

TRAFFIC CONTROL GENERAL SUMMARY

LAKE COUNTY
LAK-90-6.71

OHIO
FHWA
REGION 5

125
182

ITEM	SHEET NUMBERS														PARTICIPATION			ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	AS PER PLAN SHT REF.
	124		127		128	129	130	131	132	133	154	I	II	III									
	I		I	II	I	I	I	I	I	I	I												
TRAFFIC CONTROL																							
603		220													160	380		603	00400	380	LIN. FT.	4" CONDUIT, TYPE E	
620													196			196		620	10300	196	EACH	DELINEATOR, TYPE C, POST MOUNTED	
620													II			II		620	15300	II	EACH	DELINEATOR, TYPE D, POST MOUNTED	
620					2		4						6			6		620	40300	6	EACH	REFLECTOR, TYPE D	
621		1730											1730			1730		621	00100	1730	EACH	RAISED PAVEMENT MARKER	
625													26			26		625	01500	26	EACH	CABLE SPLICING KIT	
625													3728			3728		625	24100	3728	LIN.FT.	1/2" DUCT CABLE WITH TWO NO. 4 AWG 5000 VOLT CABLES	
625													52			52		625	25500	52	LIN. FT.	CONDUIT, 3", 713.04	
625													224		120	344		625	25900	344	LIN. FT.	CONDUIT, JACKED OR DRILLED UNDER PAVEMENT, 3"	
625													3454		32	3486		625	29002	3486	LIN. FT.	TRENCH, 24" DEEP	
625													15		4	19		625	30700	19	EACH	PULL BOX, 713.08, 18"	
625													9		2	11		625	32000	11	EACH	GROUND ROD	
625													5			5		625	34000	5	EACH	POWER SERVICE	
630													38.7			38.7		630	00000	38.7	CU. YD.	CONCRETE FOR ANCHOR BASE FOUNDATION	
630					11.29		10.07		2.28				23.6			23.6		630	00100	23.6	CU. YD.	CONCRETE FOR EMBEDDED FOUNDATION	
630					47		92		145				284			284		630	03100	284	LIN. FT.	GROUND-MOUNTED SUPPORT, NO. 3 POST	
630					191		263		209				663			663		630	04100	663	LIN. FT.	GROUND-MOUNTED SUPPORT, NO. 4 POST	
630					90				100				190			190		630	06400	190	LIN. FT.	GROUND-MOUNTED SUPPORT, S4 x 7.7 BEAM	
630					68.75		105.75		34				209			209		630	06500	209	LIN. FT.	GROUND-MOUNTED SUPPORT, W6 x 9 BEAM	
630					45								45			45		630	07000	45	LIN. FT.	GROUND-MOUNTED SUPPORT, W8 x 18 BEAM	
630					124		77						201			201		630	07500	201	LIN. FT.	GROUND-MOUNTED SUPPORT, W10 x 22 BEAM	
630							77						77			77		630	07600	77	LIN. FT.	GROUND-MOUNTED SUPPORT, W10 x 12 BEAM	
630					30								30			30		630	08100	30	LIN. FT.	ONE WAY SUPPORT, NO. 4 POST	
630					13		8		8				29			29		630	09000	29	EACH	BREAKAWAY BEAM CONNECTION	
630													1			1		630	10400	1	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.20, DESIGN NO. 4, 43 FEET ARM	
630													3			3		630	21000	3	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN NO. 10, 31 FEET ARM	
630													2			2		630	21000	2	EACH	OVERHEAD SIGN SUPPORT, TYPE TC - 12.30, DESIGN NO. 10, 30 FEET ARM	
630													3			3		630	21000	3	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN NO.10, 28 FEET ARM	
630													10			10		630	75000	10	EACH	SIGN ATTACHMENT ASSEMBLY	
630					178		209		185				604			604		630	80102	604	SQ. FT.	SIGN, FLAT SHEET, TYPE G	
630					544		389		133				2546			2546		630	80204	2546	SQ. FT.	SIGN, EXTRUSHEET, TYPE G	
630																		630					
630					19		24		16				59			59		630	84900	59	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	
630					10		5						15			15		630	85300	15	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	
630					20		24		16				60			60		630	86002	60	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	
630							28		14				50			50		630	86102	50	EACH	REMOVAL OF GROUND MOUNTED BEAM SUPPORT AND DISPOSAL	
630													10			10		630	86310	10	EACH	REMOVAL OF STRUCTURE MOUNTED SIGN AND DISPOSAL	
630													5			5		630	87400	5	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND DISPOSAL	
631													5			5		631	84000	5	EACH	SIGN SERVICE	
631													9			9		631	84300	9	EACH	SIGN WIRED	
631													14			14		631	87154	14	EACH	BALLAST, TYPE CMRI - 175W - 120V, INTEGRAL	
631													7			7		631	88000	7	EACH	PHOTOELECTRIC CONTROL	
631													5			5		631	85100	5	EACH	DISCONNECT SWITCH WITH CONNECTOR, TYPE X	
631													14			14		631	89200	14	EACH	MERCURY VAPOR LUMINAIRE, TYPE TC - 31.21 WITH 175 WATT LAMP	
632					400								556			556		632	27500	956	LIN. FT.	LOOP DETECTOR PAVEMENT CUTTING	
632					800								1932			2732		632	64901	2732	LIN. FT.	LOOP DETECTOR WIRE, TYPE E, AS PER PLAN	124B
632													360			360		632	65200	360	LIN. FT.	LOOP DETECTOR LEAD-IN CABLE	
632													1			1		632	72000	1	CU. YD.	CONCRETE FOR ANCHOR BASE FOUNDATION	
632													2			2		632	89800	2	EACH	PEDESTAL, 3' TRANSFORMER BASE	

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