GENERAL SUMMARY — TRAFFIC CONTROL

CALC: F.F 10-79
CHK: PCB 10-79
Revised By DFH 8-27-80

ROADWAY FROM SHEET No. 5A FROM GEN. NOTES	3	4	5	6	PARTICIPATION	GRAND TOTAL	UNIT	ITEM	ITEM DESCRIPTION
0.70						0.70	MILES	614	TEMPORARY LANE LINES
0.27						0.27	MILES	614	TEMPORARY CHANNELIZING LINES
0.51						0.51	MILES	614	TEMPORARY CENTERLINES
		289				289	L.F.	621	REMOVAL OF CENTERLINE
		289				289	L.F.	621	REMOVAL OF LANE LINE
		30				30	L.F.	621	REMOVAL OF STOP LINE
		0.70				0.70	MILES	621	4" LANE LINES
		0.51				0.51	MILES	621	CENTER LINES
		0.27				0.27	MILES	621	CHANNELIZING LINES
		240				240	L.F.	621	STOP LINES
		490				490	L.F.	621	6" CROSSWALK LINES
		295				295	L.F.	621	8" BROAD TRANSVERSE LINES
		403				403	L.F.	621	16" BROAD TRANSVERSE LINES
		17				17	EA.	621	LANE ARROWS
		8				8	EA.	621	WORD ONLY ON PAVEMENT, 96"
			1	1		2	EA.	625	PULL BOX, CONCRETE, 713.05
	4		4	1		9	EA.	625	GROUND RODS
			95	24		119	L.F.	625	CONDUIT, 2", 713.04
			95	24		119	L.F.	625	TRENCH
	123					123	S.F.	867	SIGNS, FLAT SHEET
	1					1	EA.	867	SPAN WIRE SIGN SUPPORT, 17.10, DESIGN 5, SPAN 80'
	9.1					9.1	C.Y.	867	CONCRETE FOR ANCHOR BASE FOUNDATIONS
	6					6	EA.	867	SIGN SUPPORT ASSEMBLY, POLE MOUNTED
	102					102	L.F.	867	GROUND MOUNTED SUPPORT, NO.3 POST
	57					57	L.F.	867	GROUND MOUNTED SUPPORT, NO.4 POST
	11					11	EA.	867	REMOVAL OF GROUND MOUNTED SIGN AND STORAGE
	11					11	EA.	867	REMOVAL OF GROUND MOUNTED POST SUPPORTS
	3					3	EA.	867	REMOVAL OF OVERHEAD MOUNTED SIGN AND RE-ERECTION
	1					1	EA.	867	REMOVAL OF OVERHEAD SIGN SUPPORT AND RE-ERECTION, SPAN WIRE TYPE
			7			7	EA.	859	COVERING OF VEHICULAR SIGNAL HEADS
			1			1	EA.	859	VEHICULAR SIGNAL HEAD, 3 SECTION, 12" LENS, ONE WAY
			3			3	EA.	859	VEHICULAR SIGNAL HEAD, 5 SECTION, 12" LENS, ONE WAY
			2			2	EA.	859	PEDESTRIAN SIGNAL HEAD, TYPE B2
			2			2	EA.	859	PEDESTRIAN PUSHBUTTON
			1	2		3	EA.	859	LOOP DETECTOR AMPLIFIER, 959.08
			223	120		343	L.F.	859	LOOP DETECTOR PAVEMENT CUTTING
			310	57		367	L.F.	859	MESSENGER WIRE, 7 STRAND 3/8", WITH ACCESSORIES
			60			60	L.F.	859	SIGNAL CABLE, 2 CONDUCTOR, NO. 14 AWG
			508	207		715	L.F.	859	SIGNAL CABLE, 5 CONDUCTOR, NO. 14 AWG
			432			432	L.F.	859	SIGNAL CABLE, 12 CONDUCTOR NO. 14 AWG
			612	292		904	L.F.	859	LOOP DETECTOR WIRE
			808	80		888	L.F.	859	LOOP DETECTOR LEAD-IN CABLE
			5			5	EA.	859	CABLE SUPPORT ASSEMBLY
			6.9	2.4		9.3	C.Y.	859	CONCRETE FOR ANCHOR BASE FOUNDATIONS
			1			1	EA.	859	STRAIN POLE, TYPE TC-81.10, DESIGN 3, 26 FEET
			1			1	EA.	859	STRAIN POLE, TYPE TC-81.10, DESIGN 6, 30 FEET
			1			1	EA.	859	STRAIN POLE TYPE TC-81.10, DESIGN 7, 30 FEET
			1			1	EA.	859	PEDESTAL, 8' FEET
			4	3		7	EA.	859	REUSE OF VEHICULAR SIGNAL HEAD
				1		1	EA.	859	REUSE OF STRAIN POLE
			3			3	EA.	859	REUSE OF PEDESTRIAN SIGNAL HEAD
			3			3	EA.	859	REUSE OF PEDESTRIAN PUSHBUTTON, WITH SIGN
			1	1		2	EA.	859	REMOVAL OF TRAFFIC SIGNAL INSTALLATION
0.80						0.80	MILES	847	4" TEMPORARY CENTERLINES
0.66						0.66	MILES	847	4" TEMPORARY EDGE LINES
0.04						0.04	MILES	847	4" TEMPORARY LANE LINES
70						70	L.F.	847	8" TEMPORARY BROAD TRANSVERSE LINES
80						80	L.F.	847	12" TEMPORARY STOP LINES
275						275	L.F.	847	8" TEMPORARY CHANNELIZING LINES
2						2	EA.	847	TEMPORARY RAILROAD SYMBOL ON PAVEMENT
2						2	EA.	847	TEMPORARY LANE ARROW