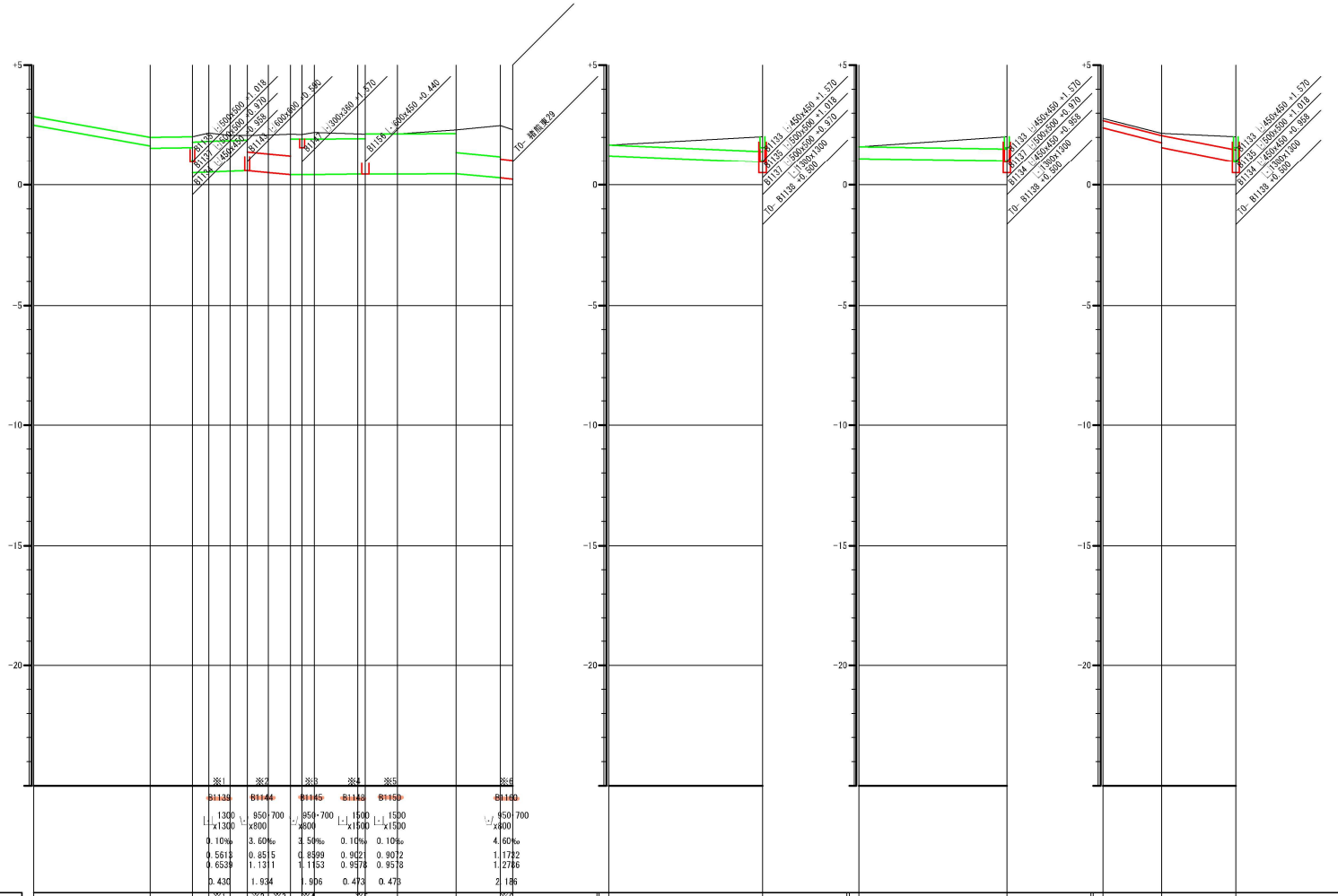
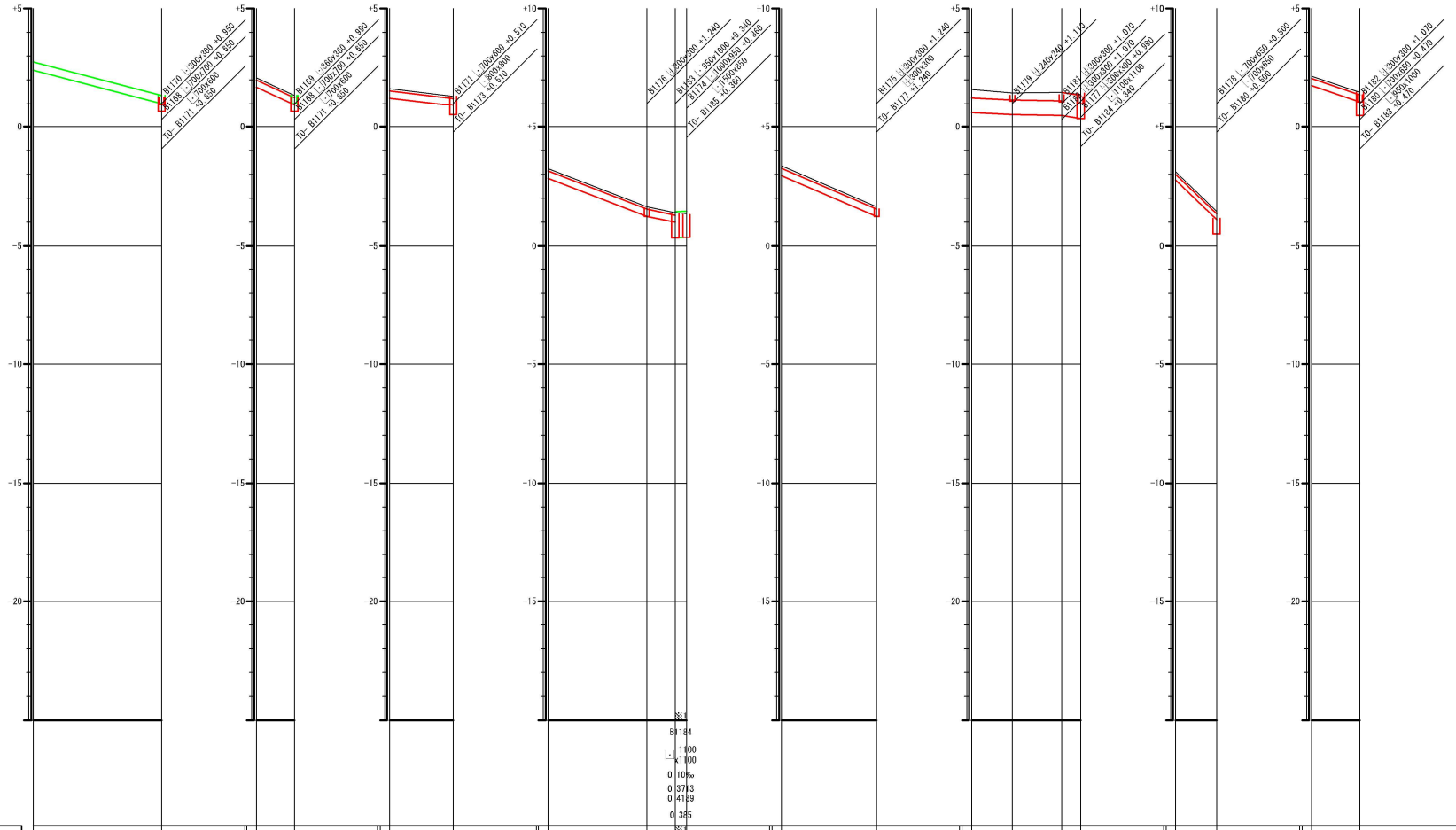
