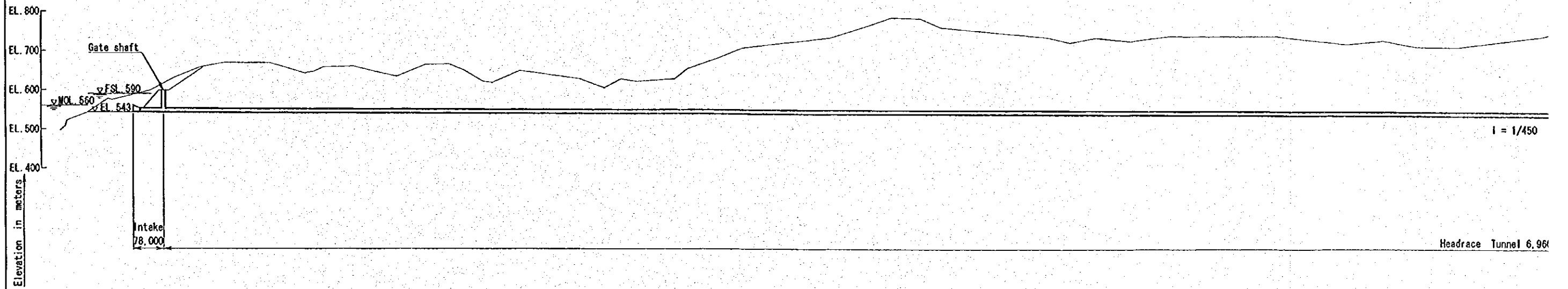
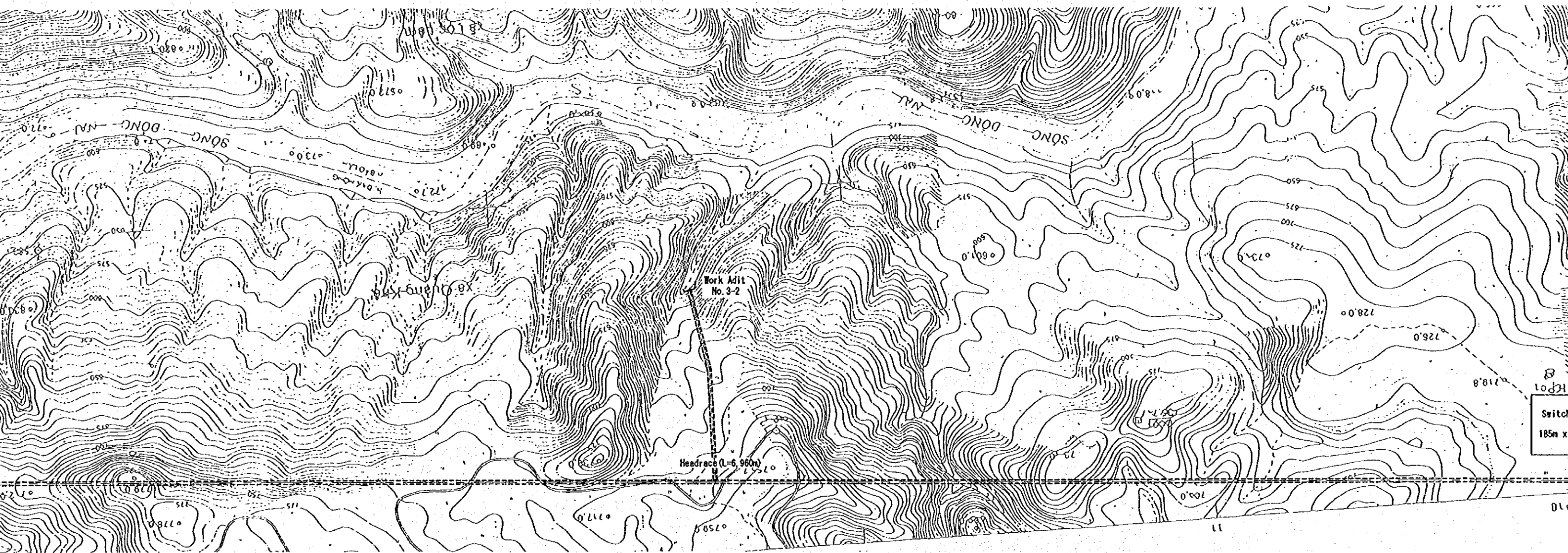


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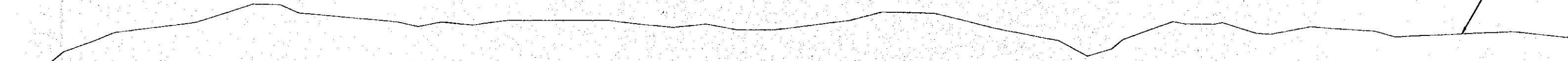


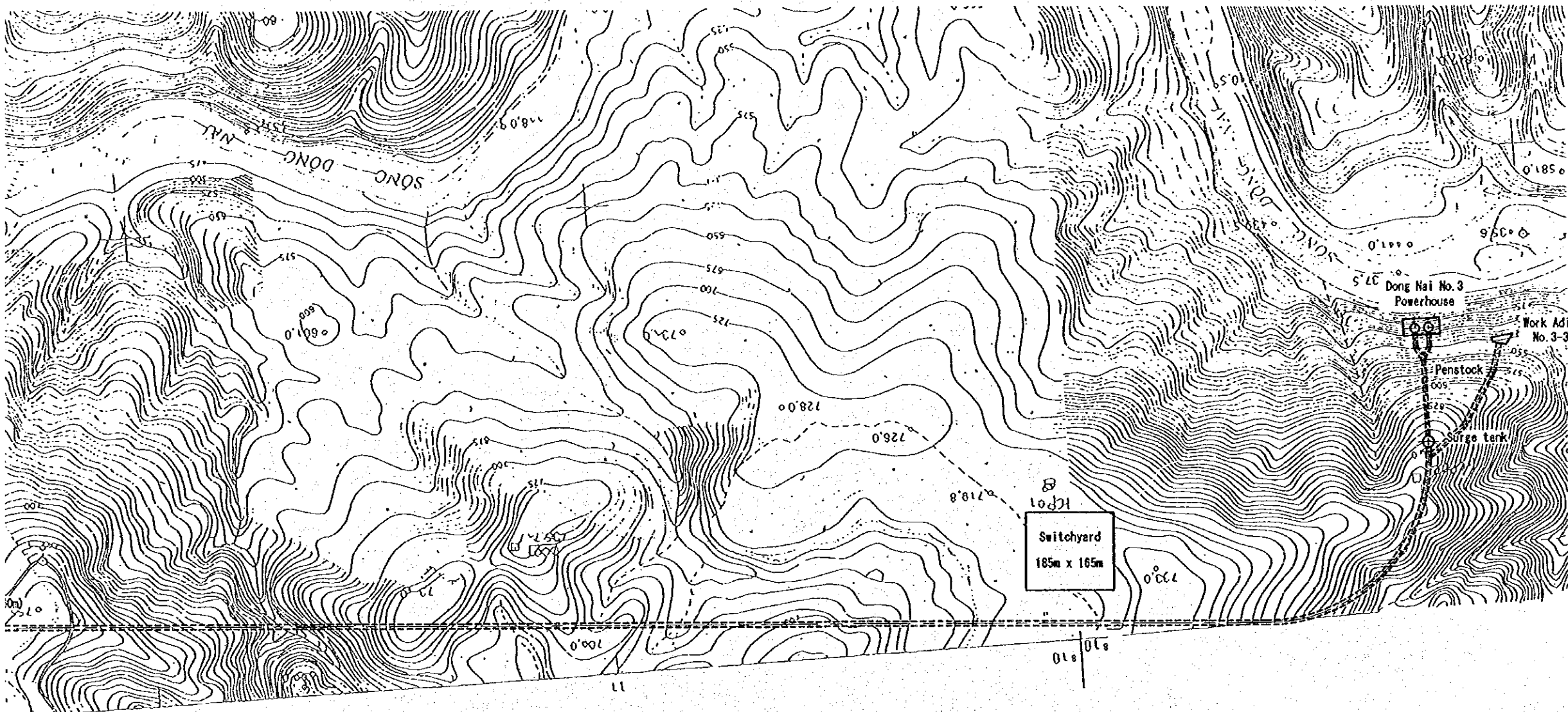
PLAN

1 = 1/450

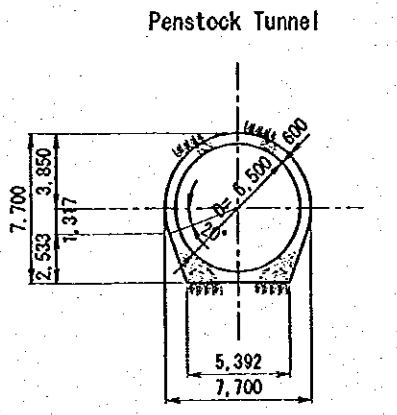
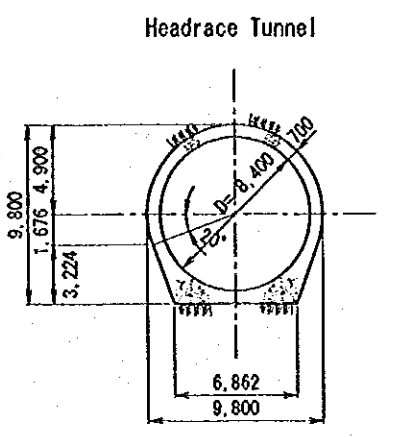
Headrace Tunnel 6,960,000

PROFILE

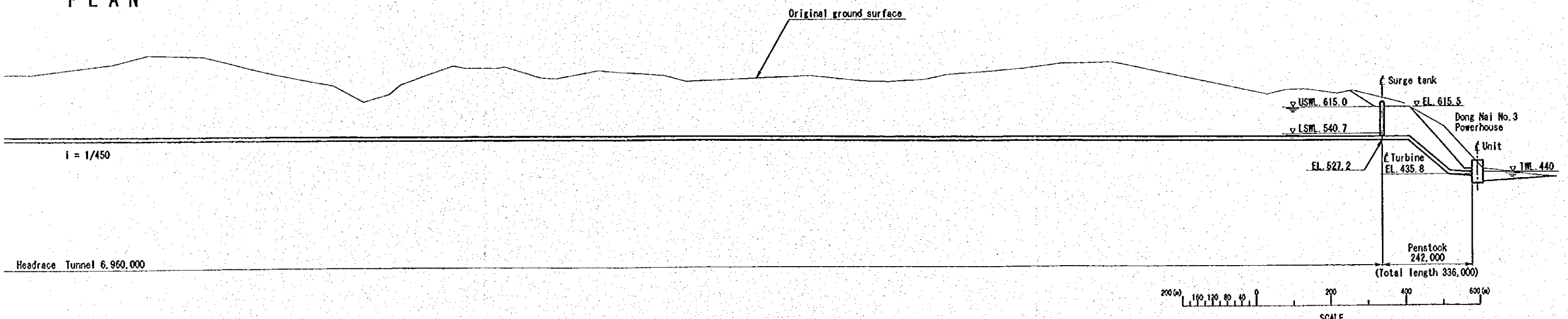
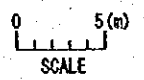




PLAN



TYPICAL SECTION



PROFILE

図 7.7 水路一般平面・縦横断面図(ドンナイ第 3 計画)

