Florida Department of Transportation

RON DESANTIS
GOVERNOR

1074 Hwy 90
Chipley, Florida 32428

JARED W. PERDUE, P.E.
SECRETARY

October 28, 2026
ADDENDUM NO. 1

To: ALL PLANS AND/OR PROPOSAL HOLDERS
FINANCIAL ITEM NUMBER: 45417015201
CONTRACT NUMBER: E3Z71
DESCRIPTION: The Improvements under this District Contract consist of Traffic Signals on SR 61 (US 27) Monroe Street at Park Avenue. Other work includes mast arm replacement, sidewalk replacement, curb and gutter replacement and lighting improvements in Leon County.

If you are a PLANS and/or PROPOSAL HOLDER, this is your authorization to make the following changes to the plans package you now have for the subject project.

Notice is hereby given of the following revision to the above reference project:

- **Addendum No. 1 – Pay item update**

Please use this revision when preparing your bid.

Electronic Bids will be received until 10:00 a.m. local time on November 12 , 2026, in the District Three Procurement Services Office, Administration Building, 1074 Highway 90, Chipley, Florida.

AMENDMENT NOTIFICATION

If you are a PROPOSAL HOLDER, please go to the CPP Online Ordering System at CPP.Web to download E3Z71 Amendment No. 1, file E3Z71.001.
Also, all PROPOSAL HOLDERS please acknowledge receipt of the addendum under the Acknowledgement of Amendments tab on your electronic bid.
If you have any further questions, please contact Karen Woodham by phone at (850) 330-1340 or by email at Karen.Woodham@dot.state.fl.us.

Sincerely,

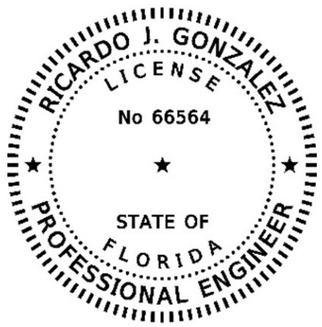
Ranae Dodson

Digitally signed by: Ranae Dodson
DN: CN = Ranae Dodson email = Ranae.Dodson@dot.state.fl.us C = US O = Florida Department of Transportation OU = Procurement
Date: 2026.10.28 09:07:25 -05'00'

Ranae Dodson
Procurement Manager
RD/kw
c.c. Tim Hendrix, District Maintenance Engineer, File

ESTIMATED QUANTITIES REPORT

Financial Project ID: 454170-1-52-01
Contract Number: E3Z71
Project Description: SR 61 (US 27) MONROE ST @ PARK AVE



This item has been digitally signed and sealed by:

on the date adjacent to the seal.

Signature must be verified on any electronic copies.

METRIC ENGINEERING LLC
11760 MARCO BEACH DRIVE - SUITE 1
JACKSONVILLE , FLORIDA 32224
RICARDO J. GONZALEZ, P.E. NO.: 66564

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™.*

Revisions		Pay Item		Quantity	
Number	Date	Number	Add/Del/Rev	Old	New
REV1	10/27/2026	0102 104	Add		260 DA
		0102107 1	Add		260 DA

