

GENERAL SUMMARY

ITEM	SHEET NUMBER																	ITEM	TOTAL	UNIT	DESCRIPTION
	4	5	8	9	10	11	12	13	14	15	16	17									
																					<i>Drainage (Continued)</i>
603	100																	603	100	Lin.Ft.	4" Conduit, Type E, 711.29
603					70	12												603	82	Lin.Ft.	32"x49" Conduit, Type C (706.04) HE II
604								1										604	1	Ea.	Catch Basin Standard No. 6
604				1	1													604	2	Ea.	Manhole, Standard No. 5
604								1										604	1	Ea.	Catch Basin, Standard No. 7
604				1	1			1	1	3								604	7	Ea.	Catch Basin, Standard No. 2-2-B
604				1	3					1								604	5	Ea.	Manhole Adjusted To Grade
604					1					2								604	3	Ea.	Manhole Reconstructed To Grade
604					3					2								604	5	Ea.	Catch Basin, Standard No. 3A with V-Grate
605				180	680					480	700							605	2040	Lin.Ft.	6" Unclassified Pipe Underdrain
605	360																	605	360	Lin.Ft.	Aggregate Drain
																					<i>Pavement</i>
301										281	253							301	534	Cu.Yd.	Bituminous Aggregate Base, AC-20 or RT-11 or RT-12
304										167	157							304	324	Cu.Yd.	Aggregate Base
310										274	294							310	568	Cu.Yd.	Subbase, Type II, Using Slag
402										250	138							402	388	Cu.Yd.	Asphalt Concrete, AC-20
403										75	65							403	140	Cu.Yd.	Asphalt Concrete, AC-20
404										179	98							404	277	Cu.Yd.	Asphalt Concrete, AC-20
404										2								404	2	Cu.Yd.	Asphalt Concrete, AC-20 (Driveways)
407										514	284							407	798	Gal.	Tack Coat
407										13	7							407	20	Ton	Cover Aggregate
408										300	283							408	583	Gal.	Bituminous Prime Coat
408										6	6							408	12	Cu.Yd.	Cover Aggregate
409										226	212							409	438	Gal.	Seal Coat Bituminous Material
409										7	5							409	12	Cu.Yd.	Seal Coat Cover Aggregate, No. 8
411										7	50							411	57	Cu.Yd.	Stabilized Crushed Aggregate
452										57	32							452	89	Sq.Yd.	8" Plain Concrete Pavement
609										731	75							609	806	Lin.Ft.	Curb, Standard Type 6, Modified As Per Plan
																					<i>Structures</i>
																					(See Structures Summary On Sheet #37)
																					<i>Pavement Markings & Signalization</i>
																					(See Traffic Control Summary On Sheet #32)
																					<i>WATER LINES, TYPE CODE-Y060</i>
					20													814	20	Ea.	Service Box Adjusted To Grade
					30													814	30	Lin.Ft.	Water Main Insulation
814					60													814	60	Lin.Ft.	6" Water Main, D.I.P.
814					110													814	110	Lin.Ft.	8" Water Main, D.I.P.
814					60													814	60	Lin.Ft.	12" Water Main, D.I.P.
814					3													814	3	Ea.	Fire Hydrant Moved And Reset
					2													Special	2	Ea.	Blow off Assembly
																		624	Lump		Mobilization
614																		614	Lump		Maintaining Traffic
619																		619	Lump		Field Office
623																		623	Lump		Construction Layout Stakes
																					<i>ALTERNATE BID</i>
																		404	277		Asphalt Concrete, AC-20 (See Note in proposal)
																		404	2		Asphalt Concrete, AC-20, Driveways