			18.3				BL_US41	306+08.07	306+32.77	RT	138457		
			87.4				BL_US41	306+75.25	307+60.94	RT	169669		
			41.7				BL_US41	308+89.06	309+30.36	RT	169664		
			136.0				BL_US41	309+66.57	311+19.53	RT	169659		
			42.4				BL_US41	311+44.80	311+95.83	RT	117813		
			47.7				BL_US41	312+28.09	312+84.52	RT	117818		
			38.2				BL_US41	313+22.82	313+68.18	RT	117823		
0522 2	Sidewalk Concrete And Driveways, 6" Thick	SY	22.4		806		BL_US41	201+27.75	201+45.34	RT	236198		
			21.8				BL_US41	201+55.37	201+75.51	RT	166849		
			1.2				BL_US41	207+28.55	207+32.88	RT	236199		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			68.9				BL_US41	207+88.41	208+63.09	RT	166878		
			11.3				BL_US41	217+81.86	217+97.26	RT	34165		
			12.5				BL_US41	218+28.29	218+45.09	RT	155951		
			12.4				BL_US41	230+86.85	231+07.62	RT	141364		
			9.4				BL_US41	231+43.31	231+58.67	RT	119225		
			14.1				BL_US41	232+58.33	232+81.98	RT	160780		
			13.7				BL_US41	233+47.97	233+70.93	RT	160776		
			19.0				BL_US41	234+18.54	234+42.45	RT	160784		
			13.1				BL_US41	244+77.06	244+98.95	RT	34256		
			17.5				BL_US41	245+37.06	245+56.53	RT	119548		
			13.6				BL_US41	245+85.65	246+04.41	RT	34312		
			12.0				BL_US41	251+21.78	251+41.73	RT	138952		
			22.1				BL_US41	251+95.00	252+31.61	RT	156485		
			10.2				BL_US41	252+78.25	252+95.15	RT	138940		
			40.6				BL_US41	253+73.43	254+10.40	RT	166893		
			8.5				BL_US41	264+91.02	265+03.56	RT	119935		
			1.7				BL_US41	264+99.24	265+04.05	RT	236202		
			16.1				BL_US41	265+21.62	265+42.32	RT	155983		
			7.6				BL_US41	265+21.63	265+33.09	RT	236206		
			203.7				BL_US41	280+25.09	280+92.61	RT	152469		
			100.0				BL_US41	283+05.82	283+64.86	RT	139350		
			9.0				BL_US41	293+90.82	294+05.32	RT	138836		
			9.4				BL_US41	294+34.58	294+54.87	RT	120505		
			10.2				BL_US41	294+88.86	295+05.76	RT	120528		
			9.4				BL_US41	295+88.31	296+03.70	RT	120550		
			9.4				BL_US41	296+33.50	296+48.86	RT	120574		
			61.0				BL_US41	297+71.30	298+19.23	RT	160789		
			24.0				BL_US41	298+53.46	298+72.70	RT	120595		
0527 2	Detectable Warnings	SF	17.2		1022		BL_US41	201+60.41	201+67.42	RT	36479		
			16.2				BL_US41	207+00.70	207+08.43	RT	36484		
			17.6				BL_US41	207+89.91	207+97.86	RT	155894		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			18.1				BL_US41	217+60.39	217+69.56	RT	36494		
			15.2				BL_US41	217+82.87	217+89.65	RT	36495		
			15.5				BL_US41	217+94.64	217+97.10	RT	36502		
			14.5				BL_US41	218+28.43	218+31.17	RT	36507		
			14.5				BL_US41	218+36.75	218+43.93	RT	145849		
			16.0				BL_US41	218+52.21	218+59.56	RT	145844		
			21.7				BL_US41	227+32.25	227+42.37	RT	36524		
			21.6				BL_US41	227+80.01	227+89.86	RT	36544		
			25.3				BL_US41	230+93.92	231+06.62	RT	140346		
			16.3				BL_US41	231+44.09	231+51.67	RT	106153		
			26.1				BL_US41	232+67.49	232+80.99	RT	36576		
			22.4				BL_US41	233+48.95	233+60.60	RT	36581		
			21.9				BL_US41	237+51.77	237+61.93	RT	36587		
			22.2				BL_US41	238+05.28	238+15.72	RT	36586		
			27.4				BL_US41	244+84.13	244+98.00	RT	36589		
			14.4				BL_US41	245+37.11	245+39.05	RT	106163		
			14.4				BL_US41	245+54.55	245+56.49	RT	106173		
			24.5				BL_US41	245+86.50	245+97.10	RT	106184		
			21.8				BL_US41	248+27.64	248+37.81	RT	106193		
			21.3				BL_US41	248+83.02	248+92.61	RT	106198		
			24.1				BL_US41	251+28.84	251+40.84	RT	106203		
			10.1				BL_US41	251+95.79	252+00.87	RT	106208		
			12.0				BL_US41	252+24.23	252+30.63	RT	106214		
			18.9				BL_US41	252+79.08	252+88.12	RT	106220		
			16.1				BL_US41	253+80.44	253+88.39	RT	36621		
			17.6				BL_US41	254+03.77	254+09.89	RT	36626		
			19.1				BL_US41	254+91.67	254+99.17	RT	36637		
			20.2				BL_US41	255+03.81	255+11.54	RT	36632		
			21.8				BL_US41	257+86.74	257+96.89	RT	106225		
			23.1				BL_US41	258+33.28	258+44.33	RT	106230		
			17.3				BL_US41	264+71.17	264+79.54	RT	106235		

Summary of Sidewalk and Detectable Warnings													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			14.8				BL_US41	264+91.88	264+98.23	RT	106236		
			14.4				BL_US41	265+01.06	265+03.47	RT	36650		
			14.3				BL_US41	265+21.65	265+23.51	RT	36655		
			14.9				BL_US41	265+34.16	265+41.32	RT	145856		
			16.1				BL_US41	265+52.84	265+59.87	RT	145863		
			16.0				BL_US41	273+22.18	273+30.14	RT	36667		
			19.9				BL_US41	273+80.72	273+88.93	RT	36666		
			44.6				BL_US41	274+33.94	274+48.75	RT	237877		
			17.1				BL_US41	283+06.81	283+11.82	RT	93231		
			21.0				BL_US41	283+34.64	283+44.00	RT	93226		
			15.1				BL_US41	293+97.88	294+04.63	RT	106242		
			39.6				BL_US41	294+35.25	294+54.06	RT	106248		
			18.9				BL_US41	294+89.74	294+98.73	RT	106259		
			16.3				BL_US41	295+95.32	296+02.92	RT	106265		
			16.3				BL_US41	296+34.28	296+41.86	RT	106271		
			19.8				BL_US41	297+81.30	297+91.24	RT	36681		
			19.9				BL_US41	298+05.99	298+13.28	RT	36687		
			16.4				BL_US41	298+53.86	298+59.53	RT	36668		
			20.4				BL_US41	298+63.04	298+71.58	RT	36675		
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Summary of Ditch 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	Side	Element ID		
0524 1 29	Concrete Ditch Pavement, 4, Reinforced	SY	24.6		287		BL_US41	228+81.07	228+92.04	RT	143741		
			24.5				BL_US41	230+44.57	230+55.49	RT	143742		
			23.0				BL_US41	231+64.55	231+75.49	RT	143743		
			24.5				BL_US41	242+54.77	242+65.72	RT	143744		
			24.7				BL_US41	243+94.59	244+05.48	RT	143745		
			23.1				BL_US41	250+21.32	250+32.35	RT	143746		
			23.3				BL_US41	252+99.56	253+10.50	RT	143747		
			17.5				BL_US41	255+08.56	255+28.40	RT	156119		
			29.0				BL_US41	275+80.19	275+94.07	RT	240193		
			25.8				BL_US41	293+71.69	293+87.16	RT	143748		
			23.6				BL_US41	295+44.48	295+55.47	RT	143749		
			23.3				BL_US41	296+72.53	296+83.47	RT	143750		
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Summary of Guardrail													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0536 1 1	Guardrail -Roadway, General TI-3	LF	87.2		128		BL_US41	306+91.22	307+78.45	RT	4114		
			40.6				BL_US41	308+74.71	309+15.34	RT	4115		
0536 6	Pipe Rail For Guardrail	LF	266.4		266		BL_US41	222+81.45	225+47.84	RT	1872		
0536 8122	Guardrail Transition Connection To Rigid Barrier, Furnish And Install, Existing Bridge, Approach TI-3	EA	1		1		BL_US41	307+72.20	307+78.45	RT	6872		
0536 8123	Guardrail Transition Connection To Rigid Barrier, Furnish And Install, Existing Bridge, Trailing	EA	1		1		BL_US41	308+74.71	308+81.57	RT	6945		
0536 73	Guardrail Removal	LF	69.1		76		BL_US41	307+09.57	307+78.45	RT	5486		
			6.4				BL_US41	308+74.67	308+81.11	RT	5412		
0536 85 20	Guardrail End Treatment - Trailing Anchorage	EA	1		1		BL_US41	309+06.34	309+06.34	RT	6094		
0536 85 24	Guardrail End Treatment- Parallel Approach Terminal	EA	1		1		BL_US41	307+31.85	307+31.85	RT	6749	TL-2, Redirective at Post 1	
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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			5.3		25391		BL_US41	201+52.91	201+56.89	RT	109242		
					2.0				BL_US41	201+60.57	201+62.97	RT	109038		
					4.2				BL_US41	201+61.57	201+65.60	RT	109033		
					1.2				BL_US41	201+62.08	201+69.89	RT	109099		
					0.5				BL_US41	201+62.97	201+65.97	RT	109109		
					0.1				BL_US41	201+65.10	201+65.97	RT	109089		
					0.1				BL_US41	201+65.18	201+65.87	RT	109114		
					0.2				BL_US41	201+65.64	201+68.01	RT	109119		
					10.0				BL_US41	201+66.37	201+80.25	RT	109194		
					0.2				BL_US41	201+67.39	201+69.18	RT	109094		
					7.4				BL_US41	201+69.90	201+87.45	RT	52942		
					16.5				BL_US41	201+69.90	203+18.00	RT	51122		
					15.8				BL_US41	201+75.55	203+18.00	RT	51133		
					34.8				BL_US41	201+76.05	203+18.00	RT	52952		
					5.5				BL_US41	201+87.04	201+96.63	RT	32466		
					5.9				BL_US41	201+87.24	201+96.64	RT	109698		
					2.4				BL_US41	201+87.45	201+90.00	RT	51198		
					15.3				BL_US41	201+90.00	203+18.00	RT	51158		
					0.6				BL_US41	201+96.77	201+99.68	RT	51193		
					0.3				BL_US41	201+99.68	202+90.00	RT	74625		
					0.1				BL_US41	202+00.00	202+02.14	RT	51203		
					0.1				BL_US41	202+20.00	202+25.00	RT	51208		
					0.7				BL_US41	202+25.00	202+30.00	RT	52477		
					0.1				BL_US41	202+58.13	202+59.46	RT	74617		
					0.1				BL_US41	202+67.86	202+68.15	RT	74630		
					0.1				BL_US41	202+71.25	202+71.95	RT	74868		
					0.6				BL_US41	203+02.30	203+10.00	RT	77127		
					0.2				BL_US41	203+18.00	203+25.81	RT	60454		
					0.9				BL_US41	203+18.00	203+25.81	RT	52751		
					3.3				BL_US41	203+18.00	203+23.49	RT	52746		
					0.9				BL_US41	203+18.00	203+25.81	RT	52757		

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		
					5.3				BL_US41	203+84.17	207+08.45	RT	60700		
					6.2				BL_US41	203+84.17	204+40.00	RT	3705		
					0.2				BL_US41	203+84.17	203+90.00	RT	50507		
					7.1				BL_US41	203+84.17	207+08.45	RT	3710		
					1.6				BL_US41	203+90.00	204+00.00	RT	50542		
					3.6				BL_US41	204+00.00	204+10.00	RT	50517		
					6.3				BL_US41	204+10.00	204+20.00	RT	50547		
					22.7				BL_US41	204+20.00	204+40.00	RT	50522		
					82.3				BL_US41	204+40.00	206+95.60	RT	52912		
					29.0				BL_US41	204+40.00	207+00.74	RT	3438		
					22.6				BL_US41	204+40.00	207+00.74	RT	52907		
					29.0				BL_US41	204+40.00	207+00.74	RT	3418		
					0.1				BL_US41	204+43.76	204+43.84	RT	50552		
					57.2				BL_US41	204+44.00	206+50.00	RT	57224		
					12.2				BL_US41	204+44.00	204+75.00	RT	60150		
					58.3				BL_US41	204+44.00	206+50.00	RT	59228		
					57.2				BL_US41	204+44.00	206+50.00	RT	57219		
					120.0				BL_US41	204+53.27	205+60.00	RT	50532		
					15.0				BL_US41	204+75.00	204+85.00	RT	57261		
					12.7				BL_US41	204+85.00	205+50.00	RT	60022		
					155.7				BL_US41	204+85.00	206+17.00	RT	57310		
					3.2				BL_US41	205+50.00	205+75.00	RT	57266		
					7.9				BL_US41	205+60.00	205+70.00	RT	50557		
					3.0				BL_US41	206+17.00	206+25.00	RT	64365		
					13.6				BL_US41	206+25.00	206+50.00	RT	66635		
					11.0				BL_US41	206+50.00	206+55.10	RT	93347		
					1.2				BL_US41	206+95.59	207+00.81	RT	7064		
					0.8				BL_US41	206+95.60	207+00.00	RT	50562		
					0.1				BL_US41	207+00.00	207+00.74	RT	53255		
					16.5				BL_US41	207+05.72	207+24.36	RT	7073		
					8.3				BL_US41	207+68.57	208+47.46	RT	94313		

