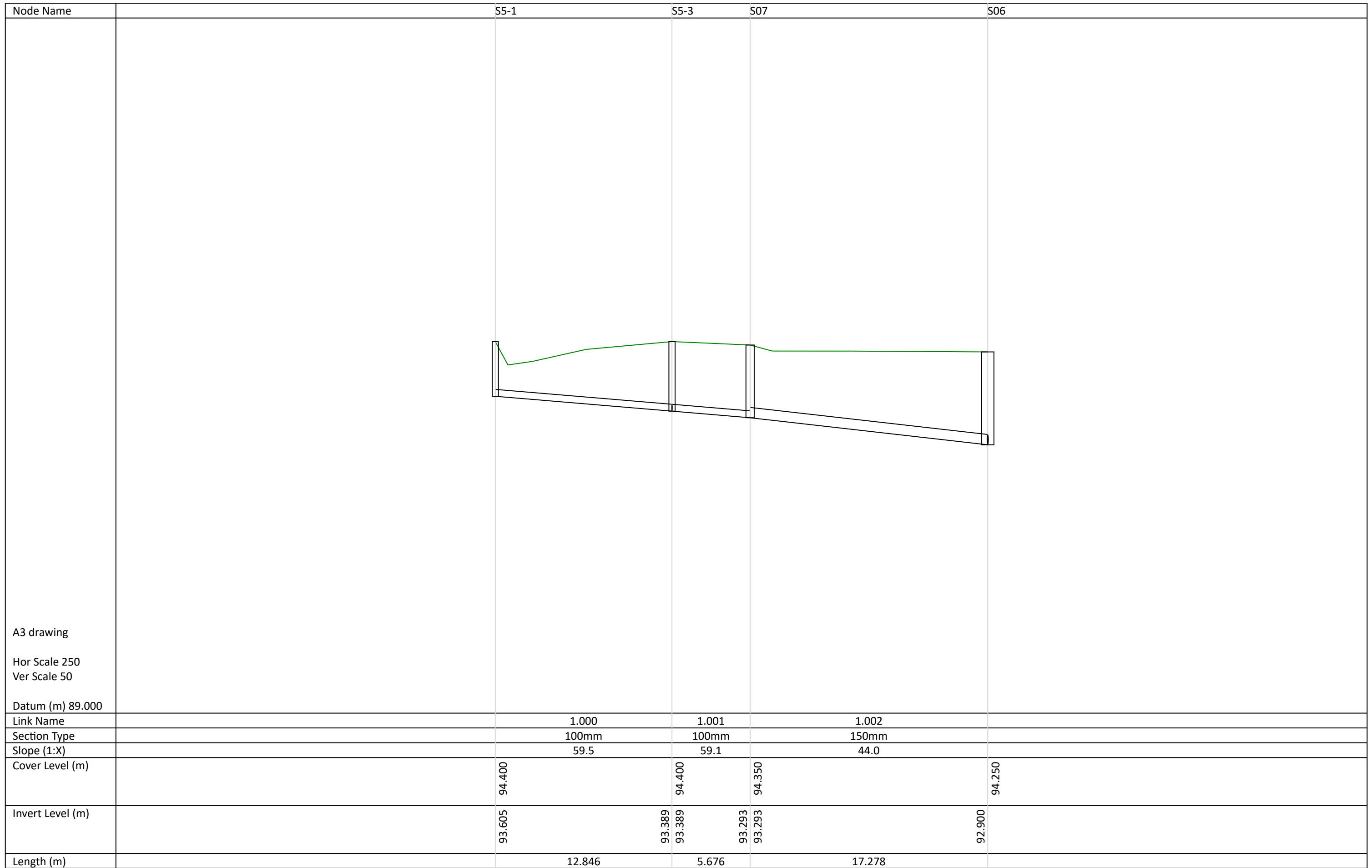
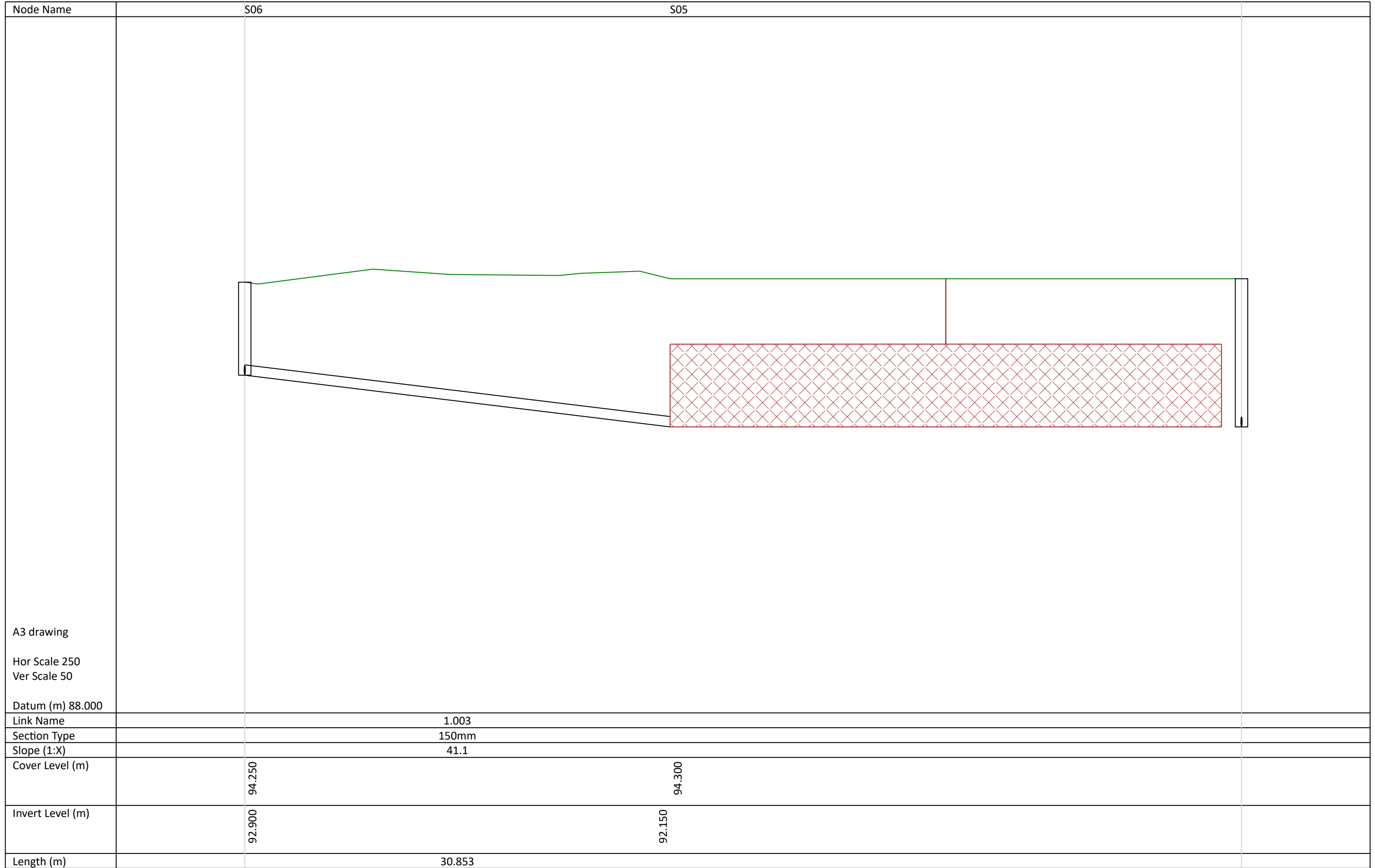
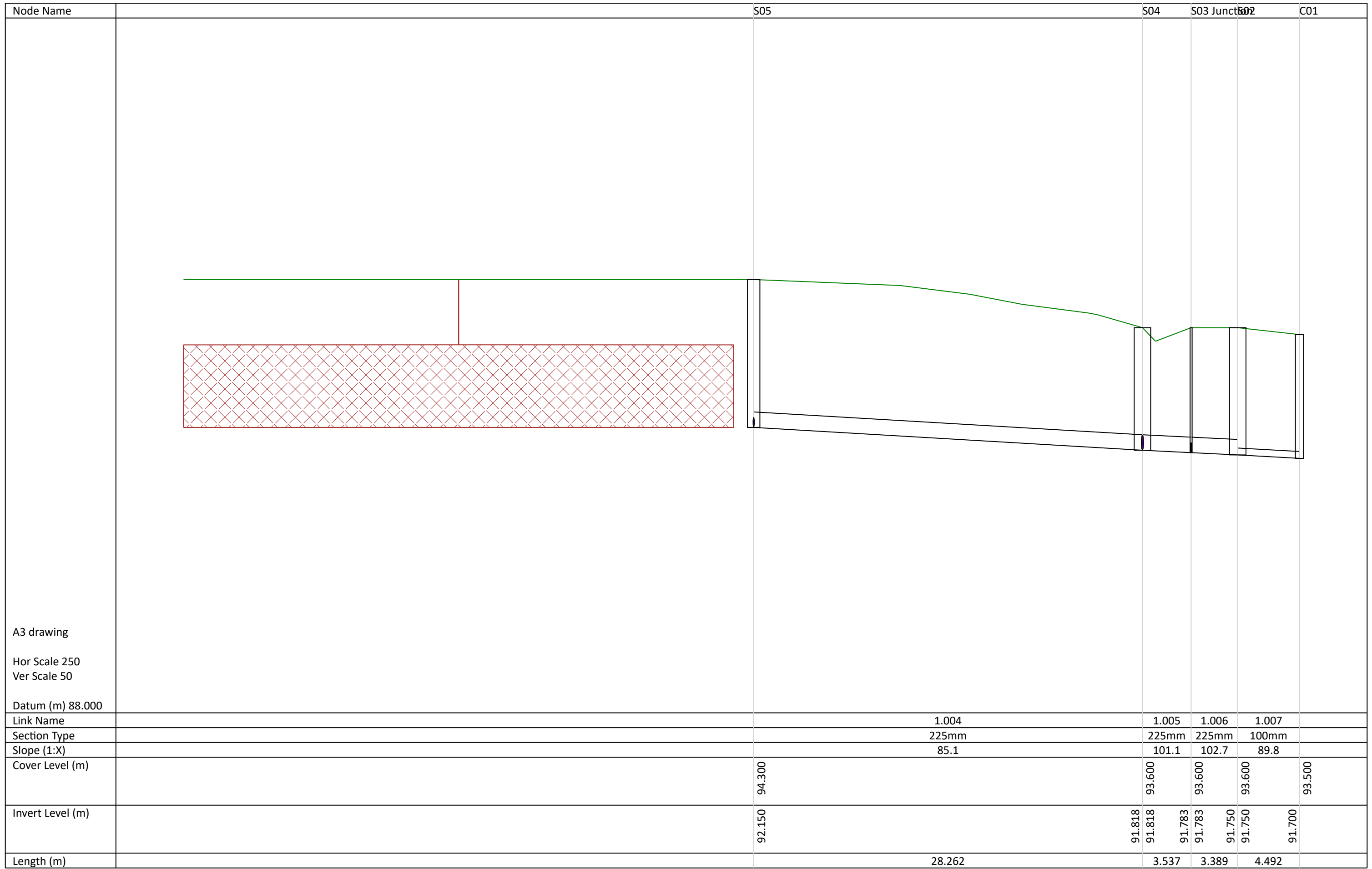
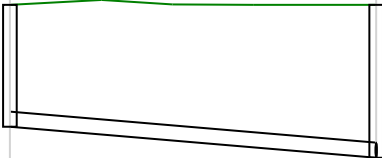


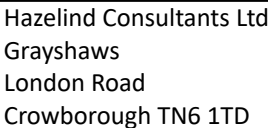






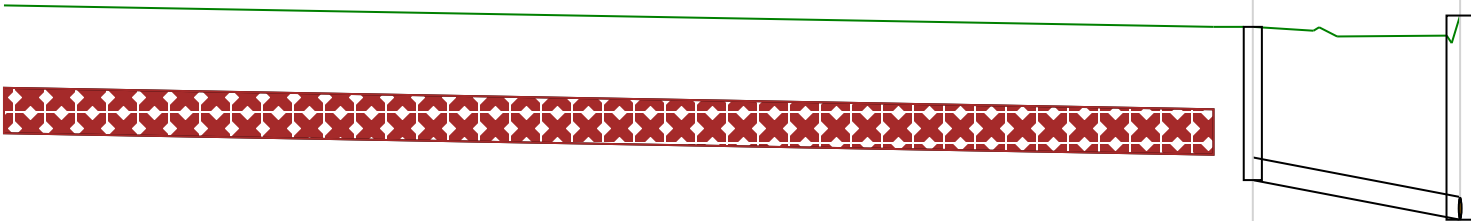


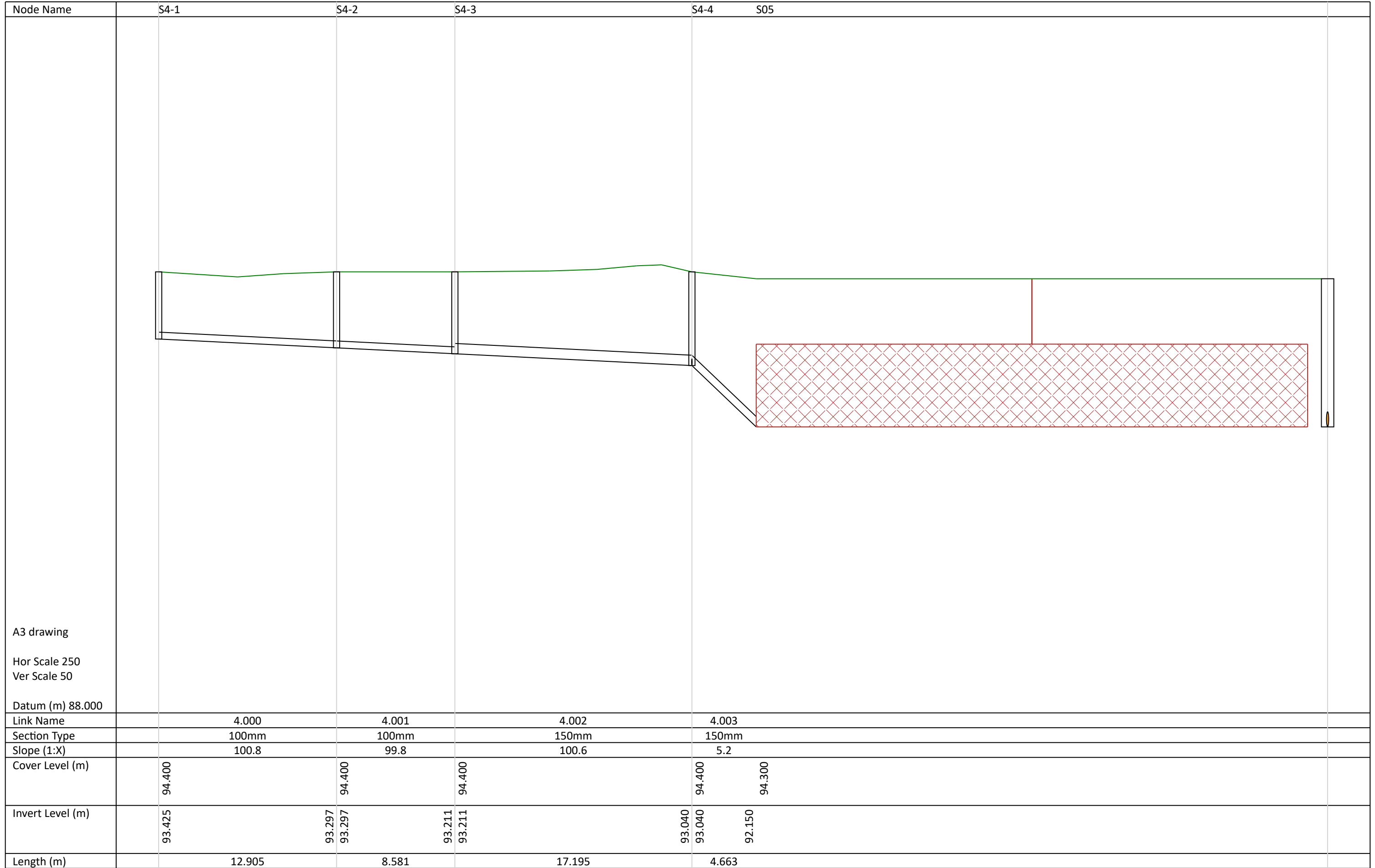
Node Name	S5-2	S5-3
A3 drawing Hor Scale 250 Ver Scale 50 Datum (m) 89.000		
Link Name	2.000	
Section Type	100mm	
Slope (1:X)	59.1	
Cover Level (m)	94.400	94.400
Invert Level (m)	93.594	93.389
Length (m)	12.113	



File: P21126-HZL-CA-D-2502_Combined Drainage Calcs_Px.pfd
Network: Storm 1
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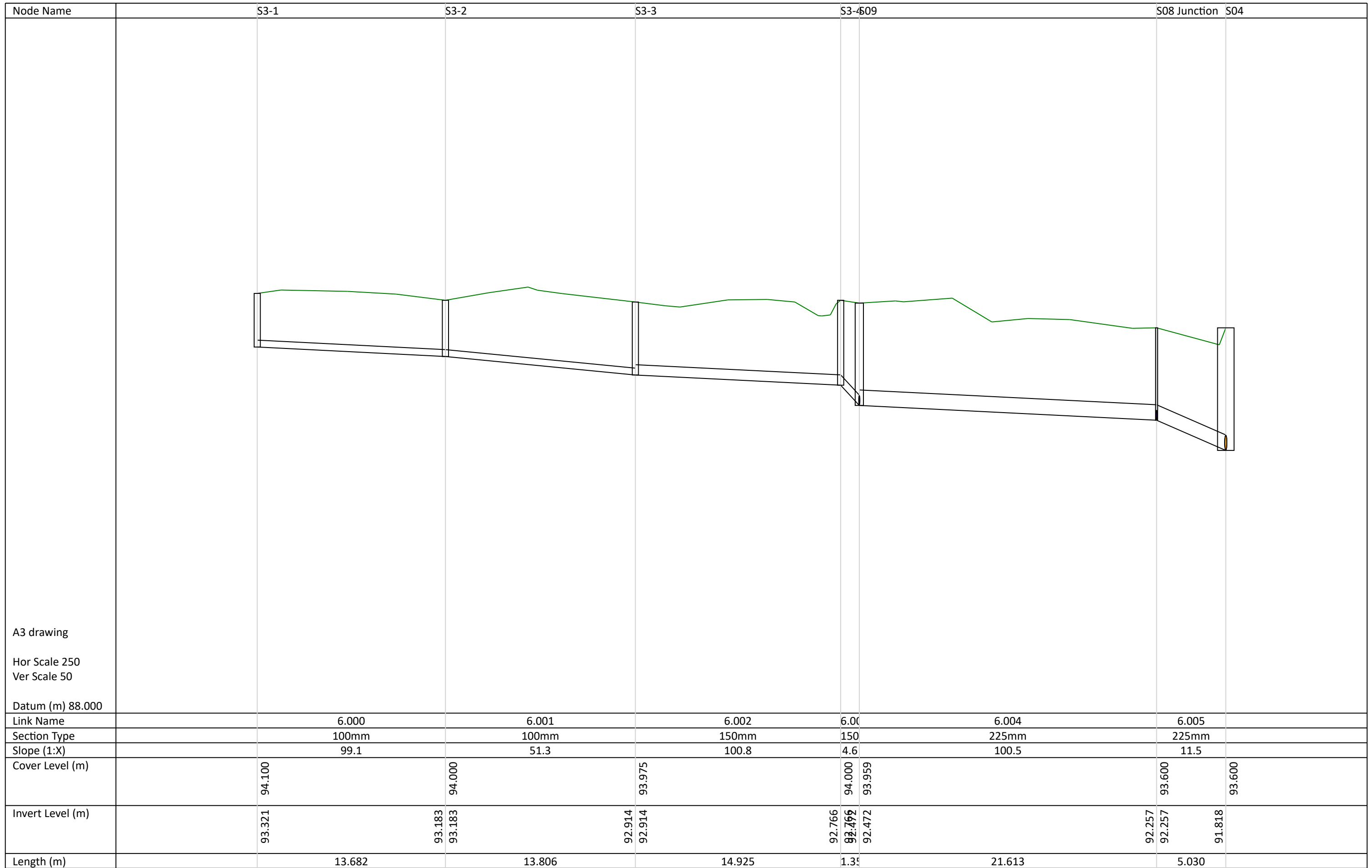
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Proposed Development
Hatchgate Cottage, Hatchgate Lane,
Cuckfield

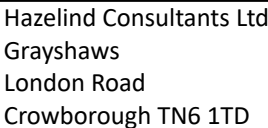
Node Name	S12	S06
A3 drawing Hor Scale 250 Ver Scale 50 Datum (m) 89.000 		
Link Name	3.000	
Section Type	150mm	
Slope (1:X)	26.2	
Cover Level (m)	94.175	94.250
Invert Level (m)	93.162	92.900
Length (m)	6.856	





Node Name	S4-5	S4-4
A3 drawing Hor Scale 250 Ver Scale 50 Datum (m) 89.000		
Link Name	5.000	
Section Type	100mm	
Slope (1:X)	19.7	
Cover Level (m)	94.400	94.400
Invert Level (m)	93.495	93.040
Length (m)	8.953	





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Proposed Development
Hatchgate Cottage, Hatchgate Lane,
