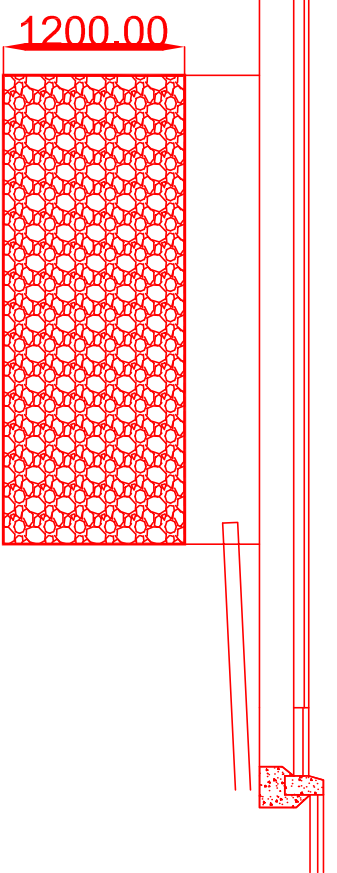




MANHOLE SCHEDULE						Fall 1 in 40			
SWMH	CL	IL	Depth			FWMH	CL	IL	Depth
IC 01	8.85	8.40	450			MH 01	8.85	8.40	450
IC 02	8.85	8.35	500			MH 02	8.85	8.15	700
IC 03	8.85	8.25	600			MH 03	8.85	8.40	450
IC 04	9.00	8.14	860	to soak		ex. mh			to existing
IC 04A	9.00	8.20	800			MH 05	9.20	8.75	450
IC 05	9.20	8.75	450			MH 06	9.20	8.55	650
IC 06	9.20	8.59	610	to soak		MH 07	9.20	8.43	770
IC 07	9.20	8.75	450			MH 08	9.10	7.53	800
IC 08	9.20	8.62	580			MH 09	9.20	7.40	995
IC 09	9.20	8.45	750			MH 10	9.20	7.55	1250
IC 10	9.10	8.35	750	to soak		MH 11	9.20	8.75	450
IC 11	9.10	8.45	650	to soak		MH 12	9.20	8.72	480
IC 12	9.15	8.70	450			MH 13	9.20	8.55	665
IC 13	9.15	8.60	550	to soak		MH 14	9.20	8.52	695
						MH 15	9.20	8.35	880
						MH 16	9.20	8.18	1025
						MH 17	9.10	8.65	450
						MH 18	9.10	8.49	560
						MH 19	9.10	8.29	760
						MH 20	9.15	8.70	450
						MH 21	9.15	7.87	1500
									to existing



Attenuation Tank 1/50
SIZE & LOCATION - to be confirmed by Consultant
3.0m x 2.7m x 1.2m deep + 20% storage void capacity below lowest invert

SCALE	TITLE
1/200	Residential Proposals
DATE	
Oct 19	10A, The Pallant - Havant
DRAWING NO	
19/01/D01	