EROSION CONTROL SCHEDULE

						TEMPORARY EROSION CONTROL				PERMAMENT EROSION CONTROL					
	STONE RIPRAP								INLET &					AGR	MULCH
					FILTER	TEMP.	DITCH	PERIMETER	PIPE	SEEDING	FERT NUTR			GROUND	METHOD
	CL A2	CL A3	CL A4	CL A5	FABRIC	SEEDING	CHECKS	EROS BAR	PROTECT	CL 2A	NITROGEN	PHOSPHORUS	POTASIUM	LIMESTONE	2
STATION(S)	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ YD	POUND	FOOT	LIN. FT.	EACH	ACRE	POUND	POUND	POUND	TON	ACRE
LT 116+20							6								
RT 116+20							6								
LT 117+00							6								
RT 118+00							6								
RT 120+00 - 124+00								410							
LT 120+30							6								
LT 120+30 - 123+00								270							
LT 122+05		48.0			48.0										
RT 122+11									1						
LT 122+80 - 123+03		51.0			51.0										
LT 123+95							6								
LT 124+90							6								
RT 125+46							6								
RT 126+30							6								
RT 127+20							6								
RT 129+00							6								
RT 130+00							6								
LT 130+60 - 132+50								190							
RT 131+00 - 132+85								185							
LT 131+80		10.0			10.0										
RT 131+80									1						
RT 132+85							6								
RT 133+75							6								
LT 135+00 - 137+42								242							
RT 135+45							6								
RT 136+25							6								
RT 136+90							6								
RT 136+90 - 137+50								60							
LT 137+11		36.0			36.0										
RT 137+11									1						
LT 137+90							6								
RT 137+90							6								
LT 139+90							6								
RT 139+90							6								
LT 140+80							6								
RT 140+80							6								
LT 141+60							6								
LT 141+60 - 142+60								100							
RT 141+70							6								
RT 141+70 - 142+45								75							
LT 141+97		30.0			30.0										
RT 141+97									1						
RT 142+45							6								
LT 142+60							6								
LT 143+25							6								
RT 143+30							6								
LT 144+65							6								
LT 144+65 - 145+90								125							
RT 145+10							6								
RT 145+10 - 146+10								100							
RT 145+35									1						
LT 145+90							6								
RT 146+10							6								
LT 146+90							6								
RT 147+00							6								
RT 148+00							6								
LT 148+40							6								
LT 149+90							6								
RT 149+90							6								
LT 150+60							6								
LT 150+60 - 153+00								240							
RT 150+60							6								
RT 150+60 - 151+40								80							
LT 150+95		12.0			12.0										
RT 150+95									1						
RT 151+40							6								
RT 152+20							6								
RT 153+10							6								
LT 154+00							6								
RT 154+00							6								
LT 155+00							6								
RT 155+00							6								
LT 156+00							6								
RT 156+00							6								
LT 157+00							6								
RT 157+00							6								
LT 158+00							6								
RT 158+00							6								
LT 159+00							6								
RT 159+00							6								
LT 160+00							6								
RT 160+00							6								

EROSION CONTROL SCHEDULE

						TEMPORARY EROSION CONTROL				PERMAMENT EROSION CONTROL					
	STONE RIPRAP								INLET &					AGR	MULCH
					FILTER	TEMP.	DITCH	PERIMETER	PIPE	SEEDING	FERT NUTR			GROUND	METHOD
	CL A2	CL A3	CL A4	CL A5	FABRIC	SEEDING	CHECKS	EROS BAR	PROTECT	CL 2A	NITROGEN	PHOSPHORUS	POTASIUM	LIMESTONE	2
STATION(S)	SQ. YD.	SQ. YD.	SQ. YD.	SQ. YD.	SQ YD	POUND	FOOT	LIN. FT.	EACH	ACRE	POUND	POUND	POUND	TON	ACRE
LT 161+00							6								
RT 161+00							6								
LT 162+00							6								
RT 162+00							6								
LT 163+00							6								
RT 163+00							6								
LT 164+00							6								
RT 164+20 - 165+00								80							
LT 164+55							6								
LT 164+55 - 165+00								45							
LT 164+68									1						
RT 164+68		12.0			12.0										
RT 165+00							6								
LT 166+00							6								
LT 167+00							6								
RT 167+00							6								
RT 168+00							6								
RT 168+00 - 169+00								100							
LT 168+30							6								
LT 168+30 - 169+30								100							
LT 168+66		21.0			21.0										
RT 168+66									1						
RT 169+20							6								
LT 169+35							6								
RT 170+00							6								
LT 170+10							6								
LT 172+00							6								
RT 172+00							6								
LT 172+90							6								
RT 172+90							6								
LT 173+80							6								
RT 173+80							6								
LT 174+50							6								
LT 174+50 - 175+00								50							
RT 174+50 - 175+00								50							
RT 174+73									1						
LT 174+75			63.0		63.0										
LT 174+82									1						
LT 176+50							6								
RT 176+50							6								
LT 177+00							6								
RT 177+00							6								
LT 177+50							6								
RT 177+50							6								
LT 178+00							6								
RT 178+00							6								
LT 179+00							6								
RT 179+00							6								
LT 180+00							6								
RT 180+00							6								
LT 181+00							6								
RT 181+00							6								
LT 182+00							6								
RT 182+00							6								
LT 183+00							6								
RT 183+00							6								
LT 184+00							6								
RT 184+00							6								
LT 185+00							6								
RT 185+00 - 188+15								315							
RT 188+15 - 193+00								485							
LT 189+00							6								
LT 190+00							6								
LT 192+00							6								
RT 192+93		16.0			16.0										
LT 193+00							6								
RT 193+10							6								
LT 193+14									1						
LT 193+20							6								
LT 194+00							6								
RT 194+00							6								
LT 195+00									1						
LT 196+00							6								
LT 198+00							6								
RT 198+00							6								
RT 198+00 - 199+20								120							
LT 198+90 - 199+20								30							
LT 198+90							6								

JOB NO. 220-061-W VASCONCELLES ENGINEERING CORP. DESIGN FIRM REGISTRATION NUMBER 184-002207