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		
					37.3				BL_US41	207+69.46	208+35.07	RT	94303		
					8.5				BL_US41	207+79.07	207+93.24	RT	123835		
					0.5				BL_US41	207+87.96	207+94.11	RT	109326		
					0.9				BL_US41	207+88.73	207+94.85	RT	109316		
					1.7				BL_US41	207+95.21	208+07.94	RT	101670		
					14.9				BL_US41	207+95.88	208+15.19	RT	101665		
					29.7				BL_US41	208+30.04	208+45.00	RT	94451		
					5.0				BL_US41	208+45.00	208+89.66	RT	65846		
					459.1				BL_US41	208+45.00	213+00.00	RT	65973		
					44.0				BL_US41	208+45.00	210+80.00	RT	66675		
					265.2				BL_US41	208+45.00	213+00.00	RT	65889		
					0.1				BL_US41	208+60.03	208+62.36	RT	65805		
					99.8				BL_US41	208+62.36	213+00.00	RT	66079		
					0.1				BL_US41	208+62.36	208+63.15	RT	65822		
					16.7				BL_US41	208+63.15	208+89.66	RT	65841		
					1.3				BL_US41	208+65.00	208+69.87	RT	65988		
					0.9				BL_US41	208+80.00	208+85.00	RT	65928		
					91.6				BL_US41	208+89.66	217+46.00	RT	65968		
					92.8				BL_US41	208+89.66	217+69.53	RT	65913		
					85.2				BL_US41	208+89.66	210+17.40	RT	106114		
					68.2				BL_US41	208+89.66	210+17.40	RT	106119		
					0.9				BL_US41	209+00.00	209+09.83	RT	65923		
					1.6				BL_US41	210+00.00	210+10.00	RT	66252		
					0.8				BL_US41	210+17.40	215+55.00	RT	66049		
					0.7				BL_US41	210+80.00	210+90.00	RT	66665		
					1.2				BL_US41	211+60.00	211+67.15	RT	68635		
					12.7				BL_US41	211+67.15	213+00.00	RT	66074		
					0.3				BL_US41	211+77.15	211+80.00	RT	71739		
					0.5				BL_US41	212+30.00	212+40.00	RT	69568		
					2.5				BL_US41	212+70.00	212+80.00	RT	72312		
					0.3				BL_US41	212+80.00	212+90.00	RT	66032		

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		
					15.3				BL_US41	213+00.00	213+10.00	RT	93359		
					0.4				BL_US41	213+00.00	213+01.48	RT	83509		
					0.1				BL_US41	213+01.48	213+03.00	RT	73504		
					33.4				BL_US41	213+10.00	217+57.35	RT	65959		
					9.5				BL_US41	213+30.00	213+40.00	RT	105972		
					9.7				BL_US41	213+40.00	213+51.00	RT	65860		
					10.9				BL_US41	213+51.00	213+60.00	RT	128226		
					13.3				BL_US41	213+51.00	217+69.53	RT	79369		
					39.0				BL_US41	213+51.00	217+69.53	RT	66084		
					67.9				BL_US41	213+60.00	217+36.00	RT	65810		
					15.7				BL_US41	213+60.00	216+82.00	RT	66064		
					161.1				BL_US41	213+60.00	217+36.00	RT	65982		
					0.1				BL_US41	214+05.00	214+10.00	RT	100098		
					112.5				BL_US41	214+10.00	217+36.00	RT	65865		
					0.9				BL_US41	215+55.00	215+60.00	RT	124013		
					16.4				BL_US41	216+01.75	216+13.99	RT	124851		
					0.1				BL_US41	216+03.60	216+04.00	RT	124259		
					0.9				BL_US41	216+33.08	217+16.11	RT	80290		
					20.0				BL_US41	216+33.16	216+45.01	RT	126117		
					0.1				BL_US41	216+43.03	216+45.00	RT	124398		
					1.9				BL_US41	216+55.00	216+60.00	RT	73499		
					0.3				BL_US41	216+82.00	216+85.00	RT	105982		
					17.2				BL_US41	216+85.00	216+97.78	RT	126681		
					0.1				BL_US41	216+87.82	216+90.00	RT	105977		
					0.6				BL_US41	216+90.00	216+94.97	RT	124008		
					0.1				BL_US41	217+16.11	217+20.00	RT	125960		
					24.1				BL_US41	217+16.19	217+29.95	RT	127199		
					0.3				BL_US41	217+26.11	217+29.95	RT	126276		
					5.9				BL_US41	217+36.00	217+46.00	RT	93395		
					1.2				BL_US41	217+46.00	217+50.00	RT	65954		
					1.3				BL_US41	217+46.00	217+57.35	RT	65908		

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		
					1.3				BL_US41	217+46.00	217+57.35	RT	65815		
					2.6				BL_US41	217+50.00	217+57.35	RT	126848		
					1.7				BL_US41	217+57.35	217+62.51	RT	123860		
					10.4				BL_US41	217+57.73	217+80.92	RT	125585		
					13.1				BL_US41	218+52.18	220+90.00	RT	12549		
					143.4				BL_US41	218+52.18	225+54.50	RT	13089		
					12.4				BL_US41	218+58.19	220+90.00	RT	12569		
					32.9				BL_US41	218+58.75	227+30.00	RT	12539		
					42.5				BL_US41	218+60.37	218+89.92	RT	9535		
					0.1				BL_US41	218+71.37	218+74.34	RT	12748		
					157.2				BL_US41	218+73.82	220+49.75	RT	106162		
					0.7				BL_US41	218+74.34	218+89.92	RT	13581		
					42.8				BL_US41	218+77.13	219+09.14	RT	108752		
					9.4				BL_US41	218+81.80	218+93.00	RT	110359		
					1.4				BL_US41	218+89.92	218+93.00	RT	110343		
					85.1				BL_US41	218+89.92	227+35.31	RT	12579		
					115.3				BL_US41	218+89.92	227+42.44	RT	12454		
					24.1				BL_US41	218+89.92	222+80.00	RT	16300		
					258.3				BL_US41	218+93.00	220+09.99	RT	109946		
					92.2				BL_US41	218+93.00	222+25.00	RT	14637		
					92.2				BL_US41	218+93.00	222+25.00	RT	14715		
					223.2				BL_US41	219+03.51	220+49.75	RT	108181		
					67.9				BL_US41	219+41.85	220+00.52	RT	107813		
					168.6				BL_US41	219+43.48	222+25.00	RT	50694		
					48.5				BL_US41	219+44.12	220+00.52	RT	7116		
					38.3				BL_US41	220+10.00	220+90.00	RT	18713		
					338.4				BL_US41	220+10.00	222+25.00	RT	50699		
					0.1				BL_US41	220+10.00	220+14.94	RT	12304		
					0.3				BL_US41	220+14.94	220+18.12	RT	12339		
					0.1				BL_US41	220+18.12	220+18.57	RT	18703		
					0.2				BL_US41	220+18.57	220+20.00	RT	12334		

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		
					1.0				BL_US41	220+30.05	220+40.00	RT	12344		
					0.8				BL_US41	220+40.00	220+50.00	RT	12529		
					0.6				BL_US41	220+50.00	220+57.00	RT	12524		
					243.9				BL_US41	220+80.00	222+30.00	RT	7123		
					18.2				BL_US41	220+90.00	222+70.00	RT	12459		
					7.7				BL_US41	221+10.00	221+20.00	RT	12349		
					35.8				BL_US41	221+20.00	225+70.00	RT	12534		
					0.1				BL_US41	221+32.31	221+33.23	RT	12519		
					14.6				BL_US41	221+33.23	227+34.13	RT	12444		
					0.4				BL_US41	221+50.00	221+60.00	RT	12514		
					0.6				BL_US41	221+60.00	221+70.00	RT	12369		
					2.5				BL_US41	221+70.00	221+80.00	RT	12509		
					6.1				BL_US41	221+90.00	222+00.00	RT	12504		
					0.8				BL_US41	222+00.00	222+06.14	RT	12364		
					0.1				BL_US41	222+18.02	222+19.99	RT	12359		
					108.0				BL_US41	222+25.00	222+60.00	RT	23427		
					80.5				BL_US41	222+70.00	223+20.29	RT	23061		
					10.6				BL_US41	222+70.00	222+80.00	RT	12354		
					0.2				BL_US41	222+91.21	222+92.31	RT	12404		
					0.2				BL_US41	222+92.31	222+93.12	RT	12499		
					0.1				BL_US41	222+95.15	222+95.91	RT	18708		
					0.4				BL_US41	224+80.00	224+90.00	RT	18693		
					0.1				BL_US41	225+40.00	225+50.00	RT	18688		
					9.7				BL_US41	225+42.00	225+58.10	RT	9073		
					0.2				BL_US41	225+52.00	225+56.00	RT	121915		
					7.1				BL_US41	225+52.00	225+59.89	RT	121910		
					2.2				BL_US41	225+52.00	225+59.89	RT	58371		
					2.2				BL_US41	225+52.00	225+59.89	RT	58376		
					3.6				BL_US41	225+54.50	225+60.00	RT	23697		
					0.1				BL_US41	225+56.00	225+58.00	RT	121994		
					0.2				BL_US41	225+58.00	225+59.89	RT	121989		

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		
					0.1				BL_US41	225+59.44	225+60.00	RT	19822		
					146.5				BL_US41	225+60.00	227+30.00	RT	14414		
					94.5				BL_US41	225+60.00	227+30.00	RT	13397		
					145.5				BL_US41	225+60.00	227+30.00	RT	13402		
					0.1				BL_US41	225+70.00	225+72.00	RT	19817		
					50.1				BL_US41	227+30.00	227+49.97	RT	23659		
					43.4				BL_US41	227+74.35	227+92.00	RT	127449		
					1.3				BL_US41	227+80.00	227+92.00	RT	60936		
					0.5				BL_US41	227+80.21	227+92.00	RT	60914		
					0.1				BL_US41	227+86.82	227+87.36	RT	50806		
					0.7				BL_US41	227+88.06	227+92.00	RT	127351		
					38.5				BL_US41	227+92.00	228+64.51	RT	42424		
					192.3				BL_US41	227+92.00	232+61.42	RT	42344		
					115.0				BL_US41	227+92.00	231+61.67	RT	54725		
					430.9				BL_US41	227+92.00	232+61.42	RT	54114		
					48.9				BL_US41	227+92.00	234+35.80	RT	42377		
					0.6				BL_US41	228+78.56	228+81.06	RT	12143		
					1.8				BL_US41	228+78.56	228+94.60	RT	12192		
					0.6				BL_US41	228+92.10	228+94.60	RT	12136		
					1.2				BL_US41	230+42.01	230+44.51	RT	12174		
					1.8				BL_US41	230+42.01	230+58.05	RT	12208		
					1.0				BL_US41	230+55.55	230+58.05	RT	12166		
					53.8				BL_US41	230+86.77	231+15.62	RT	127837		
					2.2				BL_US41	230+86.85	231+06.56	RT	101761		
					4.3				BL_US41	231+04.13	231+15.77	RT	87631		
					7.0				BL_US41	231+06.71	231+18.77	RT	87636		
					0.1				BL_US41	231+14.30	231+15.77	RT	87702		
					6.1				BL_US41	231+38.73	231+44.11	RT	88682		
					3.4				BL_US41	231+39.95	231+47.77	RT	88677		
					32.1				BL_US41	231+42.26	231+58.68	RT	123558		
					1.6				BL_US41	231+44.54	231+58.68	RT	101888		

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		
					0.2				BL_US41	231+58.68	231+60.00	RT	119481		
					1.4				BL_US41	231+61.67	231+64.45	RT	123306		
					54.2				BL_US41	231+64.45	232+60.00	RT	118401		
					3.7				BL_US41	231+64.51	231+79.81	RT	12226		
					0.1				BL_US41	232+60.00	232+61.42	RT	127346		
					45.1				BL_US41	232+61.42	232+96.41	RT	125551		
					1.6				BL_US41	232+61.42	232+76.05	RT	98920		
					4.9				BL_US41	232+61.42	232+76.05	RT	98910		
					18.7				BL_US41	232+61.42	232+76.05	RT	98915		
					0.7				BL_US41	232+61.42	232+71.42	RT	98954		
					0.6				BL_US41	232+76.05	232+81.13	RT	118565		
					16.5				BL_US41	233+33.56	233+49.67	RT	115955		
					1.1				BL_US41	233+41.28	233+48.75	RT	92796		
					6.0				BL_US41	233+49.67	233+66.35	RT	113186		
					1.9				BL_US41	233+49.67	233+66.35	RT	113191		
					10.7				BL_US41	233+66.35	234+31.26	RT	113105		
					10.3				BL_US41	234+31.26	234+39.23	RT	116539		
					13.2				BL_US41	234+42.51	234+57.56	RT	104254		
					30.5				BL_US41	235+63.43	235+80.00	RT	172905		
					61.7				BL_US41	235+73.79	241+87.74	RT	47675		
					0.5				BL_US41	235+73.79	235+80.00	RT	64731		
					70.6				BL_US41	235+80.00	241+87.74	RT	47859		
					25.0				BL_US41	235+80.00	237+53.67	RT	168916		
					19.3				BL_US41	235+80.00	237+63.20	RT	168921		
					4.3				BL_US41	237+36.36	237+43.66	RT	7149		
					2.9				BL_US41	237+40.00	237+43.66	RT	172930		
					0.9				BL_US41	237+40.00	237+43.66	RT	168443		
					12.4				BL_US41	237+43.66	241+50.00	RT	176768		
					14.7				BL_US41	237+56.15	237+66.23	RT	9917		
					47.5				BL_US41	237+94.84	238+16.85	RT	186191		
					10.4				BL_US41	238+12.69	238+31.65	RT	7175		

