#5

SB

FINAL DRAINAGE SUMMARY

STATION	STATION	POS.	200.15 Gabion Dis.	200.18 Gabion Dis.	200.38 Gabion Dis.	204.70 T.B.	204.71 T.R.	204.30 Grate Inlet	201.25 Conc. Ditch	207.15 Rebar	209.25 Rebar & Conc.	601.005 12" CSP	601.005 18" CSP	601.005 24" CSP	601.005 48" CSP	601.045 18" RCP	601.045 24" RCP	601.045 36" RCP	601.085 18" RCP	601.085 36" RCP	601.085 18" Elbow CSP	601.085 24" Elbow RCP	601.085 18" CSPB	601.085 24" CSPB	601.085 30" CSPB	601.085 36" CSPB	601.085 42" CSPB	601.15 18" CSP	601.15 24" CSP	601.79 Relay Pipe	601.995 Flush 0-24"	601.996 Flush 24(B)	604.10 CB/Int Grate	604.50 Drop Inlet Cb	604.65 Grate Inlet 30"	604.66 Grate Inlet Type 3	604.[illegible] Catch [illegible]
																												2 OPTION	3 OPTION								
59.79	3172+20	OUT																													15						
59.73	3168+50	MED																																			
59.65	3164+50	OUT																																			
59.56	3160+00	OUT																																			
59.38	3150+00	OUT																																			
59.11	3135+64	OUT																																			
58.94	3125+88	OUT			3.0	4.3	2.7		1.9	158															1			1						1			
58.83	3120+00	OUT																																			
58.67	3111+00	OUT																																			
58.35	3094+00	MED																																			
58.33	3094+60	MED																																1			
58.11	3083+59	OUT																																			
57.85	3068+00	OUT																																			
57.74	3063+00	OUT				178.1																									109						
57.40	3045+00	OUT																																			
57.35	3043+00	MED/OUT																													35			2			
57.31	3040+50	MED/OUT																													20			1			
57.08	3028+00	OUT																																			
57.00	3023+92	OUT																																			
56.92	3020+00	OUT				3.7	2.7		1.9	158																										1	
56.74	3009+50	OUT																													76						
56.63	3003+62	OUT																																			
56.19	2981+50	OUT				11.6	3.5		4.8	318																										1	
SHEET	TOTAL				3.0	197.1	8.9		8.6	634																		1			255			4		3	