

I:\PROJECTS\PI19530.DGN\19530gga.dgn 22-AUG-2001 10:49AM fkonopka

SHEET NUMBER										ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
28	29	59	60	61	63	65									
<b>TRAFFIC CONTROL</b>															
		922								621	00200	922	EACH	RAISED PAVEMENT MARKER, INSTALLATION ONLY	
		12								621	00301	12	EACH	PRISMATIC RETROREFLECTOR, AS PER PLAN	59
139	78									626	00100	217	EACH	BARRIER REFLECTOR, TYPE A	
4	4									626	00200	8	EACH	BARRIER REFLECTOR, TYPE B	
						816				630	03100	816	LIN FT	GROUND MOUNTED SUPPORT, NO. 3 POST	
						35.5				630	06400	35.5	LIN FT	GROUND MOUNTED SUPPORT, S4X7.7 BEAM	
						36.5				630	06500	36.5	LIN FT	GROUND MOUNTED SUPPORT, W6X9 BEAM	
						30.5				630	08004	30.5	LIN FT	ONE WAY SUPPORT, NO. 3 POST	
						4				630	09000	4	EACH	BREAKAWAY BEAM CONNECTION	
						69				630	80102	69	SQ FT	SIGN, FLAT SHEET, TYPE G	
						63				630	80204	63	SQ FT	SIGN, EXTRUSHEET, TYPE G	
						4				630	84500	4	EACH	GROUND MOUNTED BEAM SUPPORT FOUNDATION	
						12				630	84900	12	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	
						46				630	85100	46	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION	
						55				630	86002	55	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	
						2				630	86102	2	EACH	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	
		10				8				632	26501	18	EACH	DETECTOR LOOP, AS PER PLAN	59
						4				632	90400	4	EACH	SIGNALIZATION, MISC.: PIEZOCABLE AXLE SENSOR, CLASS I	
			28.61	3.65						828	10000	32.26	MILE	EDGE LINE	
			14.62							828	10100	14.62	MILE	LANE LINE	
			2615	1950						828	10300	4565	LIN FT	CHANNELIZING LINE	
			55	185						828	10400	240	LIN FT	STOP LINE	
			285	475						828	10500	760	LIN FT	CROSSWALK LINE	
			890							828	10600	890	LIN FT	TRANSVERSE LINE	
			4	32						828	20300	36	EACH	LANE ARROW	
			2	10						828	20410	12	EACH	WORD ON PAVEMENT, 96"	

CALCULATED GJN CHECKED LDH	<b>TRAFFIC CONTROL GENERAL SUMMARY</b>
<b>LAK-2-6.12</b>	
64 85	