Cuckfield

Node Name	S10		S09
A3 drawing			
Hor Scale 250			
Ver Scale 50			
Datum (m) 88.000			
Link Name	7.000		
Section Type	150mm		
Slope (1:X)	149.1		
Cover Level (m)	93.750		93.959
Invert Level (m)	92.612		92.472
Length (m)	20.875		

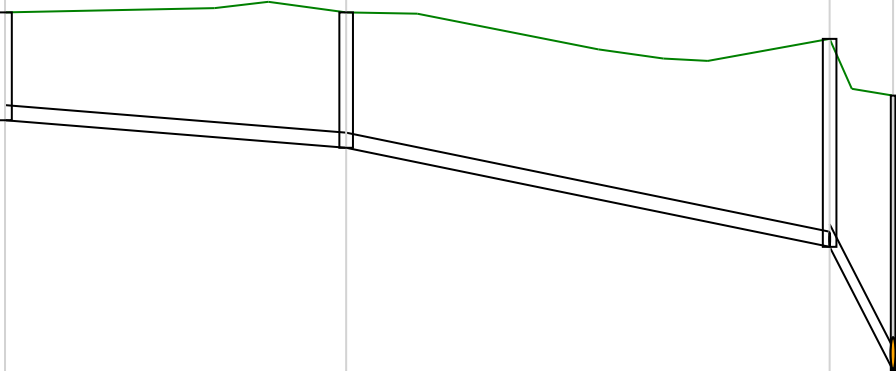


Node Name	S2-1	S2-2	S2-3	S2-4	S2-5	S2-6	S2-7	S2-8	S2-9	S2-10	S2-11	S2-12	S2-13	S2-14	S2-15	S2-16	S2-17	S2-18	S2-19	S2-20	S2-21	S2-22	S2-23	S2-24	S2-25	S2-26	S2-27	S2-28	S2-29	S2-30	S2-31	S2-32	S2-33	S2-34	S2-35	S2-36	S2-37	S2-38	S2-39	S2-40	S2-41	S2-42	S2-43	S2-44	S2-45	S2-46	S2-47	S2-48	S2-49	S2-50	S2-51	S2-52	S2-53	S2-54	S2-55	S2-56	S2-57	S2-58	S2-59	S2-60	S2-61	S2-62	S2-63	S2-64	S2-65	S2-66	S2-67	S2-68	S2-69	S2-70	S2-71	S2-72	S2-73	S2-74	S2-75	S2-76	S2-77	S2-78	S2-79	S2-80	S2-81	S2-82	S2-83	S2-84	S2-85	S2-86	S2-87	S2-88	S2-89	S2-90	S2-91	S2-92	S2-93	S2-94	S2-95	S2-96	S2-97	S2-98	S2-99	S2-100	S2-101	S2-102	S2-103	S2-104	S2-105	S2-106	S2-107	S2-108	S2-109	S2-110	S2-111	S2-112	S2-113	S2-114	S2-115	S2-116	S2-117	S2-118	S2-119	S2-120	S2-121	S2-122	S2-123	S2-124	S2-125	S2-126	S2-127	S2-128	S2-129	S2-130	S2-131	S2-132	S2-133	S2-134	S2-135	S2-136	S2-137	S2-138	S2-139	S2-140	S2-141	S2-142	S2-143	S2-144	S2-145	S2-146	S2-147	S2-148	S2-149	S2-150	S2-151	S2-152	S2-153	S2-154	S2-155	S2-156	S2-157	S2-158	S2-159	S2-160	S2-161	S2-162	S2-163	S2-164	S2-165	S2-166	S2-167	S2-168	S2-169	S2-170	S2-171	