SHEET NUMBER																					PARTICIPATION			ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
Office Calcs	41	43	44	255	256	257	259	263	264	834	841	847	850	851	852	853	854	926	949	1030	I REHAB	II TRAC	III LOCAL						
																												DRAINAGE (CONTINUED)	
													21								5	16		603	16400	21	FT	36" CONDUIT, TYPE B	
																	225				56	169		603	19200	225	FT	42" CONDUIT, TYPE A	
												449									112	337		603	21100	449	FT	48" CONDUIT, TYPE C	
																	17				4	13		603	23800	17	FT	60" CONDUIT, TYPE B	
													18								4	14		603	52402	18	FT	22" X 34" CONDUIT, TYPE B, 706.04	
																	12				3	9		603	53100	12	FT	43" X 68" CONDUIT, TYPE A, 706.04	
																	78				19	59		603	53300	78	FT	53" X 83" CONDUIT, TYPE A, 706.04	
																	138				34	104		603	53800	138	FT	77" X 121" CONDUIT, TYPE A, 706.04	
																	481				120	361		603	94800	481	FT	8' X 4' CONDUIT, TYPE A, 706.05	
												4818									1204	3614		603	96600	4818	FT	COUNDUIT, BORED OR JACKED, 15", TYPE B	
												596									149	447		603	96600	596	FT	COUNDUIT, BORED OR JACKED, 18", TYPE B	
												245									61	184		603	96600	245	FT	COUNDUIT, BORED OR JACKED, 21", TYPE B	
												83									21	62		603	96600	83	FT	COUNDUIT, BORED OR JACKED, 24", TYPE B	
												79									20	59		603	96600	79	FT	COUNDUIT, BORED OR JACKED, 27", TYPE B	
													4	2		10					4	12		604	00400	16	EACH	CATCH BASIN, NO. 3	
												13	22	7		15					14	43		604	00800	57	EACH	CATCH BASIN, NO. 3A	
												29	4								8	25		604	01600	33	EACH	CATCH BASIN, NO. 5	
														13		2					4	11		604	02000	15	EACH	CATCH BASIN, NO. 6	
												1				6					2	5		604	02800	7	EACH	CATCH BASIN, NO. 8	
												1										1		604	04100	1	EACH	CATCH BASIN, NO. 2-2A	
													4			3					2	5		604	04500	7	EACH	CATCH BASIN, NO. 2-2B	
												7									2	5		604	04900	7	EACH	CATCH BASIN, NO. 2-3	
												2									1	1		604	05700	2	EACH	CATCH BASIN, NO. 2-5	
												1	2	2							1	4		604	09000	5	EACH	CATCH BASIN ADJUSTED TO GRADE	
													2								1	1		604	09500	2	EACH	CATCH BASIN RECONSTRUCTED TO GRADE	
														1								1		604	14500	1	EACH	INLET, NO. 3A	
												14									3	11		604	20500	14	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE A	
												49									12	37		604	20514	49	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE B1	
												1										1		604	22500	1	EACH	INLET, MISC.: INLET NO. 3 FOR SINGLE SLOPE BARRIER, TYPE B1	42
												29			2						8	23		604	20530	31	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE D	
												21	6	7		10					11	33		604	31500	44	EACH	MANHOLE, NO. 3	
												1										1		604	31501	1	EACH	MANHOLE, NO. 3, AS PER PLAN	42
												10	14	1		13				2	10	30		604	34500	40	EACH	MANHOLE ADJUSTED TO GRADE	
												1				3				1	1	4		604	35500	5	EACH	MANHOLE RECONSTRUCTED TO GRADE	
																		66			16	50		604	36600	66	EACH	PRECAST REINFORCED CONCRETE OUTLET	
		2																			1	1		604	37000	2	EACH	INSPECTION WELL	
																	2				1	1		604	37501	2	EACH	JUNCTION CHAMBER, AS PER PLAN	863
		1500																			375	1125		604	50000	1500	POUNDS	SPECIAL - MISCELLANEOUS METALS	43
																		109046			27261	81785		605	11110	109046	FT	6" SHALLOW PIPE UNDERDRAINS WITH FABRIC WRAP	
																		5390			1347	4043		605	13300	5390	FT	6" UNCLASSIFIED PIPE UNDERDRAIN	
																3398		88388			22946	68840		605	14020	91786	FT	6" BASE PIPE UNDERDRAINS WITH FABRIC WRAP	
																104			256		90	270		835	10000	360	FT	EXFILTRATION TRENCH, TYPE A	947
																			2228		557	1671		835	10010	2228	FT	EXFILTRATION TRENCH, TYPE B	947
																			88		22	66		835	10020	88	FT	EXFILTRATION TRENCH, TYPE C	947
														764							191	573		839	30000	764	FT	TRENCH DRAIN WITH STANDARD GRATE	
																												PAVEMENT	
			35																		9	26		301	46000	35.0	CU YD	ASPHALT CONCRETE BASE, PG64-22	
										1.77											1	1		301	48000	2.0	CU YD	ASPHALT CONCRETE BASE, PG64-22 (DRIVEWAYS)	
194163																					48541	145622		302	46000	194163.0	CU YD	ASPHALT CONCRETE BASE, PG64-22	
74721.0										49.8											18693	56078		304	20000	74771.0	CU YD	AGGREGATE BASE	
44753																					11188	33565		407	10000	44753	GALLON	TACK COAT	
22280																					5570	16710		407	14000	22280	GALLON	TACK COAT FOR INTERMEDIATE COURSE	
178628										92.8											44680	134041		408	10000	178721	GALLON	PRIME COAT	

CALCULATED ---
CHECKED ---

GENERAL SUMMARY

LAK-2-3.32

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