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			
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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	-	-			1						130 DAYS	
0102 14	TRAFFIC CONTROL OFFICER	HR	8	20	160		540					II	NB MONROE DETOURS	
			8	20	160							II	SB MONROE DETOURS	
			8	20	160							II	PARK AVE DETOUR	
			6	10	60							II	LIGHTING AND CONTROLLER WIRING	
0102 60	WORK ZONE SIGNS	ED	16	130	2080		4340					ALL	ADVANCE WARNING	
			66	21	1386							II	PEDESTRIAN DETOURS	
			20	7	140							II	NB MONROE DETOUR	
			20	7	140							II	SB MONROE DETOUR	
			42	7	294							II	PARK DETOUR	
			12	25	300							II	LANE CLOSURES	
0102 74 1	CHANNELIZING DEVICE-TYPE I,II,DI,VP,DRUM, OR LCD	ED	50	25	1250		3506					ALL	LANE CLOSURES	
			16	141	2256							ALL	PCMS	
0102 76	ARROW BOARD/ADVANCE WARNING ARROW PANEL	ED	1	25	25		25					II	LANE CLOSURES	
0102 99	PORTABLE CHANGEABLE MESSAGE SIGN, TEMPORARY	ED	4	130	520		548					ALL	ADVANCE WARNING	
			1	7	7							II	NB MONROE DETOUR	
			1	7	7							II	SB MONROE DETOUR	
			2	7	14							II	PARK DETOUR	
0102 115	TYPE III BARRICADE	ED	6	7	42		112					II	NB MONROE R DETOUR	
			6	7	42							II	SB MONROE DETOUR	
			4	7	28							II	PARK DETOUR	
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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	80	180	14400		14400		II	CL61	BEGIN	END	LT/RT			
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Summary of Temporary Signalization and Detection												
Pay Item Number	Pay Item Description	Units of Measure	Existing (E) or Temp/New (T)	Number Required	Duration (Days)	Quantity		Total Quantity		Location	Design Notes	Construction Remarks
						P	F	P	F	Const. Phase		
0102 104	TEMPORARY SIGNALIZATION AND MAINTENANCE, INTERSECTION	ED	E	2	130	260		260		All		
0102107 1	TEMPORARY TRAFFIC DETECTION AND MAINTENANCE, INTERSECTION	ED	E	2	130	260		260		All		
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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 18	Inlet Protection System	EA	1		3		CL61	87+68.04	87+72.11	LT	5070		
			1				CL61	88+17.48	88+18.38	LT	5071		
			1				CL61	89+61.81	89+66.72	LT	5072		
0104 10 3	Sediment Barrier	LF	27.0		119		CL61	88+17.25	88+28.93	RT	11339		
			16.0				CL61	88+96.09	89+07.65	RT	11340		
			76.0				CL61	89+57.29	89+97.85	LT	11327		
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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	120	30			4	0.005	0.020		0.15			CL61	87+28.98	87+54.92	LT	6446		
			120	30			4	0.002	0.008					CL61	87+34.22	87+68.54	RT	4434		
			120	30			4	0.001	0.004					CL61	87+45.40	87+63.05	LT	4436		
			120	30			4	0.005	0.020					CL61	88+02.52	88+30.02	RT	3250		
			120	30			4	0.001	0.004					CL61	88+04.52	88+10.59	RT	4437		
			120	30			4	0.001	0.004					CL61	88+12.28	88+17.48	LT	3226		
			120	30			4	0.001	0.004					CL61	88+13.26	88+21.35	LT	6447		
			120	30			4	0.001	0.004					CL61	88+20.91	88+24.32	LT	4455		
			120	30			4	0.001	0.004					CL61	88+97.02	89+08.05	RT	4442		
			120	30			4	0.001	0.004					CL61	89+02.01	89+07.14	LT	3225		
			120	30			4	0.005	0.020					CL61	89+40.49	89+59.72	LT	3227		
			120	30			4	0.001	0.004					CL61	89+48.00	89+59.45	LT	6459		
			120	30			4	0.003	0.012					CL61	89+49.87	89+70.96	RT	3240		
			120	30			4	0.001	0.004					CL61	89+52.72	89+57.73	RT	4443		
			120	30			4	0.005	0.020					CL61	89+55.34	89+91.42	LT	6464		
			120	30			4	0.001	0.004					CL61	89+57.74	89+88.25	RT	4446		
			120	30			4	0.001	0.004					CL61	89+58.68	89+63.81	RT	4445		
			120	30			4	0.001	0.004					CL61	89+58.68	89+63.02	RT	4444		
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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 2 2	Selective Clearing And Grubbing, Areas With Trees To Remain	AC			0.003		0.01					CL61	87+98.68	88+10.91	RT	4859	SHRUBS	
0110 4 10	Removal Of Existing Concrete	SY			23.6		146					CL61	87+28.98	87+54.92	LT	6170	SIDEWALK	
					8.9							CL61	87+34.22	87+68.54	RT	4423	SIDEWALK	
					25.0							CL61	88+02.52	88+30.02	RT	3038	SIDEWALK, BRICK PAVERS, CURB	
					5.1							CL61	88+04.53	88+10.59	RT	4424	SIDEWALK	
					4.2							CL61	88+12.33	88+17.56	LT	3013	SIDEWALK, BRICK PAVERS, CURB	
					4.0							CL61	89+02.01	89+07.14	LT	3012	BRICK PAVERS, CURB	
					29.2							CL61	89+40.49	89+59.72	LT	6180	BRICK PAVERS, CURB	
					2.6							CL61	89+48.51	89+52.64	RT	5364	SIDEWALK	
					13.2							CL61	89+49.87	89+70.96	RT	3037	SIDEWALK, BRICK PAVERS, CURB	
					2.5							CL61	89+52.72	89+57.73	RT	4426	SIDEWALK	
					25.6							CL61	89+55.34	89+91.42	LT	6181	SIDEWALK	
					1.7							CL61	89+58.70	89+63.02	RT	4425	SIDEWALK	
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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		
0526 11 01	PAVERS, ARCHITECTURAL, REMOVE EXISTING AND REINSTALL	SY	1.2		16		CL61	87+45.57	87+46.97		LT	6126		
			2.7				CL61	88+12.28	88+21.30		LT	5405		
			2.2				CL61	88+20.91	88+24.32		LT	4279		
			3.7				CL61	88+97.02	89+08.05		RT	4280		
			6.6				CL61	89+57.72	89+88.25		RT	4281		
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Summary of Curbs														
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0520 1 10	CONCRETE CURB & GUTTER, TYPE F	LF	22.0		67		CL61	88+08.01	88+30.02	RT	2638		
			8.4				CL61	89+05.87	89+06.73	LT	4125		
			27.3				CL61	89+41.74	89+59.72	LT	2639		
			9.2				CL61	89+50.57	89+58.57	RT	2641		
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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 2	Sidewalk Concrete And Driveways, 6" Thick	SY	11.3		148		CL61	87+28.98	87+54.91	LT	7080	DECORATIVE CONCRETE	
			8.9				CL61	87+34.29	87+68.48	RT	4326		
			4.1				CL61	87+30.28	87+37.30	LT	7081		
			4.1				CL61	87+38.59	87+37.30	LT	7082		
			4.1				CL61	87+46.87	87+53.89	LT	7083		
			20.4				CL61	88+02.57	88+25.27	RT	2113		
			5.1				CL61	88+04.52	88+10.51	RT	4325		
			4.2				CL61	88+12.33	88+17.56	LT	2111		
			2.0				CL61	89+02.09	89+05.84	LT	2110		
			16.5				CL61	89+42.20	89+61.40	LT	2109		
			5.6				CL61	89+48.05	89+59.41	LT	6286		
			11.5				CL61	89+50.93	89+70.88	RT	2114		
			2.5				CL61	89+52.72	89+57.73	RT	4324	DECORATIVE CONCRETE	
			20.5				CL61	89+42.19	89+62.81	LT	7160		
			5.1				CL61	89+55.34	89+64.94	LT	7099		
			10.5				CL61	89+64.94	89+91.42	LT	7101	DECORATIVE CONCRETE	
			3.1				CL61	89+66.27	89+72.77	LT	7102		
			3.8				CL61	89+74.07	89+82.09	LT	7103		
			3.2				CL61	89+83.39	89+90.09	LT	7104		
			1.7				CL61	89+58.71	89+63.02	RT	4323	DECORATIVE CONCRETE	
0527 2	Detectable Warnings	SF	13.8		65		CL61	88+13.30	88+16.55	LT	2603		
			11.1				CL61	89+04.11	89+05.90	LT	4457		
			23.7				CL61	89+44.96	89+53.32	LT	2622		
			15.6				CL61	89+50.86	89+58.61	RT	2623		
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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		
570 1 2	PERFORMANCE TURF, SOD	SY			46.8		47		CL61	88+21.63	88+57.10	RT	6401		
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Summary of Signalization Items													
Pay Item Number	Pay Item Description	Units of Measure	Quantity		Total Quantity		Location					Design Notes	Construction Remarks
			P	F	P	F	Alignment	Begin Station	End Station	Side	Element ID		
0611 1 1	ITSFM Subsurface Documentation - Project Length	MI	0.1000		0.100		CL61	88+28.78	88+28.78	LT	16830		
0611 2 1	ITSFM Location Documentation - Intersection	EA	1		1		CL61	88+28.78	88+28.78	LT	16830		
0630 2 11	Conduit, Furnish & Install, Open Trench	LF	5.0		226		CL61	87+45.65	87+50.33	LT	15821		
			18.0				CL61	87+50.29	87+61.43	LT	16534		
			5.0				CL61	87+50.33	87+53.28	LT	16028		
			5.0				CL61	87+53.26	87+55.26	RT	16025		
			17.0				CL61	87+53.26	87+68.06	RT	16031		
			5.0				CL61	87+61.43	87+61.96	LT	16029		
			5.0				CL61	87+68.06	87+70.06	RT	16023		
			5.0				CL61	88+06.05	88+06.58	RT	15818		
			16.0				CL61	88+06.70	88+10.59	RT	16461		
			5.0				CL61	88+08.63	88+10.47	RT	16021		
			16.0				CL61	88+15.30	88+28.67	LT	17043		
			7.0				CL61	88+15.37	88+20.27	LT	17044		
			10.0				CL61	88+25.12	88+28.78	LT	17689		
			5.0				CL61	88+25.39	88+28.77	LT	17700		
			10.0				CL61	88+28.67	88+28.78	LT	17053		
			4.0				CL61	88+28.77	88+28.78	LT	17047		
			25.0				CL61	88+89.96	89+06.99	RT	17078		
			5.0				CL61	88+90.05	88+94.47	RT	15813		
			5.0				CL61	88+99.56	89+01.56	LT	16017		
			5.0				CL61	89+06.97	89+07.51	RT	16016		
			7.0				CL61	89+51.48	89+56.27	LT	16039		
			5.0				CL61	89+51.48	89+52.02	LT	16010		
			5.0				CL61	89+55.47	89+57.22	LT	16007		
			7.0				CL61	89+56.27	89+63.31	LT	16041		
			5.0				CL61	89+57.92	89+59.93	RT	16014		
			9.0				CL61	89+59.92	89+62.81	RT	16374		
			5.0				CL61	89+60.81	89+62.81	RT	16011		
			5.0				CL61	89+63.28	89+67.95	LT	15815		
0630 2 12	Conduit, Furnish & Install, Directional Bore	LF	85.0		546		CL61	87+50.32	88+28.67	LT	16037		