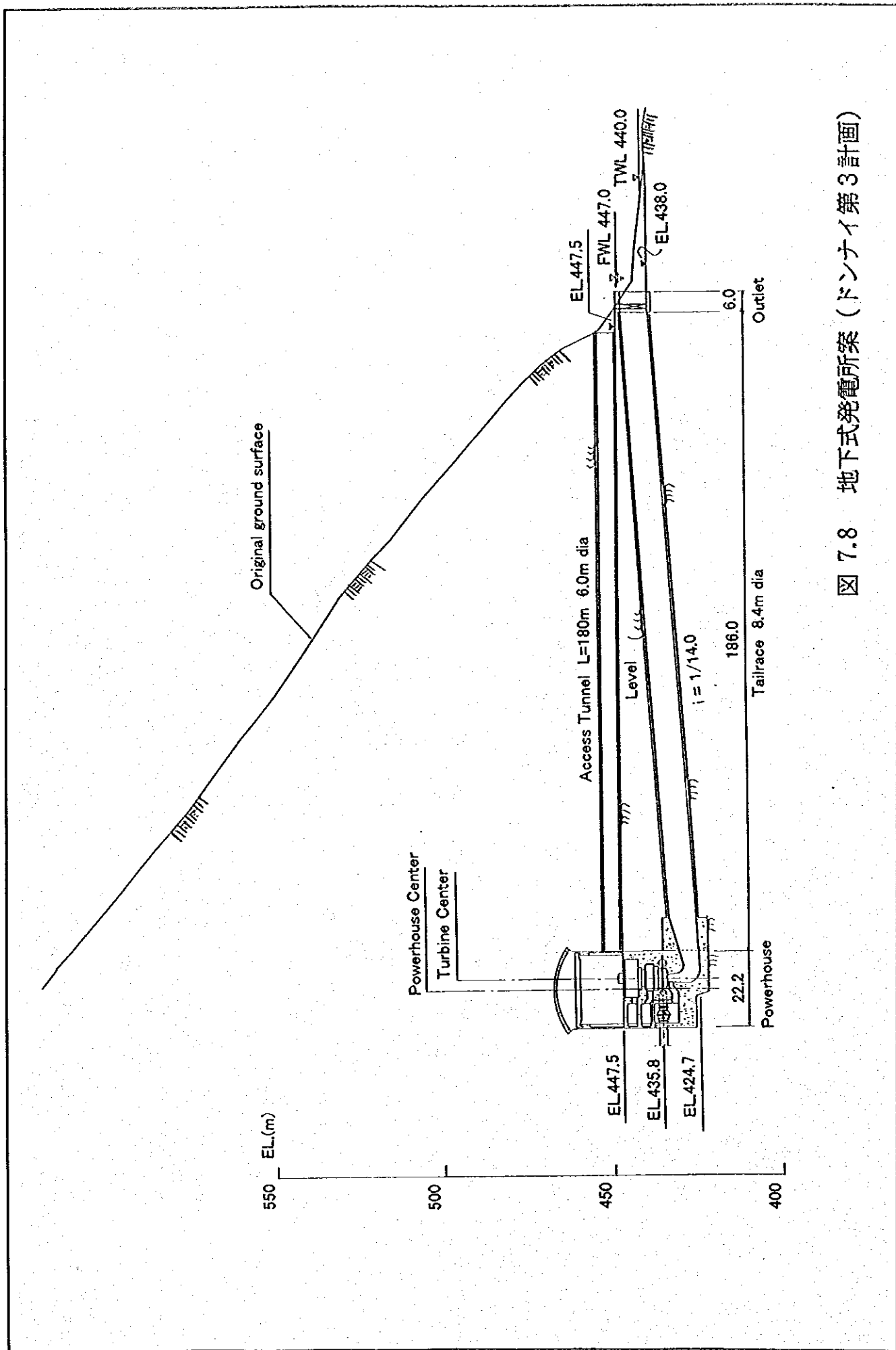
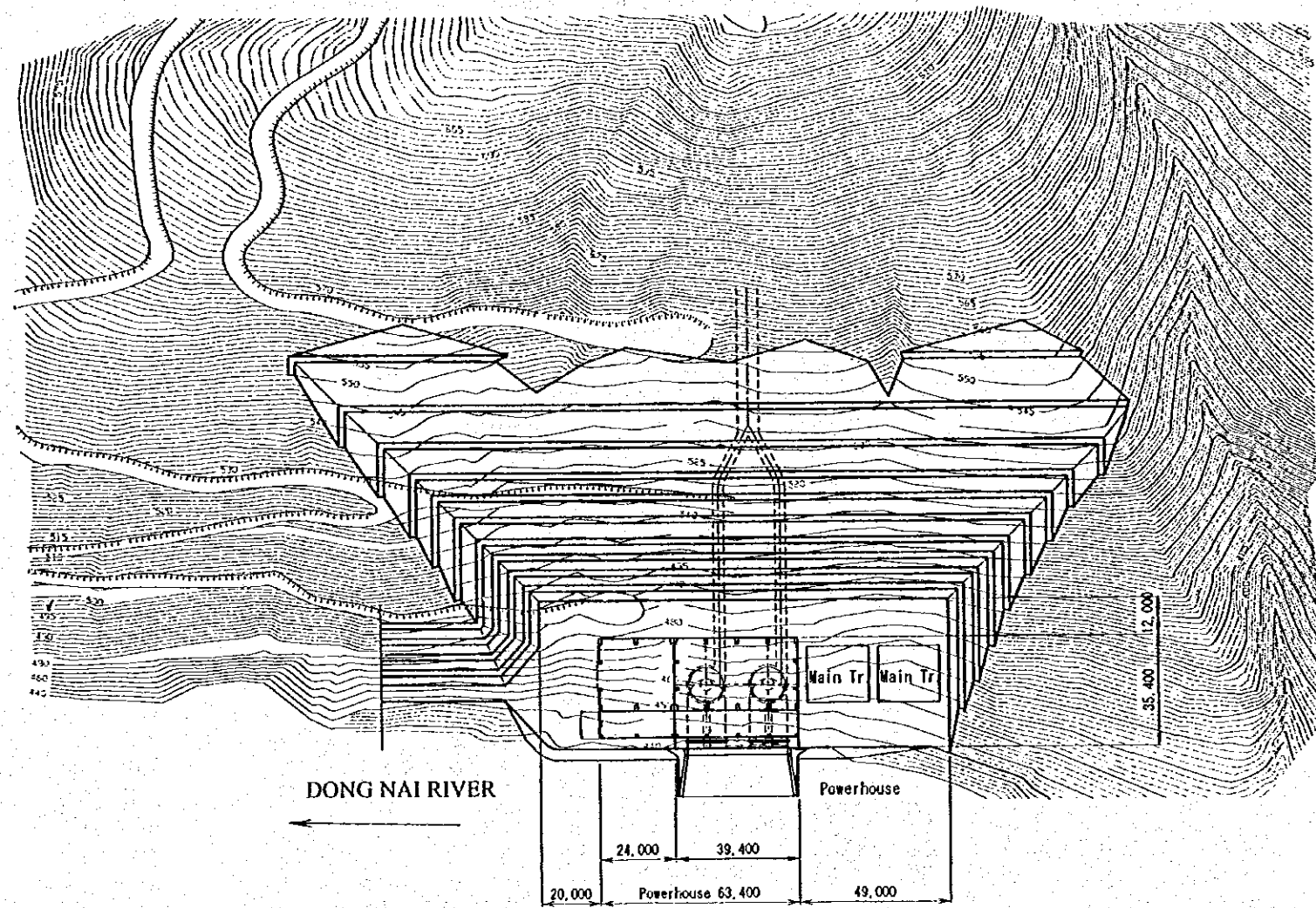
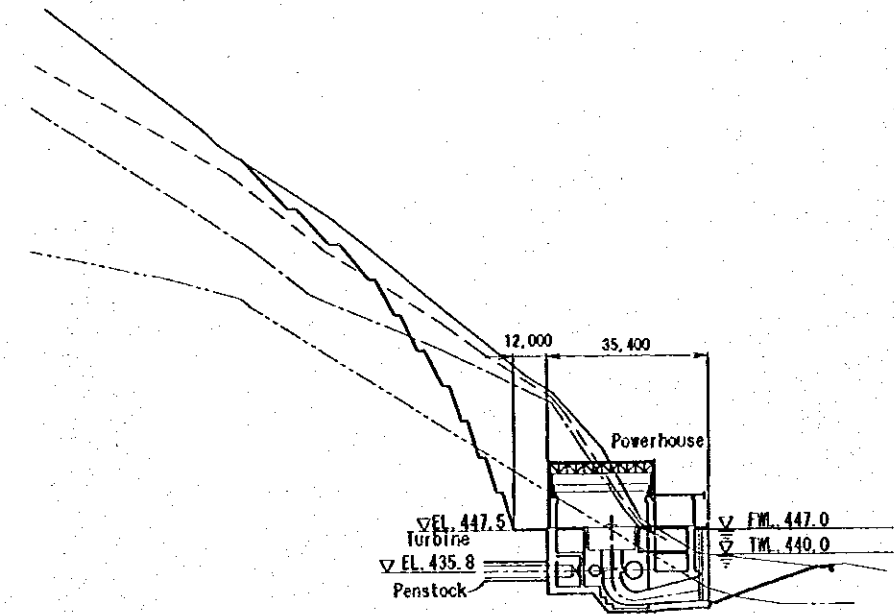


図 7.8 地下式発電所案 (ドンナイ第3計画)

