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"	
													ALTERNATE BID ITEMS	
		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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