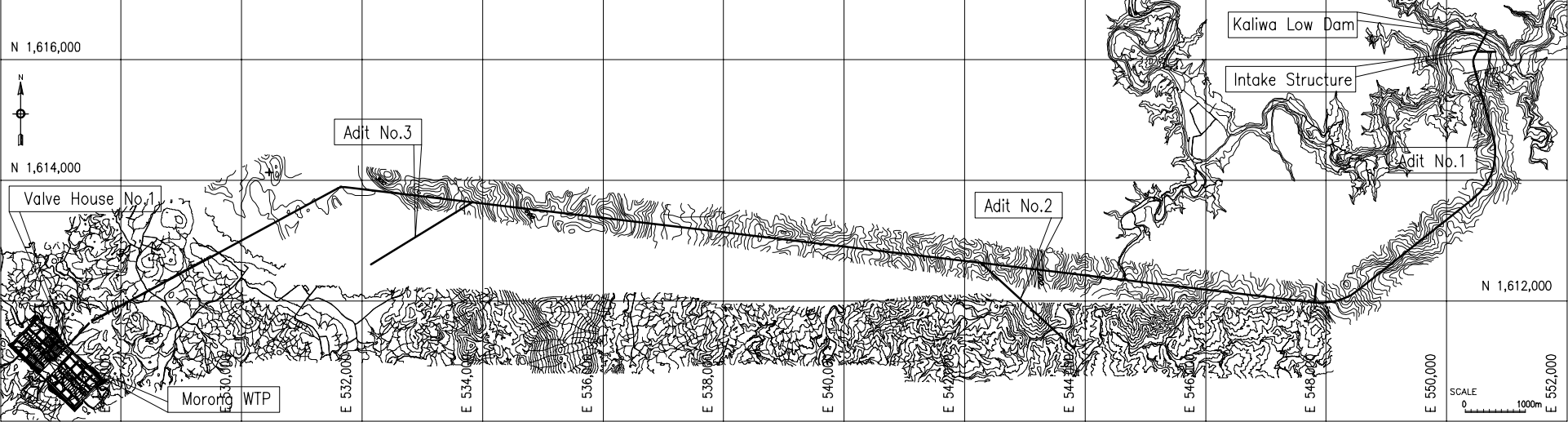
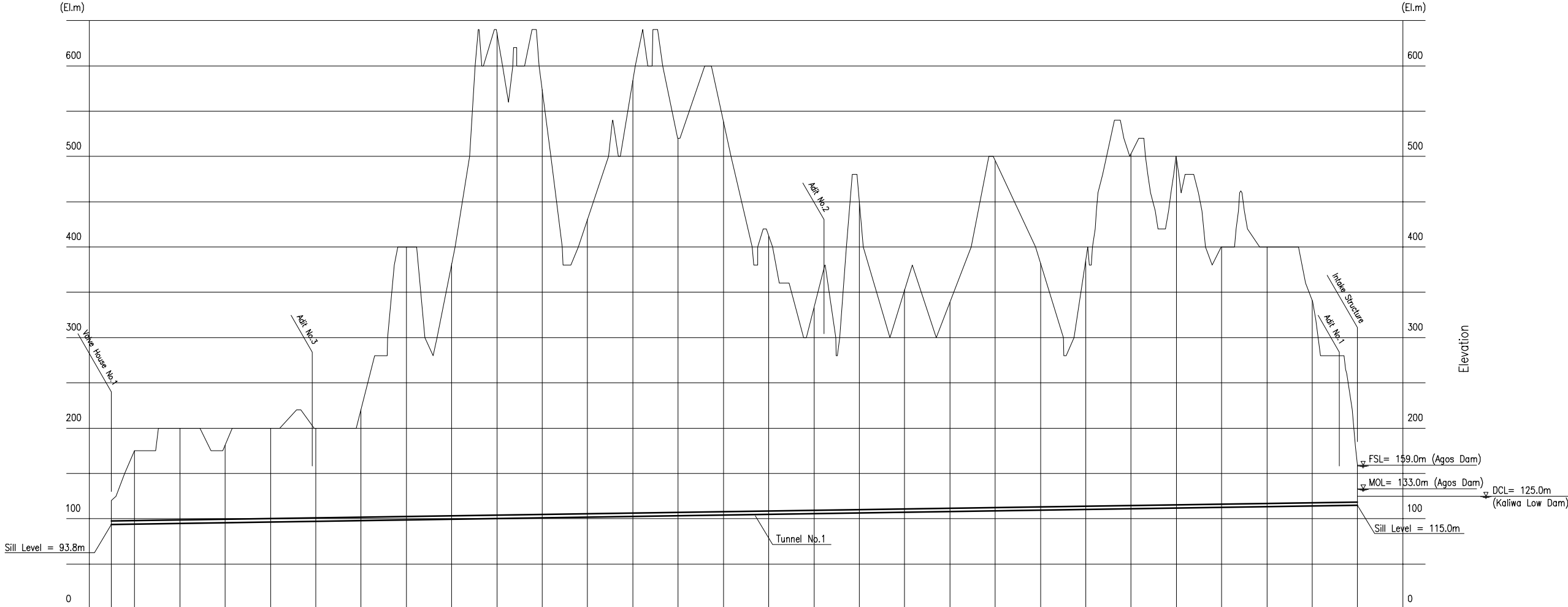


