GENERAL SUMMARY

CALC. BY	TJH
DATE	7/93
CHKD. BY	SJS
DATE	7/93

LAK-283-3.83 PLAN 81

OHIO

FHWA REGION 5

SHEET NUMBER 7	8	8A	9	10	10A	15	15A	15B	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	MAINTE-NANCE FUNDS	BIKE-WAY FUNDS	ITEM	ITEM EXT.	TOTAL QTY.	UNIT	DESCRIPTION	AS PER PLAN SHT.#
																																	ROADWAY	
LUMP																											LUMP	LUMP	201	11000	LUMP	LUMP	CLEARING AND GRUBBING	
						1456	398	54		785																		2693	202	23000	2,693	SQ.YD.	PAVEMENT REMOVED	
																155	250		133	1075	80	110						1803	202	30000	1,803	SQ.FT.	WALK REMOVED	
												326				625				250		119						1320	202	32000	1,320	LIN.FT.	CURB REMOVED	
											3																	3	202	32700	3	SQ.YD.	GUTTER REMOVED	
	400												21	470		5				133	172		18	28	112			1359	202	35100	1,359	LIN.FT.	PIPE REMOVED, 24" AND UNDER	
											280	795	25	82.5	1397	538	325		150	50	50				190	685		4568	202	38000	4,568	LIN.FT.	GUARDRAIL REMOVED	
											1	1		8		1					1							12	202	58100	12	EACH	CATCH BASIN REMOVED	
																				1		1						2	202	58200	2	EACH	INLET REMOVED	
						204	173	231	45	107	406	281	286	329	293	366	354	428	326	430	448	352	370	414	378	116		6337	203	12000	6,337	CU.YD.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION	
											107	106	148	100	320	220	162	51	62	107	27	20	20	48	95	56		1649	203	20000	1,649	CU.YD.	EMBANKMENT	
											1	3	1			1									2		8		604	39500	8	EACH	MONUMENT BOX ADJUSTED TO GRADE	
	1																																	
											311.5	538.5	137.5	87.5	1059.5	165.5	687.5								150	525		3663	606	13000	3,663	LIN.FT.	GUARDRAIL, TYPE 5	
														102	6													108	606	13001	108	LIN.FT.	GUARDRAIL, TYPE 5, AS PER PLAN	16
																	16											16	606	18500	16	EACH	GUARDRAIL POST, 9 FEET	
											1	5	1	1	3	1	4								1	1		18	606	25000	18	EACH	ANCHOR ASSEMBLY, TYPE A	
												2		1	4	1									1	1		10	606	26500	10	EACH	ANCHOR ASSEMBLY, TYPE T	
															4													4	606	35000	4	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 1	
												285																285	607	20001	285	LIN.FT.	FENCE, TYPE CL, AS PER PLAN	16
																545	250		133	838	65	55						1886	608	10000	1,886	SQ.FT.	4" CONCRETE WALK	
																3				4								7	608	51000	7	EACH	CURB RAMP, TYPE 2	
10.																												10	616	10000	10	M.GAL.	WATER	
10																												10	616	20000	10	TON	CALCIUM CHLORIDE	
	92																											92	802	00100	92	EACH	BARRIER REFLECTORS, TYPE A	
	17																										17		802	00200	17	EACH	BARRIER REFLECTORS, TYPE B	
	115																											115	SPECIAL	69050100	115	EACH	MAILBOX SUPPORT (SINGLE)	8,16
	4																											4	SPECIAL	69050200	4	EACH	MAILBOX SUPPORT (DOUBLE)	8,16
																																	PAVEMENT	
100																											100		253	01000	100	SQ.YD.	PAVEMENT REPAIR	
				3142																							3142		254	01000	3,142	SQ.YD.	PAVEMENT PLANING, BITUMINOUS	
				106																								106	254	01010	106	SQ.YD.	PAVEMENT PLANING, PORTLAND CEMENT CONCRETE	
				4225					47																			4272	301	10002	4,272	CU.YD.	BITUMINOUS AGGREGATE BASE, AC-20	
				141		166	128	165		16																		616	304	20000	616	CU.YD.	AGGREGATE BASE,	
										181																		181	310	12000	181	CU.YD.	SUBBASE, TYPE 1, GRADING A,	
				898																							617	281	403	20001	898	CU.YD.	ASPHALT CONCRETE, AC-20, AS PER PLAN	7
					2239				2	6																	1537	710	404	20000	2,247	CU.YD.	ASPHALT CONCRETE, AC-20	
						150	70	81																				301	404	25000	301	CU.YD.	ASPHALT CONCRETE, AC-20, (DRIVEWAYS)	
					6447																						4428	2019	407	10000	6,447	GALLON	TACK COAT	
					8083	399	307	395	30	13																		9227	408	10000	9,227	GALLON	BITUMINOUS PRIME COAT	
					810																							810	411	10000	810	CU.YD.	STABILIZED CRUSHED AGGREGATE	

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