S2-172	S2-173	S2-174	S2-175	S2-176	S2-177	S2-178	S2-179	S2-180	S2-181	S2-182	S2-183	S2-184	S2-185	S2-186	S2-187	S2-188	S2-189	S2-190	S2-191	S2-192	S2-193	S2-194	S2-195	S2-196	S2-197	S2-198	S2-199	S2-200	S2-201	S2-202	S2-203	S2-204	S2-205	S2-206	S2-207	S2-208	S2-209	S2-210	S2-211	S2-212	S2-213	S2-214	S2-215	S2-216	S2-217	S2-218	S2-219	S2-220	S2-221	S2-222	S2-223	S2-224	S2-225	S2-226	S2-227	S2-228	S2-229	S2-230	S2-231	S2-232	S2-233	S2-234	S2-235	S2-236	S2-237	S2-238	S2-239	S2-240	S2-241	S2-242	S2-243	S2-244	S2-245	S2-246	S2-247	S2-248	S2-249	S2-250	S2-251	S2-252	S2-253	S2-254	S2-255	S2-256	S2-257	S2-258	S2-259	S2-260	S2-261	S2-262	S2-263	S2-264	S2-265	S2-266	S2-267	S2-268	S2-269	S2-270	S2-271	S2-272	S2-273	S2-274	S2-275	S2-276	S2-277	S2-278	S2-279	S2-280	S2-281	S2-282	S2-283	S2-284	S2-285	S2-286	S2-287	S2-288	S2-289	S2-290	S2-291	S2-292	S2-293	S2-294	S2-295	S2-296	S2-297	S2-298	S2-299	S2-300	S2-301	S2-302	S2-303	S2-304	S2-305	S2-306	S2-307	S2-308	S2-309	S2-310	S2-311	S2-312	S2-313	S2-314	S2-315	S2-316	S2-317	S2-318	S2-319	S2-320	S2-321	S2-322	S2-323	S2-324	S2-325	S2-326	S2-327	S2-328	S2-329	S2-330	S2-331	S2-332	S2-333	S2-334	S2-335	S2-336	S2-337	S2-338	S2-339	S2-340	S2-341	S2-342	S2-343	S2-344	S2-345	S2-346	S2-347	S2-348	S2-349	S2-350	S2-351	S2-352	S2-353	S2-354	S2-355	S2-356	S2-357	S2-358	S2-359	S2-360	S2-361	S2-362	S2-363	S2-364	S2-365	S2-366	S2-367	S2-368	