


SHEET NUM.											PART.	ITEM	ITEM	GRAND	UNIT	DESCRIPTION	SEE SHEET NO.	
81	119	120	121	122							01/SAF/28	EXT	TOTAL					
																TRAFFIC SIGNALS		
												10	625	00450	10	EACH	CONNECTION, FUSED PULL APART	
												10	625	00480	10	EACH	CONNECTION, UNFUSED PERMANENT	
												4	625	17951	4	EACH	BRACKET ARM, 6', AS PER PLAN	
												159	625	25402	159	FT	CONDUIT, 2", 725.05	
												57	625	25502	57	FT	CONDUIT, 3", 725.05	
												30	625	25602	30	FT	CONDUIT, 4", 725.05	
												108	625	25908	108	FT	CONDUIT, JACKED OR DRILLED, 725.052, 2"	
												445	625	25908	445	FT	CONDUIT, JACKED OR DRILLED, 725.052, 4"	
												6	625	27507	6	EACH	LUMINAIRE, TEARDROP, SOLID STATE (LED), AS PER PLAN, IES-II-M, EQUIVALENT TO 250 WATT HPS (120 VOLT)	118
												231	625	29000	231	FT	TRENCH	
												7	625	30700	7	EACH	PULL BOX, 725.08, 18"	
												2	625	30706	2	EACH	PULL BOX, 725.08, 24"	
												10	625	31510	10	EACH	PULL BOX REMOVED	
	1											23	625	32000	23	EACH	GROUND ROD	
												17	632	05007	17	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	118
												2	632	05065	2	EACH	VEHICULAR SIGNAL HEAD, (LED), 4-SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	118
												14	632	20731	14	EACH	PEDESTRIAN SIGNAL HEAD (LED), TYPE D2, COUNTDOWN, AS PER PLAN	115
												18	632	26000	18	EACH	PEDESTRIAN PUSHBUTTON	
												1,241	632	30980	1,241	FT	SIGNAL CABLE, 3 CONDUCTOR, NO. 10 AWG	
												1,842	632	40500	1,842	FT	SIGNAL CABLE, 5 CONDUCTOR, NO. 14 AWG	
												2,514	632	40700	2,514	FT	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	
												8	632	64011	8	EACH	SIGNAL SUPPORT FOUNDATION, AS PER PLAN	118
												12	632	64021	12	EACH	PEDESTAL FOUNDATION, AS PER PLAN	118
												8	632	64950	8	EACH	TEST HOLE PERFORMED	119
												2,301	632	65200	2,301	FT	LOOP DETECTOR LEAD-IN CABLE	
												79	632	68300	79	FT	POWER CABLE, 3 CONDUCTOR, NO. 6 AWG	
												239	632	69800	239	FT	SERVICE CABLE, 3 CONDUCTOR, NO. 6 AWG	
												2	632	70001	2	EACH	POWER SERVICE, AS PER PLAN	119
												1	632	70200	1	EACH	CONDUIT RISER, 1" DIAMETER	
												2	632	70400	2	EACH	CONDUIT RISER, 2" DIAMETER	
												2	632	79111	2	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.22, DESIGN 4, AS PER PLAN	118
												2	632	79141	2	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.22, DESIGN 13, AS PER PLAN	118
												16	632	80700	16	EACH	SIGNAL SUPPORT, MISC. ANCHOR BOLTS	119
												12	632	90001	12	EACH	PEDESTAL, 11', TRANSFORMER BASE, AS PER PLAN	118
												2	632	90101	2	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	115
												1	632	90104	1	EACH	REUSE OF TRAFFIC CONTROL ITEM, RADIO AND ANTENNA	
												4	632	90207	4	EACH	REUSE OF SIGNAL SUPPORT, AS PER PLAN	119
												4	632	90400	4	EACH	SIGNALIZATION, MISC.: BICYCLE SIGNAL HEAD, (LED), 3-SECTION, 8" 1-WAY, POLYCARBONATE	118
												2	633	67100	2	EACH	CABINET FOUNDATION	
												2	633	67200	2	EACH	CONTROLLER WORK PAD	
												2	633	74001	2	EACH	UNINTERRUPTIBLE POWER SUPPLY (UPS), AS PER PLAN	117
												2	633	99000	2	EACH	CONTROLLER ITEM, MISC.: CABINET, TYPE TS1	115
												1	633	99000	1	EACH	CONTROLLER ITEM, MISC.: REUSE OF SPREAD SPECTRUM RADIO	119
												9	809	69101	9	EACH	STOP LINE RADAR DETECTION, AS PER PLAN	118
												2	809	69123	2	EACH	ATC CONTROLLER, AS PER PLAN	118
												2	809	69201	2	EACH	EMERGENCY VEHICLE PREEMPTION, AS PER PLAN	116
												4	809	69210	4	EACH	PREEMPT RECEIVING UNIT	116
												2	809	69211	2	EACH	PREEMPT RECEIVING UNIT, AS PER PLAN	116
												621	809	69220	621	FT	PREEMPT DETECTOR CABLE	116
												1	809	69230	1	EACH	PREEMPT PHASE SELECTOR	116
												1	809	69231	1	EACH	PREEMPT PHASE SELECTOR, AS PER PLAN	116
												6	809	69240	6	EACH	PREEMPT CONFIRMATION LIGHT	116
												2	828	00100	2	EACH	LED BLANKOUT SIGN, R3-1	

GENERAL SUMMARY

DESIGN AGENCY

 DESIGNER
 JRE
 REVIEWER
 DWS 11/01/23
 PROJECT ID
 111388
 SUBSET TOTAL
 0 0
 SHEET TOTAL
 15 171