100



P L A N



TRANSVERSE SECTION

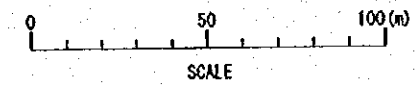
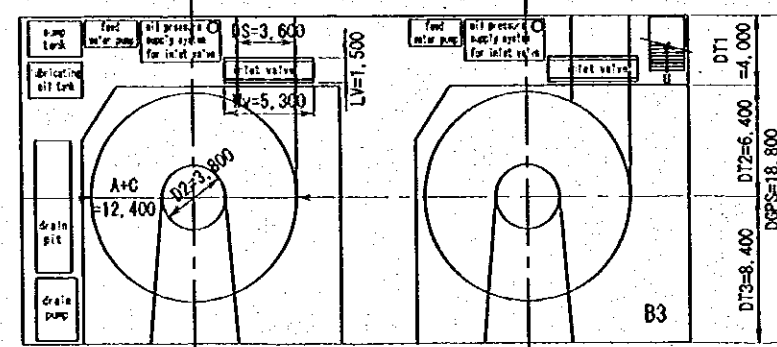
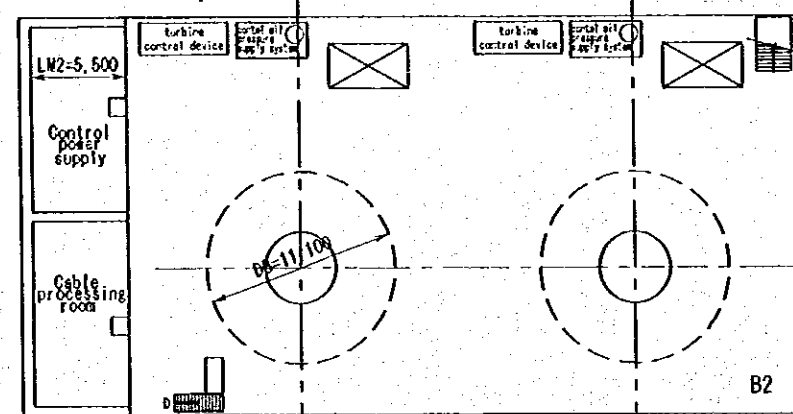
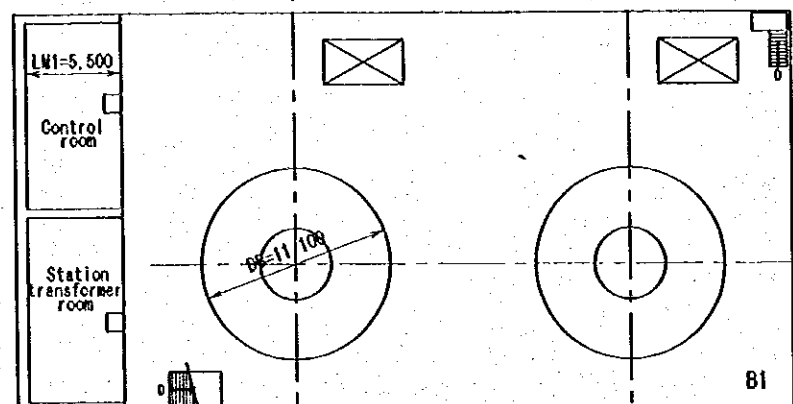
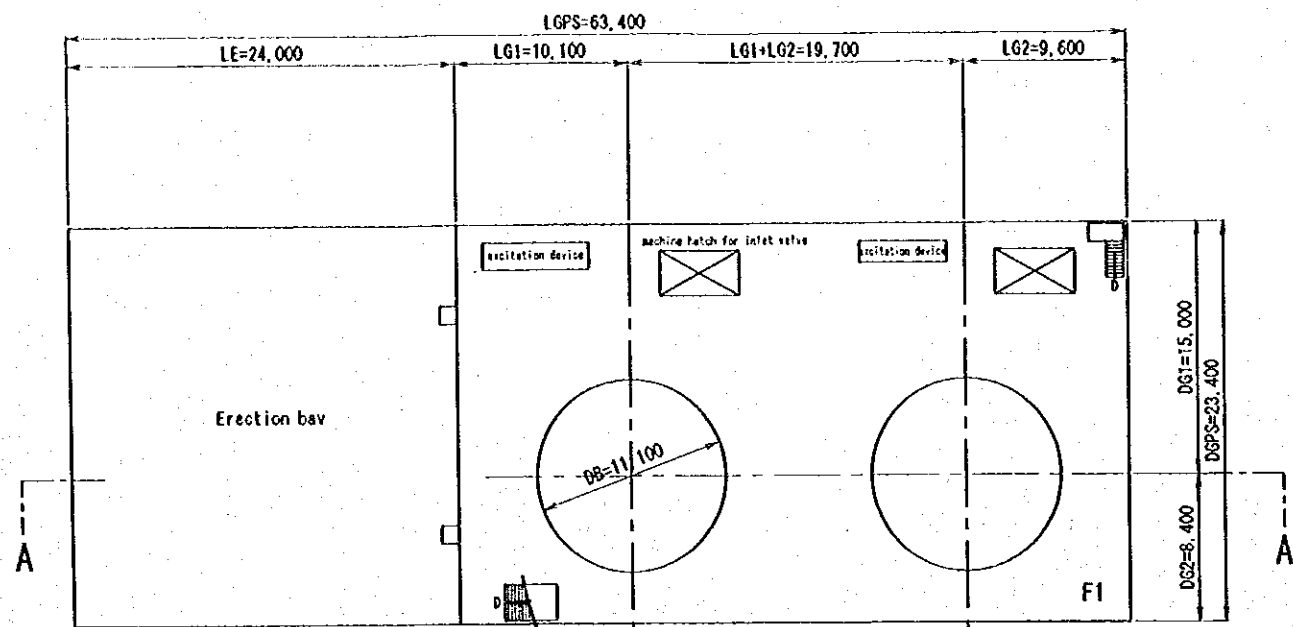
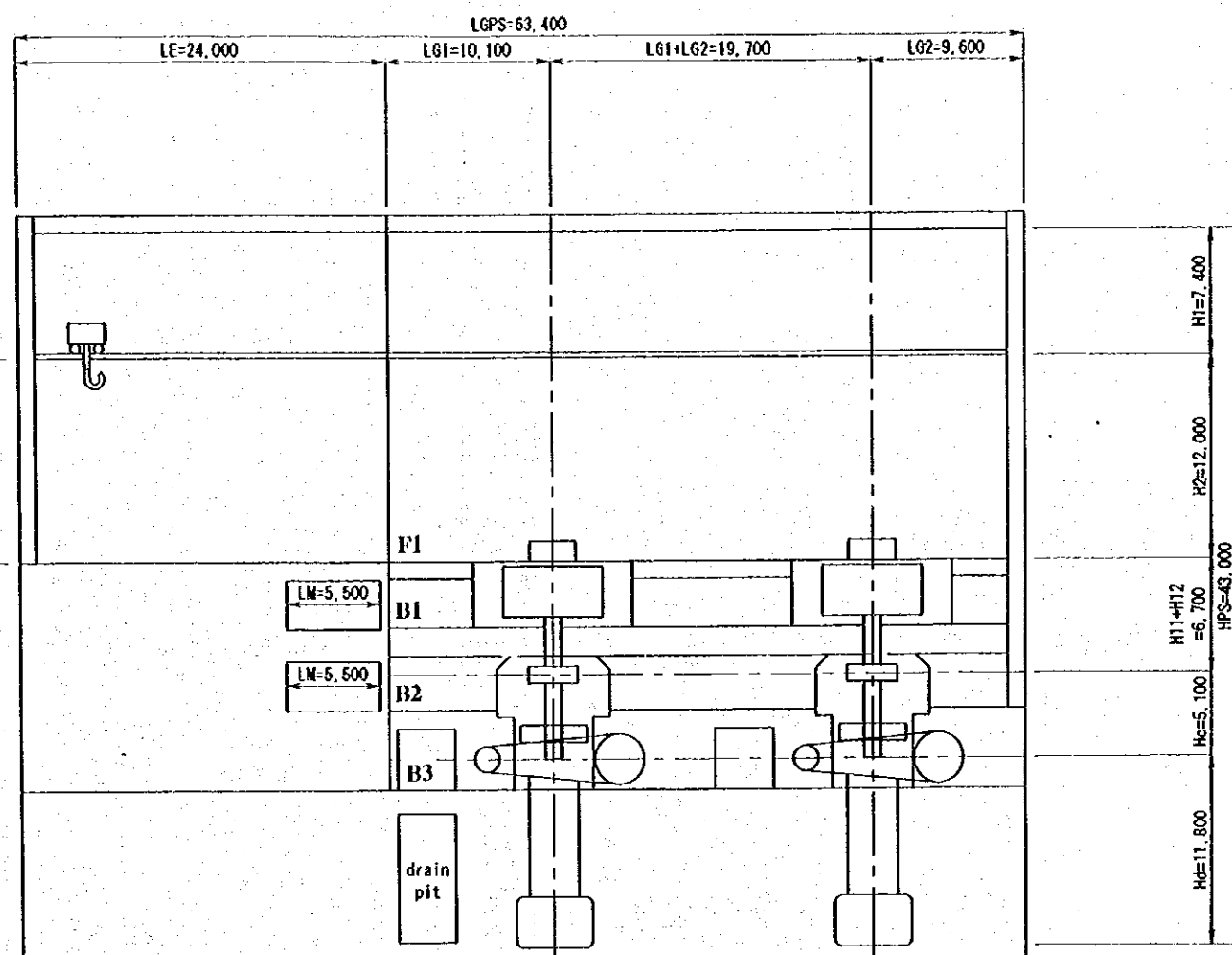


図 7.9 発電所平面・横断面図(ドンナイ第 3 計画)



PLAN



SECTION A-A

図 7.10 発電所内機器配置図(ドンナイ第 3 計画)

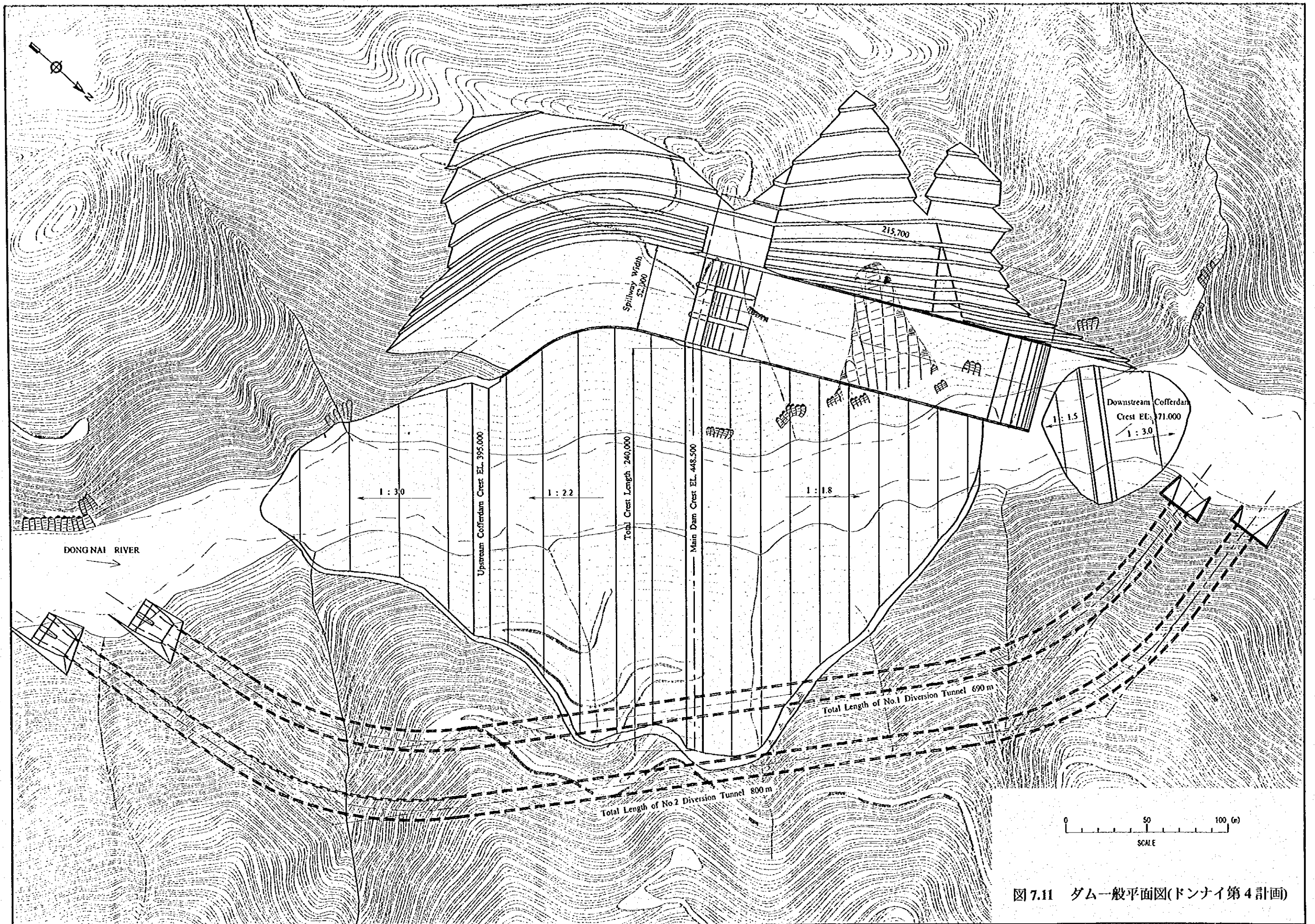


図 7.11 ダム一般平面図(ドンナイ第 4 計画)



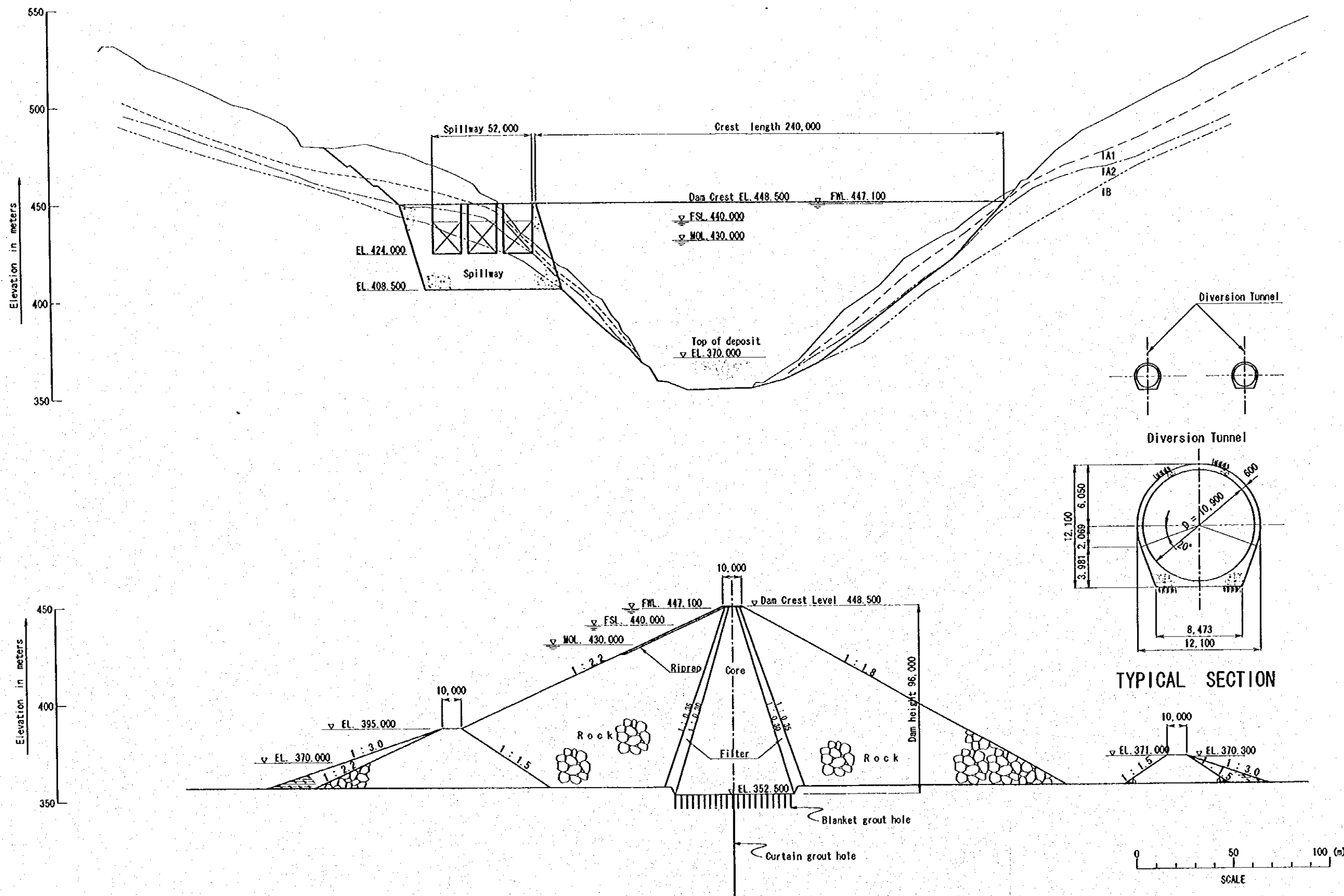


図 7.12 ダム堤体標準縦横断面図(ドンナイ第 4 計画)