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		
					0.1				BL_US41	238+13.85	238+15.00	RT	64801		
					0.1				BL_US41	238+15.00	238+15.75	RT	178847		
					0.1				BL_US41	238+15.75	238+16.06	RT	64796		
					115.2				BL_US41	238+16.85	239+90.00	RT	177146		
					9.9				BL_US41	238+16.85	241+50.00	RT	172105		
					315.0				BL_US41	238+16.85	244+75.00	RT	47864		
					434.1				BL_US41	238+16.85	244+75.00	RT	69065		
					0.4				BL_US41	238+20.00	238+30.00	RT	64791		
					107.1				BL_US41	238+30.00	241+10.00	RT	64818		
					0.5				BL_US41	238+40.00	238+50.00	RT	64786		
					0.3				BL_US41	238+50.00	238+57.00	RT	64781		
					0.3				BL_US41	239+90.00	240+00.00	RT	176763		
					384.2				BL_US41	240+00.00	244+75.00	RT	71820		
					0.2				BL_US41	241+10.00	241+16.73	RT	176758		
					2.5				BL_US41	241+50.00	241+60.00	RT	177141		
					8.6				BL_US41	241+60.00	241+87.74	RT	64736		
					29.5				BL_US41	241+87.74	244+75.00	RT	47657		
					52.1				BL_US41	241+87.74	242+56.85	RT	47839		
					4.4				BL_US41	242+52.24	242+68.28	RT	12252		
					3.5				BL_US41	243+92.01	244+08.05	RT	12272		
					53.3				BL_US41	244+74.99	245+06.77	RT	185408		
					2.3				BL_US41	244+77.05	244+98.03	RT	146762		
					1.4				BL_US41	245+01.70	245+07.76	RT	178253		
					19.1				BL_US41	245+36.77	245+56.78	RT	146175		
					36.1				BL_US41	245+36.82	245+56.82	RT	178314		
					14.1				BL_US41	245+77.93	246+21.03	RT	159904		
					55.4				BL_US41	245+79.12	246+20.00	RT	185091		
					2.0				BL_US41	245+86.49	246+04.41	RT	146862		
					4.2				BL_US41	245+93.85	246+04.42	RT	131278		
					50.1				BL_US41	246+04.42	249+91.99	RT	47462		
					27.5				BL_US41	246+04.42	253+74.56	RT	47467		

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		
					301.9				BL_US41	246+20.00	253+74.56	RT	69192		
					266.2				BL_US41	246+20.00	253+74.56	RT	47488		
					366.2				BL_US41	246+20.00	253+60.00	RT	74874		
					31.6				BL_US41	246+24.15	249+54.03	RT	47535		
					65.9				BL_US41	246+24.15	247+25.55	RT	126787		
					30.1				BL_US41	246+24.15	249+54.03	RT	47606		
					67.6				BL_US41	246+24.15	247+25.55	RT	150160		
					38.2				BL_US41	247+25.55	247+97.15	RT	7780		
					67.5				BL_US41	247+25.55	248+10.00	RT	90617		
					14.8				BL_US41	247+97.15	248+27.22	RT	7183		
					68.7				BL_US41	248+10.00	248+46.10	RT	131284		
					2.7				BL_US41	248+10.00	248+20.00	RT	150351		
					1.4				BL_US41	248+20.00	248+29.49	RT	150303		
					7.0				BL_US41	248+22.38	248+41.86	RT	12102		
					2.9				BL_US41	248+40.99	248+46.89	RT	12110		
					30.0				BL_US41	248+75.10	248+90.00	RT	186448		
					68.8				BL_US41	248+90.76	249+54.03	RT	144904		
					7.0				BL_US41	250+10.00	250+20.00	RT	150346		
					2.6				BL_US41	250+18.80	250+34.83	RT	12292		
					34.1				BL_US41	250+20.00	253+74.56	RT	74094		
					8.0				BL_US41	250+50.00	250+60.00	RT	150356		
					5.1				BL_US41	250+90.00	251+00.00	RT	122430		
					0.9				BL_US41	251+21.77	251+30.00	RT	140306		
					4.6				BL_US41	251+21.77	251+30.00	RT	140296		
					4.9				BL_US41	251+21.77	251+30.00	RT	140301		
					9.0				BL_US41	251+21.77	251+30.00	RT	140328		
					46.4				BL_US41	251+22.07	251+51.74	RT	187410		
					1.2				BL_US41	251+30.00	251+40.75	RT	147051		
					11.7				BL_US41	251+85.54	251+95.41	RT	148047		
					20.1				BL_US41	251+95.41	252+30.00	RT	140508		
					26.9				BL_US41	251+95.41	252+30.00	RT	140503		

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		
					7.4				BL_US41	251+95.41	252+30.00	RT	140532		
					3.8				BL_US41	251+95.41	252+30.00	RT	140513		
					16.9				BL_US41	252+30.00	252+41.56	RT	148077		
					27.8				BL_US41	252+70.44	252+85.00	RT	187284		
					5.7				BL_US41	252+85.00	252+95.16	RT	140976		
					9.9				BL_US41	252+85.00	252+95.16	RT	140953		
					1.1				BL_US41	252+85.00	252+95.16	RT	140958		
					5.6				BL_US41	252+85.00	252+95.16	RT	140943		
					2.6				BL_US41	252+97.01	253+13.05	RT	12313		
					3.9				BL_US41	253+60.00	253+72.72	RT	116391		
					31.8				BL_US41	253+86.92	254+12.55	RT	185261		
					9.5				BL_US41	254+81.29	254+94.08	RT	7209		
					34.6				BL_US41	254+88.42	255+23.66	RT	185574		
					3.1				BL_US41	254+96.66	255+03.98	RT	159680		
					103.7				BL_US41	255+13.83	264+79.54	RT	48374		
					45.5				BL_US41	255+13.83	263+00.00	RT	65349		
					101.5				BL_US41	255+13.83	264+73.18	RT	48503		
					0.1				BL_US41	255+23.66	255+30.00	RT	65383		
					682.4				BL_US41	255+23.66	264+72.29	RT	69246		
					268.2				BL_US41	255+28.07	264+72.29	RT	48284		
					262.4				BL_US41	255+28.23	264+72.29	RT	69347		
					5.4				BL_US41	255+30.00	255+40.00	RT	65378		
					108.5				BL_US41	255+30.00	264+72.29	RT	65464		
					77.5				BL_US41	255+30.00	264+72.29	RT	119752		
					327.2				BL_US41	255+40.00	260+13.00	RT	65359		
					1.4				BL_US41	255+80.00	255+90.00	RT	65454		
					1.2				BL_US41	256+40.00	256+50.00	RT	65449		
					1.5				BL_US41	257+00.00	257+10.00	RT	65444		
					7.6				BL_US41	257+63.63	257+85.77	RT	11083		
					87.7				BL_US41	257+70.00	258+03.63	RT	145180		
					1.8				BL_US41	257+80.00	257+88.65	RT	65439		

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		
					44.7				BL_US41	258+24.08	258+50.00	RT	186944		
					6.6				BL_US41	258+41.36	258+50.00	RT	65434		
					12.2				BL_US41	258+44.50	258+69.08	RT	7225		
					7.2				BL_US41	259+02.00	259+14.07	RT	161208		
					98.5				BL_US41	259+02.00	264+72.39	RT	65319		
					28.3				BL_US41	259+02.54	259+74.47	RT	161222		
					4.3				BL_US41	259+14.07	259+61.03	RT	94704		
					71.5				BL_US41	259+48.75	259+84.00	RT	183748		
					23.3				BL_US41	260+13.00	260+23.00	RT	131308		
					259.8				BL_US41	260+23.00	262+40.00	RT	80591		
					1.0				BL_US41	260+42.90	260+48.00	RT	65429		
					12.6				BL_US41	260+70.00	260+80.00	RT	94006		
					13.2				BL_US41	260+80.00	261+02.00	RT	168005		
					18.5				BL_US41	260+80.00	261+04.45	RT	65354		
					82.5				BL_US41	260+90.00	263+10.01	RT	11106		
					66.9				BL_US41	261+02.00	263+43.00	RT	88488		
					84.3				BL_US41	261+02.00	262+90.00	RT	88498		
					93.7				BL_US41	261+02.00	263+43.00	RT	88483		
					1.1				BL_US41	261+02.00	261+10.00	RT	88524		
					0.1				BL_US41	261+04.45	261+05.00	RT	157671		
					60.4				BL_US41	261+10.00	263+37.64	RT	88493		
					0.7				BL_US41	261+26.07	261+30.00	RT	88529		
					5.5				BL_US41	261+30.00	263+43.00	RT	88514		
					2.4				BL_US41	261+40.00	261+50.00	RT	88534		
					30.9				BL_US41	262+40.00	262+54.01	RT	185286		
					74.1				BL_US41	262+54.01	263+00.00	RT	119736		
					15.3				BL_US41	262+54.01	263+00.00	RT	119746		
					56.2				BL_US41	262+54.01	263+00.00	RT	119741		
					4.0				BL_US41	262+70.00	262+80.00	RT	164680		
					2.8				BL_US41	262+90.00	263+00.00	RT	159160		
					44.6				BL_US41	263+00.00	263+60.00	RT	167833		

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		
					28.1				BL_US41	263+00.00	263+43.00	RT	88519		
					2.1				BL_US41	263+37.64	263+40.00	RT	167952		
					22.1				BL_US41	263+55.42	263+89.23	RT	9056		
					5.1				BL_US41	264+58.25	264+70.45	RT	7234		
					107.1				BL_US41	264+72.29	264+97.74	RT	188237		
					22.4				BL_US41	265+36.22	265+55.13	RT	162179		
					5.1				BL_US41	265+49.26	265+62.09	RT	18699		
					95.1				BL_US41	265+50.26	265+76.30	RT	180754		
					1.1				BL_US41	265+58.39	265+67.02	RT	162252		
					0.1				BL_US41	265+59.02	265+59.35	RT	162247		
					0.5				BL_US41	265+59.27	265+67.52	RT	162262		
					25.3				BL_US41	265+61.33	267+85.50	RT	161943		
					34.3				BL_US41	265+62.33	265+92.00	RT	7244		
					24.5				BL_US41	265+66.39	267+85.50	RT	161846		
					3.2				BL_US41	265+66.88	265+76.30	RT	161933		
					42.5				BL_US41	265+76.30	265+98.72	RT	162297		
					18.4				BL_US41	265+76.30	265+92.00	RT	161908		
					5.3				BL_US41	265+76.30	265+92.00	RT	161897		
					27.3				BL_US41	265+76.30	265+92.00	RT	180676		
					125.0				BL_US41	265+91.80	267+42.00	RT	150793		
					386.3				BL_US41	265+92.00	273+51.00	RT	88669		
					220.0				BL_US41	265+92.00	273+51.00	RT	88674		
					210.9				BL_US41	265+92.00	273+51.00	RT	88268		
					193.9				BL_US41	265+92.00	273+51.00	RT	88273		
					225.9				BL_US41	265+92.00	267+85.50	RT	180528		
					64.5				BL_US41	265+92.00	267+85.50	RT	161923		
					248.7				BL_US41	265+92.00	267+85.50	RT	161938		
					148.4				BL_US41	265+92.00	267+98.76	RT	161879		
					310.5				BL_US41	265+93.93	267+42.00	RT	150806		
					16.4				BL_US41	267+85.50	267+95.00	RT	186114		
					1.5				BL_US41	267+85.50	267+98.76	RT	161891		

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		
					1.5				BL_US41	267+85.50	267+98.76	RT	161833		
					0.8				BL_US41	267+95.00	267+98.76	RT	161918		
					39.6				BL_US41	271+58.36	271+74.40	RT	161751		
					2.1				BL_US41	271+58.36	273+51.77	RT	161459		
					79.9				BL_US41	271+58.36	273+49.00	RT	161430		
					2.1				BL_US41	271+58.36	273+51.77	RT	161469		
					19.4				BL_US41	271+74.40	273+49.00	RT	161454		
					216.1				BL_US41	271+74.40	273+49.00	RT	161489		
					19.7				BL_US41	271+74.40	273+49.00	RT	161425		
					216.4				BL_US41	271+74.40	273+49.00	RT	161474		
					58.2				BL_US41	271+74.46	273+49.00	RT	161484		
					86.4				BL_US41	273+15.20	273+66.42	RT	135501		
					3.8				BL_US41	273+15.20	273+21.16	RT	135265		
					10.1				BL_US41	273+21.16	273+67.45	RT	135270		
					35.7				BL_US41	273+30.16	273+83.31	RT	55534		
					37.8				BL_US41	273+49.00	273+65.24	RT	135708		
					6.4				BL_US41	273+51.80	273+89.01	RT	135539		
					7.6				BL_US41	273+62.43	273+89.01	RT	135534		
					0.1				BL_US41	273+75.56	273+76.19	RT	135598		
					0.1				BL_US41	273+76.13	273+76.99	RT	135577		
					20.8				BL_US41	273+84.28	273+93.50	RT	7255		
					34.8				BL_US41	274+30.68	274+45.26	RT	7267		
					2.1				BL_US41	274+33.88	274+52.62	RT	106318		
					24.8				BL_US41	274+34.09	274+54.97	RT	106313		
					1.4				BL_US41	274+48.83	274+52.51	RT	106347		
					71.5				BL_US41	274+52.51	279+49.74	RT	21233		
					41.6				BL_US41	274+52.51	279+43.77	RT	21223		
					23.5				BL_US41	274+52.51	279+42.80	RT	29269		
					16.8				BL_US41	274+52.51	274+59.95	RT	33468		
					51.0				BL_US41	274+59.95	274+80.00	RT	106415		
					0.3				BL_US41	274+68.00	274+69.35	RT	105544		

