

TRAFFIC CONTROL GENERAL SUMMARY

CALC. BY _____	LAKE COUNTY LAK - 306 - 6.50	OHIO
DATE _____		FHWA REGION 5
CHKD. BY _____		27 38
DATE _____		

ITEM	SHEET NUMBER										SUBTOTALS		GRAND TOTAL	UNIT	ITEM	ITEM EXT.	DESCRIPTION	
								5	33	34	35	37						100% CITY *
632									1					1	1	EACH	632	VEHICULAR SIGNAL HEAD, 4-SECTION, 12 INCH LENS, 2-WAY, AS PER PLAN
632								5	1	6				12	12	EACH	632	VEHICULAR SIGNAL HEAD, 3-SECTION, 12 INCH LENS, 1-WAY, AS PER PLAN
632									1					1	1	EACH	632	VEHICULAR SIGNAL HEAD, 3-SECTION, 12 INCH LENS, 2-WAY, AS PER PLAN
632								2						2	2	EACH	632	VEHICULAR SIGNAL HEAD, 4-SECTION, 12 INCH LENS, 1-WAY, AS PER PLAN
632								2	2	2				6	6	EACH	632	VEHICULAR SIGNAL HEAD, 5-SECTION, 12 INCH LENS, 1-WAY, AS PER PLAN
632								2	6	6				14	14	EACH	632	PEDESTRIAN SIGNAL HEAD, TYPE D-2, AS PER PLAN
632									6	6				12	12	EACH	632	PEDESTRIAN PUSHBUTTON
632								2	6	4				12	12	EACH	632	LOOP DETECTOR UNITS, DELAY AND EXTENSION TYPE, AS PER PLAN
632								598	662	433				1693	1693	LIN. FT.	632	LOOP DETECTOR PAVEMENT CUTTING
632									1.2	6.11				7.31	7.31	CU. YD.	632	CONCRETE FOR ANCHOR BASE FOUNDATION
632											2			2	2	EACH	632	SIGNAL SUPPORT, TYPE 81.20, DESIGN 1, 25 FEET ARM
632											1			1	1	EACH	632	SIGNAL SUPPORT, TYPE 81.20, DESIGN 2, 32 FEET ARM
632											1			1	1	EACH	632	SIGNAL SUPPORT, TYPE 81.20, DESIGN 3, 38 FEET ARM
632									3					3	3	EACH	632	PEDESTAL, 8 FEET, TRANSFORMER BASE
632									1			2		3	3	EACH	632	CONDUIT RISER, 2" DIA.
632									2					2	2	EACH	632	CONDUIT RISER, 1-1/2" DIA.
632								310	75					385	385	LIN. FT.	632	MESSANGER WIRE, 7-STRAND 3/8" DIA, WITH ACCESSORIES
632								271	1292	569				2132	2132	LIN. FT.	632	SIGNAL CABLE, 5-CONDUCTOR, No. 14 AWG
632								145	160	308				613	613	LIN. FT.	632	SIGNAL CABLE, 7-CONDUCTOR No. 14 AWG
632									323	215				538	538	LIN. FT.	632	SIGNAL CABLE, 9-CONDUCTOR No. 14 AWG
632											3700			3700	3700	LIN. FT.	632	INTERCONNECT CABLE, 6 PAIR, WITH SUPPORT MESSANGER, AS PER PLAN
632								1604	2028	1166				4798	4798	LIN. FT.	632	LOOP DETECTOR WIRE
632								829	709	308				1846	1846	LIN. FT.	632	LOOP DETECTOR LEAD-IN CABLE
632									100	100				200	200	LIN. FT.	632	POWER CABLE, 2 CONDUCTOR No. 8 AWG
632									1	1				2	2	EACH	632	POWER SERVICE
632								9	7	8				24	24	EACH	632	COVERING OF VEHICULAR SIGNAL HEAD
632								8	7					15	15	EACH	632	REMOVAL OF VEHICULAR SIGNAL HEAD AND STORAGE
632								1	1					2	2	EACH	632	REUSE OF VEHICULAR SIGNAL HEAD
632								4						4	4	EACH	632	REUSE OF PEDESTRIAN SIGNAL HEAD
632								5	2					7	7	EACH	632	REUSE OF POLE
632								1						1	1	EACH	632	REMOVAL OF POLE AND REERECTION
									1					1	1	EACH	632	REMOVAL OF CONTROLLER & STORAGE
633									1	1				2	2	CU. YD.	633	CONCRETE FOR CABINET FOUNDATION
633										1				1	1	EACH	633	CONTROLLER, ACTUATED, 4 PHASE, SOLID STATE, DIGITAL W/ BASE MOUNTED CABINET, AS PER PLAN
633									1					1	1	EACH	633	CONTROLLER, ACTUATED, 8 PHASE, SOLID STATE, DIGITAL W/ BASE MOUNTED CABINET, AS PER PLAN
633									1	1	2			4	4	EACH	633	COORDINATOR, SECONDARY, SOLID STATE
633								1						1	1	EACH	633	COORDINATOR, MASTER, SOLID STATE
									8.3	8.3				17	17	SQ. FT.	633	CONTROLLER WORK PAD