S2-369	S2-370	S2-371	S2-372	S2-373	S2-374	S2-375	S2-376	S2-377	S2-378	S2-379	S2-380	S2-381	S2-382	S2-383	S2-384	S2-385	S2-386	S2-387	S2-388	S2-389	S2-390	S2-391	S2-392	S2-393	S2-394	S2-395	S2-396	S2-397	S2-398	S2-399	S2-400	S2-401	S2-402	S2-403	S2-404	S2-405	S2-406	S2-407	S2-408	S2-409	S2-410	S2-411	S2-412	S2-413	S2-414	S2-415	S2-416	S2-417	S2-418	S2-419	S2-420	S2-421	S2-422	S2-423	S2-424	S2-425	S2-426	S2-427	S2-428	S2-429	S2-430	S2-431	S2-432	S2-433	S2-434	S2-435	S2-436	S2-437	S2-438	S2-439	S2-440	S2-441	S2-442	S2-443	S2-444	S2-445	S2-446	S2-447	S2-448	S2-449	S2-450	S2-451	S2-452	S2-453	S2-454	S2-455	S2-456	S2-457	S2-458	S2-459	S2-460	S2-461	S2-462	S2-463	S2-464	S2-465	S2-466	S2-467	S2-468	S2-469	S2-470	S2-471	S2-472	S2-473	S2-474	S2-475	S2-476	S2-477	S2-478	S2-479	S2-480	S2-481	S2-482	S2-483	S2-484	S2-485	S2-486	S2-487	S2-488	S2-489	S2-490	S2-491	S2-492	S2-493	S2-494	S2-495	S2-496	S2-497	S2-498	S2-499	S2-500	S2-501	S2-502	S2-503	S2-504	S2-505	S2-506	S2-507	S2-508	S2-509	S2-510	S2-511	S2-512	S2-513	S2-514	S2-515	S2-516	S2-517	S2-518	S2-519	S2-520	S2-521	S2-522	S2-523	S2-524	S2-525	S2-526	S2-527	S2-528	S2-529	S2-530	S2-531	S2-532	S2-533	S2-534	S2-535	S2-536	S2-537	S2-538	S2-539	S2-540	S2-541	S2-542	S2-543	S2-544	S2-545	S2-546	S2-547	S2-548	S2-549	S2-550	S2-551	S2-552	S2-553	S2-554	S2-555	S2-556	S2-557	S2-558	S2-559	S2-560	S2-561	S2-562	S2-563	S2-564	S2-565	