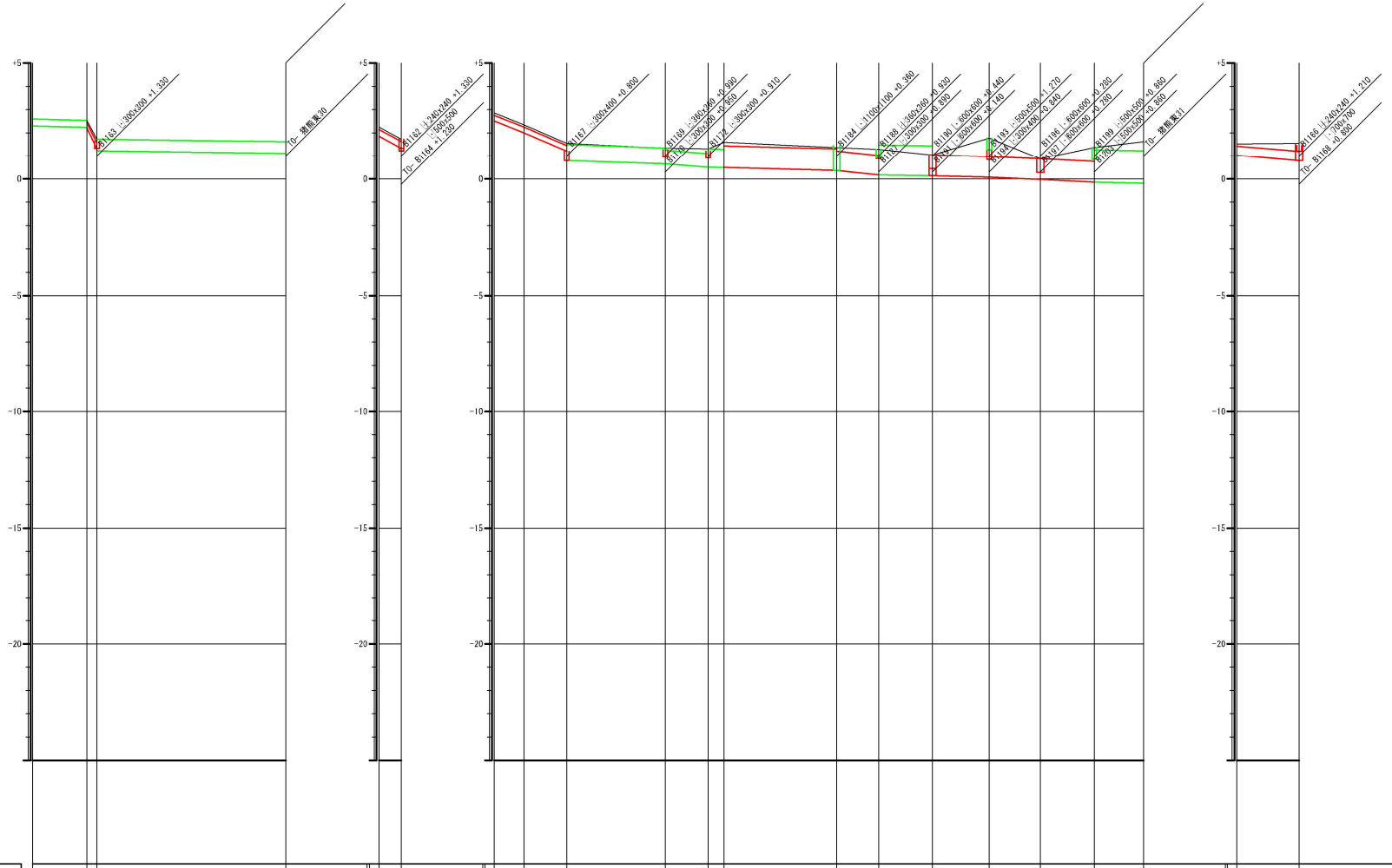

