GENERAL SUMMARY

CALC. BY	DATE 12-84
CHKD. BY	DATE 3/13/84

LAK-535-0.42
HIGH STREET / WATER STREET

OHIO
FHWA REGION 5

ITEM	SHEET NUMBER 114	112	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	14	13	10	9	8	7	ITEM	QUANT.	UNIT	DESCRIPTION
																																					ROADWAY
201																																	LUMP	201	FOR TOTALS SEE SHEET NO. 16	LUMP	CLEARING AND GRUBBING
202			LUMP	LUMP									LUMP		LUMP		LUMP																	202		LUMP	STRUCTURES REMOVED
202																																		202		LF.	PIPE REMOVED, OVER 24"
202	37	142	251	199					386	400	402	57	145		285		77	164	25		56	20	50	52	542	449								202		LF.	PIPE REMOVED, 24" AND UNDER
202	70		51	52											32		28						68	89			40							202		SY.	PAVEMENT REMOVED
202			LUMP																															202		LUMP	REMOVE *AND* RELOCATE 3 OIL STORAGE TANKS AND 1 GAS PUMP
202	581														732		1740	1590																202		SF.	WALK REMOVED
202	191														42																			202		LF.	CURB REMOVED
202	45														28		230																	202		LF.	CURB AND GUTTER REMOVED
202																			LUMP	LUMP						LUMP								202		LUMP	PARCEL NO. 1, 1-7, REMOVAL OF: 1-ONE STORY FRAME OFFICE BUILDING, 1-3'x10' METAL SHED, 1-6'x6' FRAME SHED, 1-6.5'x6.5' METAL SHED, 1-10'x10' METAL SHED
202															28		185										68							202		LF.	GUARDRAIL REMOVED FOR STORAGE
202		30		44									216		49																			202		LF.	FENCE REMOVED FOR RE-USE
202		1	2	3					1		1	1			2																			202		EA.	MANHOLE REMOVED
202		2													3										1	2								202		EA.	CATCH BASIN OR INLET REMOVED
202																																		202		LUMP	FLOODLIGHT REMOVED FOR STORAGE
203	155	366	1663	5809	3847	1580	1591	446	2009	2388	2267	2370		1730		3155	567	818	539	478	236	373	318	386	543	362	208						350	203		CY.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION
203	0	70	0	12	325	125	0	236	9	59	53	0		63		104	651	447	425	630	517	463	391	376	210	24	16						350	203		CY.	EMBANKMENT
203																												38015						203		SY.	SUBGRADE COMPACTION
404																															50			404		CY.	BITUMINOUS CONCRETE FOR MAINTAINING TRAFFIC
410																												170			500			410		CY.	TRAFFIC COMPACTED SURFACE, TYPE A OR B
604																																		604	FOR TOTALS SEE SHEET NO. 16	EA.	MONUMENT ASSEMBLY, STANDARD
606																											200							606		LF.	GUARDRAIL, TYPE 5
606																											2							606		EA.	ANCHOR ASSEMBLY, STANDARD TYPE A
606																											2							606		EA.	BRIDGE TERMINAL ASSEMBLY, STANDARD TYPE *H*
607													144		35																			607		LF.	FENCE REBUILT, TYPE CLT
607		30																																607		LF.	FENCE REBUILT, TYPE CL
607																																		607		EA.	28' GATE, TYPE CL, MODIFIED AS PER PLAN
608																																		608	FOR TOTALS SEE SHEET NO. 16	SF.	4" CONCRETE WALK
608																																		608		EA.	CURB RAMPS, STANDARD TYPE 1
616																												4			510			616		M.GAL	WATER
616																												4			110			616		TON	CALCIUM CHLORIDE
615																														2350				615		SY.	TEMPORARY PAVEMENT, CLASS B
																																					EROSION CONTROL
207																												728						207		EA.	STRAW OR HAY BALES
207																												13,240						207		SY.	TEMPORARY SEEDING AND MULCHING
601																																		601		CY.	ROCK CHANNEL PROTECTION, TYPE B W/FILTER
601																																		601		SY.	RIPRAP USING 6" REINFORCED CONCRETE SLAB
659																												300						659		M.SF.	MOWING
659																												100						659		M.GAL	WATER
659																													62,000					659		SY.	SEEDING AND MULCHING
659																												3100						659		SY.	REPAIR SEEDING AND MULCHING
659																												8.79						659		TON	COMMERCIAL FERTILIZER
659																												28.79						659		TON	AGRICULTURAL LIMING
660																													4200					660		SY.	SODDING
																																					DRAINAGE
602																										0.84								602		CY.	CONCRETE MASONRY
603																																100		603		LF.	6" CONDUIT, TYPE B, *706.08 WITH JOINTS AS PER 706.12*
603	40	40	40	50	30	30	40	30	80	50	80	60	60		40		20	60	10	40	50	40	70	20	50	20								603		LF.	6" CONDUIT, TYPE F, AS PER PLAN
603			28																															603		LF.	8" CONDUIT, TYPE C, AS PER PLAN
603	25		94	119	58	84	93	18	191	120	157	146	123		138		132	124		27	27	27		27	68	100						60		603		LF.	12" CONDUIT, TYPE B, AS PER PLAN
603	42		108	38	12	25	10		21			13	11		29		45	98	20	102	43	22	22	21	33									603		LF.	12" CONDUIT, TYPE C, AS PER PLAN
603												12	20														20							603		LF.	12" CONDUIT, TYPE D, AS PER PLAN
603															83								49											603		LF.	15" CONDUIT, TYPE B, AS PER PLAN
603		52																	83															603		LF.	18" CONDUIT, TYPE B, AS PER PLAN
603									130	300	296	150						185		35	217		187	75	100									603		LF.	18" CONDUIT, TYPE C, AS PER PLAN