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		
			55.0				CL61	87+53.26	88+06.70	RT	16038		
			112.0				CL61	88+06.70	88+28.67	LT/RT	16192		
			84.0				CL61	88+06.70	88+90.05	RT	16034		
			73.0				CL61	88+28.71	88+99.51	LT	17042		
			73.0				CL61	88+90.12	89+62.74	RT	17073		
			64.0				CL61	88+99.55	89+63.28	LT	16036		
0632 7 1	Signal Cable, New Or Reconstructed Intersection, Furnish & Install	PI	1		1		CL61	88+28.78	88+28.78	LT	16830		
0632 7 6	Signal Cable, Remove - Intersection	PI	1		1		CL61	88+25.22	88+25.22	LT	2232		
0633 1121	Fiber Optic Cable, F&I, Underground, 2-12 Fibers	LF	5.0		130		CL61	88+25.39	88+28.77	LT	17700		
			50.0				CL61	88+28.77	88+28.77	LT	17032		
			14.0				CL61	88+28.77	88+28.78	LT	17047		
			11.0				CL61	88+25.12	88+25.71	LT	2882		
			50.0				CL61	88+25.71	88+25.71	LT	2884		
0633 1620	Fiber Optic Cable, Remove, Underground	LF	21.0		21		CL61	88+25.12	88+25.71	LT	2882		
0633 2 31	Fiber Optic Connection, Install, Splice	EA	4		4		CL61	88+25.71	88+25.71	LT	2884		
0633 2 32	Fiber Optic Connection, Install, Termination	EA	12		12		CL61	88+28.78	88+28.78	LT	16830		
0633 3 12	Fiber Optic Connection Hardware, F&I, Splice Tray	EA	1		1		CL61	88+28.78	88+28.78	LT	16830		
0633 3 16	Fiber Optic Connection Hardware, F&I, Patch Panel, Field Terminated	EA	1		1		CL61	88+28.78	88+28.78	LT	16830		
0633 3 51	Fiber Optic Connection Hardware, Adjust/Modify, Splice Enclosure	EA	1		1		CL61	88+25.71	88+25.71	LT	2884		
0633 6	Fiber Optic Cable Locator	DA	130		130		CL61	88+28.78	88+28.78	LT	16830		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		44		CL61	87+50.28	87+50.28	LT	14988		
			1				CL61	87+50.29	87+50.29	LT	14981		
			1				CL61	87+50.29	87+50.29	LT	14995		
			1				CL61	87+53.30	87+53.30	RT	14786		
			1				CL61	87+53.30	87+53.30	RT	14793		
			1				CL61	87+60.93	87+60.93	LT	14126		
			1				CL61	87+62.01	87+62.01	LT	14150		
			1				CL61	87+68.10	87+68.10	RT	14755		
			1				CL61	87+68.10	87+68.10	RT	14762		

