

UP STREAM MH DETAILS								PIPE DETAILS			DOWN STREAM MH DETAILS			FURTHER INFORMATION
MH	CL	IL	DEPTH TO SOFFIT	MH SIZE	MH TYPE	COVER SIZE	COVER TYPE	PIPE SIZE	PIPE GRADIENT	PIPE LENGTH	D / S MH	D / S CL	D / S IL	
S1	128.890	128.230	0.510	460	PPIC	540x540	URP760 Recessed	150	100	16.15	S2	129.110	128.070	Polypipe IC
S2	129.110	128.070	0.890	460	PPIC	540x540	URP760 Recessed	150	100	19.85	S3	128.590	127.870	Polypipe IC
S3	128.590	127.870	0.570	460	PPIC	460 Dia	UG419 Solid	150	100	10.75	S4	128.7	127.760	Polypipe IC
S4	128.700	127.760	0.790	460	PPIC	460 Dia	UG419 Solid	150	100	3.00	S6	128.550	126.730	Polypipe IC
S5	128.700	126.750	1.800	1200	B	600x600	D400 - Solid	150	80	1.00	Connection to Attenuation Tank			PCC Manhole with 500mm Sump
S6	128.550	126.730	1.720	1200	Flow Control	750x675	D400 - Solid	100	80	7.65	S7	128.280	126.630	Flow Control Chamber
S7	128.280	126.630	1.500	1200	B	600x600	D400 - Solid	EX 150	TBC	TBC	UU CWMH	128.140	125.280 (tbc)	PCC Manhole Over Existing Pipe Details to be Confirmed
TS1	128.740	127.740	0.850	1200	E	750x675	D400 - Solid	150	TBC	13.50	Connection to Existing Interceptor			PCC Manhole
F1	129.110	127.775	1.235	460	PPIC	460x460	UG510 Solid	100	80	6.05	F2	128.700	127.700	Polypipe IC with 350mm Reducer
F2	128.700	127.700	0.900	460	PPIC	540x540	URP760 Recessed	100	80	13.75	F3	128.590	127.530	Polypipe IC
F3	128.590	127.530	0.960	460	PPIC	460 Dia	UG419 Solid	100	50	2.50	EX FWMH	128.320	127.480 (tbc)	Polypipe IC