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		
					7.5				BL_US41	274+69.35	277+90.94	RT	29192		
					233.1				BL_US41	274+80.00	279+40.00	RT	21352		
					193.8				BL_US41	274+80.00	279+40.00	RT	33440		
					90.2				BL_US41	274+80.00	275+79.53	RT	37568		
					36.6				BL_US41	274+80.00	277+85.00	RT	29251		
					0.3				BL_US41	274+90.00	274+98.00	RT	29215		
					5.9				BL_US41	274+98.00	279+40.00	RT	112825		
					0.1				BL_US41	275+10.00	275+14.84	RT	29241		
					8.9				BL_US41	275+20.00	275+55.40	RT	12329		
					0.1				BL_US41	275+25.00	275+29.84	RT	29210		
					0.1				BL_US41	275+60.00	275+70.00	RT	29246		
					8.9				BL_US41	275+79.53	276+00.00	RT	115849		
					4.5				BL_US41	275+82.11	275+92.11	RT	115681		
					3.4				BL_US41	275+94.53	276+00.00	RT	29236		
					38.4				BL_US41	276+00.00	279+40.00	RT	112498		
					8.2				BL_US41	276+13.50	276+35.43	RT	7274		
					0.2				BL_US41	276+20.00	276+21.65	RT	64745		
					1.5				BL_US41	276+21.65	276+30.00	RT	70775		
					46.2				BL_US41	276+30.00	276+48.48	RT	113263		
					23.0				BL_US41	276+74.94	276+84.00	RT	125934		
					11.4				BL_US41	276+77.01	277+00.91	RT	7282		
					20.0				BL_US41	276+95.00	277+03.09	RT	125946		
					35.8				BL_US41	277+25.18	277+40.00	RT	75514		
					33.9				BL_US41	277+35.66	277+86.40	RT	7293		
					0.1				BL_US41	277+50.00	277+60.00	RT	70765		
					0.1				BL_US41	277+60.00	277+75.00	RT	113135		
					24.3				BL_US41	277+75.00	277+93.38	RT	75764		
					3.3				BL_US41	277+77.96	277+91.85	RT	27741		
					12.3				BL_US41	277+92.16	277+97.57	RT	27747		
					43.1				BL_US41	278+33.57	278+71.96	RT	32378		
					23.8				BL_US41	278+40.17	278+82.38	RT	32475		

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		
					62.2				BL_US41	278+57.46	278+85.00	RT	76185		
					1.4				BL_US41	278+85.00	278+90.00	RT	113140		
					6.1				BL_US41	278+90.00	279+20.00	RT	57888		
					2.6				BL_US41	279+20.00	279+28.89	RT	116036		
					1.8				BL_US41	279+22.58	279+28.89	RT	7301		
					38.3				BL_US41	279+40.00	279+55.43	RT	126378		
					38.6				BL_US41	279+78.34	279+93.00	RT	122964		
					40.6				BL_US41	279+83.11	284+24.26	RT	21213		
					33.9				BL_US41	279+89.10	284+17.83	RT	20977		
					21.2				BL_US41	279+90.19	284+11.70	RT	29075		
					123.5				BL_US41	279+93.00	284+11.70	RT	24514		
					48.9				BL_US41	279+93.00	284+11.70	RT	46251		
					2.5				BL_US41	279+93.00	280+00.00	RT	63765		
					277.1				BL_US41	279+93.00	284+11.70	RT	33746		
					22.0				BL_US41	279+99.81	280+33.40	RT	7311		
					4.0				BL_US41	280+00.00	280+10.00	RT	29033		
					2.7				BL_US41	280+10.00	280+30.00	RT	63760		
					2.6				BL_US41	280+29.99	280+40.12	RT	9235		
					1.9				BL_US41	280+30.00	280+35.37	RT	64118		
					13.1				BL_US41	280+35.37	280+40.01	RT	107159		
					114.5				BL_US41	280+76.01	281+30.00	RT	99429		
					10.4				BL_US41	280+77.61	283+12.56	RT	28970		
					8.8				BL_US41	280+80.20	280+91.01	RT	7320		
					23.7				BL_US41	281+20.30	282+86.40	RT	28985		
					57.9				BL_US41	281+59.93	281+91.12	RT	123147		
					48.8				BL_US41	282+18.02	282+40.73	RT	77482		
					77.2				BL_US41	282+50.00	283+08.52	RT	99509		
					4.9				BL_US41	283+07.24	283+16.79	RT	7330		
					39.8				BL_US41	283+29.75	283+60.00	RT	79072		
					0.6				BL_US41	283+42.23	283+48.20	RT	29023		
					11.7				BL_US41	283+45.54	283+64.87	RT	7340		

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		
					0.1				BL_US41	283+50.00	283+53.20	RT	40752		
					0.5				BL_US41	283+53.20	283+60.00	RT	75924		
					0.8				BL_US41	283+60.00	283+70.00	RT	46045		
					1.6				BL_US41	283+70.00	283+90.00	RT	47680		
					2.6				BL_US41	283+90.00	284+00.00	RT	78857		
					6.3				BL_US41	283+94.06	284+15.23	RT	7349		
					45.6				BL_US41	284+11.70	284+29.06	RT	123341		
					0.9				BL_US41	284+11.70	284+16.79	RT	78852		
					15.5				BL_US41	284+53.47	284+66.03	RT	7358		
					40.4				BL_US41	284+57.24	287+51.52	RT	33989		
					23.3				BL_US41	284+57.24	287+51.52	RT	22427		
					18.1				BL_US41	284+62.73	287+45.99	RT	22422		
					55.0				BL_US41	284+63.71	287+40.00	RT	28755		
					5.5				BL_US41	284+90.00	285+00.00	RT	28750		
					0.2				BL_US41	285+00.00	285+02.77	RT	102286		
					0.1				BL_US41	285+10.06	285+10.66	RT	102275		
					0.1				BL_US41	285+42.21	285+42.77	RT	102280		
					2.6				BL_US41	285+42.77	285+60.00	RT	102423		
					0.8				BL_US41	285+49.87	285+60.00	RT	103043		
					0.8				BL_US41	285+49.87	285+60.00	RT	103056		
					4.2				BL_US41	285+60.00	285+70.00	RT	102877		
					0.4				BL_US41	285+88.84	285+91.75	RT	7374		
					14.3				BL_US41	285+98.86	286+04.57	RT	7366		
					163.6				BL_US41	286+30.41	286+89.26	RT	79431		
					17.7				BL_US41	286+37.88	286+74.20	RT	79425		
					13.1				BL_US41	287+13.26	287+19.18	RT	7382		
					1.0				BL_US41	287+40.00	287+45.06	RT	102909		
					14.2				BL_US41	287+47.06	287+54.32	RT	7389		
					14.5				BL_US41	287+76.33	287+85.75	RT	7399		
					52.1				BL_US41	287+80.92	293+20.05	RT	19998		
					0.1				BL_US41	287+80.92	287+82.06	RT	28556		

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		
					29.8				BL_US41	287+81.35	287+96.39	RT	9108		
					0.8				BL_US41	287+82.06	291+38.81	RT	34023		
					33.1				BL_US41	287+84.00	293+20.05	RT	20003		
					4.6				BL_US41	287+84.72	292+55.26	RT	28468		
					12.8				BL_US41	287+90.20	287+98.99	RT	27839		
					4.0				BL_US41	287+90.83	287+98.99	RT	7409		
					42.6				BL_US41	288+31.84	288+50.00	RT	123733		
					7.1				BL_US41	288+36.88	288+51.84	RT	7417		
					2.0				BL_US41	288+45.90	291+95.00	RT	28483		
					214.7				BL_US41	288+45.90	293+63.34	RT	34225		
					163.2				BL_US41	288+45.90	293+63.34	RT	34230		
					20.5				BL_US41	288+50.00	293+63.34	RT	44548		
					0.7				BL_US41	288+52.60	288+60.00	RT	28581		
					33.0				BL_US41	288+60.00	293+10.00	RT	28522		
					3.0				BL_US41	288+78.77	288+93.22	RT	7436		
					40.0				BL_US41	288+90.21	289+05.67	RT	124774		
					26.4				BL_US41	289+28.06	289+40.01	RT	120631		
					26.0				BL_US41	289+40.00	289+50.00	RT	130523		
					4.6				BL_US41	289+43.91	289+55.30	RT	7444		
					27.7				BL_US41	289+50.00	289+65.00	RT	120650		
					0.1				BL_US41	289+58.00	289+60.00	RT	44533		
					180.6				BL_US41	289+65.00	293+02.00	RT	52324		
					12.4				BL_US41	290+13.62	290+38.11	RT	7454		
					1.2				BL_US41	290+20.00	290+30.00	RT	71062		
					39.5				BL_US41	290+36.80	290+53.62	RT	81601		
					50.0				BL_US41	290+73.39	290+92.50	RT	81671		
					9.9				BL_US41	290+83.11	291+03.39	RT	7463		
					1.2				BL_US41	290+92.50	291+00.00	RT	82930		
					9.4				BL_US41	291+27.30	291+46.22	RT	7472		
					0.5				BL_US41	291+30.00	291+38.80	RT	129158		
					44.0				BL_US41	291+38.80	291+55.30	RT	99660		

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		
					29.6				BL_US41	291+76.38	291+88.00	RT	127227		
					5.4				BL_US41	291+84.15	291+99.79	RT	7479		
					27.3				BL_US41	291+95.00	292+06.04	RT	127366		
					34.5				BL_US41	292+24.83	292+40.00	RT	128408		
					0.1				BL_US41	292+33.68	292+33.82	RT	129793		
					8.2				BL_US41	292+33.89	292+55.11	RT	11577		
					31.3				BL_US41	292+47.00	292+58.32	RT	128712		
					0.1				BL_US41	292+47.00	292+50.00	RT	126384		
					34.9				BL_US41	292+80.89	292+95.00	RT	124389		
					0.6				BL_US41	293+02.00	293+09.50	RT	129803		
					4.1				BL_US41	293+10.00	293+19.99	RT	129798		
					0.1				BL_US41	293+19.99	293+20.05	RT	52436		
					18.9				BL_US41	293+20.05	293+63.34	RT	19896		
					4.8				BL_US41	293+20.05	293+63.34	RT	20052		
					115.0				BL_US41	293+63.34	297+75.00	RT	20934		
					1.9				BL_US41	293+63.34	293+70.00	RT	88210		
					21.6				BL_US41	293+63.34	297+75.00	RT	20793		
					156.1				BL_US41	293+63.34	297+75.00	RT	34853		
					111.5				BL_US41	293+70.00	297+75.00	RT	36216		
					1.2				BL_US41	293+84.78	293+89.92	RT	88205		
					4.1				BL_US41	293+89.92	295+44.48	RT	36037		
					41.7				BL_US41	293+89.92	294+09.07	RT	124462		
					1.5				BL_US41	293+90.81	294+04.02	RT	100947		
					39.9				BL_US41	294+30.87	294+62.05	RT	128603		
					15.0				BL_US41	294+35.01	294+50.00	RT	96855		
					9.5				BL_US41	294+35.01	294+50.00	RT	96860		
					1.7				BL_US41	294+35.01	294+50.00	RT	96865		
					46.9				BL_US41	294+82.77	295+05.77	RT	108631		
					1.8				BL_US41	294+89.75	295+05.77	RT	101168		
					2.4				BL_US41	295+36.85	295+40.00	RT	104641		
					3.0				BL_US41	295+55.52	295+60.00	RT	104832		