S2-566	S2-567	S2-568	S2-569	S2-570	S2-571	S2-572	S2-573	S2-574	S2-575	S2-576	S2-577	S2-578	S2-579	S2-580	S2-581	S2-582	S2-583	S2-584	S2-585	S2-586	S2-587	S2-588	S2-589	S2-590	S2-591	S2-592	S2-593	S2-594	S2-595	S2-596	S2-597	S2-598	S2-599	S2-600	S2-601	S2-602	S2-603	S2-604	S2-605	S2-606	S2-607	S2-608	S2-609	S2-610	S2-611	S2-612	S2-613	S2-614	S2-615	S2-616	S2-617	S2-618	S2-619	S2-620	S2-621	S2-622	S2-623	S2-624	S2-625	S2-626	S2-627	S2-628	S2-629	S2-630	S2-631	S2-632	S2-633	S2-634	S2-635	S2-636	S2-637	S2-638	S2-639	S2-640	S2-641	S2-642	S2-643	S2-644	S2-645	S2-646	S2-647	S2-648	S2-649	S2-650	S2-651	S2-652	S2-653	S2-654	S2-655	S2-656	S2-657	S2-658	S2-659	S2-660	S2-661	S2-662	S2-663	S2-664	S2-665	S2-666	S2-667	S2-668	S2-669	S2-670	S2-671	S2-672	S2-673	S2-674	S2-675	S2-676	S2-677	S2-678	S2-679	S2-680	S2-681	S2-682	S2-683	S2-684	S2-685	S2-686	S2-687	S2-688	S2-689	S2-690	S2-691	S2-692	S2-693	S2-694	S2-695	S2-696	S2-697	S2-698	S2-699	S2-700	S2-701	S2-702	S2-703	S2-704	S2-705	S2-706	S2-707	S2-708	S2-709	S2-710	S2-711	S2-712	S2-713	S2-714	S2-715	S2-716	S2-717	S2-718	S2-719	S2-720	S2-721	S2-722	S2-723	S2-724	S2-725	S2-726	S2-727	S2-728	S2-729	S2-730	S2-731	S2-732	S2-733	S2-734	S2-735	S2-736	S2-737	S2-738	S2-739	S2-740	S2-741	S2-742	S2-743	S2-744	S2-745	S2-746	S2-747	S2-748	S2-749	S2-750	S2-751	S2-752	S2-753	S2-754	S2-755	S2-756	S2-757	S2-758	S2-759	S2-760	S2-761	S2-762	S2-763	