

GENERAL SUMMARY

CALC. BY: _____	LAK-20/84-0.39/1.24	OHIO
DATE: _____		FHWA REGION 5
CHKD. BY: _____		FEDERAL PROJECT
DATE: _____		

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ITEM	SHEET NUMBER												PARTICIPATION			ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	AS PER PLAN SHEET NO.								
	NH			C			NH			STP			NH	STP	C														
	10	12	14	16	18	20	22	24	26	28	30	32	34	36	46	46	46												
202																				124	202	30000	124	SQ FT	WALK REMOVED				
202																				43	202	32000	43	LIN FT	CURB REMOVED				
608																				129	608	54000	129	SQ FT	CURB RAMP, TYPE 2				
625	5	5	7	5	5	5	5	5	5	5	5	5	6	7				4	2	2	46	30	7	625	32000	83	EA.	GROUND ROD	
625	3	5	10	6	4	7	4	5	5	6	7	6	9	7				3			45	38	4	625	30701	87	EA.	PULLBOX, 713.08, 18", AS PER PLAN	3
625						197	69	45	45	246	158	222	261	61				73			356	1021		625	29000	1377	LIN. FT.	TRENCH	
625	214	377	641	387	77	399	204	301	361	84	192	111	215	292				2894	894	77	625	29600	3855	LIN. FT.	TRENCH IN PAVED AREA, TYPE B				
625	137	226	260	200	76	522	194	133	139	253	213	228	273	122				73			1811	1162	76	625	25400	3049	LIN. FT.	CONDUIT, 2", 713.04	
625	204	151	98	187	14	231	122	209	267	117	229	105	203	231							1469	885	14	625	25500	2368	LIN. FT.	CONDUIT, 3", 713.04	
625			283										6								283	6		625	25600	289	LIN. FT.	CONDUIT, 4", 713.04	
625							11			43	49	100	12	26							11	230		625	25900	241	LIN. FT.	CONDUIT, JACKED OR DRILLED UNDER PAVEMENT, SIZE: 2"	
625					96		11						24							36	11	60	96	625	25900	167	LIN. FT.	CONDUIT, JACKED OR DRILLED UNDER PAVEMENT, SIZE: 3"	
631																		4	2	2	4	2	2	631	93100	8	EA.	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 36" x 48"	
631																		4	2	2	4	2	2	631	93300	8	EA.	TIMER WITH ENCLOSURE	
632	7	5	1	7	6	5	6	8	6	6	6	5	5	7				45	29	6	632	00303	80	EA.	VEHICULAR SIGNAL HEAD, 3 SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	4			
632	1	1	2	1		1			2		2	1	1	1				8	5		632	00503	13	EA.	VEHICULAR SIGNAL HEAD, 5 SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	4			
632			3															3			632	01103	3	EA.	VEHICULAR SIGNAL HEAD, 3 SECTION, 12" LENS, 2-WAY, POLYCARBONATE, AS PER PLAN	4			
632			2										3					2	3		632	03200	5	EA.	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 3 SECTION, 12" LENS, 1-WAY				
632			2										1					2	1		632	03204	3	EA.	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 5 SECTION, 12" LENS, 1-WAY				
632	6	4	8	8	6	6	4	6	8	4	6	4	6	6				50	26	6	632	20600	82	EA.	PEDESTRIAN SIGNAL HEAD, TYPE "D-2"				
632	2	2	4	4	4	4	2	2	4	2	2	2	2	4				24	12	4	632	26000	40	EA.	PEDESTRIAN PUSH BUTTON				
632	7		8	5		6		5	6	1	2	3	2	1				37	9		632	27005	46	EA.	LOOP DETECTOR UNIT, AS PER PLAN	4			
632	3	2	2	2	1	1	1	2	2	2	2	1	3	2				15	10	1	632	27009	26	EA.	LOOP DETECTOR UNIT, DELAY AND EXTENSION TYPE, AS PER PLAN	4			
632	811	229	913	481	122	497	122	520	872	250	304	278	453	310				4445	1595	122	632	27500	6162	LIN. FT.	LOOP DETECTOR PAVEMENT CUTTING				
632	7.5	3.2	7.1	5.3	3.8	4.8	4.4	7.1	8.3	4.4	5.9	4.4	5.3	5.9				5.9	2.6	2.6	632	72000	90	CU. YD.	CONCRETE FOR ANCHOR BASE FOUNDATION				
632														1							632	80100	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 16' ARM				
632										1											632	80100	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 17' ARM				
632																		4			632	80100	4	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 18' ARM				
632					1							1									632	80100	2	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 19' ARM				
632						1	1														632	80100	2	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 20' ARM				
632								1													632	80100	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 21' ARM				
632									1	1				1							632	80100	3	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 22' ARM				
632							1														632	80100	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 23' ARM				
632							1	1	1					1							632	80100	4	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 1, 24' ARM				
632																					632	80200	3	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 2, 25' ARM				
632									1	1	1										632	80200	3	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 2, 26' ARM				
632												1									632	80200	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 2, 27' ARM				
632	1													1							632	80200	2	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 2, 28' ARM				
632										1	1										632	80200	2	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 2, 29' ARM				
632											1										632	80200	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 2, 30' ARM				
632	1					1															632	80300	2	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 3, 32' ARM				
632	1																				632	80300	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 3, 34' ARM				
632						1															632	80300	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 3, 36' ARM				
632													1								632	80500	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 11, 32' ARM				
632																					632	80500	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 11, 38' ARM				
632										1											632	80500	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 11, 40' ARM				
632	1																				632	80500	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 11, 41' ARM				
632								1													632	80500	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 11, 43' ARM				
632									1												632	80500	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 11, 44' ARM				
632																					632	80600	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 12, 41' ARM				
632																					632	80600	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 12, 43' ARM				
632			1																		632	80300	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 3, WITH				
632																					632	80400	1	EA.	MAST ARMS TC-81.20 DES. 2, 31' & TC-81.20 DES. 1, 20'				
632																					632	80400	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 4, WITH				
632																					632	80400	1	EA.	MAST ARMS TC-81.20 DES. 2, 29' & TC-81.20 DES. 2, 27'				
632																					632	80400	1	EA.	SIGNAL SUPPORT TC-81.20 DESIGN NO. 4, WITH				
632																					632	80400	1	EA.	MAST ARMS TC-81.20 DES. 3, 35' & TC-81.20 DES. 1, 22'				