+5
0
-5
-10
-15
-20
B1132 □-450×450 +1.570
B1133 □-450×450 +1.570
B1134 □-450×450 +0.868
B1135 □-500×500 +0.868
B1137 □-500×500 +1.018
B1138 □-500×500 +0.970
B1139 □-1300×1300 +1.018
B1140 □-1300×1300 +0.970
B1144 □-950-700×800 +0.868
B1145 □-950-700×800 +0.868
B1146 □-1500×1500 +0.868
B1148 □-1500×1500 +0.868
B1149 □-1500×1500 +0.868
B1150 □-1700×1700 +0.868
B1157 □-1700×1700 +0.868
B1158 □-1700×1700 +0.868
B1159 □-900×900 +0.868
B1160 □-950-700×800 +0.868
B1136 □-300×300 +0.868
B1139 □-1300×1300 +1.018
B1140 □-1300×1300 +0.970
B1144 □-950-700×800 +0.868
B1145 □-950-700×800 +0.868
B1146 □-1500×1500 +0.868
B1148 □-1500×1500 +0.868
B1149 □-1500×1500 +0.868
B1150 □-1700×1700 +0.868
B1157 □-1700×1700 +0.868
B1158 □-1700×1700 +0.868
B1159 □-900×900 +0.868
B1160 □-950-700×800 +0.868
B1136 □-300×300 +0.868
B1137 □-500×500 +1.018
B1138 □-500×500 +0.970


