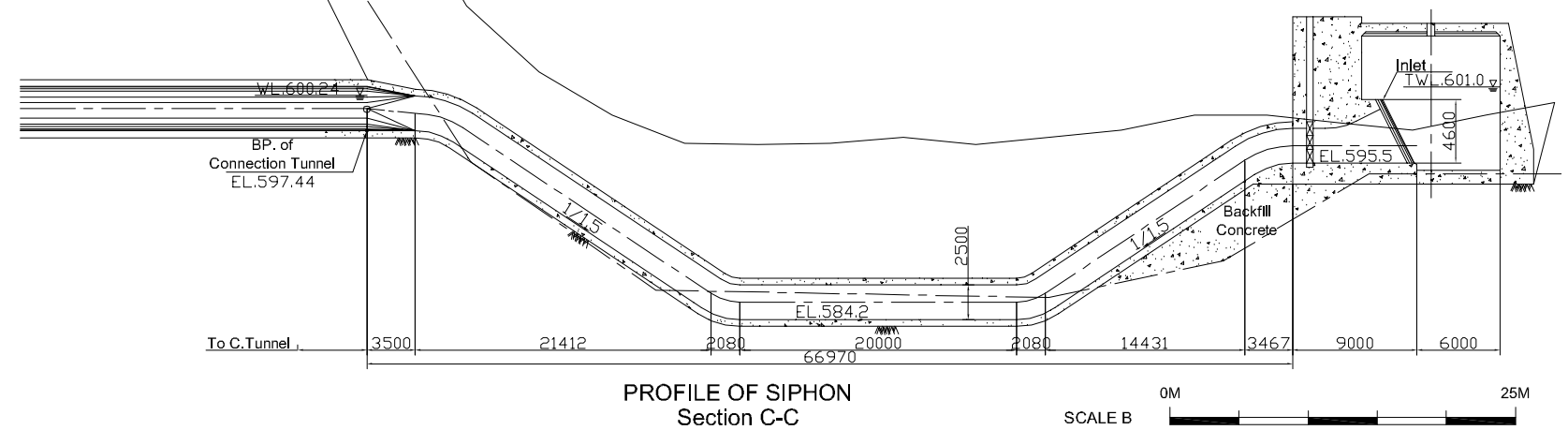
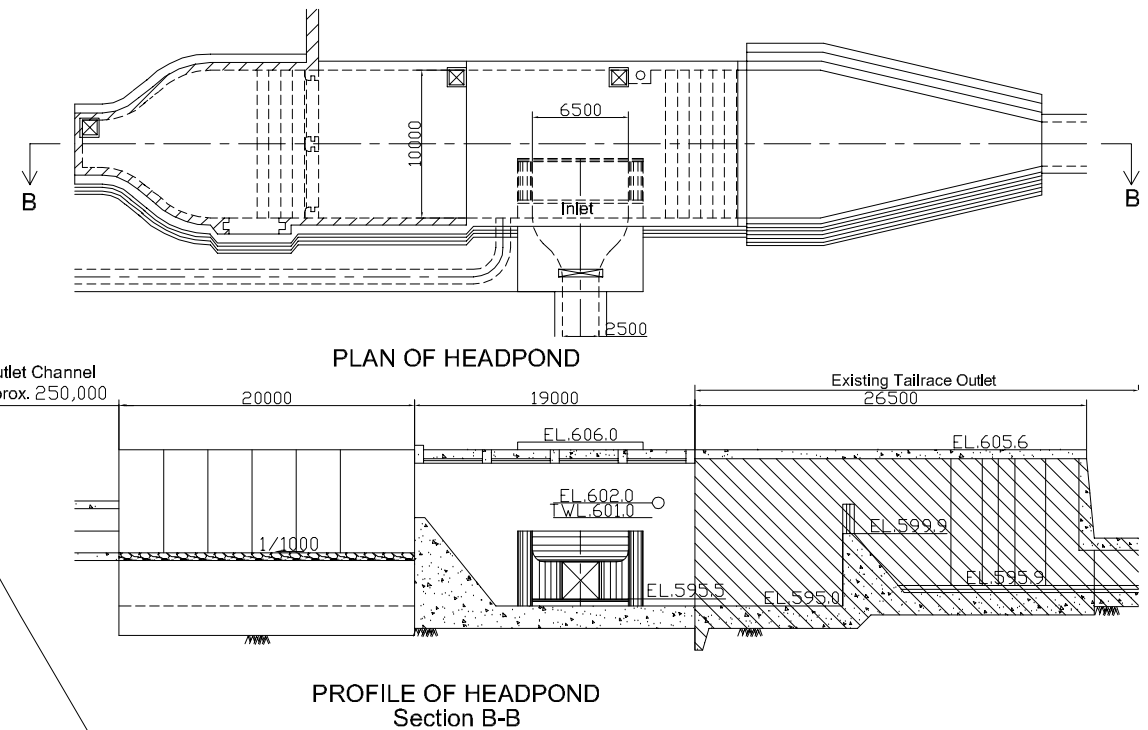
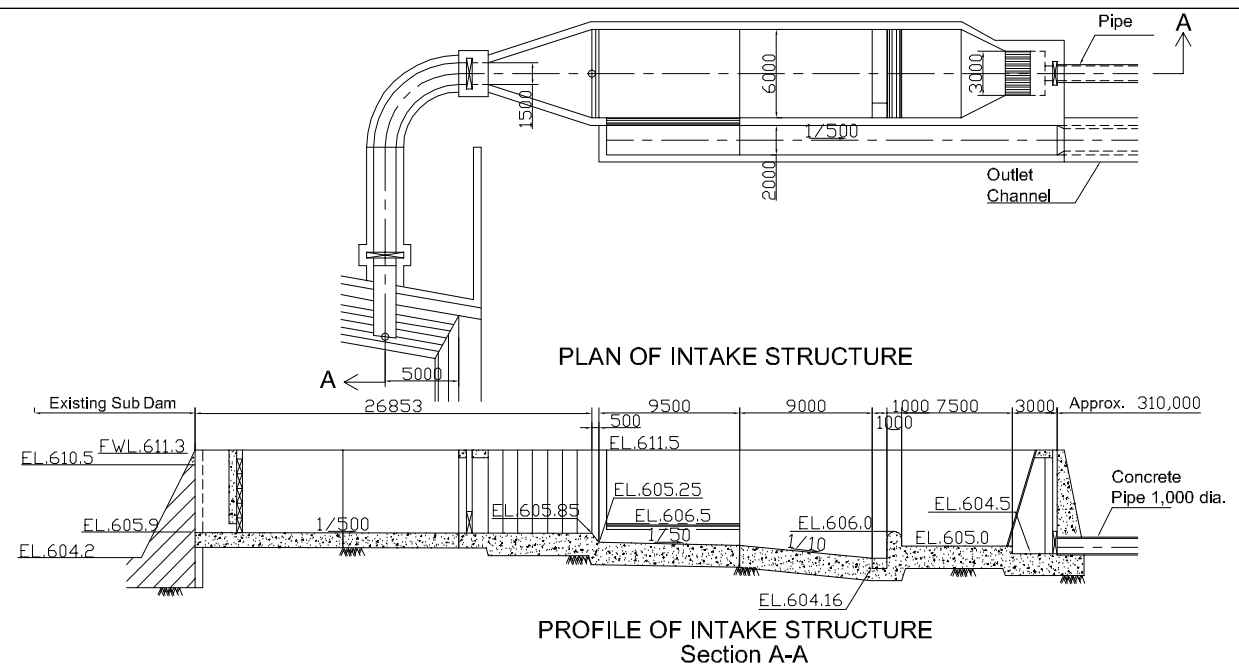