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				CL61	88+05.47	88+05.47	RT	16436		
			1				CL61	88+06.55	88+06.55	RT	15002		
			1				CL61	88+07.64	88+07.64	RT	15009		
			1				CL61	88+08.72	88+08.72	RT	15016		
			1				CL61	88+10.33	88+10.33	RT	14669		
			1				CL61	88+10.56	88+10.56	RT	14662		
			1				CL61	88+14.26	88+14.26	LT	14731		
			1				CL61	88+15.34	88+15.34	LT	14724		
			1				CL61	88+25.16	88+25.16	LT	17679		
			1				CL61	88+27.09	88+27.09	LT	16849		
			1				CL61	88+27.09	88+27.09	LT	16870		
			1				CL61	88+28.17	88+28.17	LT	16842		
			1				CL61	88+28.17	88+28.17	LT	16863		
			1				CL61	88+29.25	88+29.25	LT	16835		
			1				CL61	88+29.26	88+29.26	LT	16856		
			1				CL61	88+89.82	88+89.82	RT	15023		
			1				CL61	88+90.30	88+90.30	RT	15030		
			1				CL61	88+90.79	88+90.79	RT	15037		
			1				CL61	88+99.59	88+99.59	LT	16524		
			1				CL61	88+99.59	88+99.59	LT	16517		
			1				CL61	88+99.59	88+99.59	LT	14848		
			1				CL61	88+99.60	88+99.60	LT	14855		
			1				CL61	89+05.92	89+05.92	RT	14700		
			1				CL61	89+07.01	89+07.01	RT	14693		
			1				CL61	89+50.44	89+50.44	LT	15660		
			1				CL61	89+51.52	89+51.52	LT	15653		
			1				CL61	89+56.71	89+56.71	LT	15684		
			1				CL61	89+57.51	89+57.51	LT	15691		
			1				CL61	89+59.88	89+59.88	RT	15591		
			1				CL61	89+59.89	89+59.89	RT	15598		
			1				CL61	89+62.77	89+62.77	RT	15629		

