

GENERAL SUMMARY

ITEM	SHEET NUMBERS														
	11	12	13	14	16	35	39	45	49	50	51	56	65A	175	
201	LUMP														
202							LUMP								
202				155		6494		551							
202							616								
202							28,791								
202							826								
202							2882								
202							225								
202				2			14								
202				5			19								
202							810								
202							LUMP								
SPECIAL							130								
203			2,800						272		12,065			75,018	
203											203				
203						15,401									
SPECIAL															
604							6								
606							225								
608		13,250					25,851								
608							4,474								
608							12								
608							1								
608							87								
608							72								
608							8								
661														80	
653											720				
660											12,952				
670											48				
870														13,000	
870		0.5								1.2	1.0				
870		1.5								5.8					
870		30													
870		35													
877		1,500									2,600				
877		2,000									3,520				
877											65				

ITEM	ITEM EXT.	QUANTITY	UNIT	DESCRIPTION	AS PER PLAN DESC.
ROADWAY					
201	11000	LUMP		CLEARING AND GRUBBING	
202	11000	LUMP		STRUCTURE REMOVED	
202	23000	7200	SQ.YD.	PAVEMENT REMOVED	
202	30000	29407	SQ.FT.	WALK REMOVED	
202	32000	826	LIN.FT.	CURB REMOVED	
202	35100	2882	LIN.FT.	PIPE REMOVED, 24" AND UNDER	
202	38000	225	LIN.FT.	GUARDRAIL REMOVED	
202	58000	16	EACH	MANHOLE REMOVED	
202	58300	24	EACH	CATCH BASIN OR INLET REMOVED	
202	75000	810	LIN.FT.	FENCE REMOVED	
202	98000	LUMP		REMOVAL MISC. COBBLESTONE PILLARS REMOVED AND REPLACED, TYPE 1	
SPECIAL	202.70000	130	LIN.FT.	FILL AND PLUG EXISTING CONDUIT	
203	12000	96,155	CU.YD.	EXCAVATION NOT INCLUDING EMBANKMENT CONSTRUCTION	
203	20000	203	CU.YD.	EMBANKMENT	
203	50000	15,401	SQ.YD.	SUBGRADE COMPACTION	
SPECIAL	53014000	LUMP		STRUCTURAL SURVEY AND MONITORING OF VIBRATIONS	SEE MOD. PROP. NOTE
604	38500	6	EACH	MONUMENT ASSEMBLY	
606	13000	225	LIN.FT.	GUARDRAIL, TYPE 5	
608	10000	39101	SQ.FT.	4" CONCRETE WALK	
608	10001	4,474	SQ.FT.	4" CONCRETE WALK, AS PER PLAN	12
608	50001	12	EACH	CURB RAMP, TYPE 1, AS PER PLAN	12
608	51000	1	EACH	CURB RAMP, TYPE 2	
608	53000	87	SQ.FT.	CURB RAMP, TYPE 1	
608	98000	72	SQ.FT.	WALKWAY, MISC.: BRICK WALK	
608	40000	8	LIN.FT.	CONCRETE STEPS, TYPE A WITH HANDRAIL	
661	40140	80	EACH	DECIDUOUS TREE, 4" CALIPER, AS PER PLAN, PACIFIC SUNSET MAPLE	11
EROSION CONTROL					
653	10000	720	CU.YD.	TOPSOIL FURNISHED AND PLACED	
660	30000	12,952	SQ.YD.	SODDING UNSTAKED	
670	40000	48	SQ.YD.	DITCH EROSION PROTECTION	
870	10000	13,000	SQ.YD.	SEEDING & MULCHING	
870	20000	2.70	TON	COMMERCIAL FERTILIZER	
870	30000	7.30	TON	AGRICULTURAL LIMING	
870	35000	30	M.GAL.	WATER	
870	40000	35	M.SQ.FT.	MOWING	
877	10000	4100	SQ.YD.	TEMPORARY SEEDING AND MULCHING	
877	30000	5520	LIN.FT.	TEMPORARY PERIMETER, DITCH CHECK OR INLET PROTECTION	
877	55500	65	SQ.YD.	FILTER FABRIC FENCE	
				TEMPORARY DITCH PROTECTION	

P:\CT\90272\CA0\GENSUM.DWG - LAYER 001