

DATE: 10-28-01 - H:\CT07125\SDSK\TRAFFIC\XLS\97125QNT.XLS PLOT GS-2

TRAFFIC CONTROL GENERAL SUMMARY												
SHEET NUMBER							ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	AS PER PLAN
285-292	295-A	295-B	298	323	324	327						
	5		1				632	00303	6	EACH	VEHICULAR SIGNAL HEAD, 3 SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	290
	1						632	00403	1	EACH	VEHICULAR SIGNAL HEAD, 4 SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	290
	4		4				632	20601	8	EACH	PEDESTRIAN SIGNAL HEAD, TYPE D2, AS PER PLAN	290
	6						632	25000	6	EACH	COVERING OF VEHICULAR SIGNAL HEAD	
	4		4				632	26001	8	EACH	PEDESTRIAN PUSHBUTTON, AS PER PLAN	290
	8		10				632	26501	18	EACH	DETECTOR LOOP, AS PER PLAN	285
	8		10				632	27009	18	EACH	LOOP DETECTOR UNIT, DELAY & EXTENSION TYPE, AS PER PLAN	285
	963		680				632	40300	1643	LIN. FT.	SIGNAL CABLE, 3 CONDUCTOR, NO. 14 AWG	
	357						632	40500	357	LIN. FT.	SIGNAL CABLE, 5 CONDUCTOR, NO. 14 AWG	
	721		581				632	40700	1302	LIN. FT.	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	
	384		136				632	43300	520	LIN. FT.	SIGNAL CABLE MISC: PREEMPT, 4 CONDUCTOR, NO. 18 AWG	286
402	5099						632	53202	5501	LIN. FT.	INTERCONNECT CABLE, 6 PAIR, NO. 19 AWG, SOLID, REA (PE-39)	290
	3						632	64011	3	EACH	SIGNAL SUPPORT FOUNDATION, AS PER PLAN	287
	2						632	64020	2	EACH	PEDESTAL FOUNDATION	
	1584		1977				632	65200	3561	LIN. FT.	LOOP DETECTOR LEAD-IN CABLE	
402							632	68300	402	LIN. FT.	POWER CABLE, 3 CONDUCTOR, NO. 6 AWG	290
1							632	70001	1	EACH	POWER SERVICE, AS PER PLAN	290
1							632	70400	1	EACH	CONDUIT RISER, 2" DIAMETER	290
	1						632	80301	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 3, AS PER PLAN	287
	1						632	80601	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 12, AS PER PLAN	287
	2						632	89900	2	EACH	PEDESTAL, 8', TRANSFORMER BASE	
			1				632	90101	1	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	286
2							632	90400	2	EACH	SIGNALIZATION, MISC.: FOUNDATION TEST HOLES	287
	1						633	34001	1	EACH	CONTROLLER, ACTUATED, 4 PHASE, SOLID STATE DIGITAL MICROPROCESSOR, APP	285
	1						633	64001	1	EACH	PREEMPTION, AS PER PLAN	287
	1.9						633	70000	1.9	CU. YD.	CONCRETE FOR CABINET FOUNDATION	
	10						633	70500	10	SQ. FT.	CONTROLLER WORK PAD	
						3.67	828	10000	3.67	MILE	EDGE LINE	
						1.92	828	10100	1.92	MILE	LANE LINE	
						1.29	828	10200	1.29	MILE	CENTER LINE	
						3174	828	10300	3174	LIN. FT.	CHANNELIZING LINE	
						331	828	10400	331	LIN. FT.	STOP LINE	
						911	828	10500	911	LIN. FT.	CROSSWALK LINE	
						1376	828	10600	1376	LIN. FT.	TRANSVERSE LINE	
						144	828	10700	144	LIN. FT.	CURB MARKING	
						115	828	10800	115	SQ. FT.	ISLAND MARKING	
						20	828	20300	20	EACH	LANE ARROW	
						5	828	20400	5	EACH	WORD ON PAVEMENT, 72"	
											<b>ALTERNATE BID ITEMS</b>	
	8		10				632	26501	18	EACH	DETECTOR LOOP, AS PER PLAN, ALTERNATE BID	285
	8		10				632	27009	18	EACH	LOOP DETECTOR UNIT, DELAY & EXTENSION TYPE, AS PER PLAN, ALTERNATE BID	285
	1						633	34001	1	EACH	CONTROLLER, ACTUATED, 4 PHASE, SOLID STATE DIGITAL MICROPROCESSOR, A.P.P., ALT. BID	285
	1						633	64001	1	EACH	PREEMPTION, AS PER PLAN, ALTERNATE BID	287

CALCULATED T.E.B.  
CHECKED I.M.H.

S.R. 615  
TRAFFIC CONTROL GENERAL SUMMARY

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