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		
					8.7				BL_US41	295+88.31	296+00.00	RT	97943		
					1.3				BL_US41	295+88.31	296+00.00	RT	97948		
					5.9				BL_US41	295+88.31	296+00.00	RT	97966		
					6.5				BL_US41	295+88.31	296+00.00	RT	97938		
					15.4				BL_US41	296+00.00	296+08.31	RT	101604		
					65.9				BL_US41	296+28.87	296+60.00	RT	101802		
					1.6				BL_US41	296+34.30	296+48.87	RT	101700		
					7.9				BL_US41	297+72.74	298+11.40	RT	95191		
					29.7				BL_US41	297+75.00	297+97.92	RT	101844		
					15.5				BL_US41	297+82.14	298+06.40	RT	12361		
					8.2				BL_US41	297+96.07	298+10.40	RT	95181		
					48.1				BL_US41	298+43.89	298+64.05	RT	62739		
					7.2				BL_US41	298+51.50	298+73.05	RT	53467		
					2.3				BL_US41	298+52.50	298+57.24	RT	53462		
					1.9				BL_US41	298+55.48	298+61.03	RT	53477		
					3.1				BL_US41	298+58.33	298+64.05	RT	29705		
					17.7				BL_US41	298+59.62	298+76.67	RT	53457		
					13.0				BL_US41	298+72.05	298+89.14	RT	5568		
					24.0				BL_US41	298+72.05	306+18.00	RT	39872		
					0.6				BL_US41	298+72.05	298+80.00	RT	40060		
					48.6				BL_US41	298+72.05	306+24.09	RT	40231		
					279.3				BL_US41	298+72.05	306+33.55	RT	40236		
					0.8				BL_US41	298+73.05	298+76.11	RT	53482		
					0.3				BL_US41	298+80.00	299+34.07	RT	39877		
					12.8				BL_US41	298+82.97	298+94.41	RT	11820		
					0.1				BL_US41	298+84.37	298+89.14	RT	39867		
					7.0				BL_US41	298+86.47	298+94.28	RT	29711		
					0.1				BL_US41	298+89.14	298+90.00	RT	40040		
					27.6				BL_US41	299+33.98	299+45.00	RT	66676		
					0.1				BL_US41	299+33.98	299+34.07	RT	48801		
					0.1				BL_US41	299+34.07	299+40.00	RT	50079		

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		
					13.8				BL_US41	299+37.81	299+67.48	RT	7509		
					0.3				BL_US41	299+40.00	299+45.00	RT	65775		
					359.6				BL_US41	299+45.00	306+26.00	RT	40221		
					197.0				BL_US41	299+45.00	306+26.00	RT	40226		
					190.3				BL_US41	299+45.00	306+26.00	RT	40206		
					19.6				BL_US41	299+64.00	299+71.98	RT	66743		
					14.8				BL_US41	300+06.30	300+13.00	RT	66953		
					1.2				BL_US41	300+06.51	305+80.77	RT	40216		
					10.8				BL_US41	300+06.52	300+26.82	RT	7517		
					24.7				BL_US41	300+13.00	305+77.00	RT	40201		
					10.1				BL_US41	300+17.98	300+28.71	RT	54177		
					16.8				BL_US41	300+54.71	300+63.00	RT	67771		
					7.8				BL_US41	300+61.61	300+81.75	RT	7524		
					2.2				BL_US41	300+63.00	300+69.20	RT	54118		
					7.7				BL_US41	300+69.20	306+22.67	RT	39976		
					24.6				BL_US41	300+76.00	300+87.23	RT	67783		
					1.3				BL_US41	300+76.00	300+83.27	RT	40070		
					27.5				BL_US41	301+12.14	301+25.00	RT	64415		
					9.9				BL_US41	301+29.26	301+60.00	RT	11828		
					2.4				BL_US41	301+30.00	301+40.00	RT	50084		
					2.0				BL_US41	301+50.00	301+60.00	RT	54123		
					0.6				BL_US41	301+71.07	301+80.00	RT	53562		
					1.5				BL_US41	301+80.00	301+90.00	RT	45358		
					6.0				BL_US41	302+48.69	302+60.71	RT	7540		
					18.3				BL_US41	302+65.00	302+74.29	RT	54746		
					28.2				BL_US41	302+94.48	303+08.00	RT	71216		
					0.1				BL_US41	303+06.87	303+08.00	RT	46036		
					7.5				BL_US41	303+08.77	303+23.79	RT	7548		
					7.3				BL_US41	303+84.86	304+00.39	RT	7558		
					1.3				BL_US41	303+90.00	303+99.00	RT	67996		
					34.0				BL_US41	303+99.00	304+17.53	RT	54857		

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		
					28.5				BL_US41	304+40.68	304+55.00	RT	71294		
					3.9				BL_US41	304+58.90	304+72.02	RT	7567		
					7.2				BL_US41	305+14.82	305+30.28	RT	7576		
					19.5				BL_US41	305+25.00	305+34.82	RT	54990		
					14.2				BL_US41	305+53.82	305+60.00	RT	55053		
					11.6				BL_US41	305+56.14	305+80.38	RT	7586		
					17.0				BL_US41	305+77.00	305+84.02	RT	69793		
					22.9				BL_US41	306+09.02	306+18.00	RT	70894		
					1.7				BL_US41	306+15.00	306+21.63	RT	7595		
					37.5				BL_US41	306+26.00	306+43.29	RT	70905		
					71.7				BL_US41	306+69.04	306+98.00	RT	55757		
					14.2				BL_US41	306+75.23	309+30.34	RT	55364		
					13.4				BL_US41	306+81.28	309+29.53	RT	55168		
					0.6				BL_US41	306+82.25	306+89.27	RT	55343		
					0.4				BL_US41	306+89.27	309+29.07	RT	55354		
					19.2				BL_US41	306+93.47	307+56.51	RT	7606		
					46.4				BL_US41	306+98.00	307+50.00	RT	55228		
					27.7				BL_US41	306+98.00	307+45.00	RT	55298		
					0.1				BL_US41	306+98.00	307+00.00	RT	55331		
					21.1				BL_US41	306+98.00	307+50.00	RT	55173		
					7.5				BL_US41	307+00.00	307+50.00	RT	55359		
					1.0				BL_US41	307+45.00	307+50.00	RT	55326		
					20.2				BL_US41	307+50.00	307+70.06	RT	62265		
					12.1				BL_US41	307+50.00	309+20.00	RT	55245		
					136.9				BL_US41	307+56.04	308+02.07	RT	8121		
					200.4				BL_US41	308+20.77	308+73.82	RT	8146		
					28.1				BL_US41	308+73.26	308+89.00	RT	56878		
					2.1				BL_US41	308+77.00	308+89.00	RT	56898		
					26.5				BL_US41	308+89.00	309+28.71	RT	55293		
					2.6				BL_US41	308+91.49	309+10.91	RT	7613		
					8.5				BL_US41	309+05.65	309+28.74	RT	59275		

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		
					10.2				BL_US41	309+14.01	309+19.01	RT	7621		
					8.4				BL_US41	309+18.93	309+30.16	RT	59291		
					0.4				BL_US41	309+20.00	309+28.71	RT	55337		
					0.1				BL_US41	309+28.71	309+30.00	RT	55349		
					0.1				BL_US41	309+30.00	309+30.24	RT	55274		
					31.1				BL_US41	309+67.31	313+65.18	RT	39222		
					24.1				BL_US41	309+68.01	313+60.00	RT	39242		
					25.2				BL_US41	309+68.99	310+18.81	RT	59742		
					33.3				BL_US41	309+70.38	313+65.18	RT	39237		
					0.9				BL_US41	309+71.61	309+80.00	RT	39192		
					38.9				BL_US41	309+73.43	310+10.33	RT	59736		
					3.6				BL_US41	309+80.00	313+45.00	RT	39217		
					2.5				BL_US41	310+10.00	310+20.00	RT	39247		
					73.6				BL_US41	310+20.00	313+65.18	RT	39182		
					3.9				BL_US41	310+20.00	310+30.00	RT	39207		
					52.3				BL_US41	310+30.00	310+60.00	RT	57728		
					73.6				BL_US41	310+30.00	312+60.00	RT	39212		
					7.2				BL_US41	311+05.44	311+19.49	RT	7638		
					18.1				BL_US41	311+10.00	311+19.49	RT	51944		
					6.1				BL_US41	311+14.60	311+19.60	RT	7629		
					0.2				BL_US41	311+19.49	313+50.85	RT	39202		
					7.3				BL_US41	311+44.73	311+49.73	RT	7646		
					12.9				BL_US41	311+44.82	312+60.00	RT	39227		
					1.4				BL_US41	311+47.93	311+53.31	RT	61977		
					0.2				BL_US41	311+50.00	311+53.31	RT	43919		
					6.5				BL_US41	311+52.04	311+83.67	RT	7655		
					0.3				BL_US41	311+53.31	311+60.00	RT	47006		
					0.4				BL_US41	311+60.00	311+70.00	RT	39060		
					33.0				BL_US41	311+60.00	311+93.04	RT	9166		
					0.2				BL_US41	311+90.00	311+95.38	RT	39257		
					3.8				BL_US41	311+91.04	311+98.01	RT	7663		

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		
					0.1				BL_US41	311+95.38	311+95.83	RT	63994		
					0.1				BL_US41	311+95.83	311+96.51	RT	39102		
					0.1				BL_US41	312+28.06	312+28.06	RT	51188		
					0.1				BL_US41	312+28.06	312+30.00	RT	39076		
					2.9				BL_US41	312+28.06	312+33.09	RT	7671		
					2.2				BL_US41	312+30.00	312+40.00	RT	39177		
					12.0				BL_US41	312+34.41	312+64.70	RT	7682		
					0.9				BL_US41	312+40.00	312+50.00	RT	39096		
					4.6				BL_US41	312+40.16	312+59.99	RT	9189		
					6.4				BL_US41	312+57.45	312+78.60	RT	60472		
					9.2				BL_US41	312+60.00	312+66.76	RT	47001		
					17.8				BL_US41	312+63.06	312+85.61	RT	60466		
					0.2				BL_US41	312+67.81	312+70.00	RT	63984		
					0.2				BL_US41	312+73.30	312+80.00	RT	63964		
					0.1				BL_US41	312+80.00	312+82.08	RT	63974		
					7.2				BL_US41	313+21.76	313+28.20	RT	60356		
					3.4				BL_US41	313+28.04	313+40.59	RT	60372		
					0.7				BL_US41	313+31.92	313+40.00	RT	63979		
					0.7				BL_US41	313+45.00	313+50.00	RT	63989		
					0.1				BL_US41	313+50.85	313+52.29	RT	63969		
					0.7				BL_US41	313+60.00	313+65.18	RT	64206		
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Summary of Structure Quantities - 019006													
Section	Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
				P	F	P	F	Units	P	F	Location Description		
FOUNDATION	0455 15 13	PREFORMED PILE HOLES, 22" TO 26" DRILL/PUNCH SIZE	LF	120.0		120							
	0455 20 1	PILE INSPECTION, DRIVEN PILE	EA	7		7							
	0455 34 3	PRESTRESSED CONCRETE PILING, 18" SQ	LF	320.0		320							
	0455 115	PILE REDRIVE	EA	3		3							
	0455 137	LOAD TEST (DYNAMIC), DATA COLLECTION AND ANALYSIS	EA	10		10							
	0455 137 2	LOAD TEST (DYNAMIC), VERIFICATION TEST	EA	3		3							
	0455 143 3	TEST PILES-PRESTRESSED CONCRETE, 18" SQ	LF	285.0		285							
SUBSTRUCTURE	0400 4 5	CONCRETE CLASS IV, BRIDGE SUBSTRUCTURE	CY	23.70		23.7							
	0415 1 5	REINFORCING STEEL - BRIDGE SUBSTRUCTURE	LB	3841.0		3841							
APPROACH SLABS	0400 2 10	CONCRETE CLASS II, APPROACH SLABS	CY	11.70		11.7							
	0415 1 9	REINFORCING STEEL - APPROACH SLABS	LB	2380.0		2380							
SUPERSTRUCTURE	0400 2 47	CONCRETE CLASS II, CAST-IN-PLACE TOPPING WITH SHRINKAGE REDUCING ADMIXTURE	CY	39.40		39.4							
	0400 4 47	CONCRETE CLASS IV, CAST-IN-PLACE TOPPING WITH SHRINKAGE REDUCING ADMIXTURE	CY	2.10		2.1							
	0400 148	PLAIN NEOPRENE BEARING PADS	CF	2.40		2.4							
	0415 1 4	REINFORCING STEEL - BRIDGE SUPERSTRUCTURE	LB	10133.0		10133							
	0415 10 5	FIBER REINFORCED POLYMER BARS, #5	LF	162.0		162							
	0450 8 23	PRESTRESSED BEAM: FLORIDA SLAB BEAM, BEAM DEPTH 15" CARBON STEEL. WIDTH 55-57"	LF	318.0		318							
	0458 1 11	BRIDGE DECK EXPANSION JOINT, NEW CONSTRUCTION, F&I POURED JOINT WITH BACKER ROD	LF	32.0		32							
RAILLINGS/BARRIERS	0515 4 2	BULLET RAIL, DOUBLE RAIL	LF	250.0		250							
	0521 6 11	CONCRETE PARAPET, PEDESTRIAN/BICYCLE, 27" HEIGHT	LF	256.0		256							
	630 2 16	CONDUIT, FURNISH & INSTALL, EMBEDDED CONCRETE BARRIERS AND TRAFFIC RAILINGS	LF	670.0		670							
	635 3 13	JUNCTION BOX, FURNISH & INSTALL, EMBEDDED	EA	2		2							
SLOPE PROTECTION	0530 1 100	RIPRAP, SAND-CEMENT BAGS	CY	22.20		22.2							
	0530 3 3	RIPRAP - RUBBLE, BANK AND SHORE	TN	791.90		791.9							
	0530 3 8	RIPRAP - RUBBLE, REMOVE EXISTING AND REINSTALL	CY	63.80		63.8							
	0530 74	BEDDING STONE	TN	305.10		305.1							

Summary of Structure Quantities - 019006													
Section	Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Secondary Quantity			Location	Design Notes	Construction Remarks
				P	F	P	F	Units	P	F	Location Description		
	...												
	...												
	...												

