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						
																												ROADWAY	
																					LUMP	LUMP		201	11000	LUMP		CLEARING AND GRUBBING	
								10			10		1								21			202	20010	21	EACH	HEADWALL REMOVED	
130144					12041			40138		881											183204			202	23000	183204	SQ YD	PAVEMENT REMOVED	
					14102		7002														21104			202	30000	21104	SQ FT	WALK REMOVED	
							659														659			202	30500	659	FT	CONCRETE MEDIAN REMOVED	
				39805																	39805			202	30700	39805	FT	CONCRETE BARRIER REMOVED	
								15656													15656			202	30800	15656	SQ YD	TRAFFIC ISLAND REMOVED	
				1993	114		3954	1791													7852			202	32000	7852	FT	CURB REMOVED	
								540			8210		1135			1788				859	12532			202	35100	12532	FT	PIPE REMOVED, 24" AND UNDER	
											870					8				1005	1883			202	35200	1883	FT	PIPE REMOVED, OVER 24"	
				22623	186	1115	2832	6489													33245			202	38000	33245	FT	GUARDRAIL REMOVED	
											3					3				4	10			202	58000	10	EACH	MANHOLE REMOVED	
								2			71		21			33					127			202	58100	127	EACH	CATCH BASIN REMOVED	
								4								1					5			202	58500	5	EACH	CATCH BASIN ABANDONED	
																				2	2			202	58700	2	EACH	MANHOLE ABANDONED	
		200																		369	569			202	70000	569	FT	SPECIAL - FILL AND PLUG EXISTING CONDUIT	43
		400																			400			202	70100	400	FT	SPECIAL - PIPE CLEANOUT	43
				38092	2040	1815		3747													45694			202	75000	45694	FT	FENCE REMOVED	
									354863	16											88719	266160		203	10000	354879	CU YD	EXCAVATION	
									310494	42											31054	279482		203	20000	310536	CU YD	EMBANKMENT	
59572																					14893	44679		204	10000	59572	SQ YD	SUBGRADE COMPACTION	
									18717													18717		204	13000	18717	CU YD	EXCAVATION OF SUBGRADE	
21	30																				13	38		204	45000	51	HOUR	PROOF ROLLING	
	12484																				3121	9363		206	10500	12484	TON	CEMENT	
	420329																				105082	315247		206	11000	420329	SQ YD	CURING COAT	
	420329																				105082	315247		206	15000	420329	SQ YD	CEMENT STABILIZED SUBGRADE, 12" DEEP	
	207																				52	155		206	20000	207	HR	TEST ROLLING	
																					LUMP	LUMP		206	30000	LUMP	LUMP	CONTRACTOR DESIGNED CHEMICALLY STABILIZED SUBGRADE	
				117.77		12.52															130			209	60201	130	STATION	LINEAR GRADING, AS PER PLAN	44
					1																	1		604	38500	1	EACH	MONUMENT ASSEMBLY	
				10969	550	1075	2194	4680													19468			606	13000	19468	FT	GUARDRAIL, TYPE 5	
				8			2														10			606	22000	10	EACH	ANCHOR ASSEMBLY, TYPE B-98	
				11	1	2	2	5													21			606	22010	21	EACH	ANCHOR ASSEMBLY, TYPE E-98	
				16	1		5	4													26			606	26500	26	EACH	ANCHOR ASSEMBLY, TYPE T	
				12	1	2	2	2													19			606	35000	19	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 1	
				9	1		2	3													15			606	35100	15	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 2	
							1														1			606	35140	1	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4	
				4				1														5		606	60020	5	EACH	IMPACT ATTENUATOR, TYPE 2-98 (UNIDIRECTIONAL)(65 MPH, 24")	
				34880	1924	2786		3747													43337			607	23000	43337	FT	FENCE, TYPE CLT	
					21328		23252	5935													12629	37886		608	10000	50515	SQ FT	4" CONCRETE WALK	
					22			75													24	73		608	49000	97	EACH	CURB RAMP	
								1														1		608	52110	1	EACH	CURB RAMP, TYPE A1	
								1														1		608	52120	1	EACH	CURB RAMP, TYPE A2	
								7													2	5		608	52130	7	EACH	CURB RAMP, TYPE B1	
																								690	11000	1	EACH	**SPECIAL - PROVIDING ELECTRONIC INSTRUMENTATION**	
																						6300		690	70100	6300	SQ. FT.	SPECIAL - ASBESTOS ABATEMENT	46B
																						200		690	70120	200	FT.	SPECIAL - ASBESTOS ABATEMENT	46B
																						LUMP		690	71000	LUMP	LUMP	SPECIAL - ASBESTOS ABATEMENT	46
																								690	11100	16	HOUR	SPECIAL - TECHNICAL ASSISTANCE	
																												EROSION CONTROL	
												6.66			8.88		41.83				14	43		601	11000	57	SQ YD	RIPRAP, USING 6" REINFORCED CONCRETE SLAB	
																	45				11	34		601	32004	45	CU YD	ROCK CHANNEL PROTECTION, TYPE A WITH FABRIC FILTER	
																	82.8				21	62		601	32104	83	CU YD	ROCK CHANNEL PROTECTION, TYPE B WITH FABRIC FILTER	

CALCULATED | CHECKED

GENERAL SUMMARY

LAK-2-3.32

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