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				CL61	89+62.77	89+62.77	RT	15622		
			1				CL61	89+63.32	89+63.32	LT	15044		
			1				CL61	89+63.32	89+63.32	LT	15051		
			1				CL61	89+63.32	89+63.32	LT	15058		
0635 2 12	Pull & Splice Box, F&I, 24 X 36 Cover Size	EA	1		1		CL61	88+28.77	88+28.77	LT	17032		
0639 2 1	Electrical Service Wire, Furnish & Install	LF	10.0		20		CL61	88+25.12	88+28.78	LT	17689		
			10.0				CL61	88+28.67	88+28.78	LT	17053		
0646 1 11	Aluminum Signals Pole, Furnish & Install, Pedestal	EA	1		12		CL61	87+53.28	87+53.28	LT	17487		
			1				CL61	87+55.26	87+55.26	RT	17519		
			1				CL61	87+61.96	87+61.96	LT	17503		
			1				CL61	87+70.06	87+70.06	RT	17535		
			1				CL61	88+08.63	88+08.63	RT	17551		
			1				CL61	88+20.35	88+20.35	LT	17567		
			1				CL61	89+01.56	89+01.56	LT	17583		
			1				CL61	89+06.97	89+06.97	RT	17631		
			1				CL61	89+51.48	89+51.48	LT	17599		
			1				CL61	89+57.92	89+57.92	RT	17647		
			1				CL61	89+57.22	89+57.22	LT	17615		
			1				CL61	89+60.81	89+60.81	RT	17663		
0646 1 60	Aluminum Signals Pole, Remove	EA	1		4		CL61	87+73.34	87+73.34	RT	1944		
			1				CL61	88+16.39	88+16.39	LT	1965		
			1				CL61	89+04.06	89+04.06	RT	1966		
			1				CL61	89+54.28	89+54.28	LT	1977		
0649 21 3	Mast Arm Assembly, Furnish & Install, Single Arm 40'	EA	1		1		CL61	87+45.65	87+45.65	LT	13924		
0649 21 7	Mast Arm Assembly, Furnish & Install, Double Arm 50'-30'	EA	1		1		CL61	88+06.58	88+06.58	RT	15763		
0649 21 15	Mast Arm Assembly, Furnish & Install, Single Arm 70'	EA	1		1		CL61	88+94.47	88+94.47	RT	13968		
0649 21 24	Mast Arm Assembly, Furnish & Install, Double Arm 78'-50'	EA	1		1		CL61	89+67.95	89+67.95	LT	13940		
0649 26 5	Mast Arm Assembly, Remove, Deep Foundation, Bolt On Attachment	EA	1		4		CL61	87+54.84	87+54.84	LT	2646		
			1				CL61	88+00.86	88+00.86	RT	2647		
			1				CL61	89+10.12	89+10.12	LT	2648		
			1				CL61	89+61.57	89+61.57	RT	2649		

