DRAINAGE QUANTITIES

DRAINAGE AND RELATED QUANTITIES

SHEET NO.	REFERENCE NO.	LOCATION FROM	LOCATION TO	SIDE	202 PIPE REMOVED, 24" AND UNDER (LF)	202 CATCH BASIN REMOVED (EA)		203 DITCH RESTORATION (CY)	601 PAVED GUTTER, TYPE 1, AS PER PLAN (LF)	601 ROCK CHANNEL PROTECTION, TYPE B WITH FILTER (CY)	602 CONCRETE MASONRY (CY)	603 8" CONDUIT, TYPE D, 707.01 (LF)	603 21" CONDUIT, TYPE C (LF)	603 24" CONDUIT, TYPE A, 706.01 OR 706.02 (LF)	603 24" CONDUIT, TYPE B, 706.01 OR 706.02 (LF)	603 24" CONDUIT, TYPE C (LF)	603 30" CONDUIT, TYPE C (LF)	604 MANHOLE, NO. 3 (EA)	604 CATCH BASIN, NO. 5 (EA)	604 CATCH BASIN, RECONSTRUCTED TO GRADE (EA)	604 CATCH BASIN, ADJUSTED TO GRADE (EA)	604 CATCH BASIN GRATE (EA)		660 SODDING (SY)	SPECIAL LOW STRENGTH MORTAR BACKFILL MATERIAL, CLASS LSM-50 (CY)	SPECIAL COST PARTICIPATION IV PIPE CLEANING 15" (LF)		PIPE CLEANING 54" (LF)	PAVED GUTTER CLEANING (LF)
63	● 1D	114+47	115+45	RT					98																				
	● 2D	115+67	116+07	RT																									60
	● 3D	113+36	117+47	LT					430																				
	● 4D	112+65	114+47	RT				27																					
64	● 1D	122+55		LT																	1		9						
	● 2D	7+25,RAMP F	7+55,RAMP F	LT					40																				
	● 3D	9+05,RAMP G	9+75,RAMP G	LT																									120
	● 5D	7+00,RAMP G	8+80,RAMP G	LT				27																					
	● 6D	8+95,RAMP G	9+05,RAMP G	LT				7																					
65	● 1D	10+00,RP. G-H	12+45,RP. G-H	LT				133																				25	
	● 2D	5+80,RP. G-H	13+68.21 G-H	LT				1100																					
		=3+60.11,RP. G	5+10,RAMP G	LT																									
	● 3D	5+42,RAMP G	7+00,RAMP G	LT				21																					
67	● 1D	138+00	140+02	RT					225																				
	▲ 2D	139+78	140+00	LT					16														28						
	● 3D	142+08		LT																1					60				
	● 4D	8+95,RAMP F	17+48,RAMP F	LT				127																					
	● 5D	17+48,RAMP F	20+12,RAMP F	LT																									269
	● 6D	20+03,RAMP F	20+17,RAMP F	LT																									176
	● 7D	135+62	135+86	RT				33								30													
	● 8D	22+30,RAMP H		RT						33	4.7							1											
	● 9D	138+44		RT																1									
68	▲ 1D	149+00		LT				68																					
	● 2D	148+38	153+00	RT																			41						
69	● 1D	153+00	158+03	RT				193																					
	● 2D	161+69	166+70	RT																									600
	● 3D	164+57		RT															1										
	▲ 4D	160+51		RT	65	1									66			1											
	▲ 5D	160+51		LT	100	1										41		1											
	● 6D	158+24	159+23	RT					10																				
	● 7D	160+51																						27					
71	● 1D	183+43	184+43	RT				15																					
	▲ 2D	191+42.50	191+60	RT		1							15					1											
	● 3D	190+90	191+37	LT																									57
	▲ 4D	191+42.50	191+60	LT	17	1							15					1											
	● 5D	183+43		RT																1									
72	● 1D	200+28		RT								80																	
	● 2D	201+50	204+46	RT					312																				
	● 3D	199+50	200+50	LT				33																					
	▲ 4D	199+00	199+40	RT					40																				
73	▲ 1D	213+38	214+12	—						1.8	0.86			74															
TOTALS	● COST PARTICIPATION II				—	—		1716	1115	33	4.7	80	—	—	—	—	30	1	—	1	3	1		50	27				
	▲ COST PARTICIPATION III				182	4		68	56	1.8	0.86	—	30	74	66	41	—	—	4	—	—	—		28	—				
	COST PARTICIPATION IV																									60		25	1282