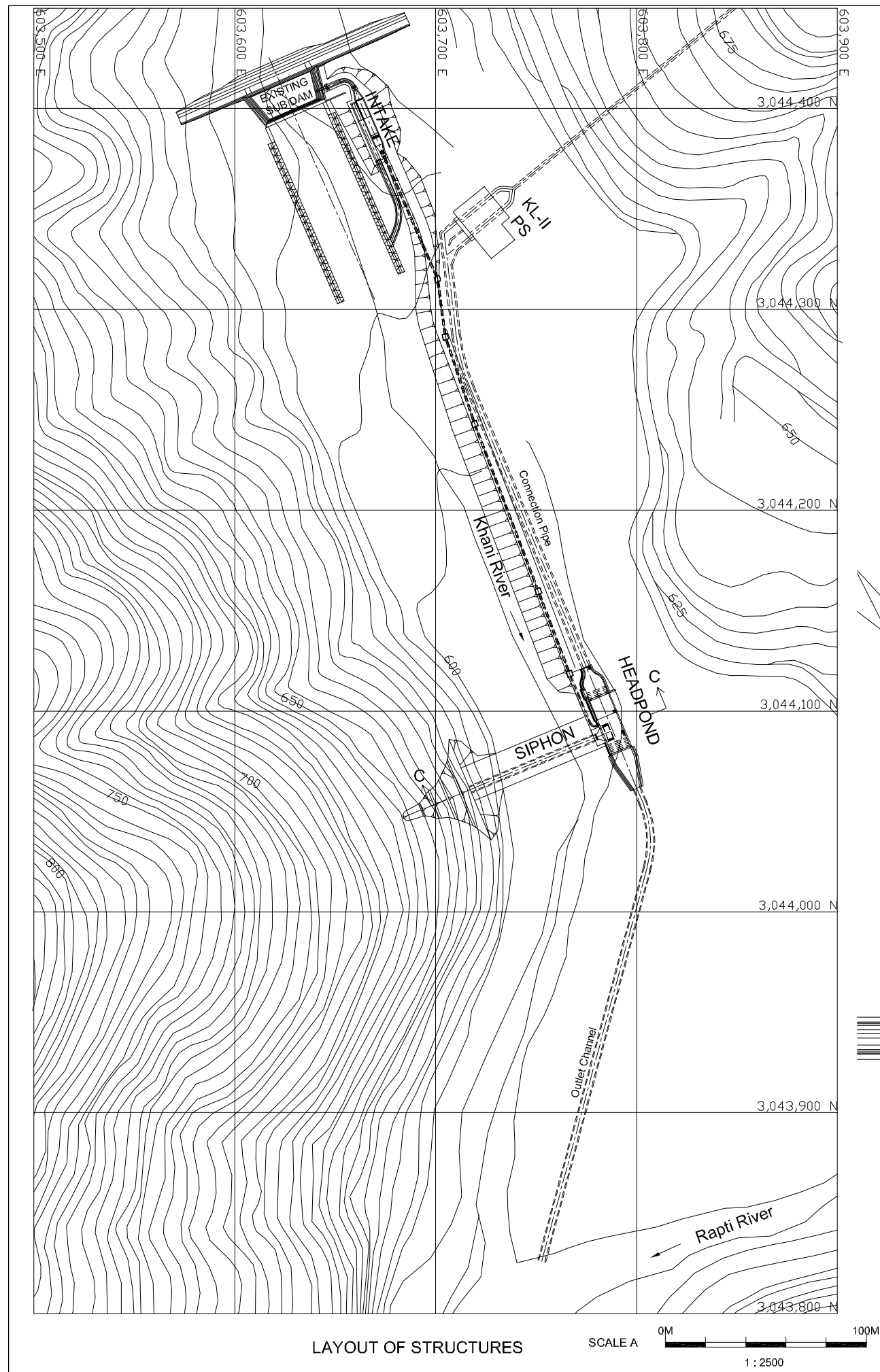


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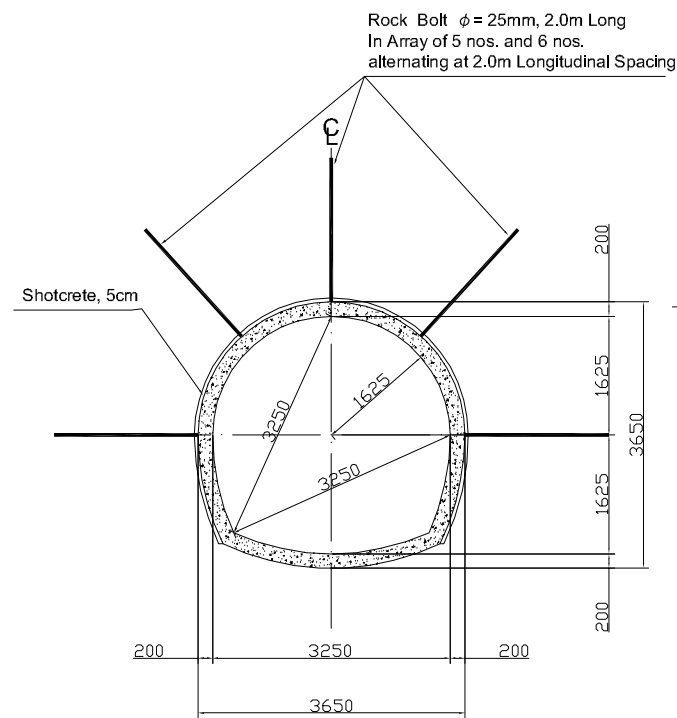