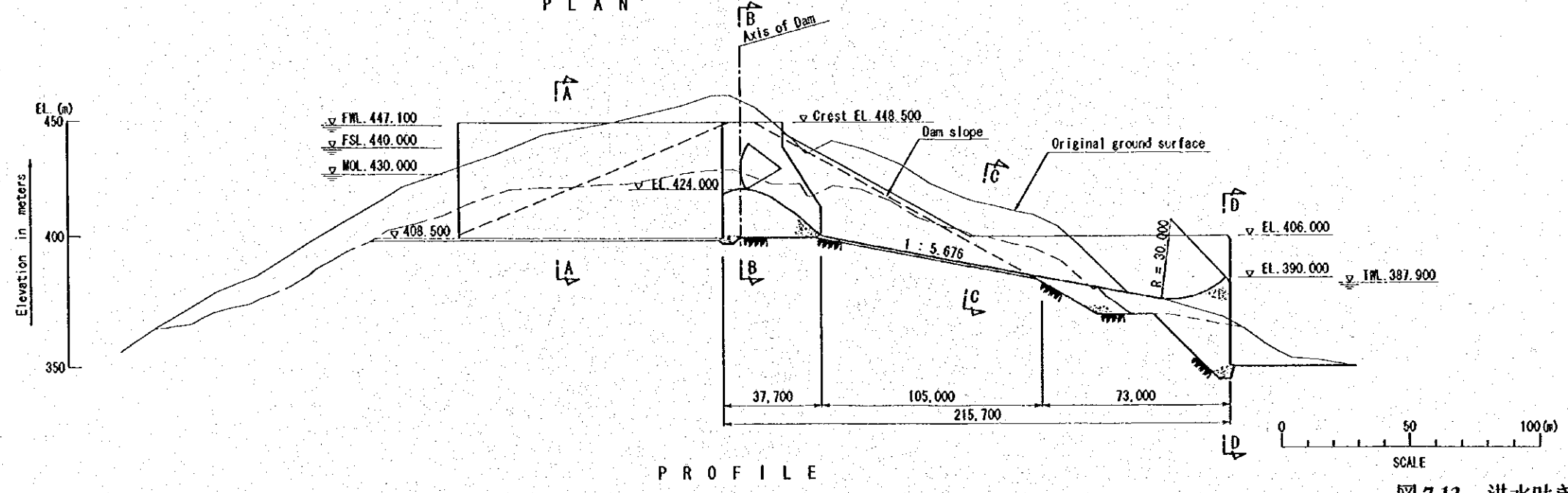
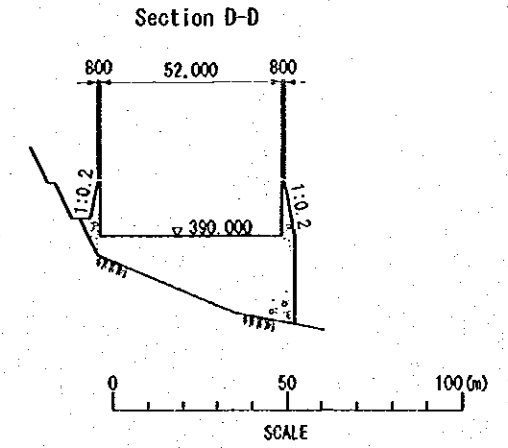
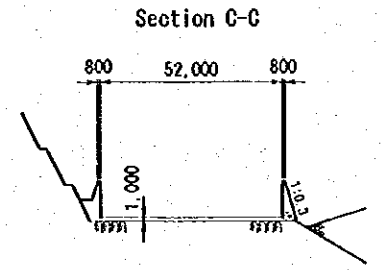
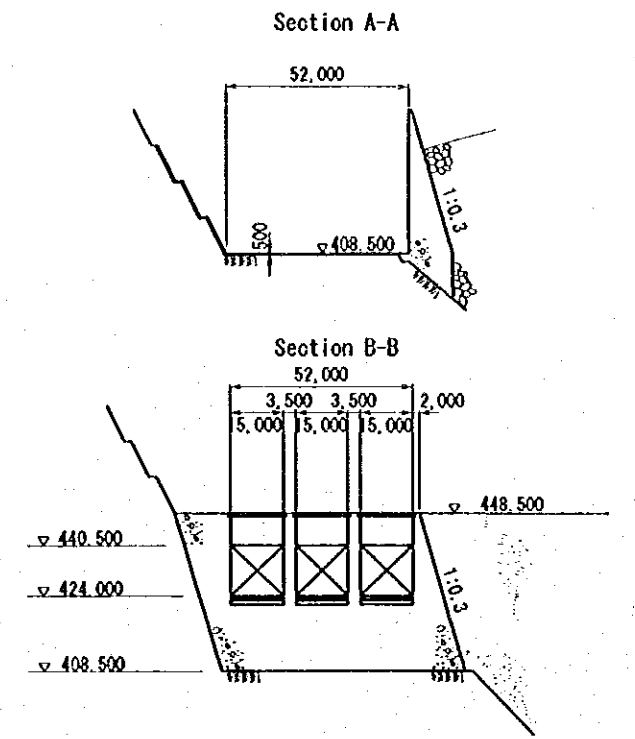
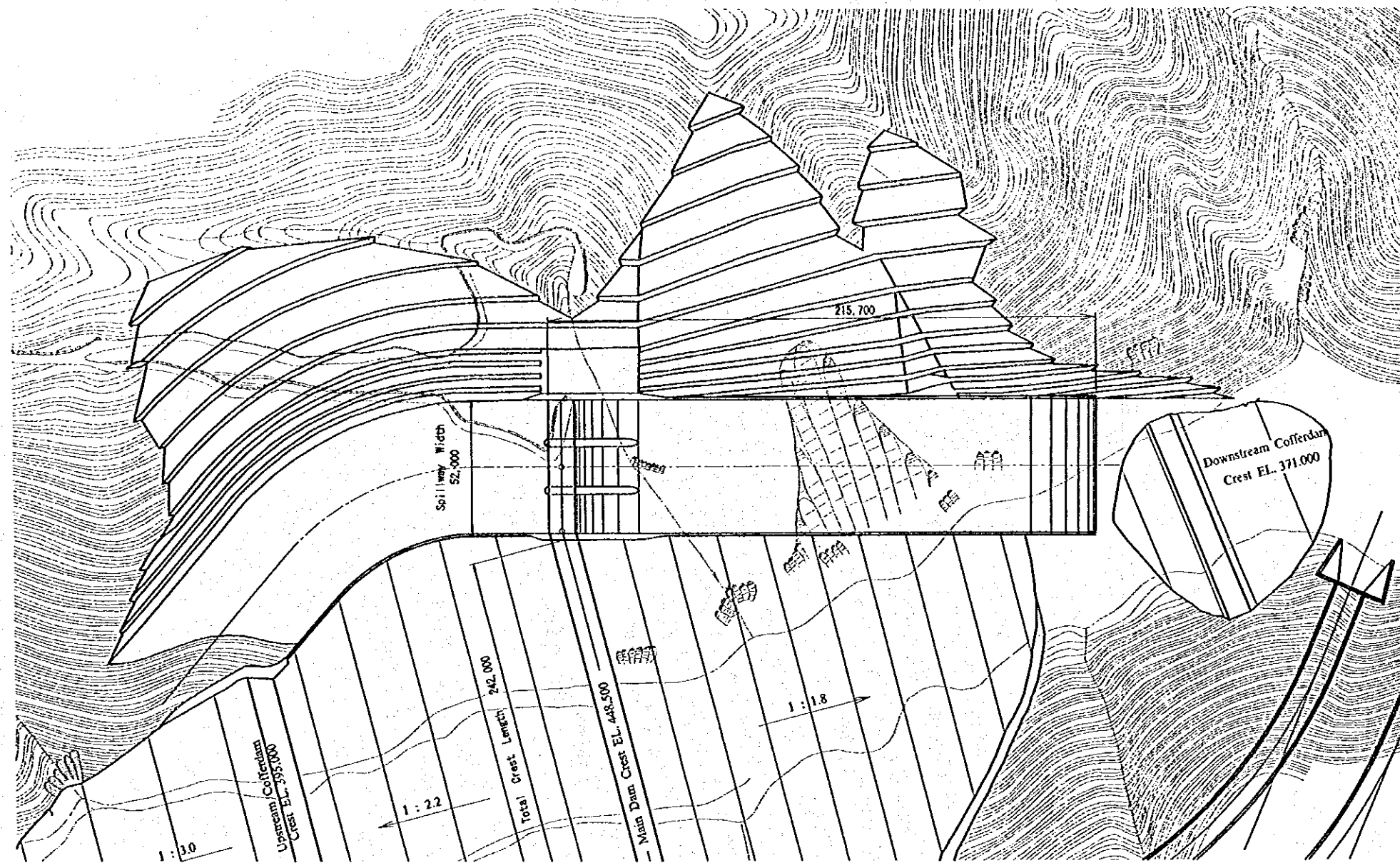
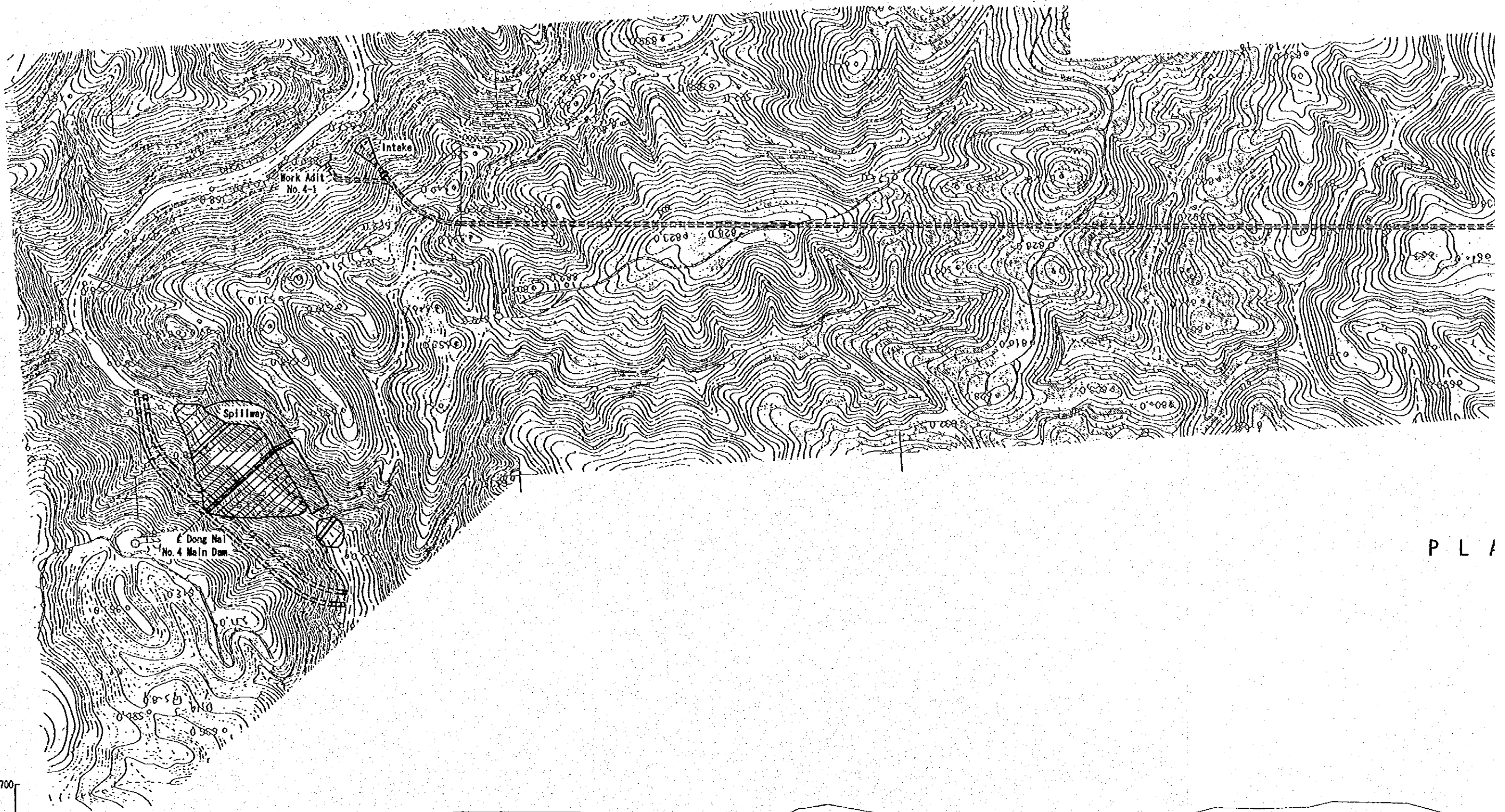
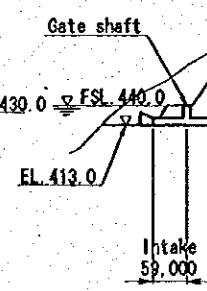
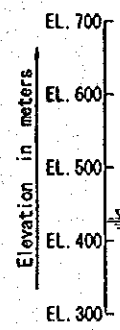


