TRAFFIC CONTROL GENERAL SUMMARY

CODE 1 = NORMAL PARTICIPATION SHEET NUMBER CODE 3 = LOCAL PARTICIPATION (LAKE COUNTY ENGINEER'S OFFICE)

316	317	318	318	322	322	325	325	328	328	331	331	334	334	337	337	349	350	354	SUB-TOTALS		ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
CODE 1	CODE 1	CODE 1	CODE 3	CODE 1	CODE 3	CODE 1	CODE 3	CODE 1	CODE 3	CODE 1	CODE 3	CODE 1	CODE 3	CODE 1	CODE 3	CODE 1	CODE 1	CODE 1	CODE 1	CODE 3						
414																			414		621	00200	**414**	EACH	RAISED PAVEMENT MARKER, INSTALLATION ONLY	316
				825		685		757		667		732		658					4324		625	25400	**4324**	LIN. FT.	CONDUIT, 2", 713.04	
				18		11		13		26		29		38					135		625	25600	**135**	LIN. FT.	CONDUIT, 4", 713.04	
				825		685		757		667		723		658					4315		625	29000	**4315**	LIN. FT.	TRENCH	
				1															1		625	31600	**1**	EACH	PULL BOX, MISC.: 713.08, 24"	
				11		9		8		10		11		8					57		625	31600	**57**	EACH	PULL BOX, MISC.: 713.08, 13"x24"	
				6		5		5		5		5		5					31		625	32000	**31**	EACH	GROUND ROD	
				825		685		757		667		732		658					4324		SPEC.	62536000	**4324**	LIN. FT.	PLASTIC CAUTION TAPE	
																		1498.8	1498.8		630	03100	**1498.8**	LIN. FT.	GROUND MOUNTED SUPPORT, NO. 3 POST	
																		102	102		630	04100	**102**	LIN. FT.	GROUND MOUNTED SUPPORT, NO. 4 POST	
																		20	20		630	79500	**20**	EACH	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	
																		769	769		630	80102	**769**	SQ. FT.	SIGN, FLATSHEET, TYPE G	
																		54	54		630	84900	**54**	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	
																		17	17		630	85100	**17**	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION	
																		70	70		630	86002	**70**	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	
																		LUMP	LUMP		630	95000	**LUMP**		SIGNING, MISC.: POWER SERVICE FOR TRAFFIC SIGNS, AS PER PLAN	318
																		32	32		630	97900	**32**	LIN. FT.	SIGNING, MISC.: GROUND MOUNTED SUPPORT, WOOD POST, 6 x 6, AS PER PLAN	318
				4		5		4		4		4		5					26		632	00301	**26**	EACH	VEHICULAR SIGNAL HEAD, 3 SECTION, 12" LENS, 1-WAY, AS PER PLAN	316
				4		1		4		4		4		1					18		632	00501	**18**	EACH	VEHICULAR SIGNAL HEAD, 5 SECTION, 12" LENS, 1-WAY, AS PER PLAN	316
				8		6		8		8		8		6					44		632	25000	**44**	EACH	COVERING OF VEHICULAR SIGNAL HEAD	
				2		2		4		4		4		2					18		632	26001	**18**	EACH	PEDESTRIAN PUSHBUTTON, AS PER PLAN	316
				10		6		10		11		10		7					54		632	26501	**54**	EACH	DETECTOR LOOP, AS PER PLAN	316
		150		480.5		246		470		511		484		302					2643.5		632	30300	**2643.5**	LIN. FT.	MESSENGER WIRE, 7 STRAND, 7/16" WITH ACCESSORIES	
				976		590		865.5		818		809		779					4837.5		632	40700	**4837.5**	LIN. FT.	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	
					200		200		200		200		200		200					1200	632	43300	**1200**	LIN. FT.	SIGNAL CABLE, MISC.: PREEMPT DETECTOR CABLE, OPTICOM MODEL 138	318
				4		4		4		4		4		4					24		632	64001	**24**	EACH	STRAIN POLE FOUNDATION, AS PER PLAN	318
				1															1		632	64020	**1**	EACH	PEDESTAL FOUNDATION	
				3418		3415		3527		4453		4586		3332					22731		632	65200	**22731**	LIN. FT.	LOOP DETECTOR LEAD-IN CABLE	
		150		111				119		147		153		102					782		632	68300	**782**	LIN. FT.	POWER CABLE, 3 CONDUCTOR, NO. 6 AWG	
		1		1				1		1		1		1					6		632	70000	**6**	EACH	POWER SERVICE	
				4		4		4		4		4		4					24		632	82600	**24**	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 6	
				1															1		632	89600	**1**	EACH	PEDESTRIAN PEDESTAL, 8'	
	5																		5		632	90400	**5**	EACH	SIGNALIZATION, MISC.: FOUNDATION TEST HOLES, AS PER PLAN	317
				1		1		1		1		1		1					6		633	39100	**6**	EACH	CONTROLLER, TYPE 170E, WITH MODEL 332 CABINET AND ACCESSORIES	317
				1.0		1.0		1.0		1.0		1.0		1.0					6.0		633	70000	**6.0**	CU. YD.	CONCRETE FOR CABINET FOUNDATION	
				28		28		28		28		28		28					168		633	70500	**168**	SQ. FT.	CONTROLLER WORK PAD	
					4		3		4	4			4		3				4	18	633	99000	**22**	EACH	CONTROLLER ITEM, MISC.: PREEMPTION DETECTORS, OPTICOM MODEL 711	318
					1		1		1	1			1		1				1	5	633	99000	**6**	EACH	CONTROLLER ITEM, MISC.: PREEMPTION PHASE SELECTOR, OPTICOM MODEL 754	318
					4		3		4	4			4		3				4	18	633	99000	**22**	EACH	CONTROLLER ITEM, MISC.: PREEMPT CONFIRMATION LIGHT	318
			LUMP																	LUMP	633	99300	**LUMP**		CONTROLLER ITEM, MISC.: PREEMPTION OPTICOM	318
																	0.07		0.07		828	10000	**0.07**	MILE	EDGE LINE	
																3.15	0.04		3.19		828	10100	**3.19**	MILE	LANE LINE	
																2.00	1.21		3.22		828	10200	**3.22**	MILE	CENTER LINE, DOUBLE SOLID (YELLOW)	
																0.30			0.30		828	10200	**0.30**	MILE	CENTER LINE, SOLID & BROKEN (YELLOW)	
																2078	1323		3401		828	10300	**3401**	LIN. FT.	CHANNELIZING LINE	
																486	475		961		828	10400	**961**	LIN. FT.	STOP	
																1353	1722		3075		828	10500	**3075**	LIN. FT.	CROSSWALK LINE	
																1531	1009		2540		828	10600	**2540**	LIN. FT.	TRANSVERSE LINE (YELLOW)	
																	240		240		828	10600	**240**	LIN. FT.	TRANSVERSE LINE (WHITE)	
																122			122		828	10800	**122**	SQ. FT.	ISLAND MARKING	
																31	19		50		828	20300	**50**	EACH	LANE ARROW	
																10	10		20		828	20400	**20**	EACH	WORD ON PAVEMENT, 72"	

CALCULATED T.J.F. CHECKED I.M.H.

U.S. 20
TRAFFIC CONTROL GENERAL SUMMARY

LAK - 20 - 18.72

DATE: 01-15-03 - H:\CT\98404\SDSK\TRAFFICXL\S98404QNT.XLS PLOT GS-1