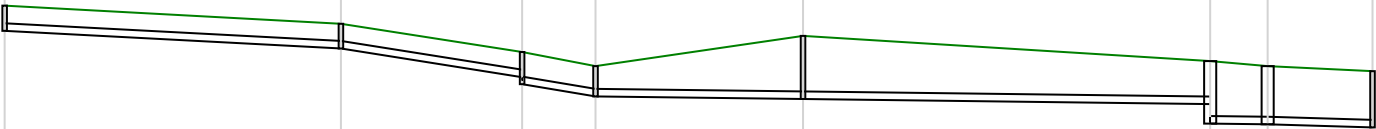


Node Name	S21	S22	S16	S17	S18	S19	S20	OUTFALL
A4 drawing Hor Scale 750 Ver Scale 150 Datum (m) 179.000								
Link Name	S6.000	S6.001	S5.003	S5.004	S5.005	S5.006	S5.007	
Section Type	150mm	150mm	150mm	150mm	150mm	150mm	150mm	
Slope (1:X)	95.3	31.5	30.0	400.0	400.0	400.0	167.7	
Cover Level (m)	188.600	188.240	187.680	187.400	188.000	187.500	187.400	187.300
Invert Level (m)	188.100	187.750	187.180	186.799	186.748	186.647	186.246	186.184
Length (m)	33.350	17.970	7.280	20.580	40.380	5.700	10.400	



Node Name	S13	S14	S15	S16
A4 drawing Hor Scale 750 Ver Scale 150 Datum (m) 180.000				
Link Name	S5.000	S5.001	S5.002	
Section Type	100mm	100mm	100mm	
Slope (1:X)	30.0	30.0	30.0	
Cover Level (m)	190.820	189.630	188.700	187.680
Invert Level (m)	188.575	188.055	187.535	187.092
Length (m)	15.590	15.590	13.300	



Node Name	S23	S24	S25	S2619
A4 drawing Hor Scale 750 Ver Scale 150 Datum (m) 178.000				
Link Name	S7.000	S7.001	S7.002	S7
Section Type	100mm	100mm	150mm	15
Slope (1:X)	100.0	100.0	100.9	10
Cover Level (m)	187.350	187.500	187.500	187.500
Invert Level (m)	186.850	186.682	186.511	186.285
Length (m)	16.850	17.075	17.750	2.1



Node Name	S27	S25
A4 drawing Hor Scale 750 Ver Scale 150 Datum (m) 178.000		
Link Name	S8.000	
Section Type	100mm	
Slope (1:X)	100.0	
Cover Level (m)	187.350	187.500
Invert Level (m)	186.850	186.679
Length (m)	17.100	