SCHEDULE OF QUANTITIES

28000400 PERIMETER EROSION BARRIER

FOOT	LOCATION			
650.0	LT Sta.	802+50.0	TO	809+00.0
150.0	LT Sta.	816+50.0	TO	818+00.0
2308.0	LT Sta.	821+00.0	TO	844+08.0
255.0	LT Sta.	844+45.0	TO	847+00.0
1610.0	LT Sta.	850+00.0	TO	866+10.0
518.0	LT Sta.	866+32.0	TO	871+50.0
750.0	LT Sta.	885+50.0	TO	893+00.0
124.0	LT Sta.	899+00.0	TO	900+24.0
115.0	LT Sta.	900+48.0	TO	901+51.0
725.0	LT Sta.	910+50.0	TO	917+75.0
220.0	LT Sta.	918+12.0	TO	920+30.0
385.0	LT Sta.	934+23.0	TO	937+95.0
505.0	LT Sta.	938+01.0	TO	942+98.0
300.0	LT Sta.	948+76.0	TO	951+76.0
217.0	LT Sta.	952+50.0	TO	954+67.0
154.0	LT Sta.	959+44.0	TO	960+98.0
55.0	LT Sta.	961+13.0	TO	961+65.0
140.0	LT Sta.	963+42.0	TO	964+76.0
200.0	LT Sta.	965+00.0	TO	966+86.0
230.0	LT Sta.	967+01.0	TO	969+27.0
435.0	RT Sta.	906+00.0	TO	910+32.0
10046.0	TOTAL			

28000500 INLET AND PIPE PROTECTION

EACH	LOCATION	
1	LT Sta.	920+62.0
1	LT Sta.	927+90.0
1	LT Sta.	943+48.0
1	LT Sta.	944+30.0
1	LT Sta.	945+20.0
1	LT Sta.	945+77.0
1	LT Sta.	956+46.0
1	LT Sta.	961+90.0
1	LT Sta.	965+01.0
1	LT Sta.	967+10.0
1	LT Sta.	969+52.0
1	LT Sta.	973+37.0
1	LT Sta.	984+03.0
1	LT Sta.	985+14.0
1	LT Sta.	992+22.0
1	LT Sta.	994+09.0
1	LT Sta.	1015+46.0

28000500 INLET AND PIPE PROTECTION

EACH	LOCATION	
1	RT Sta.	811+51.0
1	RT Sta.	812+85.0
1	RT Sta.	824+42.0
1	RT Sta.	826+45.0
1	RT Sta.	829+04.0
1	RT Sta.	831+78.0
1	RT Sta.	833+61.0
1	RT Sta.	834+90.0
1	RT Sta.	842+20.0
1	RT Sta.	847+99.0
1	RT Sta.	864+04.0
1	RT Sta.	867+82.0
1	RT Sta.	874+20.0
1	RT Sta.	876+34.0
1	RT Sta.	888+92.0
1	RT Sta.	891+08.0
1	RT Sta.	894+16.0
1	RT Sta.	922+39.0
1	RT Sta.	924+28.0
1	RT Sta.	932+24.0
1	RT Sta.	943+40.0
1	RT Sta.	948+16.0
1	RT Sta.	953+60.0
1	RT Sta.	955+33.0
1	RT Sta.	962+13.0
1	RT Sta.	964+30.0
1	RT Sta.	965+99.0
1	RT Sta.	966+57.0
1	RT Sta.	967+54.0
1	RT Sta.	968+50.0
1	RT Sta.	973+12.0
1	RT Sta.	975+05.0
1	RT Sta.	977+46.0
1	RT Sta.	978+88.0
1	RT Sta.	979+74.0
1	RT Sta.	980+50.0
1	RT Sta.	981+92.0
1	RT Sta.	985+74.0
1	RT Sta.	987+57.0
1	RT Sta.	990+08.0
1	RT Sta.	991+60.0
1	RT Sta.	993+10.0
1	RT Sta.	999+09.0
1	RT Sta.	999+86.0
1	RT Sta.	1005+96.0
1	RT Sta.	1008+35.0
1	RT Sta.	1011+03.0
1	RT Sta.	1011+62.0
1	RT Sta.	1012+90.0
67.0	TOTAL	

28100107 STONE RIPRAP, CLASS A4 *additional quantities on culvert extension details

SQ YD	LOCATION		REMARKS
440.0	RT Sta.	917+92.0	See plan sheets for areas
440.0	TOTAL		

28100109 STONE RIPRAP, CLASS A5

SQ YD	LOCATION				REMARKS
3291.2	LT Sta.	809+00.0	TO	816+50.0	Where slopes are 1:2
322.6	LT Sta.	819+50.0	TO	821+00.0	
329.1	10% CONTINGENCY				At engineer's discretion
3942.9	TOTAL				

28200200 FILTER FABRIC *additional quantities on culvert extension details

SQ YD	LOCATION				REMARKS
3291.2	LT Sta.	809+00.0	TO	816+50.0	Where slopes are 1:2
322.6	LT Sta.	819+50.0	TO	821+00.0	
440.0	RT Sta.	917+92.0			See plan sheets for areas
329.1	10% CONTINGENCY				At engineer's discretion
4382.9	TOTAL				

30300106 AGGREGATE SUBGRADE IMPROVEMENT 6"

SQ YD	LOCATION				WIDTH	REMARKS
225.9	LT Sta.	802+90.0	TO	805+93.0	6.708	
114.4	LT Sta.	805+93.0	TO	806+66.0	Var	Guardrail terminal
1771.0	LT Sta.	806+66.0	TO	821+90.0	10.458	Guardrail section
114.4	LT Sta.	821+90.0	TO	822+62.0	Var	Guardrail terminal
646.3	LT Sta.	822+62.0	TO	831+29.0	6.708	
114.4	LT Sta.	831+29.0	TO	832+01.0	Var	Guardrail terminal
232.5	LT Sta.	832+01.0	TO	834+01.0	10.458	Guardrail section
114.4	LT Sta.	834+01.0	TO	834+73.0	Var	Guardrail terminal
614.2	LT Sta.	834+73.0	TO	842+97.0	6.708	
114.4	LT Sta.	842+97.0	TO	843+70.0	Var	Guardrail terminal
174.4	LT Sta.	843+70.0	TO	845+20.0	10.458	Guardrail section
114.4	LT Sta.	845+20.0	TO	845+94.0	Var	Guardrail terminal
714.1	LT Sta.	845+94.0	TO	855+52.0	6.708	
114.4	LT Sta.	855+52.0	TO	856+25.0	Var	Guardrail terminal
227.8	LT Sta.	856+25.0	TO	858+25.0	10.25	Guardrail section
114.4	LT Sta.	858+25.0	TO	858+97.0	Var	Guardrail terminal
439.1	LT Sta.	858+97.0	TO	864+86.0	6.708	
114.4	LT Sta.	864+86.0	TO	865+59.0	Var	Guardrail terminal
188.3	LT Sta.	865+59.0	TO	867+21.0	10.458	Guardrail section