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	54.6		419		BL_US41	200+37.13	200+84.54	RT	78423		
			7.6				BL_US41	200+57.11	200+58.56	RT	83808		
			32.1				BL_US41	200+58.56	200+84.54	RT	76636		
			6.8				BL_US41	208+26.84	208+32.46	RT	78788		
			25.9				BL_US41	234+22.80	234+48.27	RT	82109		
			10.6				BL_US41	253+68.59	253+78.96	RT	82124		
			39.7				BL_US41	253+68.59	254+01.64	RT	82147		
			11.9				BL_US41	253+68.59	253+80.53	RT	81009		
			3.7				BL_US41	254+01.75	254+04.07	RT	84205		
			31.6				BL_US41	255+01.82	255+31.66	RT	82146		
			18.3				BL_US41	255+13.46	255+31.66	RT	86668		
			30.7				BL_US41	273+21.23	273+49.88	RT	76639		
			31.3				BL_US41	273+49.88	273+80.67	RT	76640		
			23.6				BL_US41	274+42.99	274+64.86	RT	76627		
			12.3				BL_US41	274+52.85	274+64.86	RT	80367		
			18.8				BL_US41	274+64.86	274+78.14	RT	81097		
			3.0				BL_US41	274+77.64	274+78.64	RT	81306		
			5.2				BL_US41	297+45.19	297+45.23	LT	81100		
			16.0				BL_US41	297+68.23	297+84.14	RT	76624		
			14.5				BL_US41	298+63.20	298+76.71	RT	76622		
			20.9				BL_US41	298+72.39	298+76.71	RT	76623		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	109.9		2364		BL_US41	200+84.54	201+91.16	RT	80590		
			175.3				BL_US41	201+14.98	201+91.16	LT/RT	80546		
			54.2				BL_US41	201+38.00	201+91.16	RT	80589		
			172.3				BL_US41	206+60.36	208+32.46	RT	80882		
			69.0				BL_US41	206+60.39	207+28.12	RT	80883		
			128.9				BL_US41	206+72.79	208+01.73	LT	80810		
			50.6				BL_US41	207+84.97	208+32.46	RT	81188		
			163.9				BL_US41	208+01.73	208+32.46	LT/RT	78790		
			158.6				BL_US41	234+12.99	234+22.80	LT/RT	82106		
			162.4				BL_US41	234+22.80	235+85.18	RT	84604		

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		
			55.6				BL_US41	234+22.80	234+75.46	RT	82107		
			162.0				BL_US41	253+69.63	255+31.66	RT	81008		
			123.8				BL_US41	253+86.69	255+10.28	LT	81004		
			163.6				BL_US41	255+10.27	255+31.66	LT/RT	81006		
			115.0				BL_US41	273+49.88	274+64.86	RT	81096		
			150.2				BL_US41	274+36.25	274+64.86	LT/RT	81098		
			1.0				BL_US41	274+77.64	274+78.64	RT	81306		
			152.1				BL_US41	297+45.18	297+68.23	LT/RT	76626		
			46.6				BL_US41	297+68.23	298+06.26	RT	76787		
			39.1				BL_US41	297+68.23	298+03.82	RT	76786		
			109.6				BL_US41	297+68.23	298+76.71	RT	76625		
0630 2 14	Conduit, Furnish & Install, Aboveground	LF	40.0		80		BL_US41	208+26.34	208+27.34	RT	81305		
			40.0				BL_US41	274+77.64	274+78.64	RT	81306		
0630 2 17	Conduit, Furnish & Install, Open Trench Under Pavement	LF	5.7		65		BL_US41	201+33.21	201+38.00	RT	76637		
			7.0				BL_US41	201+38.00	201+40.93	RT	76638		
			27.1				BL_US41	235+56.21	235+78.46	RT	81819		
			25.2				BL_US41	235+63.39	235+78.64	RT	81820		
0632 7 1	Signal Cable, New Or Reconstructed Intersection, Furnish & Install	PI	1		6		BL_US41	200+88.41	200+88.41	LT	79839		
			1				BL_US41	206+63.95	206+63.95	LT	79828		
			1				BL_US41	234+04.39	234+04.39	LT	85181		
			1				BL_US41	253+89.27	253+89.27	LT	79817		
			1				BL_US41	274+31.99	274+31.99	LT	79742		
			1				BL_US41	297+45.23	297+45.23	LT	75718		
0632 7 6	Signal Cable, Remove - Intersection	PI	1		6		BL_US41	200+88.41	200+88.41	LT	79839		
			1				BL_US41	206+63.95	206+63.95	LT	79828		
			1				BL_US41	234+04.39	234+04.39	LT	85181		
			1				BL_US41	253+89.27	253+89.27	LT	79817		
			1				BL_US41	274+31.99	274+31.99	LT	79742		
			1				BL_US41	297+45.23	297+45.23	LT	75718		
0633 6	Fiber Optic Locator	DA	300		300		N/A	N/A	N/A	N/A	N/A	Manually Added	
0635 2 14	Pull & Splice Box, F&I, 17 X 30 Cover Size	EA	1		82		BL_US41	200+82.33	200+82.33	RT	82046		

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL_US41	200+84.41	200+84.41	RT	78409		
			1				BL_US41	200+86.49	200+86.49	RT	78416		
			1				BL_US41	201+11.89	201+11.89	LT	83887		
			1				BL_US41	201+13.95	201+13.95	LT	83880		
			1				BL_US41	201+16.01	201+16.01	LT	80568		
			1				BL_US41	201+18.07	201+18.07	LT	80561		
			1				BL_US41	201+20.13	201+20.13	LT	82139		
			1				BL_US41	201+38.00	201+38.00	RT	80575		
			1				BL_US41	201+38.01	201+38.01	RT	80582		
			1				BL_US41	201+88.03	201+88.03	RT	80554		
			1				BL_US41	201+90.12	201+90.12	RT	80547		
			1				BL_US41	201+92.20	201+92.20	RT	82053		
			1				BL_US41	201+94.28	201+94.28	RT	83873		
			1				BL_US41	206+58.34	206+58.34	RT	80875		
			1				BL_US41	206+60.42	206+60.42	RT	80868		
			1				BL_US41	206+62.50	206+62.50	RT	83978		
			1				BL_US41	206+69.66	206+69.66	LT	80660		
			1				BL_US41	206+71.75	206+71.75	LT	80653		
			1				BL_US41	206+73.83	206+73.83	LT	80674		
			1				BL_US41	206+75.91	206+75.91	LT	80667		
			1				BL_US41	207+27.08	207+27.08	RT	83965		
			1				BL_US41	207+29.16	207+29.16	RT	83958		
			1				BL_US41	207+84.88	207+84.88	RT	80847		
			1				BL_US41	207+84.88	207+84.88	RT	80840		
			1				BL_US41	207+98.61	207+98.61	LT	80811		
			1				BL_US41	208+00.69	208+00.69	LT	80818		
			1				BL_US41	208+02.77	208+02.77	LT	80825		
			1				BL_US41	208+04.85	208+04.85	LT	80832		
			1				BL_US41	208+29.65	208+29.65	RT	78766		
			1				BL_US41	208+31.53	208+31.53	RT	78759		
			1				BL_US41	208+33.40	208+33.40	RT	78773		

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL_US41	208+35.28	208+35.28	RT	78780		
			1				BL_US41	234+10.91	234+10.91	LT	82082		
			1				BL_US41	234+12.99	234+12.99	LT	82089		
			1				BL_US41	234+15.07	234+15.07	LT	82096		
			1				BL_US41	234+20.82	234+20.82	RT	82061		
			1				BL_US41	234+22.80	234+22.80	RT	82068		
			1				BL_US41	234+24.77	234+24.77	RT	82075		
			1				BL_US41	234+74.42	234+74.42	RT	84177		
			1				BL_US41	234+76.50	234+76.50	RT	84184		
			1				BL_US41	253+66.51	253+66.51	RT	82117		
			1				BL_US41	253+68.59	253+68.59	RT	80946		
			1				BL_US41	253+70.67	253+70.67	RT	80953		
			1				BL_US41	253+83.56	253+83.56	LT	82125		
			1				BL_US41	253+85.64	253+85.64	LT	80988		
			1				BL_US41	253+87.73	253+87.73	LT	80995		
			1				BL_US41	253+89.81	253+89.81	LT	84576		
			1				BL_US41	253+91.89	253+91.89	LT	84590		
			1				BL_US41	254+00.71	254+00.71	RT	84191		
			1				BL_US41	254+02.52	254+02.52	RT	84198		
			1				BL_US41	255+07.15	255+07.15	LT	82132		
			1				BL_US41	255+09.24	255+09.24	LT	80974		
			1				BL_US41	255+11.32	255+11.32	LT	80981		
			1				BL_US41	255+13.40	255+13.40	LT	84562		
			1				BL_US41	255+15.48	255+15.48	LT	84569		
			1				BL_US41	255+28.54	255+28.54	RT	80960		
			1				BL_US41	255+30.62	255+30.62	RT	80967		
			1				BL_US41	255+32.70	255+32.70	RT	82110		
			1				BL_US41	255+34.78	255+34.78	RT	84277		
			1				BL_US41	255+36.87	255+36.87	RT	84270		
			1				BL_US41	273+47.76	273+47.76	RT	81075		
			1				BL_US41	273+49.84	273+49.84	RT	81082		

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL_US41	273+51.92	273+51.92	RT	84284		
			1				BL_US41	274+35.20	274+35.20	LT	81054		
			1				BL_US41	274+37.29	274+37.29	LT	81061		
			1				BL_US41	274+37.29	274+37.29	LT	84291		
			1				BL_US41	274+62.78	274+62.78	RT	81033		
			1				BL_US41	274+64.86	274+64.86	RT	81040		
			1				BL_US41	274+66.94	274+66.94	RT	81047		
			1				BL_US41	297+41.02	297+41.02	LT	81101		
			1				BL_US41	297+43.10	297+43.10	LT	81108		
			1				BL_US41	297+45.19	297+45.19	LT	81115		
			1				BL_US41	297+47.27	297+47.27	LT	81122		
			1				BL_US41	297+49.35	297+49.35	LT	84426		
			1				BL_US41	297+65.10	297+65.10	RT	76737		
			1				BL_US41	297+67.19	297+67.19	RT	76744		
			1				BL_US41	297+69.27	297+69.27	RT	76751		
			1				BL_US41	297+71.35	297+71.35	RT	76758		
			1				BL_US41	298+74.63	298+74.63	RT	81012		
			1				BL_US41	298+76.71	298+76.71	RT	81019		
			1				BL_US41	298+78.80	298+78.80	RT	81026		
0646 1 11	Aluminum Signals Pole, Furnish & Install, Pedestal	EA	1		7		BL_US41	200+37.13	200+37.13	RT	77824		
			1				BL_US41	200+57.11	200+57.11	RT	77817		
			1				BL_US41	201+33.21	201+33.21	RT	77838		
			1				BL_US41	201+40.93	201+40.93	RT	77831		
			1				BL_US41	235+56.21	235+56.21	RT	81581		
			1				BL_US41	235+63.39	235+63.39	RT	81575		
			1				BL_US41	273+80.67	273+80.67	RT	78109		
0646 1 40	Aluminum Signals Pole, Relocate	EA	1		11		BL_US41	253+80.42	253+80.42	RT	78008		
			1				BL_US41	254+04.07	254+04.07	RT	78015		
			1				BL_US41	255+02.13	255+02.13	RT	78088		
			1				BL_US41	255+13.46	255+13.46	RT	78095		
			1				BL_US41	273+21.23	273+21.23	RT	79978		

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL_US41	274+42.99	274+42.99	RT	79985		
			1				BL_US41	274+52.85	274+52.85	RT	80359		
			1				BL_US41	297+84.14	297+84.14	RT	78123		
			1				BL_US41	298+03.82	298+03.82	RT	78130		
			1				BL_US41	298+63.20	298+63.20	RT	78137		
			1				BL_US41	298+72.39	298+72.39	RT	78144		
0646 1 60	Aluminum Signals Pole, Remove	EA	1		5		BL_US41	200+50.93	200+50.93	RT	79672		
			1				BL_US41	201+34.46	201+34.46	RT	73666		
			1				BL_US41	235+54.09	235+54.09	RT	81695		
			1				BL_US41	235+69.35	235+69.35	RT	81701		
			1				BL_US41	273+80.67	273+80.67	RT	78109		
0653 1 11	Pedestrian Signal, Furnish & Install Led Countdown, 1 Way	AS	1		7		BL_US41	200+37.13	200+37.13	RT	77824		
			1				BL_US41	200+57.11	200+57.11	RT	77817		
			1				BL_US41	201+33.21	201+33.21	RT	77838		
			1				BL_US41	201+40.93	201+40.93	RT	77831		
			1				BL_US41	235+56.21	235+56.21	RT	81581		
			1				BL_US41	235+63.39	235+63.39	RT	81575		
			1				BL_US41	273+80.67	273+80.67	RT	78109		
0660 4 52	Vehicle Detection System - Video, Adjust/Modify, Above Ground Equipment	EA	1		4		BL_US41	208+26.84	208+26.84	RT	74696		
			1				BL_US41	234+48.30	234+48.30	RT	85770		
			1				BL_US41	274+78.14	274+78.14	RT	75371		
			1				BL_US41	298+76.32	298+76.32	RT	85704		
0665 1 11	Pedestrian Detector, Furnish & Install, Standard	EA	1		7		BL_US41	200+37.13	200+37.13	RT	77824		
			1				BL_US41	200+57.11	200+57.11	RT	77817		
			1				BL_US41	201+33.21	201+33.21	RT	77838		
			1				BL_US41	201+40.93	201+40.93	RT	77831		
			1				BL_US41	235+56.21	235+56.21	RT	81581		
			1				BL_US41	235+63.39	235+63.39	RT	81575		
			1				BL_US41	273+80.67	273+80.67	RT	78109		
0665 1 50	Pedestrian Detector, Adjust/Modify	EA	1		7		BL_US41	207+15.60	207+15.60	RT	84906		
			1				BL_US41	207+23.18	207+23.18	RT	84976		

Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL_US41	234+81.43	234+81.43	RT	81394		
			1				BL_US41	255+02.13	255+02.13	RT	78088		
			1				BL_US41	273+21.23	273+21.23	RT	79978		
			1				BL_US41	274+42.99	274+42.99	RT	79985		
			1				BL_US41	274+52.85	274+52.85	RT	80359		
0671 2 40	Traffic Controller Without Cabinet, Modify	EA	1		1		BL_US41	297+45.23	297+45.23	LT	75718		
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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		
0700 1 111	Single Column Ground Sign Assembly, F&I Ground Mount, Less than 12 SF	EA	1		21		BL_US41	200+00.00	200+00.00	RT			
			1				BL_US41	201+66	201+66	RT			
			1				BL_US41	205+56	205+56	RT			
			1				BL_US41	206+73	206+73	RT			
			1				BL_US41	207+89	207+89	RT			
			1				BL_US41	216+09	216+09	RT			
			1				BL_US41	217+47	217+47	RT			
			1				BL_US41	218+08	218+08	RT			
			1				BL_US41	218+57	218+57	RT			
			1				BL_US41	227+66	227+66	RT			
			1				BL_US41	231+80	231+80	RT			
			1				BL_US41	234+46	234+46	RT			
			1				BL_US41	235+50	235+50	RT			
			1				BL_US41	238+94	238+94	RT			
			1				BL_US41	253+65	253+65	RT			
			1				BL_US41	254+95	254+95	RT			
			1				BL_US41	263+55	263+55	RT			
			1				BL_US41	264+57	264+57	RT			
			1				BL_US41	265+62	265+62	RT			
			1				BL_US41	297+50	297+50	RT			
			1				BL_US41	313+57	313+57	RT			
0700 1 112	Single Column Ground Sign Assembly, F&I Ground Mount, 12.0-20.0 SF	EA	1		8		BL_US41	227+85	227+85	RT			
			1				BL_US41	233+43	233+43	RT			
			1				BL_US41	238+15	238+15	RT			
			1				BL_US41	245+89	245+89	RT			
			1				BL_US41	248+86	248+86	RT			
			1				BL_US41	252+81	252+81	RT			
			1				BL_US41	258+36	258+36	RT			
			1				BL_US41	283+37	283+37	RT			
0700 1 500	Single Column Ground Sign Assembly, Relocate	EA	1		34		BL_US41	203+21	203+21	RT			

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL_US41	203+86	203+86	RT			
			1				BL_US41	207+13	207+13	RT			
			1				BL_US41	208+18	208+18	RT			
			1				BL_US41	208+30	208+30	RT			
			1				BL_US41	209+10	209+10	RT			
			1				BL_US41	217+73	217+73	RT			
			1				BL_US41	218+33	218+33	RT			
			1				BL_US41	222+80	222+80	RT			
			1				BL_US41	228+10	228+10	RT			
			1				BL_US41	232+57	232+57	RT			
			1				BL_US41	234+31	234+31	RT			
			1				BL_US41	239+88	239+88	RT			
			1				BL_US41	242+05	242+05	RT			
			1				BL_US41	249+18	249+18	RT			
			1				BL_US41	249+76	249+76	RT			
			1				BL_US41	253+74	253+74	RT			
			1				BL_US41	254+97	254+97	RT			
			1				BL_US41	255+85	255+85	RT			
			1				BL_US41	260+55	260+55	RT			
			1				BL_US41	264+80	264+80	RT			
			1				BL_US41	265+94	265+94	RT			
			1				BL_US41	273+57	273+57	RT			
			1				BL_US41	291+06	291+06	RT			
			1				BL_US41	293+44	293+44	RT			
			1				BL_US41	294+90	294+90	RT			
			1				BL_US41	296+36	296+36	RT			
			1				BL_US41	297+77	297+77	RT			
			1				BL_US41	298+10	298+10	LT			
			1				BL_US41	298+76	298+76	RT			
			1				BL_US41	303+73	303+73	RT			
			1				BL_US41	311+70	311+70	RT			

Summary of Signing and Pavement Marking													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
			1				BL_US41	313+31	313+31	RT			
			1				BL_US41	313+64	313+64	RT			
0700 1 600	Single Column Ground Sign Assembly, Remove	EA	1		11		BL_US41	201+63	201+63	RT			
			1				BL_US41	227+89	227+89	RT			
			1				BL_US41	231+12	231+12	RT			
			1				BL_US41	233+36	233+36	RT			
			1				BL_US41	234+46	234+46	RT			
			1				BL_US41	245+89	245+89	RT			
			1				BL_US41	245+91	245+91	RT			
			1				BL_US41	249+00	249+00	RT			
			1				BL_US41	252+79	252+79	RT			
			1				BL_US41	258+46	258+46	RT			
			1				BL_US41	296+75	296+75	RT			
0700 2 500	Multi-Column Ground Sign Assembly, Relocate	EA	1		4		BL_US41	241+40	241+40	RT			
			1				BL_US41	249+42	249+42	RT			
			1				BL_US41	285+63	285+63	RT			
			1				BL_US41	301+55	301+55	RT			
0700 13 15	Retroreflective Sign Strip- Furnish and Install, 5'	EA	1		1		BL_US41	227+66	227+66	RT			
0706 1 3	Raised Pavement Marker, Type B	EA	139		139		BL_US41	200+00.00	313+68.26	LT/RT			
0710 90	Painted Pavement Markings, Final Surface	LS	1		1		BL_US41	200+00.00	313+68.26	LT/RT			
0711 11102	Thermoplastic, Standard, White, Solid, 8" for Interchange and Urban Island	GM	0.0931		0.093		BL_US41	200+00.00	313+68.26	LT/RT			
0711 11123	Thermoplastic, Standard, White, Solid, 12" for Crosswalk and Roundabout	LF	2376.2		2376		BL_US41	200+00.00	313+68.26	LT/RT			
0711 11124	Thermoplastic, Standard, White, Solid, 18" for Diagonals and Chevrons	LF	94.8		95		BL_US41	200+00.00	313+68.26	LT/RT			
0711 11125	Thermoplastic, Standard, White, Solid, 24" for Stop Line and Crosswalk	LF	274.9		275		BL_US41	200+00.00	313+68.26	LT/RT			
0711 11141	Thermoplastic, Standard, White, 2-4 Dotted Guideline/ 6-10 Gap Extension, 6"	GM	0.2046		0.205		BL_US41	200+00.00	313+68.26	LT/RT			
0711 11170	Thermoplastic, Standard, White, Arrow	EA	37		37		BL_US41	200+00.00	313+68.26	LT/RT			