S2-764	S2-765	S2-766	S2-767	S2-768	S2-769	S2-770	S2-771	S2-772	S2-773	S2-774	S2-775	S2-776	S2-777	S2-778	S2-779	S2-780	S2-781	S2-782	S2-783	S2-784	S2-785	S2-786	S2-787	S2-788	S2-789	S2-790	S2-791	S2-792	S2-793	S2-794	S2-795	S2-796	S2-797	S2-798	S2-799	S2-800	S2-801	S2-802	S2-803	S2-804	S2-805	S2-806	S2-807	S2-808	S2-809	S2-810	S2-811	S2-812	S2-813	S2-814	S2-815	S2-816	S2-817	S2-818	S2-819	S2-820	S2-821	S2-822	S2-823	S2-824	S2-825	S2-826	S2-827	S2-828	S2-829	S2-830	S2-831	S2-832	S2-833	S2-834	S2-835	S2-836	S2-837	S2-838	S2-839	S2-840	S2-841	S2-842	S2-843	S2-844	S2-845	S2-846	S2-847	S2-848	S2-849	S2-850	S2-851	S2-852	S2-853	S2-854	S2-855	S2-856	S2-857	S2-858	S2-859	S2-860	S2-861	S2-862	S2-863	S2-864	S2-865	S2-866	S2-867	S2-868	S2-869	S2-870	S2-871	S2-872	S2-873	S2-874	S2-875	S2-876	S2-877	S2-878	S2-879	S2-880	S2-881	S2-882	S2-883	S2-884	S2-885	S2-886	S2-887	S2-888	S2-889	S2-890	S2-891	S2-892	S2-893	S2-894	S2-895	S2-896	S2-897	S2-898	S2-899	S2-900	S2-901	S2-902	S2-903	S2-904	S2-905	S2-906	S2-907	S2-908	S2-909	S2-910	S2-911	S2-912	S2-913	S2-914	S2-915	S2-916	S2-917	S2-918	S2-919	S2-920	S2-921	S2-922	S2-923	S2-924	S2-925	S2-926	S2-927	S2-928	S2-929	S2-930	S2-931	S2-932	S2-933	S2-934	S2-935	S2-936	S2-937	S2-938	S2-939	S2-940	S2-941	S2-942	S2-943	S2-944	S2-945	S2-946	S2-947	S2-948	S2-949	S2-950	S2-951	S2-952	S2-953	S2-954	S2-955	S2-956	S2-957	S2-958	S2-959	S2-960	