PLOTTED BY: fkonopka
PLOTTED FROM: i:\users\bkruse\pid09864\09864ggb.dgn
PLOT SUBMITTED: 14-OCT-1998 10:03
09864GGB.DGN

SHEET NUMBER													ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
					13	14		19	20	21	23	24						
																	DRAINAGE	
												0.33	602	20000	0.33	CU. YD.	CONCRETE MASONRY	
					100								603	00900	100	LIN. FT.	6" CONDUIT, TYPE B, FOR DRAINAGE CONNECTION	13
					100								603	01100	100	LIN. FT.	6" CONDUIT, TYPE C, FOR DRAINAGE CONNECTION	13
					100								603	00900	100	LIN. FT.	6" CONDUIT, TYPE B, SANITARY	13
					100								603	01100	100	LIN. FT.	6" CONDUIT, TYPE C, SANITARY	13
					50							1025	603	01500	1075	LIN. FT.	6" CONDUIT, TYPE F, 707.33, 707.41 OR 707.42	
												4	603	02001	4	LIN. FT.	8" CONDUIT, TYPE C, AS PER PLAN	14
					10							543	603	04401	553	LIN. FT.	12" CONDUIT, TYPE B, AS PER PLAN	14
					40							1536	603	04601	1576	LIN. FT.	12" CONDUIT, TYPE C, AS PER PLAN	14
												4	603	06101	4	LIN. FT.	15" CONDUIT, TYPE C, AS PER PLAN	14
												53	603	07601	53	LIN. FT.	18" CONDUIT, TYPE C, AS PER PLAN	14
												48	603	10401	48	LIN. FT.	24" CONDUIT, TYPE B, AS PER PLAN	14
												81	603	10601	81	LIN. FT.	24" CONDUIT, TYPE C, AS PER PLAN	14
												17	603	13601	17	LIN. FT.	30" CONDUIT, TYPE C, AS PER PLAN	14
												48	603	16401	48	LIN. FT.	36" CONDUIT, TYPE B, AS PER PLAN	14
												617	603	16601	617	LIN. FT.	36" CONDUIT, TYPE C, AS PER PLAN	14
												8	603	19601	8	LIN. FT.	42" CONDUIT, TYPE C, AS PER PLAN	14
												8	603	21101	8	LIN. FT.	48" CONDUIT, TYPE C, AS PER PLAN	14
												12	604	00400	12	EACH	CATCH BASIN NO.3	
												2	604	00800	2	EACH	CATCH BASIN, NO.3A	
												2	604	02000	2	EACH	CATCH BASIN, NO. 6	
												2	604	04100	2	EACH	CATCH BASIN, NO. 2-2A	
												1	604	04500	1	EACH	CATCH BASIN, NO. 2-2B	
												3	604	04900	3	EACH	CATCH BASIN, NO. 2-3	
												12	604	09001	12	EACH	CATCH BASIN ADJUSTED TO GRADE, AS PER PLAN	13
					2								604	09500	2	EACH	CATCH BASIN RECONSTRUCTED TO GRADE	
												23	604	10900	23	EACH	INLET, NO. 2-6	
												3	604	10901	3	EACH	INLET, NO. 2-6, AS PER PLAN	13
												40	604	11300	40	EACH	INLET, NO. 2-8	
												14	604	11301	14	EACH	INLET, NO. 2-8, AS PER PLAN	13
												36	604	11700	36	EACH	INLET, NO. 2-10	
												24	604	11701	24	EACH	INLET, NO. 2-10, AS PER PLAN	13
												10	604	12100	10	EACH	INLET, NO. 2-12	
												14	604	12101	14	EACH	INLET, NO. 2-12, AS PER PLAN	13
												1	604	12500	1	EACH	INLET, NO. 2-14	
												1	604	13701	1	EACH	INLET, NO. 2-20, AS PER PLAN	13
					2								604	20800	2	EACH	INLET RECONSTRUCTED TO GRADE	
												16	604	31500	16	EACH	MANHOLE, NO. 3	
												10	604	34501	10	EACH	MANHOLE ADJUSTED TO GRADE, AS PER PLAN	13
					2								604	35500	2	EACH	MANHOLE RECONSTRUCTED TO GRADE	
					5000								SPECIAL	60450000	5000	POUND	MISCELLANEOUS METAL	13
					5								604	98000	5	EACH	DRAINAGE STRUCTURE, MISC.: INLET, NO. 2, SUMP STRUCTURE	13
																	PAVEMENT	
						5200							251	01000	5200	SQ. YD.	PARTIAL DEPTH PAVEMENT REPAIR	
						2000							253	01000	2000	SQ. YD.	PAVEMENT REPAIR	
						150							255	10001	150	SQ. YD.	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT,CLASSC, AS PER PLAN A	14
						450							255	10001	450	SQ. YD.	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT,CLASSC, AS PER PLAN B	14
						6500						237	255	20000	6737	LIN. FT.	FULL DEPTH PAVEMENT SAWING	
						15						24	301	46000	39	CU. YD.	BITUMINOUS AGGREGATE BASE, PG64-22	
						20							304	20001	20	CU. YD.	AGGREGATE BASE, AS PER PLAN	14
								12805	528				407	10000	13333	GALLON	TACK COAT	
								6317	93				407	14000	6410	GALLON	TACK COAT FOR INTERMEDIATE COURSE	
								6316	81				446	46050	6397	CU. YD.	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, PG64-22	
								5352	291				446	50001	5643	CU. YD.	ASPHALT CONCRETE SURFACE COURSE, TYPE 1H, AS PER PLAN	14
								700					448	46050	700	CU. YD.	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, PG64-22	
												44	448	48020	44	CU. YD.	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG64-22 (DRIVEWAYS)	
												860	452	10000	860	SQ. YD.	6" PLAIN CONCRETE PAVEMENT	
												793	452	12000	793	SQ. YD.	8" PLAIN CONCRETE PAVEMENT	
										24386			609	10000	24386	LIN. FT.	ASPHALT CONCRETE CURB, TYPE 1	
										3525			609	26001	3525	LIN. FT.	CURB, TYPE 6, AS PER PLAN	14

CALCULATED EMK
CHECKED ENF

GENERAL SUMMARY

CUYAHOGA COUNTY
LAKE COUNTY
CUY/LAK-91-15.42/0.00

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