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		
0650 1 14	Vehicular Traffic Signal, Furnish & Install Aluminum, 3 Section, 1 Way	AS	1		10		CL61	87+46.07	87+46.07	LT	7006		
			1				CL61	87+46.13	87+46.13	LT	6936		
			1				CL61	87+85.02	87+85.02	RT	7146		
			1				CL61	88+06.37	88+06.37	RT	6866		
			1				CL61	88+06.45	88+06.45	RT	6796		
			1				CL61	88+95.15	88+95.15	LT	6656		
			1				CL61	88+95.17	88+95.17	LT	6726		
			1				CL61	89+36.82	89+36.82	LT	6516		
			1				CL61	89+67.28	89+67.28	RT	6446		
			1				CL61	89+67.31	89+67.31	RT	6376		
0650 1 18	Vehicular Traffic Signal, Furnish & Install Aluminum, 5 Section Straight, 1 Way	AS	1		2		CL61	87+99.02	87+99.02	RT	15320		
			1				CL61	89+23.82	89+23.82	LT	15432		
0653 1 11	Pedestrian Signal, Furnish & Install Led Countdown, 1 Way	AS	1		12		CL61	87+53.28	87+53.28	LT	17487		
			1				CL61	87+55.26	87+55.26	RT	17519		
			1				CL61	87+61.96	87+61.96	LT	17503		
			1				CL61	87+70.06	87+70.06	RT	17535		
			1				CL61	88+08.63	88+08.63	RT	17551		
			1				CL61	88+20.35	88+20.35	LT	17567		
			1				CL61	89+01.56	89+01.56	LT	17583		
			1				CL61	89+06.97	89+06.97	RT	17631		
			1				CL61	89+51.48	89+51.48	LT	17599		
			1				CL61	89+57.92	89+57.92	RT	17647		
			1				CL61	89+57.22	89+57.22	LT	17615		
			1				CL61	89+60.81	89+60.81	RT	17663		
0660 4 11	Vehicle Detection System - Video, Furnish & Install, Cabinet Equipment	EA	1		1		CL61	88+28.78	88+28.78	LT	16830		
0660 4 12	Vehicle Detection System - Video, Furnish & Install, Above Ground Equipment	EA	1		2		CL61	88+06.45	88+06.45	RT	16909		
			1				CL61	88+95.17	88+95.17	LT	16881		

