CALC: R.C. 9-79
CHK: PCB 9-79

GENERAL SUMMARY

ITEM	SHEET NUMBER 4-5	11-12	17	18	19	20	21	22	23	32	33	ITEM	TOTAL	UNIT	DESCRIPTION
															DRAINAGE
											LUMP	SPECIAL	LUMP		PUMP STATION STRUCTURE
											LUMP	SPECIAL	LUMP		PUMP STATION MECHANICAL
											LUMP	SPECIAL	LUMP		PUMP STATION ELECTRICAL
	50											603	50	L.F.	4" CONDUIT, TYPE E 711.29
	50											603	50	L.F.	4" CONDUIT, TYPE E 706.01, 706.02 OR 706.08
										188		603	188	L.F.	12" CONDUIT, TYPE B
										64		603	64	L.F.	18" CONDUIT, TYPE B
										150		603	150	L.F.	21" CONDUIT, TYPE B
										20		603	20	L.F.	27" CONDUIT, TYPE B
										235		603	235	L.F.	36" CONDUIT, TYPE B
										247		603	247	L.F.	42" CONDUIT, TYPE B 706.02 1250 D-LOAD OR 707.13
										260		603	260	L.F.	12" CONDUIT, TYPE C
										268		603	268	L.F.	18" CONDUIT, TYPE C
										54		603	54	L.F.	36" CONDUIT, TYPE C
	50					30	25	40	10			603	155	L.F.	6" CONDUIT, TYPE F
										36		603	36	L.F.	12" CONDUIT, TYPE F
										40		603	40	L.F.	18" CONDUIT, TYPE F
										2		604	2	E.A.	CATCH BASIN, STANDARD NO. 3 WITH V GRATE
										7		604	7	E.A.	CATCH BASIN, STANDARD NO. 3-A WITH V GRATE
										2		604	2	E.A.	CATCH BASIN, STANDARD NO. 5
										4		604	4	E.A.	CATCH BASIN, STANDARD NO. 5 WITH B GRATE
										1		604	1	E.A.	CATCH BASIN, STANDARD NO. 5-A WITH B GRATE
										1		604	1	E.A.	INLET, STANDARD NO. 2-A-16
										3		604	3	E.A.	MANHOLE, STANDARD NO. 3 WITH SLAB TOP
		190		717	760	433	480	410				606	2990	L.F.	6" SHALLOW PIPE UNDERDRAIN
			168			40	85					608	343	L.F.	6" UNCLASSIFIED PIPE UNDERDRAIN
															PAVEMENT
				14			53	53				301	120	C.Y.	BITUMINOUS AGGREGATE BASE: AC-20; OR RT-11 OR RT-12
					15	111	11					304	127	C.Y.	AGGREGATE BASE
		2114										310	2114	C.Y.	SUBBASE TYPE II
					3			11	11			404	24	C.Y.	ASPHALT CONCRETE, AC-20
		11,354										451	11,354	S.Y.	9" REINFORCED PORTLAND CEMENT CONCRETE PAVEMENT
			36	51	701	17	62	84				452	951	S.Y.	8" PLAIN PORTLAND CEMENT CONCRETE PAVEMENT
			131	168	770	800	800	800	420			609	3889	L.F.	COMBINATION CURB & GUTTER, STANDARD TYPE 2
									58			609	58	L.F.	CURB, STANDARD TYPE 2A
					162							609	162	L.F.	CURB, STANDARD TYPE 6
															SANITARY
										292		603	292	L.F.	6" CONDUIT TYPE B, 706.08 WITH 706.12 JOINTS
	50											603	50	L.F.	8" CONDUIT TYPE B, 706.08 WITH 706.12 JOINTS
	50											603	50	L.F.	8" CONDUIT TYPE C, 706.08 WITH 706.12 JOINTS
										231		603	231	L.F.	15" CONDUIT TYPE B, 706.02 3000 D LOAD WITH 706.11 JOINTS
										396		603	396	L.F.	15" CONDUIT TYPE B, 706.08 WITH 706.12 JOINTS
										110		603	110	L.F.	15" CONDUIT TYPE B, 706.02 3000 D LOAD W/ 706.11 JOINTS UNDER RAILROAD, AS PER PLAN
										662		603	662	L.F.	18" CONDUIT TYPE B, 706.02 OR 706.08 WITH 706.11 OR 706.12 JOINTS
										152		603	152	L.F.	18" CONDUIT TYPE B, 706.02 3000 D-LOAD WITH 706.11 JOINTS
										319		603	319	L.F.	18" CONDUIT TYPE B, 706.02 1750 D-LOAD WITH 706.11 JOINTS
										110		603	110	L.F.	18" CONDUIT TYPE B, 706.02 3000 D-LOAD WITH 706.11 JOINTS UNDER RAILROAD, AS PER PLAN
										48		603	48	L.F.	18" CONDUIT TYPE B, 706.02 OR 706.08 WITH 706.11 OR 706.12 JOINTS, CONCRETE ENCASED
										5		604	5	E.A.	MANHOLE, STANDARD NO. 3 WITH 706.11 JOINTS
										2		604	2	E.A.	MANHOLE, STANDARD NO. 3 WITH SLAB TOP WITH 706.11 JOINTS
										1		604	1	E.A.	MANHOLE RECONSTRUCTED TO GRADE
	300											SPECIAL	300	HRS.	LAW ENFORCEMENT OFFICER WITH PATROL CAR
	Lump											624	LUMP		MOBILIZATION
	Lump											614	LUMP		MAINTAINING TRAFFIC
												619	LUMP		FIELD OFFICE
												623	LUMP		CONSTRUCTION LAYOUT STAKES