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	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	DRAINAGE CON'T DESCRIPTION
603																											145												603		LF.	21" CONDUIT, TYPE B, AS PER PLAN
603					154	182	22		175	100	236			254	30		269			90	303																	603		LF.	21" CONDUIT, TYPE C, AS PER PLAN
603																									27										25			603		LF.	24" CONDUIT, TYPE B, AS PER PLAN
603						219		23	227						228										42													603		LF.	24" CONDUIT, TYPE C, AS PER PLAN
603																							70	27														603	FOR TOTALS SEE SHEET NO.18	LF.	27" CONDUIT, TYPE B, AS PER PLAN
603																								42	165													603		LF.	27" CONDUIT, TYPE C, AS PER PLAN
603								300																											15			603		LF.	30" CONDUIT, TYPE C, AS PER PLAN
603			92												54		60																					603		LF.	36" CONDUIT, TYPE B, AS PER PLAN
603																					52	170	184	400	25													603		LF.	36" CONDUIT, TYPE C, AS PER PLAN
603																											156	67										603		LF.	42" CONDUIT, TYPE B, AS PER PLAN
603															105		83											343										603		LF.	42" CONDUIT, TYPE C, AS PER PLAN
603																																						603		LF.	48" CONDUIT, TYPE C, AS PER PLAN
603																																						603		LF.	54" CONDUIT, TYPE B, AS PER PLAN
604			1		1	2	2	1	1					1	1		1				2	1	1		2		2	1										604		EA.	MANHOLE, STANDARD NO.3
604											2	2	2		1		2		1	2		1				1		1										604		EA.	MANHOLE, STANDARD NO.3, MODIFIED AS PER PLAN
604								1																1														604		EA.	MANHOLE, STANDARD NO.5
604															2																							604		EA.	MANHOLE, STANDARD NO.5, MODIFIED AS PER PLAN
604					1																																	604		EA.	INLET, STANDARD NO.I-1, MODIFIED AS PER PLAN
604																																						604		EA.	CATCH BASIN, STANDARD NO.2-5
604			1		1																				1		1	1										604		EA.	CATCH BASIN, STANDARD NO.2-2-B
604										1											2		1	1	1													604		EA.	CATCH BASIN, STANDARD NO.5
604					2	3	2	1	1	1	4	3	4	3	3		1			1	1	1	2	2	3	1	1											604		EA.	CATCH BASIN, STANDARD NO.3 MODIFIED AS PER PLAN
604	2				1	2	1		4		1			2	1		3		2	3		3	1	2	1	1	3											604		EA.	CATCH BASIN, STANDARD NO.3A MODIFIED AS PER PLAN
604	1				1	1					1	1	1							2		1																604		EA.	MANHOLE RECONSTRUCTED TO GRADE
604															2		1		1		1		1	1	1	1												604		EA.	MANHOLE ADJUSTED TO GRADE
SPEC																																						SPEC.		EA.	OUTLET CHAMBER, TYPE 1
SPEC																																						SPEC.		EA.	OUTLET CHAMBER, TYPE 2
SPEC																																						SPEC.		EA.	OUTLET CHAMBER, TYPE 3
604																																			5			604		EA.	MANHOLE FRAME, AS PER PLAN
604																																			5			604		EA.	MANHOLE COVER, AS PER PLAN
605			133		358	20				503			720	520	270							70	499	140														605		LF.	6" UNCLASSIFIED PIPE UNDERDRAINS, AS PER PLAN
605	194		90			685	770	770	760	200	730	750		220	382		743		680	640	721	690	272	620	730	780-	678	794	535									605		LF.	6" SHALLOW PIPE UNDERDRAINS, AS PER PLAN
603																																			50			603		LF.	6" CONDUIT, TYPE F, 707.21
																																									PAVEMENT
301																																						301		CY.	BITUMINOUS AGGREGATE BASE: AC-20, RT-11 OR RT-12
304																																						304		CY.	AGGREGATE BASE
310																																						310		CY.	SUBBASE, TYPE II
402																																						402		CY.	ASPHALT CONCRETE AC-20
404																																						404		CY.	ASPHALT CONCRETE AC-20 (DRIVEWAYS)
404																																						404	FOR TOTALS SEE SHEET NO.18	CY.	ASPHALT CONCRETE AC-20
409																																						409		GAL.	SEAL COAT BITUMINOUS MATERIAL
409																																						409		CY.	SEAL COAT COVER AGGREGATE, NO.8
411																																						411		CY.	STABILIZED CRUSHED AGGREGATE
452																																						452		SY.	7" PLAIN CONCRETE PAVEMENT
452																																						452		SY.	6" PLAIN CONCRETE PAVEMENT
452																																						452		SY.	8" PLAIN CONCRETE PAVEMENT
609																																						609		LF.	CURB, STANDARD TYPE 2-A
609																																						609		LF.	CURB, STANDARD TYPE 6
611																																						611		SY.	REINFORCED CONCRETE APPROACH SLAB (T=12"), *AS PER PLAN*
SPEC																																1808						SPEC		LF.	A.R.E.A. CLASS 1 RAILROAD SIDING
SPEC																																93						SPEC		LF.	A.R.E.A. NO.1 BITUMINOUS CROSSING
SPEC																																94						SPEC		LF.	A.R.E.A. NO. 2A WOOD PLANK CROSSING, TYPE A
SPEC																																						SPEC		LF.	PRESSURE RELIEF JOINT, STANDARD TYPE A
SPEC																																34						SPEC		CY.	DRAINAGE CONNECTION USING No.8 AGGREGATE

HIGH STREET / WATER STREET