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		
0663 1112	Signal Priority And Preemption System, Furnish & Install, Optical, Detector	EA	1		4		CL61	87+93.02	87+93.02	RT	16590		
			1				CL61	88+06.40	88+06.40	RT	16506		
			1				CL61	89+30.32	89+30.32	LT	16593		
			1				CL61	89+68.50	89+68.50	LT	16503		
0663 1122	Signal Priority And Preemption System, Furnish & Install, GPS, Detector	EA	1		1		CL61	88+28.78	88+28.78	LT	16830		
0663 1123	Signal Priority And Preemption System, Furnish and Install, GPS, Cabinet Electronics	EA	1		1		CL61	88+28.78	88+28.78	LT	16830		
0665 1 12	Pedestrian Detector, Furnish & Install, Accessible	EA	1		12		CL61	87+53.28	87+53.28	LT	17487		
			1				CL61	87+55.26	87+55.26	RT	17519		
			1				CL61	87+61.96	87+61.96	LT	17503		
			1				CL61	87+70.06	87+70.06	RT	17535		
			1				CL61	88+08.63	88+08.63	RT	17551		
			1				CL61	88+20.35	88+20.35	LT	17567		
			1				CL61	89+01.56	89+01.56	LT	17583		
			1				CL61	89+06.97	89+06.97	RT	17631		
			1				CL61	89+51.48	89+51.48	LT	17599		
			1				CL61	89+57.92	89+57.92	RT	17647		
			1				CL61	89+57.22	89+57.22	LT	17615		
			1				CL61	89+60.81	89+60.81	RT	17663		
0670 5182	Traffic Controller Assembly, Furnish & Install, Caltrans W/Standard Lock, 2 Preemption	AS	1		1		CL61	88+28.78	88+28.78	LT	16830		
0670 5600	Traffic Controller Assembly, Remove, Controller And Cabinet	AS	1		1		CL61	88+25.22	88+25.22	LT	2232		
0682 1173	ITS CCTV Camera, F&I, Dome Ptz, Non-Pressurized, Ip, High Definition	EA	1		1		CL61	87+45.65	87+45.65	LT	16464		
0684 1 1	Managed Field Ethernet Switch, Furnish & Install	EA	1		1		CL61	88+28.78	88+28.78	LT	16830		
0685 2 1	Remote Power Management Unit- Rpmu, Furnish And Install	EA	1		1		CL61	88+28.78	88+28.78	LT	16830		
0700 1111	Single Column Ground Sign Assembly, F&I Ground Mount, Less Than 12 SF	EA	1		5		CL61	87+48.60	87+48.60	RT	18253		
			1				CL61	88+22.77	88+22.77	LT	18297		
			1				CL61	88+25.15	88+25.15	RT	18306		
			1				CL61	89+00.64	89+00.64	RT	18303		

