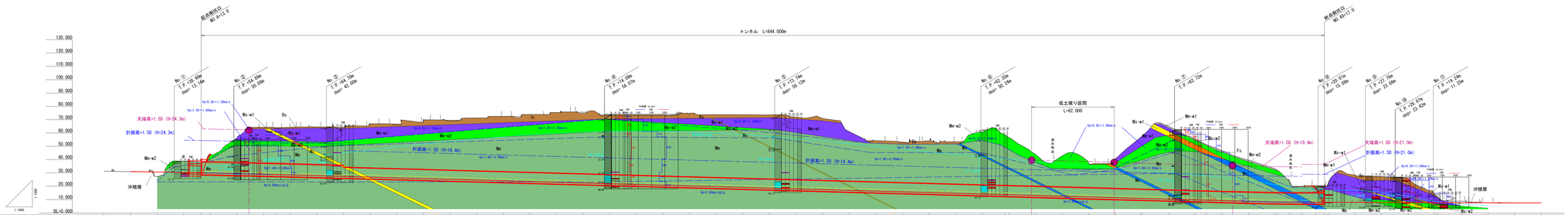
地 質 縦 断 図 ・ 支 保 パ ト ー ン 図　S=1:1000

資料



測点	地盤高	計画高
NO.1	31.24	31.000
NO.2	31.05	30.666
NO.3	27.64	30.231
NO.4	37.00	30.231
+13.000 NO.5	44.20	29.953
NO.6	50.00	29.531
+5.000 NO.7	54.42	29.310
+9.000 NO.8	64.51	28.793
NO.9	64.01	28.489
NO.10	64.50	27.938
NO.11	65.05	27.387
NO.12	66.80	26.835
NO.13	67.06	26.284
NO.14	66.09	25.733
NO.15	69.99	25.181
NO.16	70.50	24.630
NO.17	72.00	24.079
NO.18	72.00	23.527
NO.19	72.00	22.976
NO.20	75.20	22.425
NO.21	75.30	21.873
NO.22	75.30	21.322
NO.23	75.60	20.771
NO.24	73.70	20.219
NO.25	73.70	19.668
NO.26	73.70	19.117
NO.27	72.00	18.566
NO.28	71.30	18.014
NO.29	61.30	17.463
NO.30	53.50	16.911
NO.31	53.00	16.360
NO.32	53.00	15.809
NO.33	53.20	15.257
NO.34	60.40	14.706
+17.000 NO.35	58.00	14.155
+17.000 NO.36	39.50	13.603
NO.37	29.50	13.052
NO.38	35.00	12.501
+19.000 NO.39	39.00	11.949
+19.000 NO.40	55.30	11.398
NO.41	60.50	10.847
NO.42	51.00	10.295
+8.000 NO.43	42.20	9.744
+8.000 NO.44	34.00	9.193
NO.45	25.50	8.642
+11.000 NO.46	20.40	8.244 8.214
+15.000 NO.47	20.40	8.036
+15.000 NO.48	29.00	7.998 7.979 7.875
NO.49	29.00	7.910
NO.50	26.50	7.850
NO.51	14.40	7.790
+2.000 NO.52	9.60	7.730
NO.53	7.40	7.670
NO.54	7.50	7.610
NO.55	7.40	7.500
NO.55		7.490

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