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 11224	Thermoplastic, Standard, Yellow, Solid, 18" for Diagonal or Chevron	LF	186.7		187		BL_US41	200+00.00	313+68.26	LT/RT			
0711 14125	Thermoplastic, Preformed, White, Solid, 24" for Crosswalk	LF	2931.6		2932		BL_US41	200+00.00	313+68.26	LT/RT			
0711 14160	Thermoplastic, Preformed, White, Message	EA	1		1		BL_US41	200+00.00	313+68.26	LT/RT			
0711 14170	Thermoplastic, Preformed, White, Arrow	EA	1		1		BL_US41	200+00.00	313+68.26	LT/RT			
0711 14527	Thermoplastic, Preformed, 24" White with 4" Black Contrast for Stop Line on Concrete Pavement, 32"	LF	24.6		25		BL_US41	200+00.00	313+68.26	LT/RT			
0711 14528	Thermoplastic, Preformed, 12" White with 4" Black Contrast for Crosswalk on Concrete Pavement, 20"	LF	55.4		55		BL_US41	200+00.00	313+68.26	LT/RT			
0711 16101	Thermoplastic, Standard-Other Surfaces, White, Solid, 6"	GM	0.5068		0.507		BL_US41	200+00.00	313+68.26	LT/RT			
0711 16131	Thermoplastic, Standard - Other Surfaces, White, Skip, 6", 10-30 Skip or 3-9 Lane Drop	GM	0.0026		0.003		BL_US41	200+00.00	313+68.26	LT/RT			
0711 16201	Thermoplastic, Standard - Other Surfaces, Yellow, Solid, 6"	GM	0.2126		0.213		BL_US41	200+00.00	313+68.26	LT/RT			
0711 16202	Thermoplastic, Standard - Other Surfaces, Yellow, Solid, 8"	GM	0.0106		0.011		BL_US41	200+00.00	313+68.26	LT/RT			
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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	2.3		288		BL_US41	206+61.76	206+64.05	RT		
			2.3				BL_US41	207+13.52	207+13.53	LT		
			2.3				BL_US41	207+82.12	207+82.12	RT		
			13.8				BL_US41	208+07.51	208+15.76	LT		
			8.1				BL_US41	208+07.53	208+15.59	LT		
			14.7				BL_US41	208+15.59	208+28.76	LT		
			2.3				BL_US41	208+15.76	208+18.06	LT		
			7.0				BL_US41	232+27.80	232+34.84	RT		
			2.3				BL_US41	234+20.77	234+23.06	RT		
			4.5				BL_US41	234+23.24	234+27.44	LT		
			3.4				BL_US41	234+31.81	234+35.20	LT		
			40.0				BL_US41	234+35.20	234+65.59	LT		
			2.6				BL_US41	234+65.48	234+65.59	LT		
			2.3				BL_US41	235+71.43	235+73.72	RT		
			2.3				BL_US41	235+98.86	236+01.15	LT		
			8.6				BL_US41	242+74.36	242+82.90	RT		
			7.0				BL_US41	246+43.75	246+50.74	RT		
			6.8				BL_US41	253+41.96	253+48.69	RT		
			19.0				BL_US41	253+67.62	253+77.77	LT		
			2.3				BL_US41	253+67.62	253+69.91	LT		
			3.8				BL_US41	253+77.56	253+81.36	LT		
			17.9				BL_US41	253+77.77	253+87.56	LT		
			8.3				BL_US41	253+77.77	253+85.60	LT		
			7.9				BL_US41	253+87.61	253+93.06	LT		
			22.3				BL_US41	253+93.08	254+11.57	LT		
			2.3				BL_US41	254+11.57	254+11.58	LT		
			2.3				BL_US41	254+99.93	255+01.84	RT		
			7.0				BL_US41	257+21.97	257+28.90	RT		
			28.7				BL_US41	272+51.54	272+68.96	LT		
			3.6				BL_US41	272+68.96	272+72.55	LT		
			2.3				BL_US41	272+86.36	272+88.65	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		
			2.3				BL_US41	273+79.87	273+79.88	RT		
			2.3				BL_US41	274+67.03	274+69.33	LT		
			6.0				BL_US41	297+54.51	297+60.45	LT		
			2.3				BL_US41	297+55.59	297+57.92	RT		
			3.1				BL_US41	297+64.66	297+67.77	LT		
			2.3				BL_US41	298+08.03	298+10.32	LT		
			2.3				BL_US41	298+61.88	298+64.21	RT		
			7.0				BL_US41	307+43.67	307+50.67	RT		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	151.3		4309		BL_US41	206+64.05	208+15.31	RT		
			383.8				BL_US41	206+67.62	210+51.45	LT		
			104.4				BL_US41	207+13.52	208+07.51	LT		
			12.5				BL_US41	207+81.52	207+83.02	RT		
			12.7				BL_US41	207+83.13	207+89.97	RT		
			30.3				BL_US41	207+90.02	208+15.31	RT		
			162.3				BL_US41	208+15.31	208+15.76	LT/RT		
			350.5				BL_US41	215+42.93	218+93.43	RT		
			137.1				BL_US41	234+23.06	235+60.13	RT		
			164.0				BL_US41	234+35.20	235+98.86	LT		
			157.3				BL_US41	235+60.13	235+98.86	LT/RT		
			23.9				BL_US41	235+60.19	235+71.36	RT		
			360.8				BL_US41	242+82.90	246+43.75	RT		
			373.3				BL_US41	253+48.69	257+21.97	RT		
			141.5				BL_US41	253+67.62	255+08.35	LT		
			181.8				BL_US41	254+99.92	255+08.35	LT/RT		
			361.6				BL_US41	264+41.96	268+03.54	RT		
			357.5				BL_US41	271+62.39	275+19.84	RT		
			194.6				BL_US41	272+72.55	274+67.03	LT		
			156.4				BL_US41	272+72.55	272+88.65	LT/RT		
			97.1				BL_US41	272+88.65	273+85.61	RT		
			28.6				BL_US41	273+79.88	273+85.61	RT		
			160.5				BL_US41	297+57.95	297+67.77	LT/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		
			115.6				BL_US41	297+57.95	298+73.50	RT		
			52.6				BL_US41	297+67.77	298+08.03	LT		
			37.1				BL_US41	298+64.35	298+73.50	RT		
0630 2 14	Conduit, Furnish & Install, Aboveground	LF	5.0		15		BL_US41	234+23.31	234+25.99	LT		
			5.0				BL_US41	253+77.60	253+80.28	LT		
			5.0				BL_US41	297+54.54	297+57.21	LT		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		33		BL_US41	206+64.05	206+64.05	RT		
			1				BL_US41	207+13.52	207+13.52	LT		
			1				BL_US41	207+82.12	207+82.12	RT		
			1				BL_US41	208+07.51	208+07.51	LT		
			1				BL_US41	208+15.31	208+15.31	RT		
			1				BL_US41	208+15.76	208+15.76	LT		
			1				BL_US41	232+34.83	232+34.83	RT		
			1				BL_US41	234+23.06	234+23.06	RT		
			1				BL_US41	234+35.20	234+35.20	LT		
			1				BL_US41	234+65.59	234+65.59	LT		
			1				BL_US41	235+60.13	235+60.13	RT		
			1				BL_US41	235+71.43	235+71.43	RT		
			1				BL_US41	235+98.86	235+98.86	LT		
			1				BL_US41	242+82.90	242+82.90	RT		
			1				BL_US41	246+43.75	246+43.75	RT		
			1				BL_US41	253+48.69	253+48.69	RT		
			1				BL_US41	253+67.62	253+67.62	LT		
			1				BL_US41	253+77.77	253+77.77	LT		
			1				BL_US41	254+11.57	254+11.57	LT		
			1				BL_US41	254+99.93	254+99.93	RT		
			1				BL_US41	255+08.35	255+08.35	LT		
			1				BL_US41	257+21.97	257+21.97	RT		
			1				BL_US41	272+72.55	272+72.55	LT		
			1				BL_US41	272+88.65	272+88.65	RT		
			1				BL_US41	273+79.88	273+79.88	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				BL_US41	273+85.69	273+85.69	RT		
			1				BL_US41	274+67.03	274+67.03	LT		
			1				BL_US41	297+57.92	297+57.92	RT		
			1				BL_US41	297+67.77	297+67.77	LT		
			1				BL_US41	298+10.32	298+10.32	LT		
			1				BL_US41	298+64.21	298+64.21	RT		
			1				BL_US41	298+73.50	298+73.50	RT		
			1				BL_US41	307+43.67	307+43.67	RT		
0639 1122	Electrical Power Service, F&I, Underground, Meter Furnished By Contractor	AS	1		5		BL_US41	208+09.19	208+13.35	LT		
			1				BL_US41	234+25.41	234+29.57	LT		
			1				BL_US41	253+79.21	253+83.37	LT		
			1				BL_US41	272+62.56	272+66.72	LT		
			1				BL_US41	297+58.26	297+62.43	LT		
0639 2 1	Electrical Service Wire, Furnish & Install	LF	14.7		121		BL_US41	208+15.59	208+28.76	LT		
			4.5				BL_US41	234+23.24	234+27.44	LT		
			5.0				BL_US41	234+23.31	234+25.99	LT		
			48.2				BL_US41	247+94.19	248+25.74	RT		
			3.8				BL_US41	253+77.56	253+81.36	LT		
			5.0				BL_US41	253+77.60	253+80.28	LT		
			28.7				BL_US41	272+51.54	272+68.96	LT		
			6.0				BL_US41	297+54.51	297+60.45	LT		
			5.0				BL_US41	297+54.54	297+57.21	LT		
0639 3 11	Electrical Service Disconnect, F&I, Pole Mount	EA	1		5		BL_US41	208+09.19	208+13.35	LT		
			1				BL_US41	234+25.41	234+29.57	LT		
			1				BL_US41	253+79.21	253+83.37	LT		
			1				BL_US41	272+62.56	272+66.72	LT		
			1				BL_US41	297+58.26	297+62.43	LT		
0641 2 11	Prestressed Concrete Pole, F&I, Type P-II Pedestal	EA	1		10		BL_US41	208+10.03	208+12.51	LT		
			1				BL_US41	208+15.59	208+15.59	LT		
			1				BL_US41	234+26.25	234+28.73	LT		
			1				BL_US41	234+31.81	234+31.81	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		
			1				BL_US41	253+80.05	253+82.53	LT		
			1				BL_US41	253+85.60	253+85.60	LT		
			1				BL_US41	272+63.40	272+65.88	LT		
			1				BL_US41	272+68.96	272+68.96	LT		
			1				BL_US41	297+59.11	297+61.58	LT		
			1				BL_US41	297+64.66	297+64.66	LT		
0715 1 12	Lighting Conductors, F&I, Insulated, No.8 - 6	LF	6.9		15962		BL_US41	206+61.76	206+64.05	RT		
			454.0				BL_US41	206+64.05	208+15.31	RT		
			1151.5				BL_US41	206+67.62	210+51.45	LT		
			6.9				BL_US41	207+13.52	207+13.53	LT		
			313.1				BL_US41	207+13.52	208+07.51	LT		
			37.6				BL_US41	207+81.52	207+83.02	RT		
			6.9				BL_US41	207+82.12	207+82.12	RT		
			38.0				BL_US41	207+83.13	207+89.97	RT		
			91.0				BL_US41	207+90.02	208+15.31	RT		
			41.4				BL_US41	208+07.51	208+15.76	LT		
			24.2				BL_US41	208+07.53	208+15.59	LT		
			487.0				BL_US41	208+15.31	208+15.76	LT/RT		
			6.9				BL_US41	208+15.76	208+18.06	LT		
			1051.5				BL_US41	215+42.93	218+93.43	RT		
			2344.0				BL_US41	216+32.35	224+13.68	RT		
			21.1				BL_US41	232+27.80	232+34.84	RT		
			6.9				BL_US41	234+20.77	234+23.06	RT		
			411.3				BL_US41	234+23.06	235+60.13	RT		
			10.2				BL_US41	234+31.81	234+35.20	LT		
			492.1				BL_US41	234+35.20	235+98.86	LT		
			119.9				BL_US41	234+35.20	234+65.59	LT		
			7.8				BL_US41	234+65.48	234+65.59	LT		
			471.8				BL_US41	235+60.13	235+98.86	LT/RT		
			71.6				BL_US41	235+60.19	235+71.36	RT		
			6.9				BL_US41	235+71.43	235+73.72	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		
			6.9				BL_US41	235+98.86	236+01.15	LT		
			25.8				BL_US41	242+74.36	242+82.90	RT		
			1082.5				BL_US41	242+82.90	246+43.75	RT		
			21.0				BL_US41	246+43.75	246+50.74	RT		
			20.4				BL_US41	253+41.96	253+48.69	RT		
			1119.9				BL_US41	253+48.69	257+21.97	RT		
			424.5				BL_US41	253+67.62	255+08.35	LT		
			57.0				BL_US41	253+67.62	253+77.77	LT		
			6.9				BL_US41	253+67.62	253+69.91	LT		
			53.6				BL_US41	253+77.77	253+87.56	LT		
			24.8				BL_US41	253+77.77	253+85.60	LT		
			23.8				BL_US41	253+87.61	253+93.06	LT		
			67.0				BL_US41	253+93.08	254+11.57	LT		
			6.9				BL_US41	254+11.57	254+11.58	LT		
			545.5				BL_US41	254+99.92	255+08.35	LT/RT		
			6.9				BL_US41	254+99.93	255+01.84	RT		
			21.0				BL_US41	257+21.97	257+28.90	RT		
			1084.7				BL_US41	264+41.96	268+03.54	RT		
			1072.6				BL_US41	271+62.39	275+19.84	RT		
			10.9				BL_US41	272+68.96	272+72.55	LT		
			583.7				BL_US41	272+72.55	274+67.03	LT		
			469.2				BL_US41	272+72.55	272+88.65	LT/RT		
			6.9				BL_US41	272+86.36	272+88.65	RT		
			291.2				BL_US41	272+88.65	273+85.61	RT		
			6.9				BL_US41	273+79.87	273+79.88	RT		
			85.8				BL_US41	273+79.88	273+85.61	RT		
			6.9				BL_US41	274+67.03	274+69.33	LT		
			7.0				BL_US41	297+55.59	297+57.92	RT		
			481.5				BL_US41	297+57.95	297+67.77	LT/RT		
			346.7				BL_US41	297+57.95	298+73.50	RT		
			9.4				BL_US41	297+64.66	297+67.77	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		
			157.8				BL_US41	297+67.77	298+08.03	LT		
			6.9				BL_US41	298+08.03	298+10.32	LT		
			7.0				BL_US41	298+61.88	298+64.21	RT		
			111.2				BL_US41	298+64.35	298+73.50	RT		
			21.0				BL_US41	307+43.67	307+50.67	RT		
0715 1 60	Lighting Conductors, Remove & Dispose, Contractor Owns	LF	352.0		1847		BL_US41	215+42.93	218+93.43	RT		
			362.8				BL_US41	242+82.90	246+43.75	RT		
			382.1				BL_US41	253+48.69	257+21.97	RT		
			377.7				BL_US41	264+41.96	268+03.54	RT		
			279.8				BL_US41	271+62.39	274+31.90	RT		
			92.6				BL_US41	274+31.90	275+19.84	RT		
0715 7 11	Load Center, F&I, Secondary Voltage	EA	1		5		BL_US41	208+15.59	208+15.59	LT		
			1				BL_US41	234+31.81	234+31.81	LT		
			1				BL_US41	253+85.60	253+85.60	LT		
			1				BL_US41	272+68.96	272+68.96	LT		
			1				BL_US41	297+64.66	297+64.66	LT		
0715 11213	Luminaire, F&I, Replace Existing Luminaire On Existing Pole/Arm, Roadway, Pole Top	EA	1		1		BL_US41	299+02.71	299+02.71	LT		
0715 61400	Light Pole Complete, F&I, Standard Pole, Standard Foundation, 45' Mounting Height, 0' Arm Length	EA	1		23		BL_US41	206+61.68	206+61.68	RT		
			1				BL_US41	207+13.53	207+13.53	LT		
			1				BL_US41	207+82.12	207+82.12	RT		
			1				BL_US41	208+18.06	208+18.06	LT		
			1				BL_US41	232+27.78	232+27.78	RT		
			1				BL_US41	234+20.77	234+20.77	RT		
			1				BL_US41	234+65.48	234+65.48	LT		
			1				BL_US41	235+73.72	235+73.72	RT		
			1				BL_US41	236+01.15	236+01.15	LT		
			1				BL_US41	242+74.31	242+74.31	RT		
			1				BL_US41	246+50.74	246+50.74	RT		
			1				BL_US41	253+41.96	253+41.96	RT		
			1				BL_US41	253+69.91	253+69.91	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		
			1				BL_US41	254+11.58	254+11.58	LT		
			1				BL_US41	255+01.84	255+01.84	RT		
			1				BL_US41	257+29.00	257+29.00	RT		
			1				BL_US41	272+86.35	272+86.35	RT		
			1				BL_US41	273+79.83	273+79.83	RT		
			1				BL_US41	274+69.33	274+69.33	LT		
			1				BL_US41	297+55.59	297+55.59	RT		
			1				BL_US41	298+08.03	298+08.03	LT		
			1				BL_US41	298+61.88	298+61.88	RT		
			1				BL_US41	307+50.67	307+50.67	RT		
0715 69000	Light Pole Complete, Remove Pole and Foundation	EA	1		6		BL_US41	232+34.84	232+34.84	RT		
			1				BL_US41	242+82.90	242+82.90	RT		
			1				BL_US41	246+43.75	246+43.75	RT		
			1				BL_US41	253+48.69	253+48.69	RT		
			1				BL_US41	257+21.97	257+21.97	RT		
			1				BL_US41	307+43.67	307+43.67	RT		
0715500 1	Pole Cable Distribution System, Furnish And Install, Conventional	EA	1		23		BL_US41	206+64.05	206+64.05	RT		
			1				BL_US41	207+13.52	207+13.52	LT		
			1				BL_US41	207+82.12	207+82.12	RT		
			1				BL_US41	208+15.76	208+15.76	LT		
			1				BL_US41	232+34.83	232+34.83	RT		
			1				BL_US41	234+23.06	234+23.06	RT		
			1				BL_US41	234+65.59	234+65.59	LT		
			1				BL_US41	235+71.43	235+71.43	RT		
			1				BL_US41	235+98.86	235+98.86	LT		
			1				BL_US41	242+82.90	242+82.90	RT		
			1				BL_US41	246+43.75	246+43.75	RT		
			1				BL_US41	253+48.69	253+48.69	RT		
			1				BL_US41	253+67.62	253+67.62	LT		
			1				BL_US41	254+11.57	254+11.57	LT		
			1				BL_US41	254+99.93	254+99.93	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				BL_US41	257+21.97	257+21.97	RT		
			1				BL_US41	272+88.65	272+88.65	RT		
			1				BL_US41	273+79.88	273+79.88	RT		
			1				BL_US41	274+67.03	274+67.03	LT		
			1				BL_US41	297+57.92	297+57.92	RT		
			1				BL_US41	298+10.32	298+10.32	LT		
			1				BL_US41	298+64.21	298+64.21	RT		
			1				BL_US41	307+43.67	307+43.67	RT		
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