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	970	1030		I REHAB	II TRAC	III LOCAL						
																													PAVEMENT (CONTINUED)	
25463																						6366	19097		442	10001	25463	CU YD	ASPHALT CONCRETE SURFACE COURSE, 12.5MM, TYPE A (446), AS PER PLAN	44
29261																						7315	21946		442	10100	29261	CU YD	ASPHALT CONCRETE INTERMEDIATE COURSE, 19MM, TYPE A (446)	
										9.74												2	8		446	46020	10	CU YD	ASPHALT CONCRETE, INTERMEDIATE COURSE, TYPE 1, PG64-22	
										7												2	5		446	48020	7	CU YD	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, PG64-22 (DRIVEWAYS)	
1118				340		35																373	1120		448	46061	1493	CU YD	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, UNDER GUARDRAIL, PG64-22, AS PER PLAN	45
10947.0																						2737	8210		451	14000	10947.0	SQ YD	9" REINFORCED CONCRETE PAVEMENT	
			820																			205	615		451	20000	820.0	SQ YD	REINFORCED CONCRETE PAVEMENT, MISC.: USING CLASS MS PORTLAND CEMENT CONCRETE 9" THICK	44
										144												36	108		452	10000	144.0	SQ YD	6" NON-REINFORCED CONCRETE PAVEMENT	
										626												156	470		452	12000	626.0	SQ YD	8" NON-REINFORCED CONCRETE PAVEMENT	
					308																	77	231		609	10000	308	FT	ASPHALT CONCRETE CURB, TYPE 1	
								104														26	78		609	12000	104	FT	COMBINATION CURB & GUTTER, TYPE 2	
5717					3619		5310															3661	10985		609	14000	14646	FT	CURB, TYPE 2-A	
2052				2069	515			5776														2603	7809		609	26000	10412	FT	CURB, TYPE 6	
					155	52																52	155		609	54000	207	SQ YD	6" CONCRETE TRAFFIC ISLAND	
					5			200														51	154		609	58000	205	SQ YD	9" CONCRETE TRAFFIC ISLAND	
					305																	76	229		609	72000	305	SQ YD	CONCRETE MEDIAN	
				3194				337														883	2648		622	10061	3531	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B, AS PER PLAN	17
				20825																		5206	15619		622	10100	20825	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B1	
				8297				1747														2511	7533		622	10160	10044	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D	
								3														1	2		622	25000	3	EACH	CONCRETE BARRIER END SECTION, TYPE D	
																							LUMP		622	90100	LUMP	LUMP	BARRIER, MISC.: MOMENT SLAB	977
																													WATER WORK	
																					2	1	1		202	75610	2	EACH	VALVE BOX REMOVED	
																					20	5	15		638	06700	20.0	FT	16" STEEL PIPE ENCASEMENT, OPEN CUT	
																						LUMP	LUMP		638	30250	LUMP	LUMP	SPECIAL - MAINTENANCE OF WATER SERVICE	1034
																					300	75	225		638	40206	300.0	FT	SPECIAL - 8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINT AND CAST IRON MECHANICAL JOINT FITTINGS	1034
																					2	1	1		638	41100	2	EACH	SPECIAL - 8" GATE VALVE WITH VALVE BOX	1034
					1																		1		638	43100	1	EACH	SPECIAL - HYDRANT EXTENDED AND ADJUSTED TO GRADE	
					2																	1	1		638	43800	2	EACH	SPECIAL - VALVE BOX ADJUSTED TO GRADE	1034
					2																	1	1		638	44100	2	EACH	SPECIAL - METER AND BOX RELOCATED	1034
					1																		1		638	98000	1	EACH	WATER WORK, MISC.: METER BOX ADJUSTED TO GRADE	
		100																				25	75		603	00900	100	FT	*SANITARY SEWER* 6" CONDUIT, TYPE B	
		100																				25	75		603	01100	100	FT	6" CONDUIT, TYPE C	
																					10	2	8		603	07400	10	FT	18" CONDUIT, TYPE B	
																					476	119	357		603	07600	476	FT	18" CONDUIT, TYPE C	
																					770	192	578		603	11900	770	FT	27" CONDUIT, TYPE B	
																					337	47	140	150	603	16400	337	FT	36" CONDUIT, TYPE B	
																					307	60	182	65	603	16600	307	FT	36" CONDUIT, TYPE C	
																					4	1	3		604	32500	4	EACH	MANHOLE, MISC.: TYPE A	1030
																					4	1	3		604	32500	4	EACH	MANHOLE, MISC.: TYPE B	1030
																													LIGHTING, SEE SHEETS	1203 1203A
																													TRAFFIC CONTROL, SEE SHEETS	1042 1043

CALCULATED ---
CHECKED ---

GENERAL SUMMARY

LAK-2-3.32

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