図 7.13 洪水吐き平面・縦横断面図(ドンナイ第 4 計画)



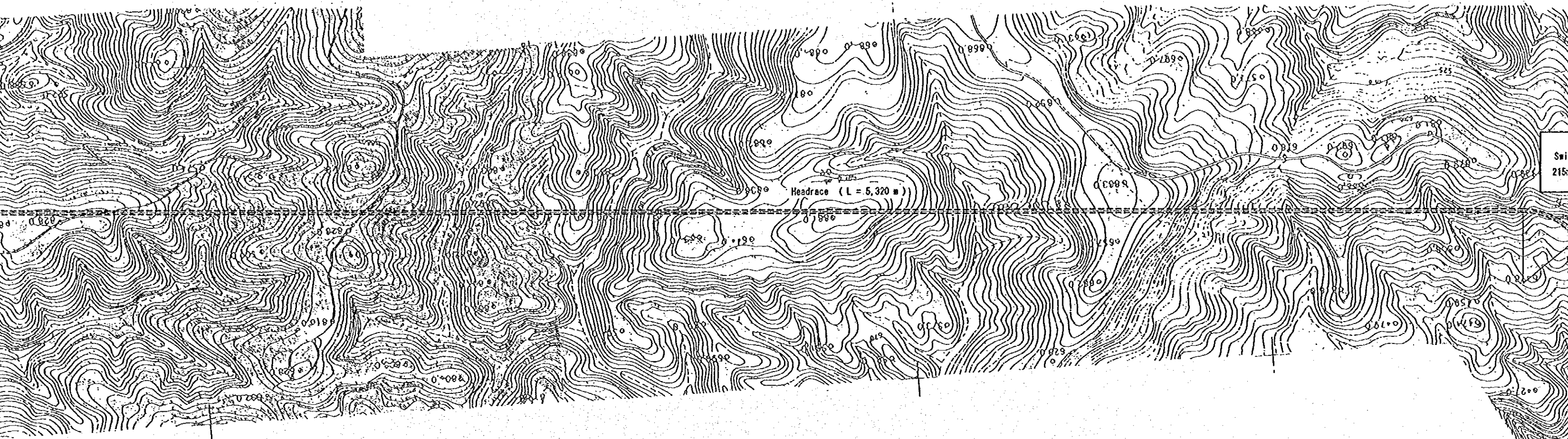
P L A



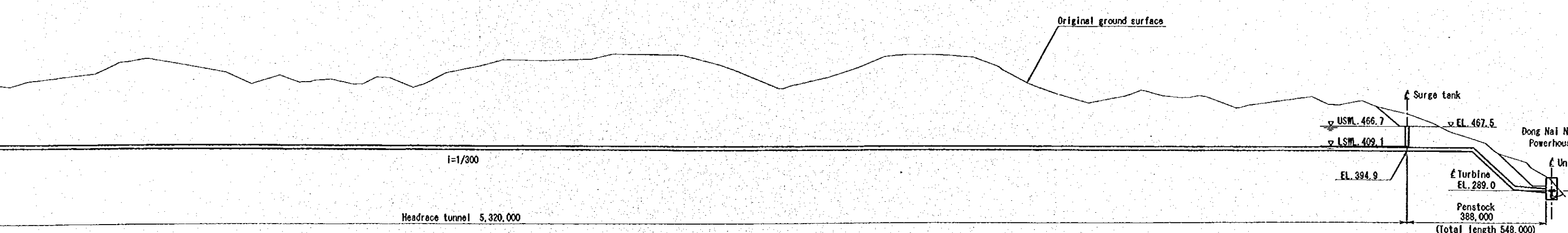
1=1/300

Headrace tunnel 5,320,000

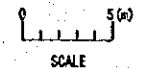
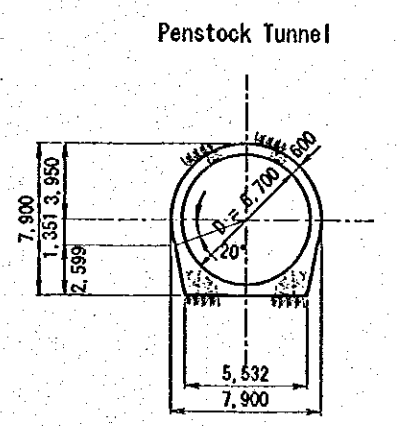
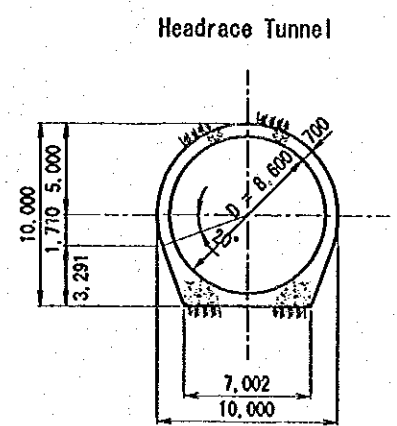
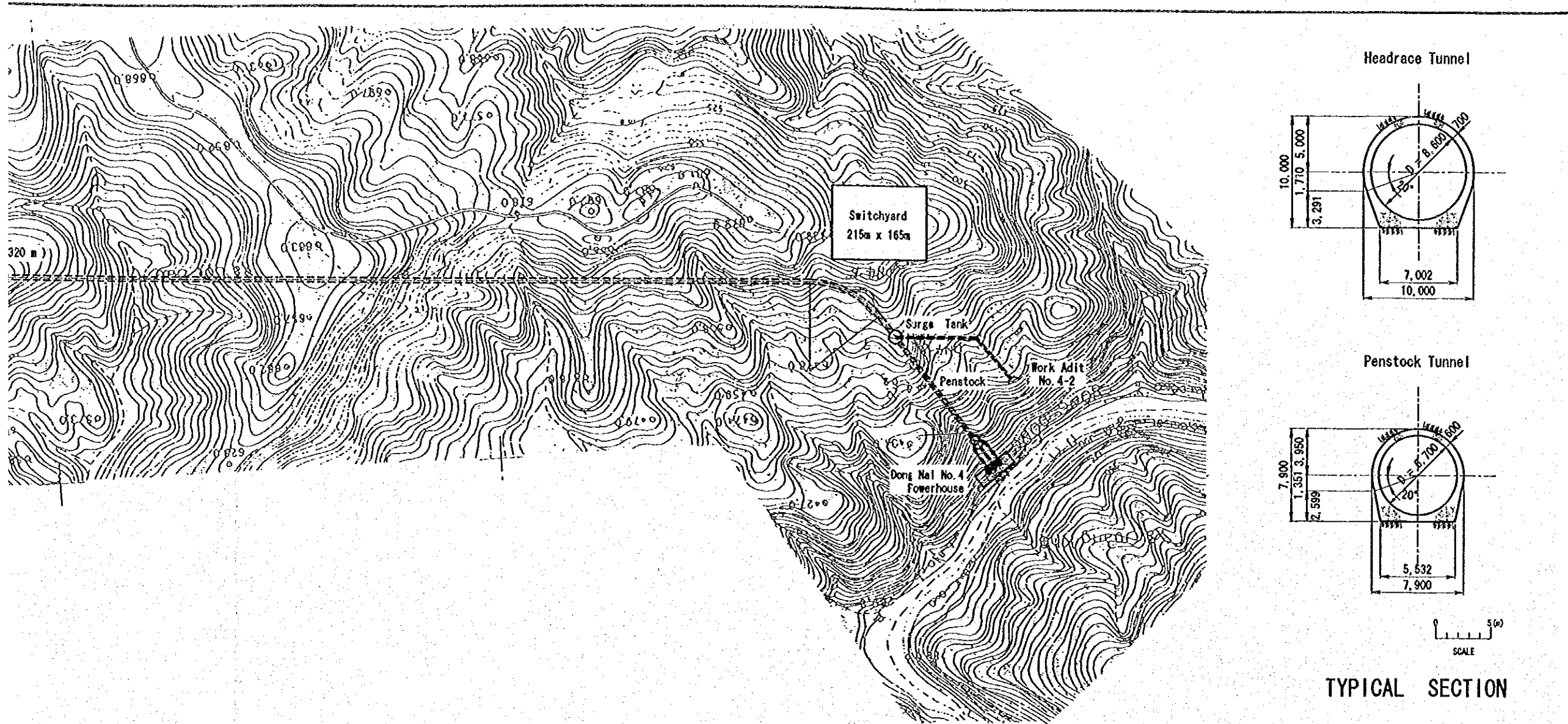
P R O F



P L A N



P R O F I L E



TYPICAL SECTION

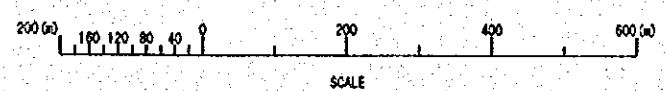
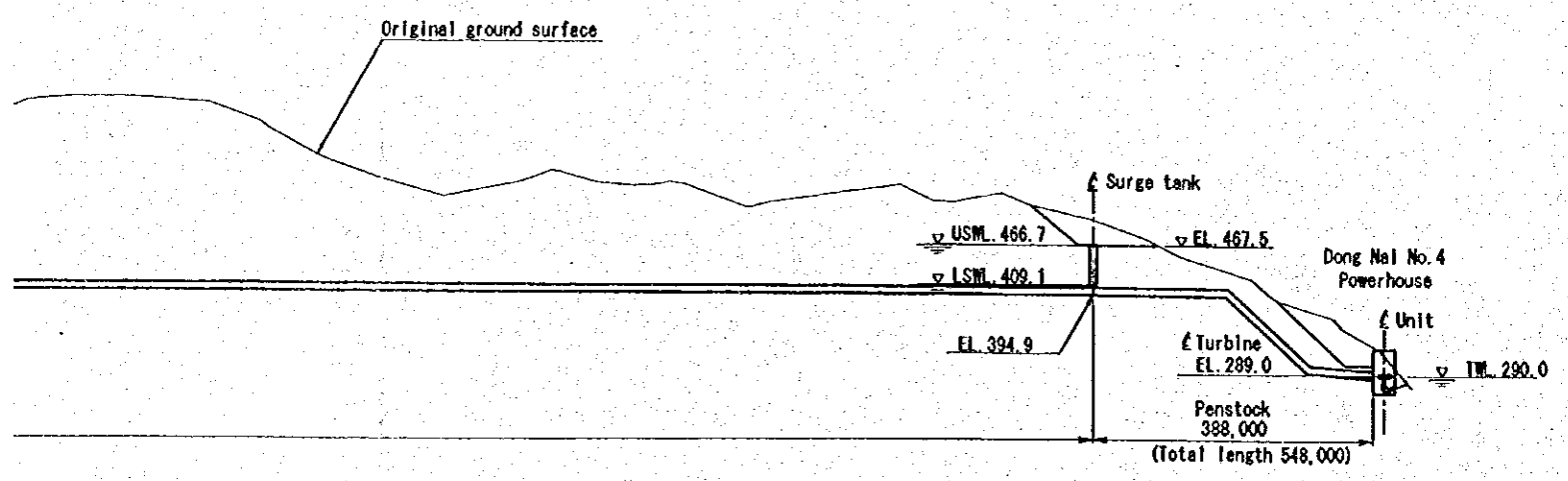