Figure G2.3 Plan Profile and Typical Cross Section of Kaliwa Low Dam



Plan



Tunnel Sill Elevation	$i = 1/1,300$																				Tunnel Sill Elevation
Ground Elevation	No.29	No.28	No.27	No.26	No.25	No.24	No.23	No.22	No.21	No.20	No.19	No.18	No.17	No.16	No.15	No.14	No.13	No.12	No.11	No.10	Ground Elevation
Total Distance	520.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	1000.00	Total Distance
Distance	27520.00	27000.00	26000.00	25000.00	24000.00	23000.00	22000.00	21000.00	20000.00	19000.00	18000.00	17000.00	16000.00	15000.00	14000.00	13000.00	12000.00	11000.00	9000.00	8000.00	Distance
No. of Point	120	175	200	181	200	200	221	400	382	637	574	430	584	520	538	413	333	449	353	339	No. of Point

Profile



Figure G2.4 Plan and Profile of Tunnel No.1

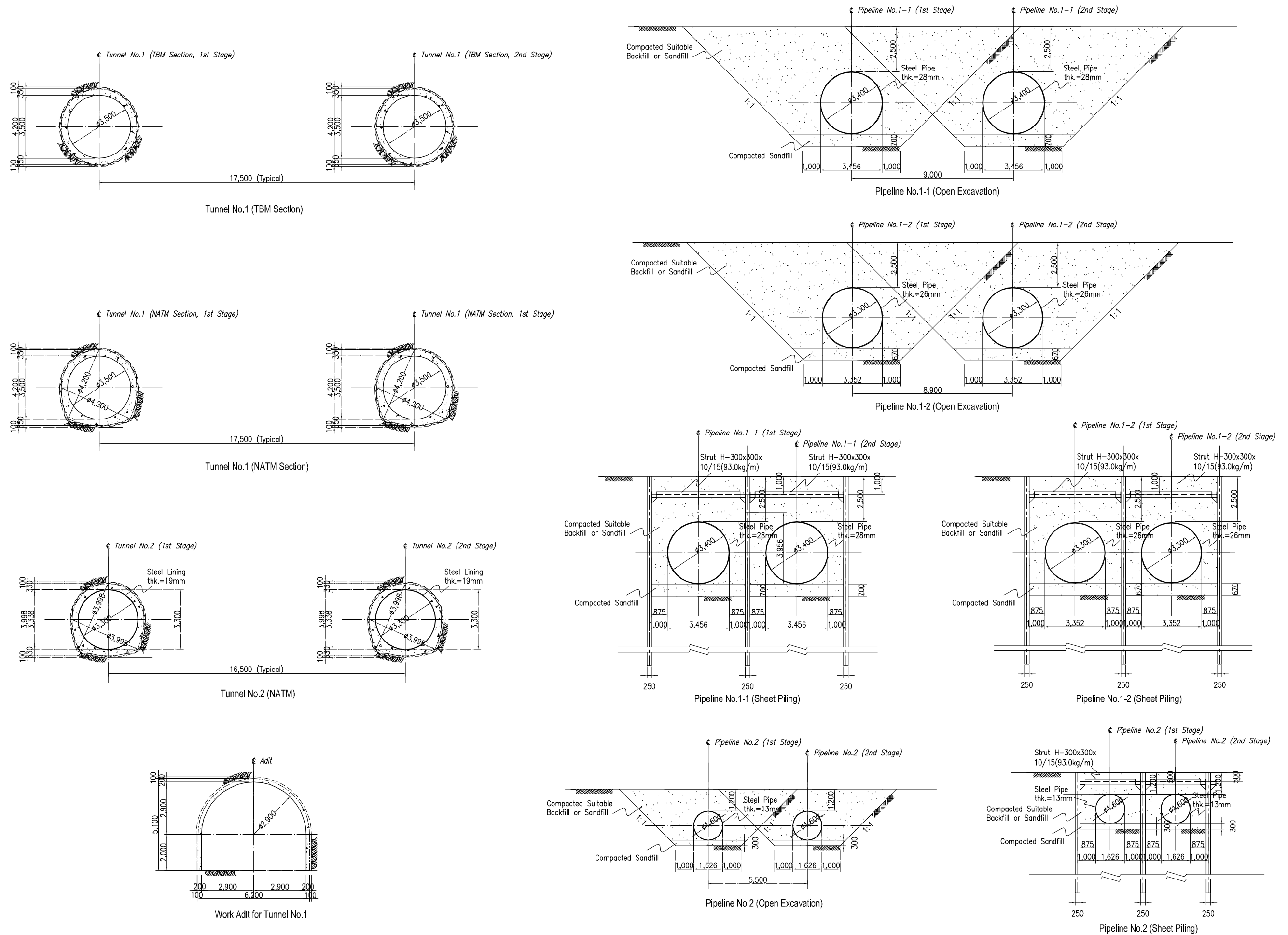
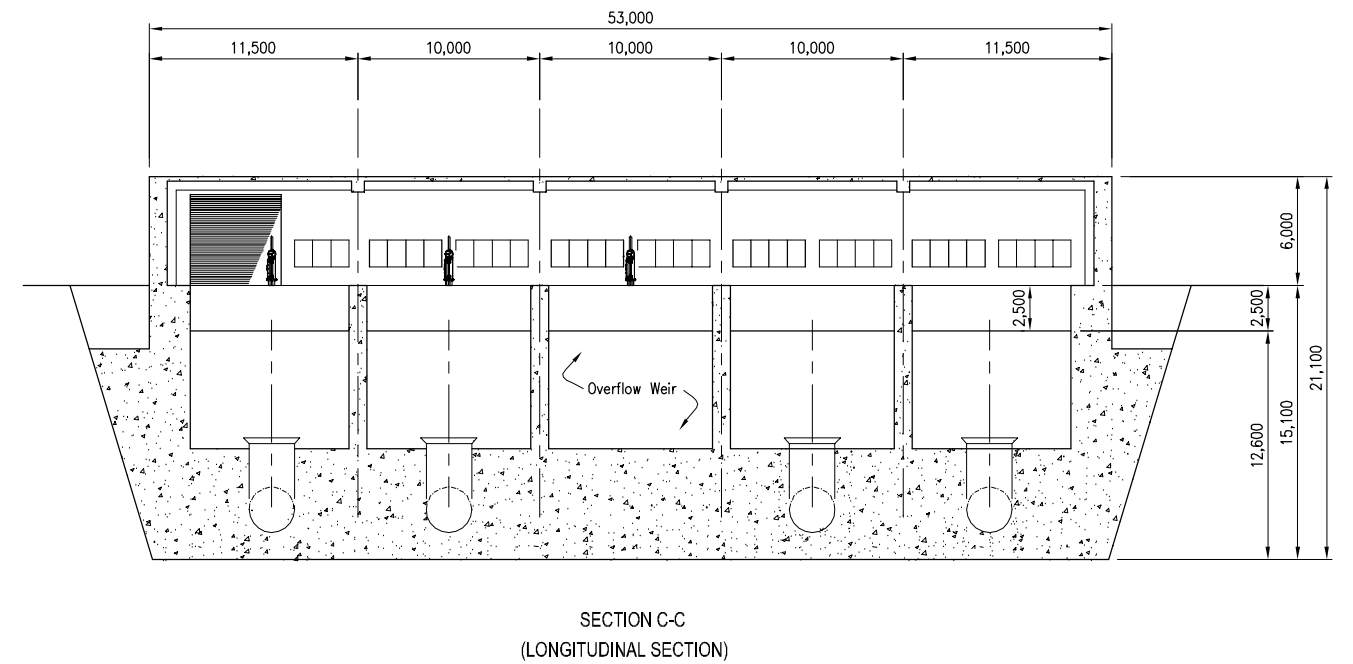
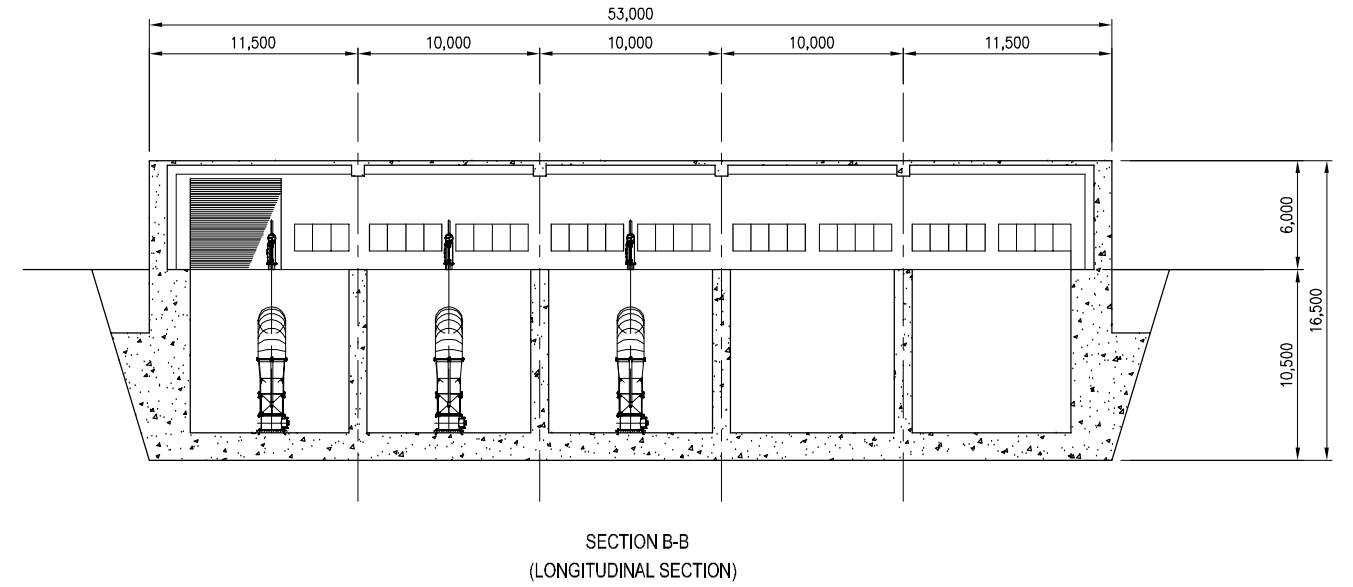