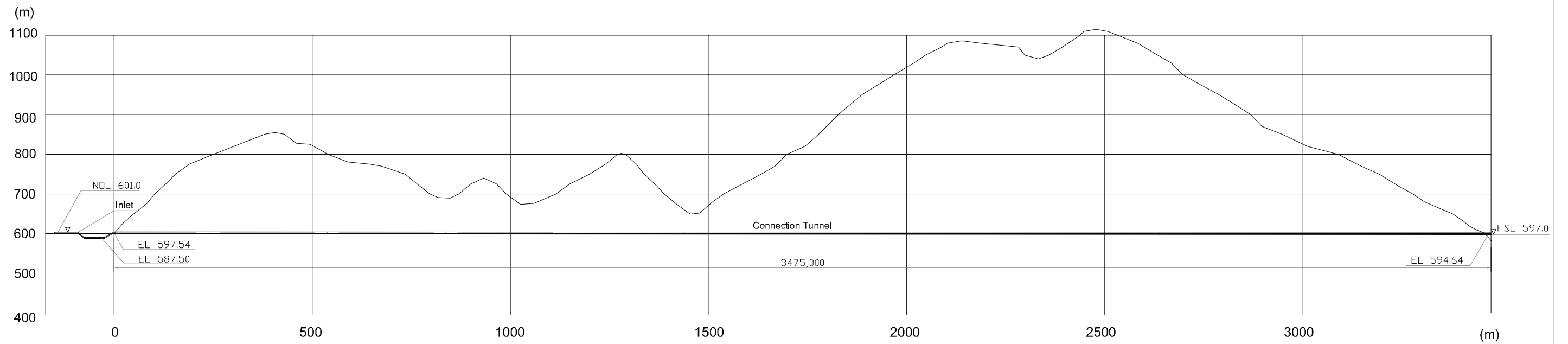
JAPAN INTERNATIONAL COOPERATION AGENCY

Drawing 2
Project Profile

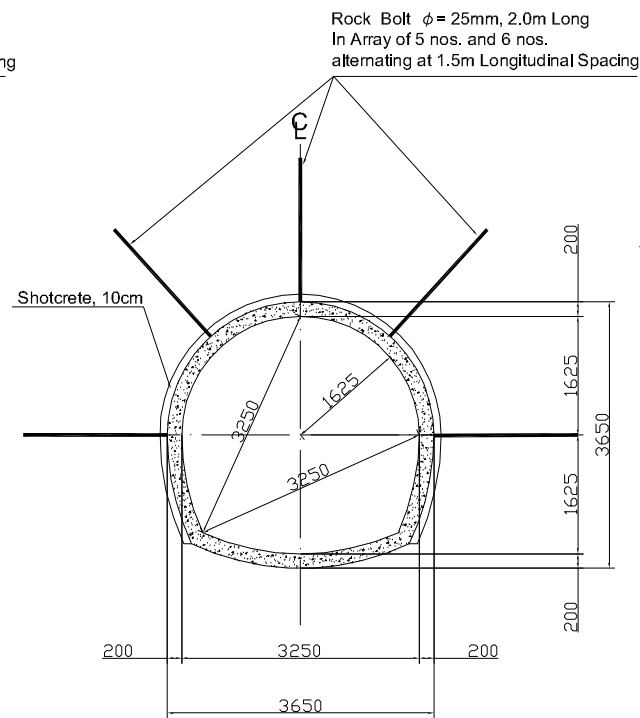