図 7.14 水路一般平面・縦横断面図(ドンナイ第 4 計画)

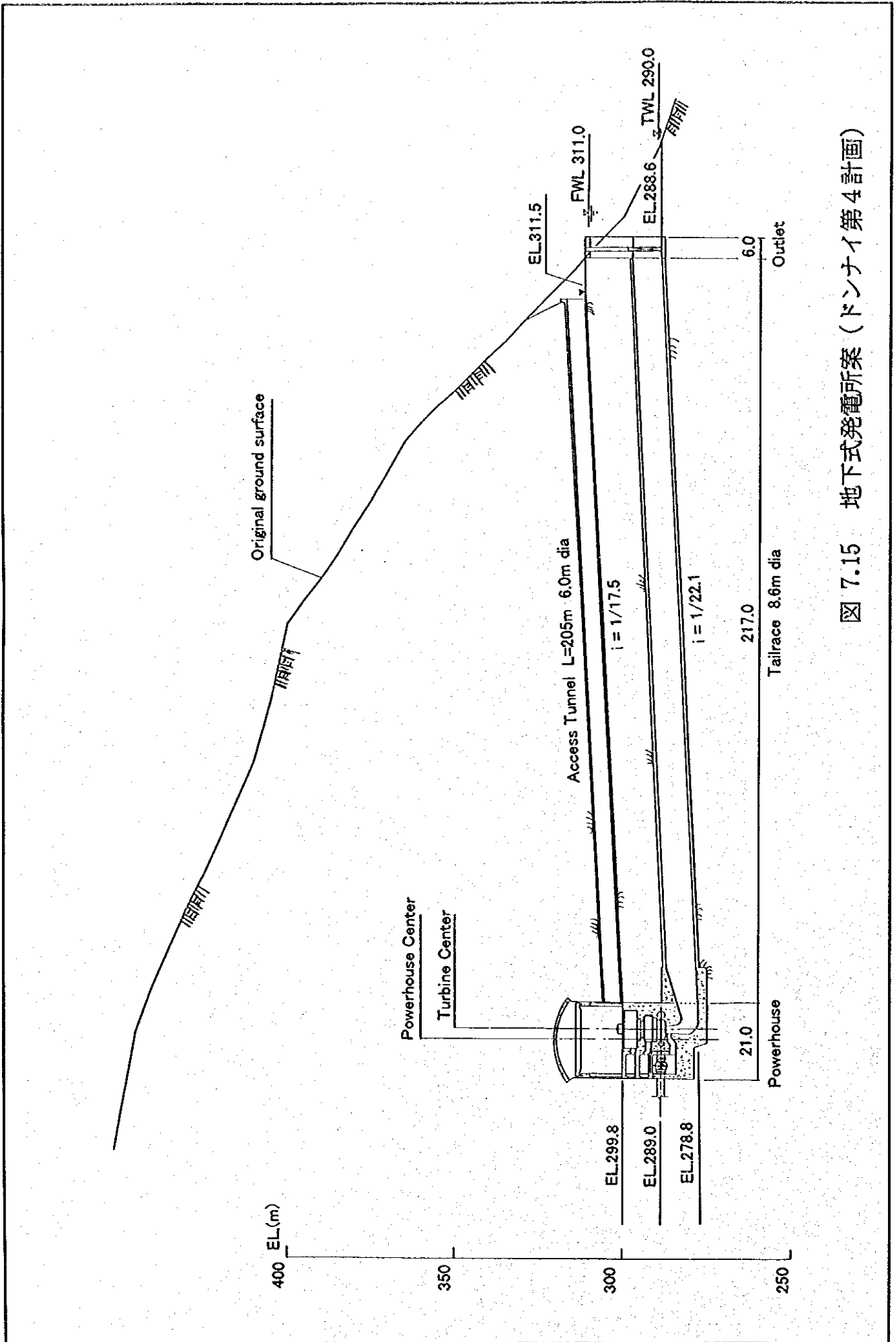
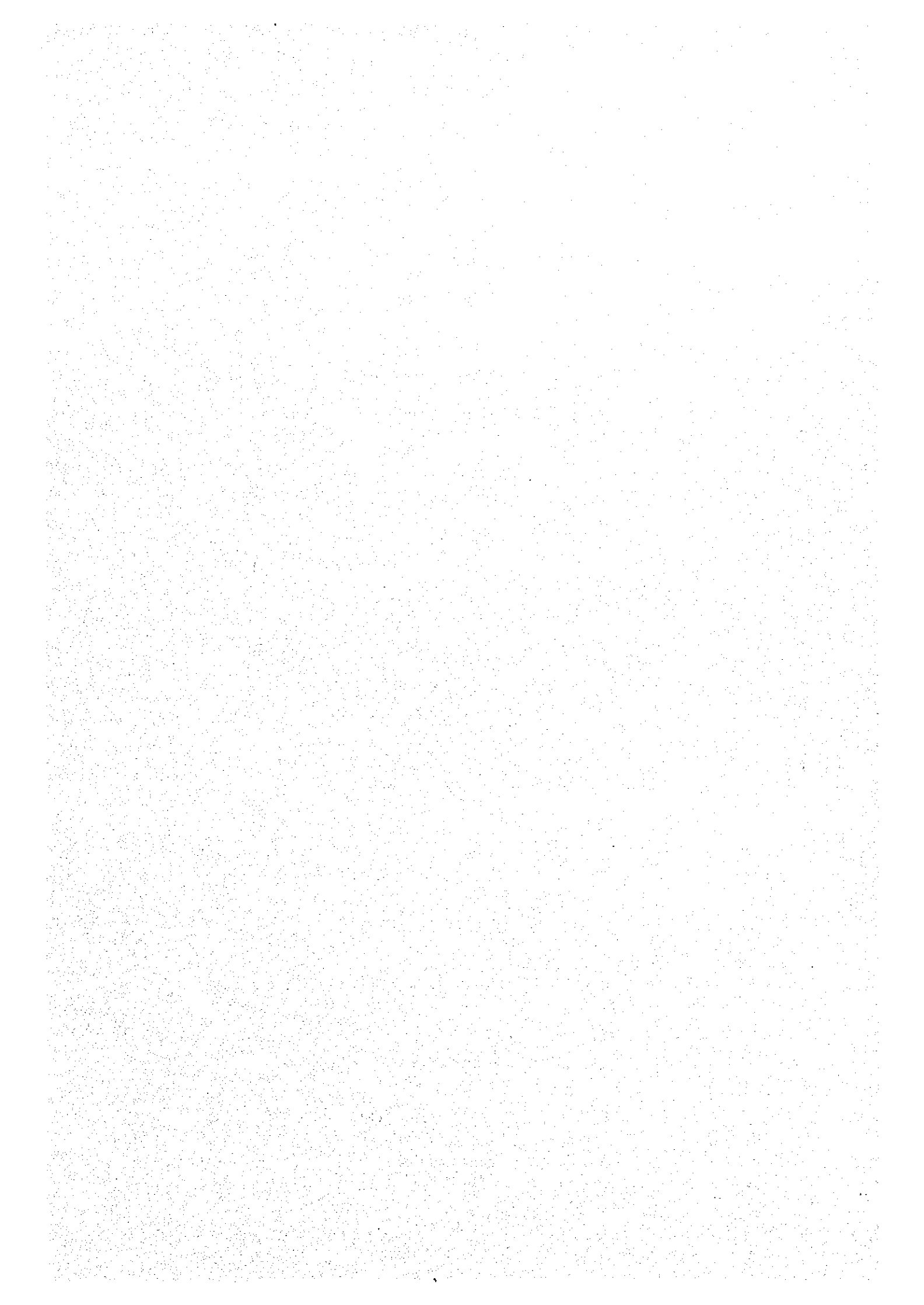
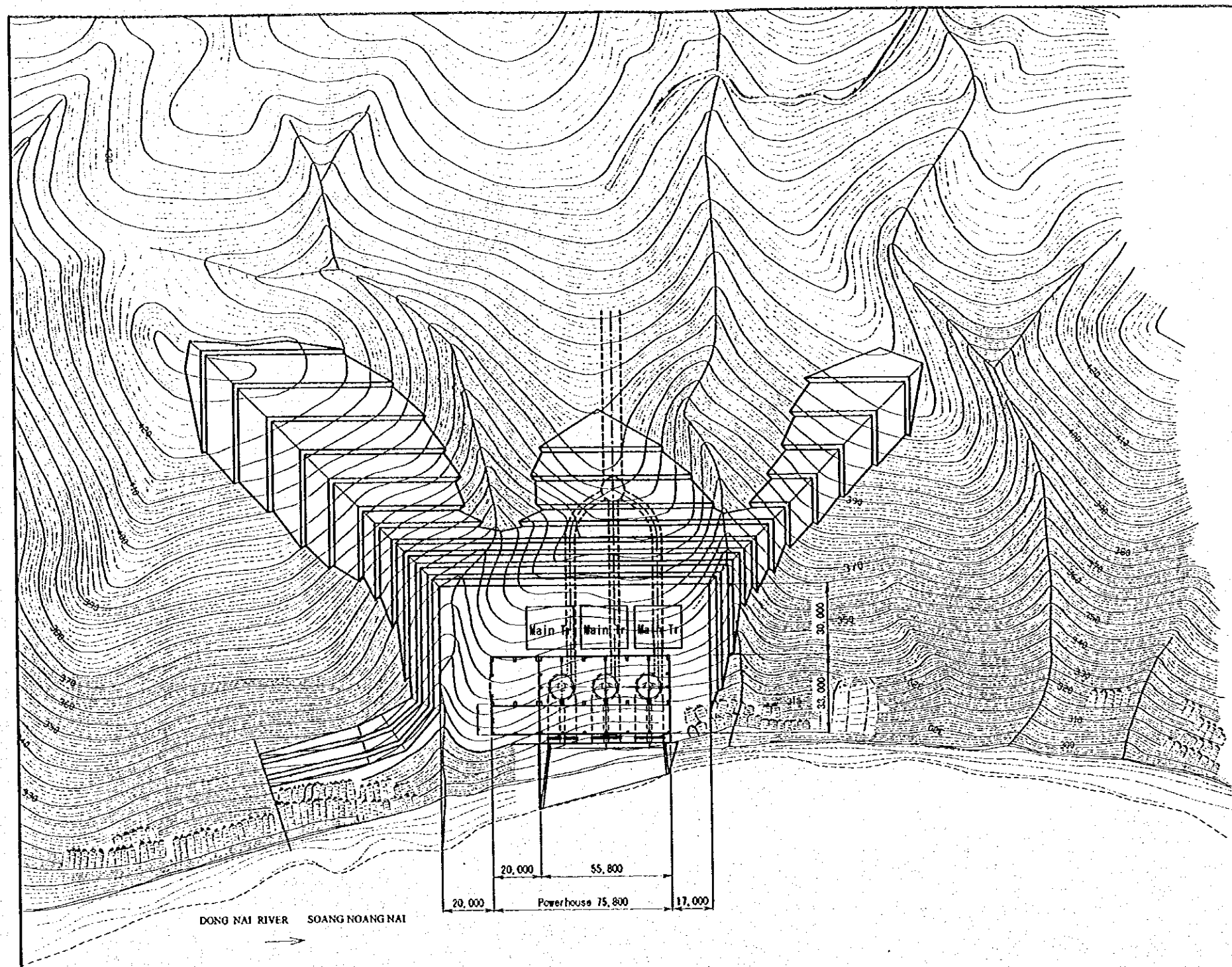
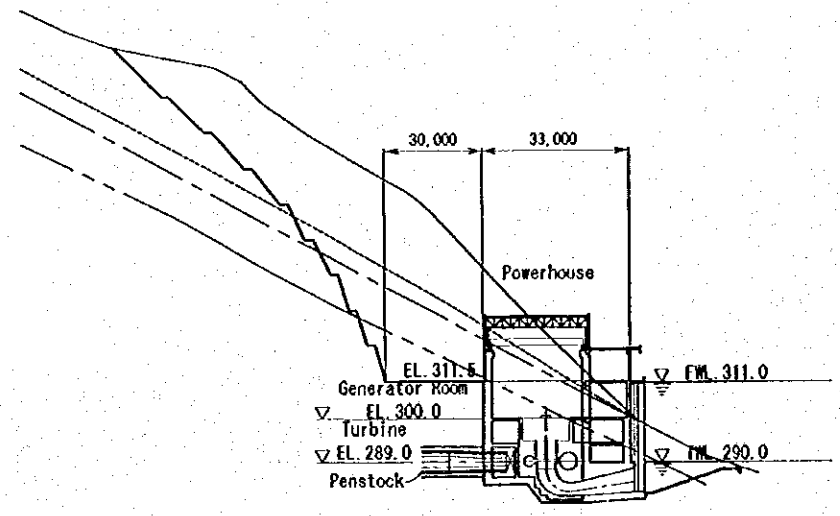


