GENERAL SUMMARY

CALC. BY	DATE 2-14-84
CHKD. BY K.S.	DATE 3/13/84

LAK-535-0.42
HIGH STREET / WATER STREET

OHIO — FHWA REGION 5

ITEM	163	162	161	160	159	158	157	156	147	146	145	144	143	142	141	140	138	137	136	135	134	133	132	131	124	123	122	120	117	116	ITEM	QUANT.	UNIT	DESCRIPTION
																																		ROADWAY
201																															201	LUMP	LUMP	CLEARING AND GRUBBING
202																											LUMP				202	LUMP	LUMP	STRUCTURES REMOVED
202			60																												202	60	LF.	PIPE REMOVED, OVER 24"
202																									60				47		202	3846	LF.	PIPE REMOVED, 24" AND UNDER
202																									62		34		131		202	657	SY.	PAVEMENT REMOVED
202																															202	LUMP	LUMP	REMOVE AND RELOCATE 3 OIL STORAGE TANKS AND 1 GAS PUMP
202																								165	559	230	32		1088		202	6717	SF.	WALK REMOVED
202																									170	169			489		202	1061	LF.	CURB REMOVED
202																															202	303	LF.	CURB AND GUTTER REMOVED
202																															202	LUMP	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																															202	281	LF.	GUARDRAIL REMOVED FOR STORAGE
202																								59							202	398	LF.	FENCE REMOVED FOR RE-USE
202																													1		202	12	EA.	MANHOLE REMOVED
202																									1				2		202	11	EA.	CATCH BASIN OR INLET REMOVED
202																										LUMP					202	LUMP	LUMP	FLOODLIGHT REMOVED FOR STORAGE
203									20		38	148			39	87	99	14		60	49	31			260	455	229	313		433	203	36,829	CY.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION
203												31			42							10			0	229	389	02		13	203	6,272	CY.	EMBANKMENT
203																															203	38,015	SY.	SUBGRADE COMPACTION
404																															404	50	CY.	BITUMINOUS CONCRETE FOR MAINTAINING TRAFFIC
410																															410	670	CY.	TRAFFIC COMPACTED SURFACE, TYPE A OR B
604									1	1	1	4	4	2	2	6	4		2		3										604	30	EA.	MONUMENT ASSEMBLY, STANDARD
606																															606	200	LF.	GUARDRAIL, TYPE 5
606																															606	2	EA.	ANCHOR ASSEMBLY, STANDARD TYPE A
606																															606	2	EA.	BRIDGE TERMINAL ASSEMBLY, STANDARD TYPE H
607																															607	179	LF.	FENCE REBUILT, TYPE CLT
607																								31							607	61	LF.	FENCE REBUILT, TYPE CL
607																								1							607	1	EA.	28' GATE, TYPE CL, MODIFIED AS PER PLAN
608									1256	290						2689	2305				38										608	6578	SF.	4" CONCRETE WALK
608									8	1						4															608	13	EA.	CURB RAMPS, STANDARD TYPE 1
616																															616	514	M.GAL	WATER
616																															616	114	TON	CALCIUM CHLORIDE
615																															615	2350	SY.	TEMPORARY PAVEMENT, CLASS B
																																		EROSION CONTROL
207																															207	728	EA.	STRAW OR HAY BALES
207																															207	13,240	SY.	TEMPORARY SEEDING AND MULCHING
601								3																							601	3	CY.	ROCK CHANNEL PROTECTION, TYPE B W/FILTER
601								4																							601	4	SY.	RIPRAP USING 6" REINFORCED CONCRETE SLAB
659																															659	300	M.SF.	MOWING
659																															659	100	M.GAL	WATER
659																															659	62,000	SY.	SEEDING AND MULCHING
659																															659	3100	SY.	REPAIR SEEDING AND MULCHING
659																															659	8.79	TON	COMMERCIAL FERTILIZER
659																															659	29.79	TON	AGRICULTURAL LIMING
660																															660	4200	SY.	SODDING
																																		DRAINAGE
602					1.09	0.43	0.69	0.84																							602	3.89	CY.	CONCRETE MASONRY
603																															603	100	LF.	6" CONDUIT, TYPE B, 706.08 WITH JOINTS AS PER 706.12
603																									40	20	20	20	50		603	1200	LF.	6" CONDUIT, TYPE F, AS PER PLAN
603																															603	26	LF.	8" CONDUIT, TYPE C, AS PER PLAN
603																								96	67	87	60		112		603	2,358	LF.	12" CONDUIT, TYPE B, AS PER PLAN
603																											295				603	1008	LF.	12" CONDUIT, TYPE C, AS PER PLAN
603																															603	52	LF.	12" CONDUIT, TYPE D, AS PER PLAN
603																															603	132	LF.	15" CONDUIT, TYPE B, AS PER PLAN
603																															603	135	LF.	18" CONDUIT, TYPE B, AS PER PLAN
603																															603	1855	LF.	18" CONDUIT, TYPE C, AS PER PLAN