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				CL61	89+72.77	89+72.77	LT	18300		
0700 3201	Sign Panel, Furnish & Install Overhead Mount, Up To 12 SF	EA	1		4		CL61	87+46.40	87+46.40	LT	8225		
			1				CL61	88+06.26	88+06.26	RT	8260		
			1				CL61	88+95.45	88+95.45	LT	8246		
			1				CL61	89+66.94	89+66.94	RT	8090		
0700 5 22	Internally Illuminated Sign, F&I, Overhead Mount, 12 - 18 SF	EA	1		6		CL61	87+46.45	87+46.45	LT	15313		
			1				CL61	87+91.51	87+91.51	RT	15394		
			1				CL61	88+05.82	88+05.82	RT	15534		
			1				CL61	88+95.50	88+95.50	RT	15530		
			1				CL61	89+54.16	89+54.16	LT	15417		
			1				CL61	89+66.92	89+66.92	LT	15426		
0700141330	Enhanced Highway Sign Assembly, AC Powered, F&I Overhead Mount, Electronic Display Sign	EA	1		2		CL61	87+46.22	87+46.22	RT	8229		
			1				CL61	89+66.86	89+66.86	LT	8100		
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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	24.0		174		CL61	A 87+28.98	A 87+52.16	LT		
			18.0				CL61	A 87+34.30	A 87+52.50	RT		
			2.7				CL61	A 87+52.16	A 87+54.91	LT		
			2.7				CL61	A 87+52.50	A 87+55.25	RT		
			2.7				CL61	A 88+19.99	A 88+20.00	LT		
			49.0				CL61	A 88+20.00	A 88+26.93	LT		
			41.0				CL61	A 89+48.73	A 89+88.49	LT		
			2.7				CL61	A 89+48.73	A 89+48.74	LT		
			2.7				CL61	A 89+51.22	A 89+53.97	RT		
			42.0				CL61	A 89+54.02	A 89+87.19	RT		
0635 2 11	Pull & Splice Box, F&I, 13 X 24 Cover Size	EA	1		6		CL61	A 87+52.16	A 87+52.16	LT		
			1				CL61	A 87+52.50	A 87+52.50	RT		
			1				CL61	A 88+20.00	A 88+20.00	LT		
			1				CL61	A 88+26.93	A 88+26.93	LT		
			1				CL61	A 89+48.73	A 89+48.73	LT		
			1				CL61	A 89+53.97	A 89+53.97	RT		
0715 1 12	Lighting Conductors, F&I, Insulated, No.8 - 6	LF	24.0		1510		CL61	A 87+28.98	A 87+52.16	LT		
			24.0				CL61	A 87+28.98	A 87+52.16	LT		
			24.0				CL61	A 87+28.98	A 87+52.16	LT		
			24.0				CL61	A 87+28.98	A 87+52.16	LT		
			24.0				CL61	A 87+28.98	A 87+52.16	LT		
			40.0				CL61	A 87+29.00	A 87+29.00	LT		
			18.0				CL61	A 87+34.30	A 87+52.50	RT		
			18.0				CL61	A 87+34.30	A 87+52.50	RT		
			18.0				CL61	A 87+34.30	A 87+52.50	RT		
			18.0				CL61	A 87+34.30	A 87+52.50	RT		
			18.0				CL61	A 87+34.30	A 87+52.50	RT		
			40.0				CL61	A 87+34.32	A 87+34.32	RT		
			80.0				CL61	A 87+52.16	A 87+52.16	LT		
			80.0				CL61	A 87+52.50	A 87+52.50	RT		
			80.0				CL61	A 88+20.00	A 88+20.00	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		
			49.0				CL61	A 88+20.00	A 88+26.93	LT		
			49.0				CL61	A 88+20.00	A 88+26.93	LT		
			49.0				CL61	A 88+20.00	A 88+26.93	LT		
			49.0				CL61	A 88+20.00	A 88+26.93	LT		
			49.0				CL61	A 88+20.00	A 88+26.93	LT		
			80.0				CL61	A 88+26.93	A 88+26.93	LT		
			41.0				CL61	A 89+48.73	A 89+88.49	LT		
			41.0				CL61	A 89+48.73	A 89+88.49	LT		
			41.0				CL61	A 89+48.73	A 89+88.49	LT		
			41.0				CL61	A 89+48.73	A 89+88.49	LT		
			41.0				CL61	A 89+48.73	A 89+88.49	LT		
			80.0				CL61	A 89+48.73	A 89+48.73	LT		
			80.0				CL61	A 89+53.97	A 89+53.97	RT		
			42.0				CL61	A 89+54.02	A 89+87.19	RT		
			42.0				CL61	A 89+54.02	A 89+87.19	RT		
			42.0				CL61	A 89+54.02	A 89+87.19	RT		
			42.0				CL61	A 89+54.02	A 89+87.19	RT		
			42.0				CL61	A 89+54.02	A 89+87.19	RT		
			40.0				CL61	A 89+87.29	A 89+87.29	RT		
			40.0				CL61	A 89+88.51	A 89+88.51	LT		
0715 11213	Luminaire, F&I, Replace Existing Luminaire On Existing Pole/Arm, Roadway, Pole Top	EA	1		4		CL61	88+28.27	88+28.27	RT		
			1				CL61	88+29.96	88+29.96	LT		
			1				CL61	89+00.70	89+00.70	LT		
			1				CL61	89+04.22	89+04.22	RT		
0715500 1	Pole Cable Distribution System, Furnish And Install, Conventional	EA	2		10		CL61	A 87+52.16	A 87+52.16	LT		
			2				CL61	A 87+52.50	A 87+52.50	RT		
			2				CL61	A 88+20.00	A 88+20.00	LT		
			2				CL61	A 89+48.73	A 89+48.73	LT		
			2				CL61	A 89+53.97	A 89+53.97	RT		
715511120	Light Pole Complete- Special Design, F&I, Single Arm, Shoulder Mount, Aluminum, 20'	EA	1		5		CL61	87+54.91	87+54.91	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				CL61	87+55.25	87+55.25	RT		
			1				CL61	88+19.99	88+19.99	LT		
			1				CL61	89+48.74	89+48.74	LT		
			1				CL61	89+51.22	89+51.22	RT		
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