図 7.15 地下式発電所案 (ドンナイ第4計画)





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TRANSVERSE SECTION

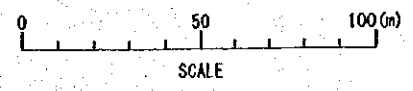


図 7.16 発電所平面・横断面図(ドンナイ第 4 計画)



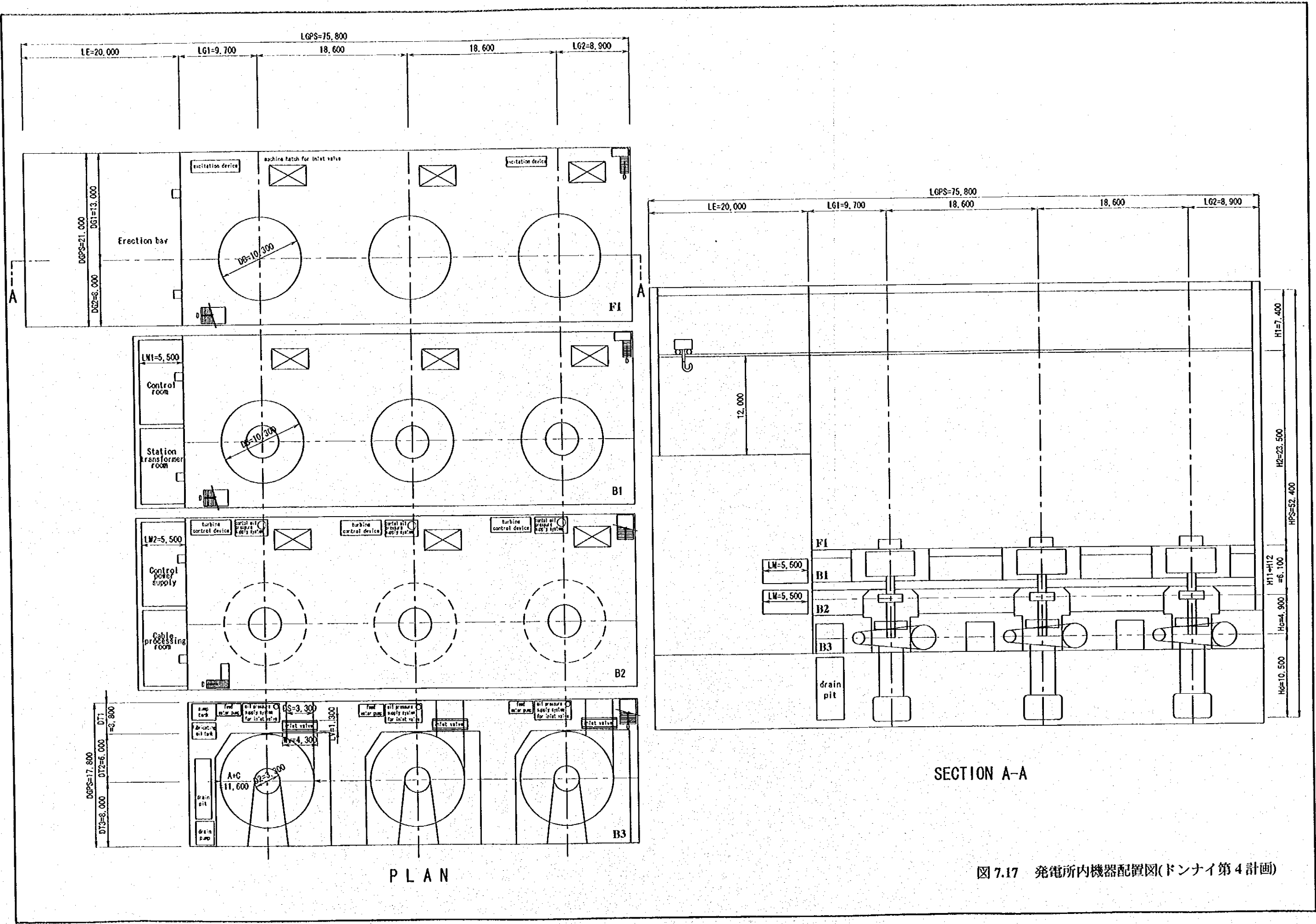
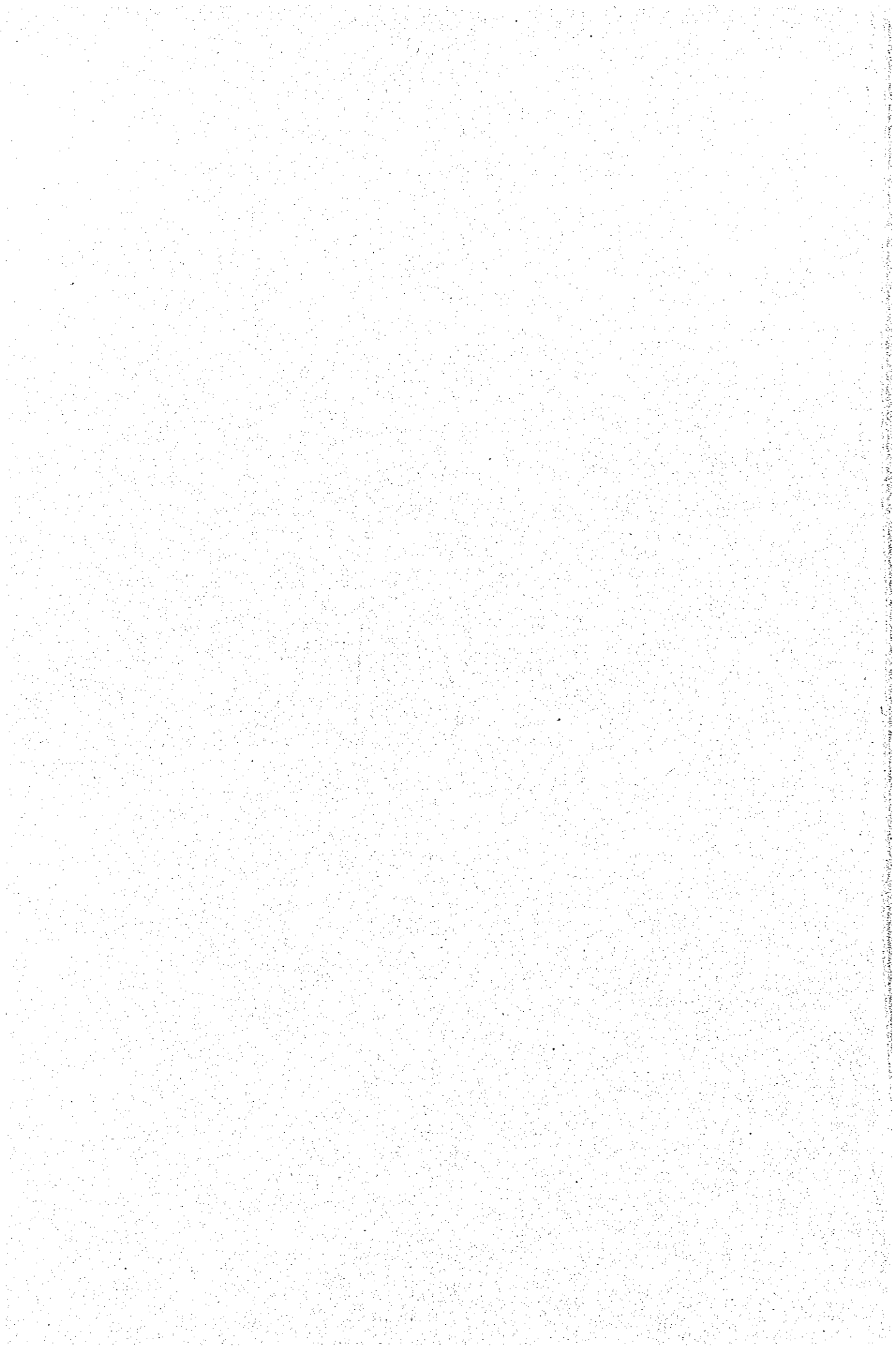


図 7.17 発電所内機器配置図(ドンナイ第 4 計画)



