

I:\PROJECTS\PI\19530\GNN\19530999.dgn 22-AUG-2001 10:04AM fkonopka

SHEET NUMBER										ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.	CALCULATED GUN	CHECKED LDH
12	14	16	26	27	28	29	50	52									
										ROADWAY							
										202	11201	LUMP		PORTIONS OF STRUCTURE REMOVED, AS PER PLAN	51		
							178			202	30000	178	SQ FT	WALK REMOVED			
							147			202	32000	147	LIN FT	CURB REMOVED			
					8726	4202				202	38000	12928	LIN FT	GUARDRAIL REMOVED			
980										202	54101	980	EACH	RAISED PAVEMENT MARKER REMOVED FOR STORAGE, AS PER PLAN	12		
							17	50		203	12000	67	CU YD	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION			
							16			203	50000	16	SQ YD	SUBGRADE COMPACTION			
	2000									203	55001	2000	LIN FT	DITCH CLEANOUT, AS PER PLAN	14		
					118.9	68.3				203	60200	187.2	STATION	LINEAR GRADING, METHOD A			
			351344	39621						254	01001	390965	SQ YD	PAVEMENT PLANING, BITUMINOUS, 1" TYPICAL, AS PER PLAN	15		
							300			517	76300	300	LIN FT	RAILING, MISC.: TBR RAILING	14		
	2									604	39501	2	EACH	MONUMENT BOX ADJUSTED TO GRADE, AS PER PLAN			
	2									604	39600	2	EACH	MONUMENT BOX RECONSTRUCTED TO GRADE			
					9563	5225				606	13000	14788	LIN FT	GUARDRAIL, TYPE 5			
50					250	75				606	13050	375	LIN FT	GUARDRAIL, TYPE 5A			
					27	20				606	22010	47	EACH	ANCHOR ASSEMBLY, TYPE E-98			
					3					606	25000	3	EACH	ANCHOR ASSEMBLY, TYPE A			
					25	13				606	26500	38	EACH	ANCHOR ASSEMBLY, TYPE T			
					4	4				606	35000	8	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 1			
					2					606	35100	2	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 2			
						4				606	35120	4	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 3			
					2	6				606	98100	8	EACH	GUARDRAIL, MISC.: CABLE MEDIAN BARRIER ANCHORAGE UNIT			
							158			608	21000	158	SQ FT	4" BITUMINOUS WALK			
							2			608	49000	2	EACH	CURB RAMP			
					400	350				622	24000	750	LIN FT	CONCRETE BARRIER, TYPE D			
										DRAINAGE							
	4									604	09001	4	EACH	CATCH BASIN ADJUSTED TO GRADE, AS PER PLAN	14		
	1									604	09500	1	EACH	CATCH BASIN RECONSTRUCTED TO GRADE			
	2									604	34501	2	EACH	MANHOLE ADJUSTED TO GRADE, AS PER PLAN	14		
	1									604	35500	1	EACH	MANHOLE RECONSTRUCTED TO GRADE			
	2000									SPECIAL	60450000	2000	POUND	MISCELLANEOUS METAL	14		
										PAVEMENT							
								10000		251	01001	10000	SQ YD	PARTIAL DEPTH PAVEMENT REPAIR, AS PER PLAN	15		
		200								252	01000	200	SQ YD	FULL DEPTH RIGID PAVEMENT REMOVAL AND FLEXIBLE REPLACEMENT			
								5000		255	10101	5000	SQ YD	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS FS, AS PER PLAN A	15		
								2100		255	10101	2100	SQ YD	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS FS, AS PER PLAN B	15		
		600						20554		255	20000	21154	LIN FT	FULL DEPTH PAVEMENT SAWING			
							3	50		304	20001	53	CU YD	AGGREGATE BASE, AS PER PLAN	16		
			35146	4076						407	10000	39222	GALLON	TACK COAT			
			17564	1982						407	14000	19546	GALLON	TACK COAT FOR INTERMEDIATE COURSE			
				457	262					448	46060	719	CU YD	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, PG64-22 (UNDER GUARDRAIL)			

GENERAL SUMMARY

LAK-2-6.12