S2-961	S2-962	S2-963	S2-964	S2-965	S2-966	S2-967	S2-968	S2-969	S2-970	S2-971	S2-972	S2-973	S2-974	S2-975	S2-976	S2-977	S2-978	S2-979	S2-980	S2-981	S2-982	S2-983	S2-984	S2-985	S2-986	S2-987	S2-988	S2-989	S2-990	S2-991	S2-992	S2-993	S2-994	S2-995	S2-996	S2-997	S2-998	S2-999	S2-1000	S2-1001	S2-1002	S2-1003	S2-1004	S2-1005	S2-1006	S2-1007	S2-1008	S2-1009	S2-1010	S2-1011	S2-1012	S2-1013	S2-1014	S2-1015	S2-1016	S2-1017	S2-1018	S2-1019	S2-1020	S2-1021	S2-1022	S2-1023	S2-1024	S2-1025	S2-1026	S2-1027	S2-1028	S2-1029	S2-1030	S2-1031	S2-1032	S2-1033	S2-1034	S2-1035	S2-1036	S2-1037	S2-1038	S2-1039	S2-1040	S2-1041	S2-1042	S2-1043	S2-1044	S2-1045	S2-1046	S2-1047	S2-1048	S2-1049	S2-1050	S2-1051	S2-1052	S2-1053	S2-1054	S2-1055	S2-1056	S2-1057	S2-1058	S2-1059	S2-1060	S2-1061	S2-1062	S2-1063	S2-1064	S2-1065	S2-1066	S2-1067	S2-1068	S2-1069	S2-1070	S2-1071	S2-1072	S2-1073	S2-1074	S2-1075	S2-1076	S2-1077	S2-1078	S2-1079	S2-1080	S2-1081	S2-1082	S2-1083	S2-1084	S2-1085	S2-1086	S2-1087	S2-1088	S2-1089	S2-1090	S2-1091	S2-1092	S2-1093	S2-1094	S2-1095	S2-1096	S2-1097	S2-1098	S2-1099	S2-1100	S2-1101	S2-1102	S2-1103	S2-1104	S2-1105	S2-1106	S2-1107	S2-1108	S2-1109	S2-1110	S2-1111	S2-1112	S2-1113	S2-1114	S2-1115	S2-1116	S2-1117	S2-1118	S2-1119	S2-1120	S2-1121	S2-1122	S2-1123	S2-1124	S2-1125	S2-1126	S2-1127	S2-1128	S2-1129	S2-1130	S2-1131	S2-1132	S2-1133	S2-1134	S2-1135	S2-1136	S2-1137	S2-1138	