o						
				C F		
				Ś		Approx line of slab or edge retaining structu
				57,	9	PS21
	Pla	ond Inted to courage	PS20 CL: 6.70	e boundary		CL: 6.70 IL: 5.536
	inv	ertibrătes	IL: 5.674		RWP 2	
					P\$12 <u>CI.: 6.70</u> JL: 6.30	
		· · · ^		02.6.70 L 6.25Z		PF1 CL 6.70 IL 5.243
		· · · ^ ·	PS191			
			CL: 6.70 IL: 5.784	VP SVP		SVP
				SSB SB		
		0	۳۶۱4 CL:۴ اللـ: ۵	2060 U SE		
	△ · · · · · · · · · · · · · · · · · · ·		10000	SB	GREEN HOUSE	
			S18		RWP	FF± 6585.70
			5.798	PS15 - Silt Trap		
				¢L: 6.70		
Г	Orifice I	Flow Control to	1/ ##			RWP
	restrict wate	er flow to 1 L/S		824		
						2177 5110 1120 211 6170 5.90
CONCRETE						
Surface water from the roof will						
discharge to the existing culvert via						
					the attenuatio	on tank o
			\mathbf{X}			
	MANHOLE		COVER	INVERT	DEPTH TO	
MH	DIAMETER		LEVEL	LEVEL	SOFFIT	EASTING
No.	(mm)	TYPE	(m)	(m)	(m)	(m)
PS12	450	450 Inspection	6.700	6.300	0.300	6356.549
PS13	450	450 Inspection		6.257	0.343	6353.661
PS14	450	450 Inspection		6.206	0.394	6352.464
PS15	450	450 Inspection		6.100	0.500	6352.816
PS16	450	450 Inspection		5.974	0.626	6369.679
PS17	450	450 Inspection		5.900	0.700	6362.322
PS18	450	450 Inspection		5.798	0.802	6351.824
PS19	450	450 Inspection 450 Inspection		5.734	0.866	6351.546
PS20 PS21	450 450	450 Inspection		5.674 5.536	0.926	6353.253 6367.078
PS21 PS22	450	450 Inspection		6.044	0.452	6376.550
					UITUL	
PS23	450	450 Inspection	6.485	6.082	0.303	6379.497

