

TRAFFIC CONTROL GENERAL SUMMARY

CALC. BY: A.E.P.
DATE: 7-99
CHKD. BY: W.D.B.
DATE: 8-99

LAK - 615 - 4.64
LAK - VAR

OHIO
FHWA
REGION 5

173
198

ITEM	SHEET NUMBER										ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	AS PER PLAN SHEET NO.
	174 (MN)	176 (JK)	177 (TY)	180 (AND)	196 (PM)	188 (HSF)	197 (S1)	198 (S2)								
															TRAFFIC CONTROL	
603											603	00407	200	LIN.FT.	4" CONDUIT, TYPE "F", AS PER PLAN	172
621							170				621	00100	170	EACH	RAISED PAVEMENT MARKER (100% LOCAL)	
625	36	65									625	25400	300	LIN.FT.	CONDUIT, 2", 713.04	
625							169				625	25500	144	LIN.FT.	CONDUIT, 3", 713.04	
625							144				625	29000	288	LIN.FT.	TRENCH	
625							258				625	29600	40	LIN.FT.	TRENCH IN PAVED AREA, TYPE B	
625	1	2					40				625	31511	3	EACH	PULLBOX REMOVED, AS PER PLAN	172
625											625	31600	6	EACH	PULLBOX, MISC.: 713.081, 13" X 24", AS PER PLAN	172
625	1						5				625	31600	4	EACH	PULLBOX, MISC.: 713.081, 24" X 30", AS PER PLAN	172
625		2					1				625	32000	4	EACH	GROUND ROD	
625							3				625					
630											630	03100	2165	LIN.FT.	GROUND MOUNTED SUPPORT, NO. 3 POST	
630									1107	1058	630	08500	9	EACH	STREET NAME SIGN SUPPORT	
630									3	6	630	80102	781	SQ.FT.	SIGN, FLAT SHEET, TYPE G	
630									370.75	409	630	80500	11	EACH	SIGN, DOUBLE FACED, STREET NAME	
630									4	7	630	85000	75	EACH	REMOVAL OF GROUND MOUNTED SIGN AND STORAGE	
630									36	39	630					
630											630	85100	1	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION	
630										1	630	86002	73	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	172
630									43	30	630	87510	1	EACH	REMOVAL OF POLE MOUNTED SIGN AND STORAGE	
630										1	630	80120	7	SQ.FT.	SIGN, FLAT SHEET, TYPE "H"	
630									6.25		630					
630											630	79500	1	EACH	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	
631											631	93101	1	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 36" X 48", AS PER PLAN	188
631											631	93300	1	EACH	TIMER WITH ENCLOSURE	
632											632	00303	4	EACH	VEHICULAR SIGNAL HEAD, 3 SECT., 12" LENS, 1-WAY, POLYCARBONATE, A.P.P.	172
632							4				632	00503	4	EACH	VEHICULAR SIGNAL HEAD, 5 SECT., 12" LENS, 1-WAY, POLYCARBONATE, A.P.P.	172
632							4				632	20601	3	EACH	PEDESTRIAN SIGNAL HEAD, TYPE D2, AS PER PLAN	172
632							3				632	25000	8	EACH	COVERING OF VEHICULAR SIGNAL HEAD	
632							8				632	26001	3	EACH	PEDESTRIAN PUSHBUTTON, AS PER PLAN	172
632							3				632	26501	10	EACH	DETECTOR LOOP, AS PER PLAN 1	172A
632	2										632	26501	10	EACH	DETECTOR LOOP, AS PER PLAN 2	172
632							4				632	30200	295	LIN.FT.	MESSENGER WIRE - 7 STRAND, 3/8" DIA. WITH ACCESSORIES	
632							295				632	40300	857	LIN.FT.	SIGNAL CABLE, 3 CONDUCTOR, NO. 14 AWG	
632							857				632	40700	1512	LIN.FT.	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	
632							1512				632	42500	800	LIN.FT.	SIGNAL CABLE, 5 CONDUCTOR, NO. 12 AWG	
632											632	64000	2	EACH	STRAIN POLE FOUNDATION	
632							2				632	65300	1288	LIN.FT.	LOOP DETECTOR LEAD-IN CABLE, 2 CONDUCTOR, NO. 14 AWG	
632							1288				632	67300	289	LIN.FT.	POWER CABLE, 3 CONDUCTOR, NO. 8 AWG	
632							164				632	70400	1	EACH	CONDUIT RISER, 2" DIAMETER	172
632											632	84010	1	EACH	SIGNAL SUPPORT FOUNDATION	
632											632	80100	1	EACH	SIGNAL SUPPORT, TYPE TC-81.20, DESIGN 1	
632											632	82400	2	EACH	SIGNAL SUPPORT, TYPE TC-81.10, DESIGN 4	
632	46	85					1239				632	90030	1370	LIN.FT.	REMOVAL OF MISC. TRAFFIC SIGNAL ITEM: LOOP DETECTOR LEAD-IN CABLE AND REUSE	
632											632	90101	1	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	172
633											633	38001	1	EACH	CONTROLLER, ACTUATED, 8 PHASE, SOLID STATE DIGITAL MICROPROCESSOR, TRANSYT 1880 EL, AS PER PLAN	172
633											633	70001	1.9	CU.YD.	CONCRETE FOR CABINET FOUNDATION, AS PER PLAN	172
633							1.9				633	70500	11	S.F.	CONTROLLER WORK PAD	
633							10.4				633					
642											642	00102	12.60	MILE	EDGE LINE, TYPE 2	
642											642	00303	0.65	MILE	BIKE PATH CENTER LINE, TYPE 2, AS PER PLAN	
642											642	00302	1.60	MILE	CENTER LINE, DOUBLE, SOLID, TYPE 2	
642											642	01502	8265	LIN.FT.	DOTTED LINE, 4", TYPE 2	
642											642	01002	4	EACH	RAILROAD SYMBOL MARKING, TYPE 2	
645											645	00410	637	LIN.FT.	CHANNELIZING LINE, TYPE A3	
645											645	00510	285	LIN.FT.	STOP LINE, TYPE A3	
645											645	00610	80	LIN.FT.	CROSSWALK LINE, TYPE A3	
645											645	00710	64	LIN.FT.	TRANSVERSE LINE, TYPE A3	
645											645	01310	17	EACH	LANE ARROW, TYPE A3	
645											645	01624	51	EACH	BIKE CROSSING SYMBOL, TYPE A3	
645											645	30000	304	LIN.FT.	REMOVAL OF PAVEMENT MARKING	
645											645	30010	5	EACH	REMOVAL OF PAVEMENT MARKING	
645											645	01402	6	EACH	WORD ON PAVEMENT, 72", TYPE A2	

DATE: 07-27-99, CT CONSULTANTS INC. H:\CT\92535\CAD\TRAFFIC\92535T03.DWG