S2-1139	S2-1140	S2-1141	S2-1142	S2-1143	S2-1144	S2-1145	S2-1146	S2-1147	S2-1148	S2-1149	S2-1150	S2-1151	S2-1152	S2-1153	S2-1154	S2-1155	S2-1156	S2-1157	S2-1158	S2-1159	S2-1160	S2-1161	S2-1162	S2-1163	S2-1164	S2-1165	S2-1166	S2-1167	S2-1168	S2-1169	S2-1170	S2-1171	S2-1172	S2-1173	S2-1174	S2-1175	S2-1176	S2-1177	S2-1178	S2-1179	S2-1180	S2-1181	S2-1182	S2-1183	S2-1184	S2-1185	S2-1186	S2-1187	S2-1188	S2-1189	S2-1190	S2-1191	S2-1192	S2-1193	S2-1194	S2-1195	S2-1196	S2-1197	S2-1198	S2-1199	S2-1200	S2-1201	S2-1202	S2-1203	S2-1204	S2-1205	S2-1206	S2-12
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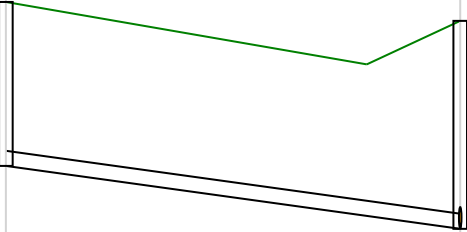


Node Name	S2-3	S2-4
A3 drawing Hor Scale 250 Ver Scale 50 Datum (m) 88.000		
Link Name	9.000	
Section Type	100mm	
Slope (1:X)	38.5	
Cover Level (m)	94.000	93.750
Invert Level (m)	92.934	92.625
Length (m)	11.903	



Node Name	S1-1	S1-2	S1-4	S03 Junction
A3 drawing Hor Scale 250 Ver Scale 50 Datum (m) 88.000				
Link Name	10.000	10.001	10.00	
Section Type	100mm	100mm	150m	
Slope (1:X)	62.0	24.4	2.6	
Cover Level (m)	94.150	94.150	93.975	93.600
Invert Level (m)	93.437	93.255	92.600	
Length (m)	11.282	15.988	2.098	



Node Name	S1-3	S1-4
A3 drawing Hor Scale 250 Ver Scale 50 Datum (m) 88.000		
Link Name	11.000	
Section Type	100mm	
Slope (1:X)	36.1	
Cover Level (m)	94.100	93.975
Invert Level (m)	93.016	92.600
Length (m)	15.026	