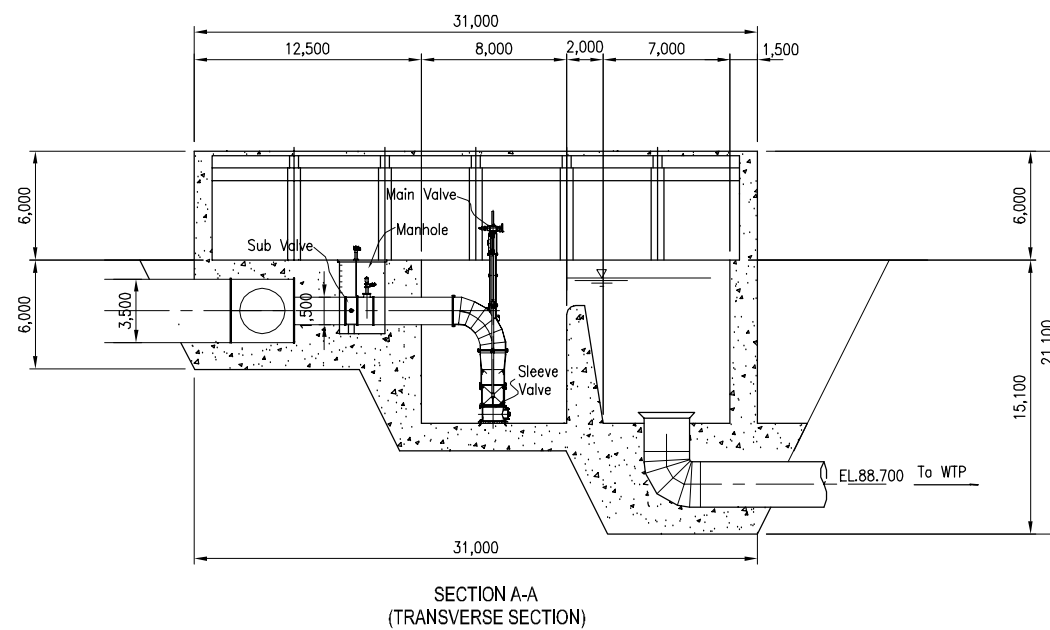
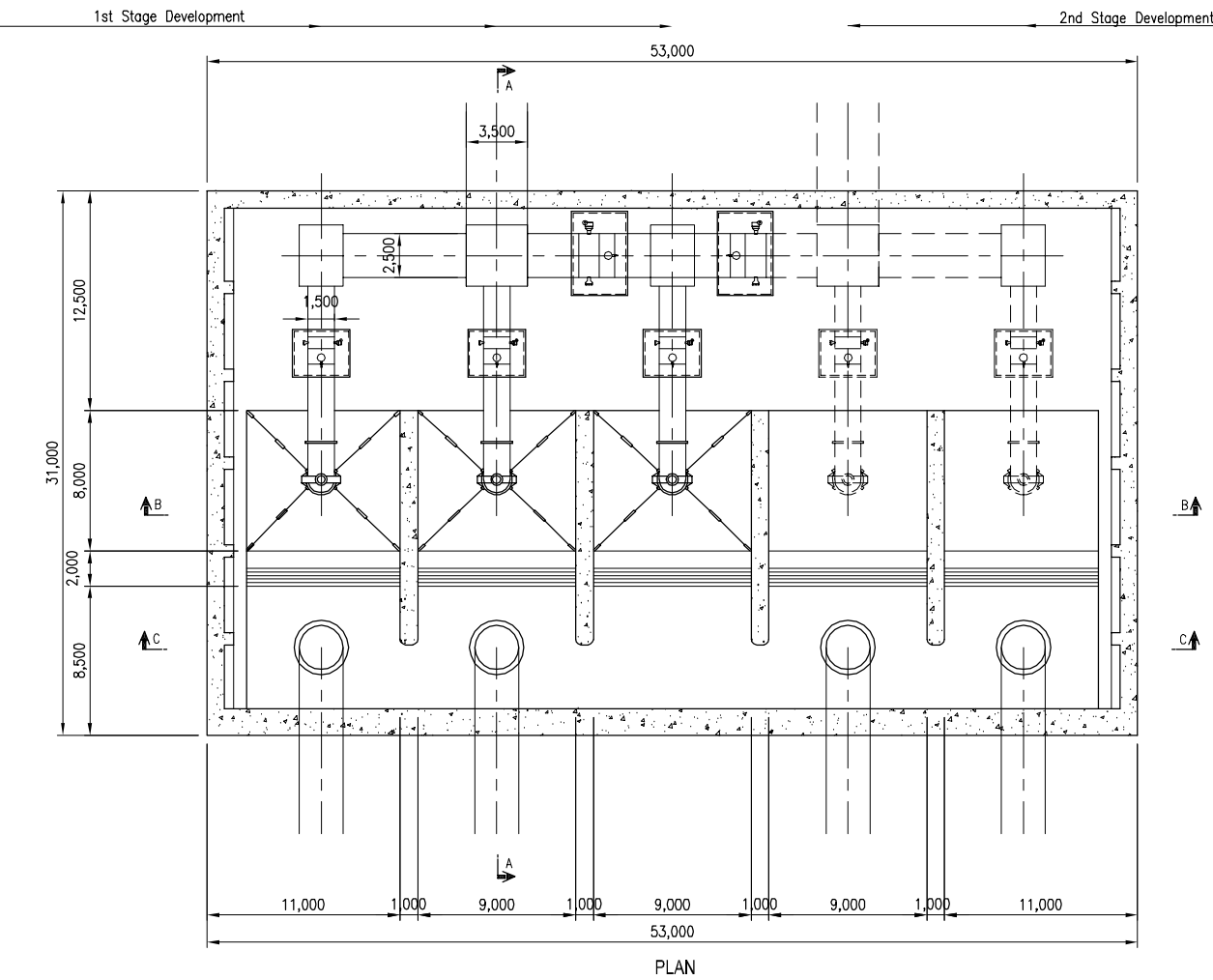


Figure G2.5 Typical Cross Sections of Waterway Tunnels and Pipelines



Note:
Discharge meter will be installed at upstream
of Valve House No.1 in Tunnel No.1 portion.

Figure G2.6 Plan Profile and Cross Section of Valve House No.1