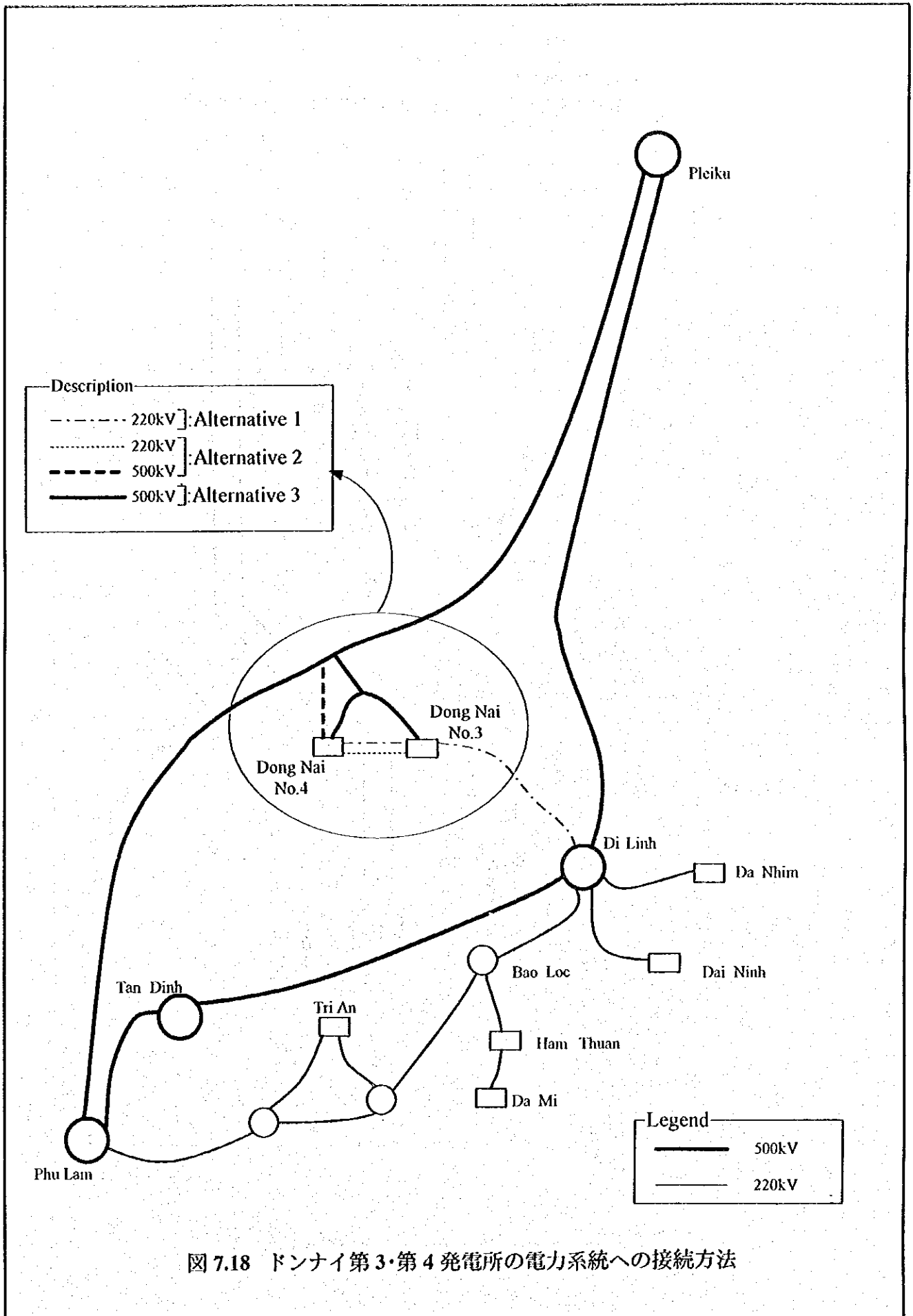


図 7.18 ドンナイ第3・第4発電所の電力系統への接続方法

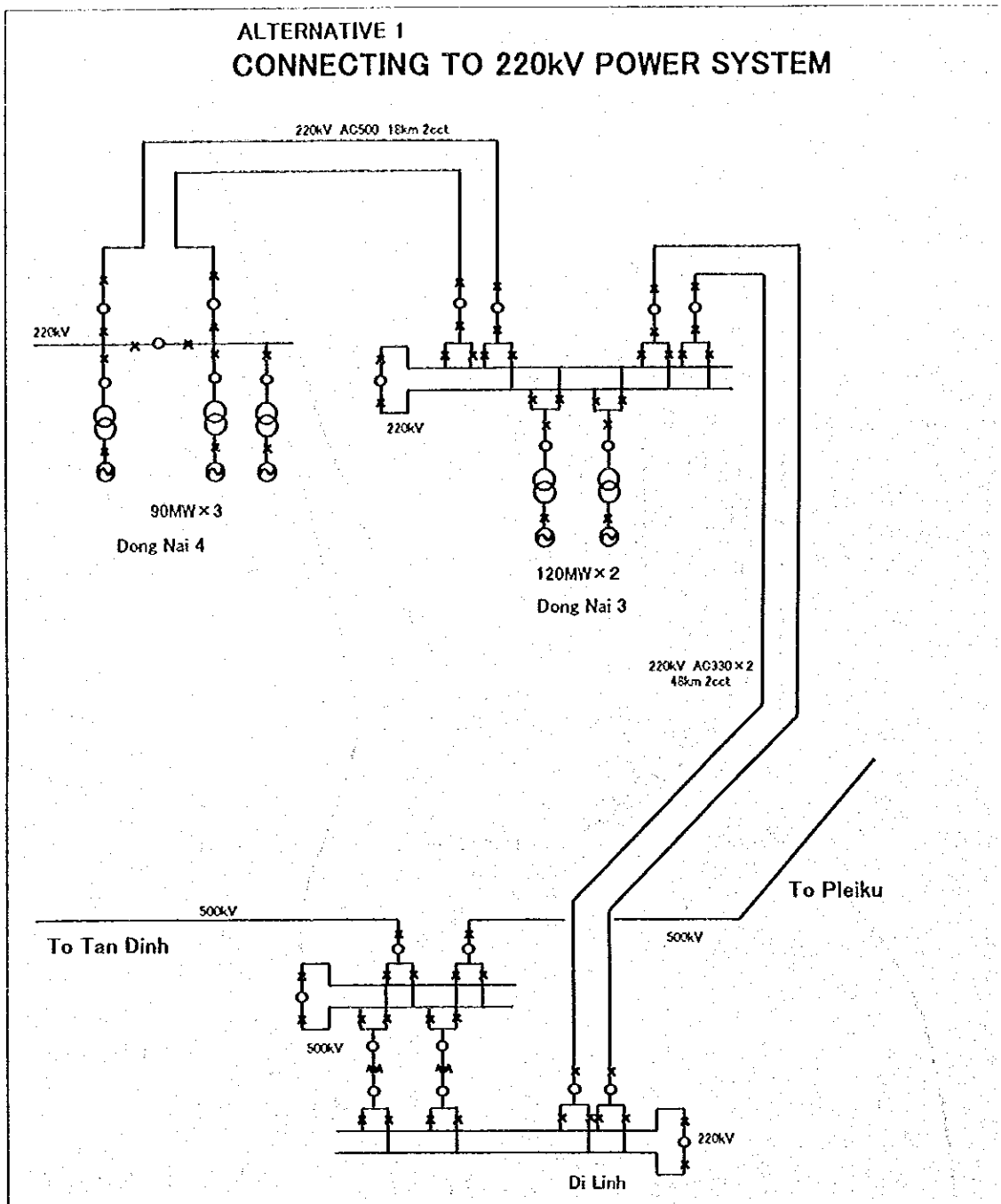


图 7.19 第 1 案 送電系統圖

ALTERNATIVE 2

CONNECTING TO 500kV POWER SYSTEM

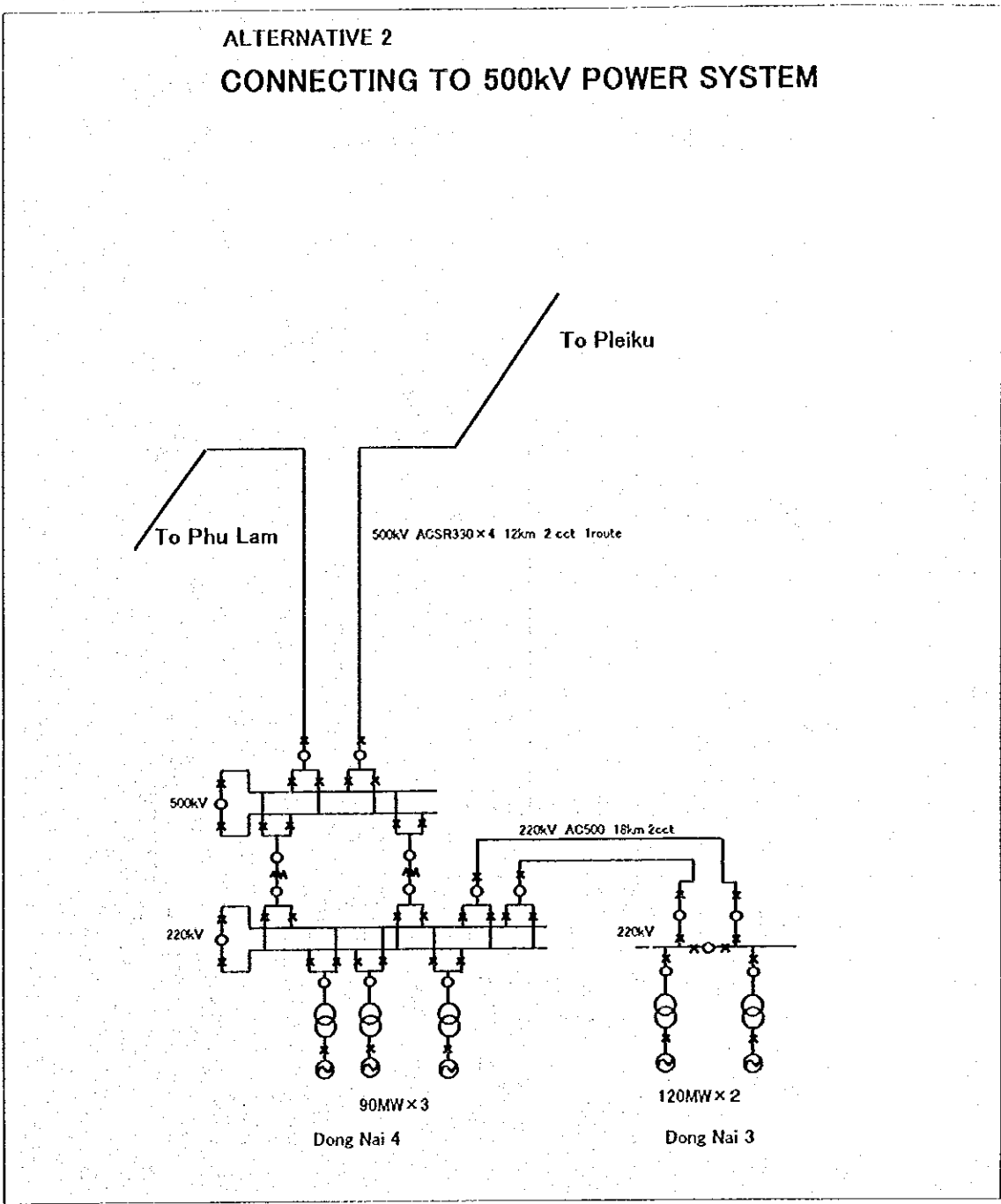


图 7.20 第 2 案 送电系统图

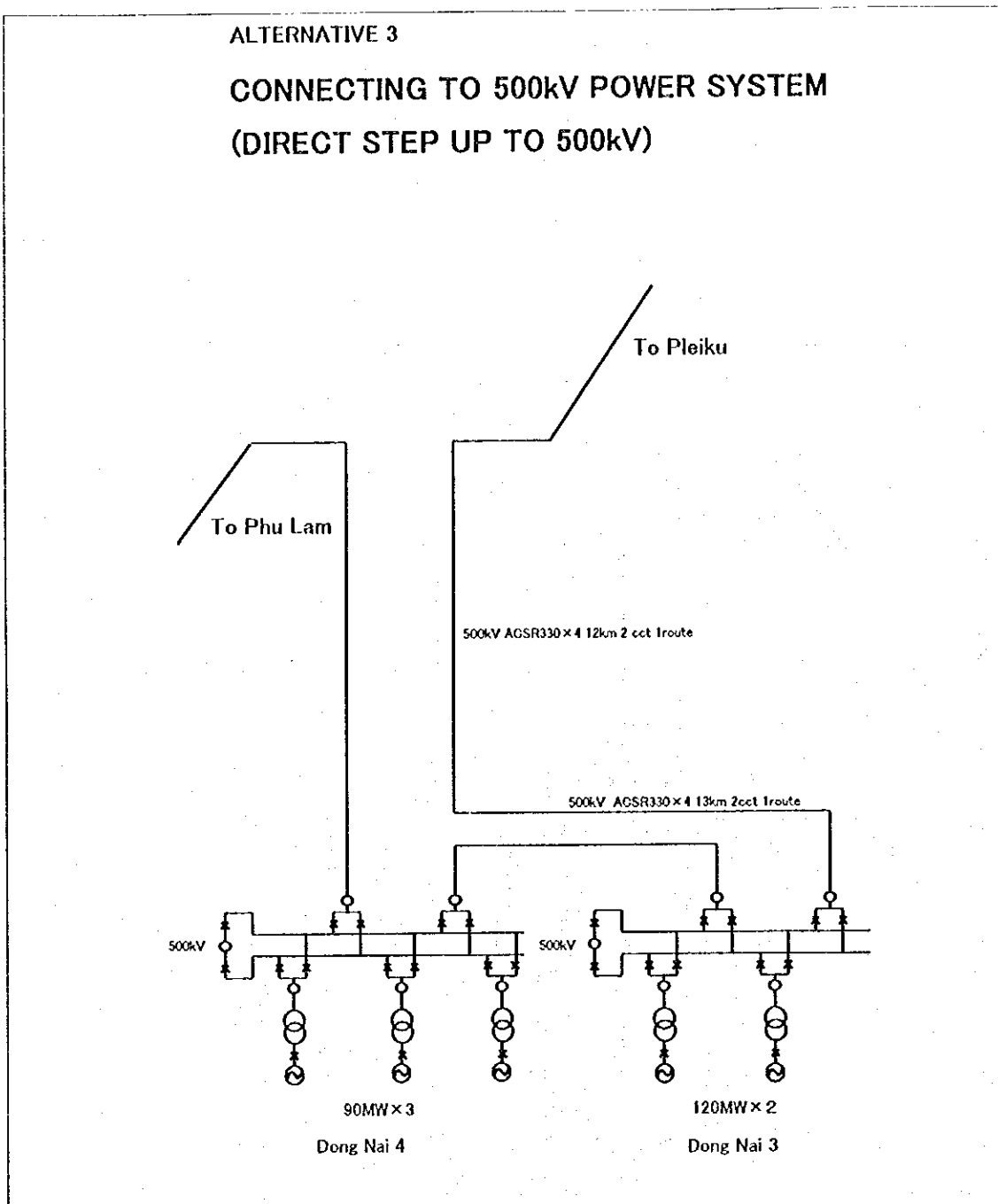


图 7.21 第 3 案 送电系统图