B1170 U-300x300 +0.850
B1169 U-700x700 +0.650
To- B1171 +0.650
B1169 U-300x300 +0.980
B1168 U-700x700 +0.650
To- B1171 +0.650
B1171 U-700x600 +0.510
To- B1173 +0.510
B1176 U-300x300 +1.240
B1183 U-950x1000 +0.340
B1174 U-1000x950 +0.385
To- B1185 +0.385
B1175 U-300x300 +1.240
To- B1177 +1.240
B1179 U-240x240 +1.110
B1181 U-300x300 +1.070
B1178 U-300x300 +1.070
To- B1184 +0.340
B1178 U-700x650 +0.500
To- B1180 +0.500
B1182 U-300x300 +1.070
B1180 U-700x650 +0.470
To- B1183 +0.470
B1184
U-1100
x1100
0.10‰
0.3713
0.4189
0.385

| | | |



管記号	B1161	B1162	B1164	B1163	B1165	B1166	B1168	~~B1171~~	~~B1173~~	~~B1174~~	~~B1185~~	~~B1189~~	~~B1192~~	~~B1195~~	~~B1198~~	~~B101~~	B1167
管径	□300×300	□240×240	□500×500	□300×300	□240×240	□240×240	□700×700	□700×600	□800×800	□1000×950	□1500×850	□1300×1300	□1450×900	□1500×900	□1500×900	□1400×1400	□300×400
勾配	1.00‰	79.10‰	1.50‰	21.70‰	15.90‰	17.40‰	1.40‰	3.00‰	1.20‰	1.10‰	4.20‰	0.50‰	1.10‰	1.60‰	2.10‰	0.80‰	3.30‰
流量 計画	0.0538	0.0562	0.1761	0.0086	0.0517	0.1433	0.2921	0.5122	0.5947	0.6775	1.0168	1.2261	1.3748	1.5065	1.7415	2.1128	0.0931
満管	0.0829	0.4055	0.1981	0.1939	0.0911	0.1906	0.4695	0.5669	0.6207	1.0109	2.9944	1.4623	1.5791	1.9936	2.2840	2.2538	0.1068
流速	0.512	3.921	0.881	2.383	1.758	1.839	1.065	1.500	1.078	1.182	2.609	0.961	1.345	1.641	1.880	1.278	0.989
土被り																	
管底高	2.300	2.240 2.200 1.330 1.230	1.120	1.850 1.330	2.520	2.010	1.210 0.800	0.650	0.510	0.490	0.360	0.170	0.140	0.070	-0.020	-0.140	-0.180	1.020	0.800
地盤高	2.60	2.54 1.73	1.62	2.25 1.73	2.86	2.35	1.55	1.35	1.31	1.60	1.36	1.29	1.04	1.77	0.88	1.36	1.62	1.52	1.55
通加距離	0.0	58.0 69.0	272.0	0.0 24.0	0.0	32.0	78.0	184.0	230.0	247.0	368.0	413.0	471.0	532.0	587.0	645.0	698.0	0.0	67.0
区間距離	0.0	58.0 11.0	203.0	0.0 24.0	0.0	32.0	46.0	106.0	46.0	17.0	121.0	45.0	58.0	61.0	55.0	58.0	53.0	0.0	67.0

管 記 号 表

B1161	B1162	B1164	B1163	B1165
B1166	B1168	B1171	B1173	B1174
B1185	B1189	B1192	B1195	B1198
B101	B1167			

水巻町遠賀川下流流域関連公共下水道事業

計画1.10

雨水管渠縦断面図

V 1: 200
H 1: 5000

福岡県水巻町 | 株式会社NJS | 令和5年度

承認 | 設計