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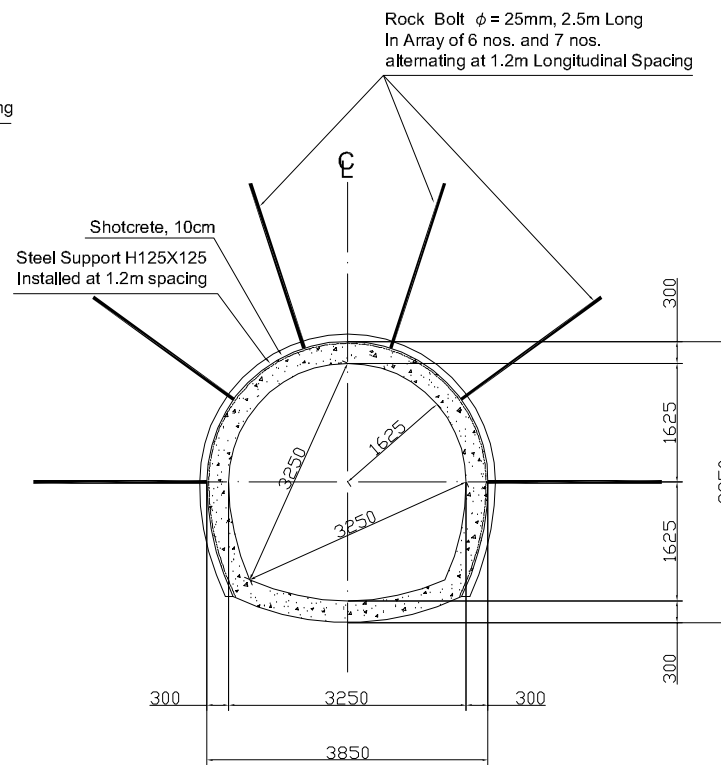
Drawing 3
Khani Headworks



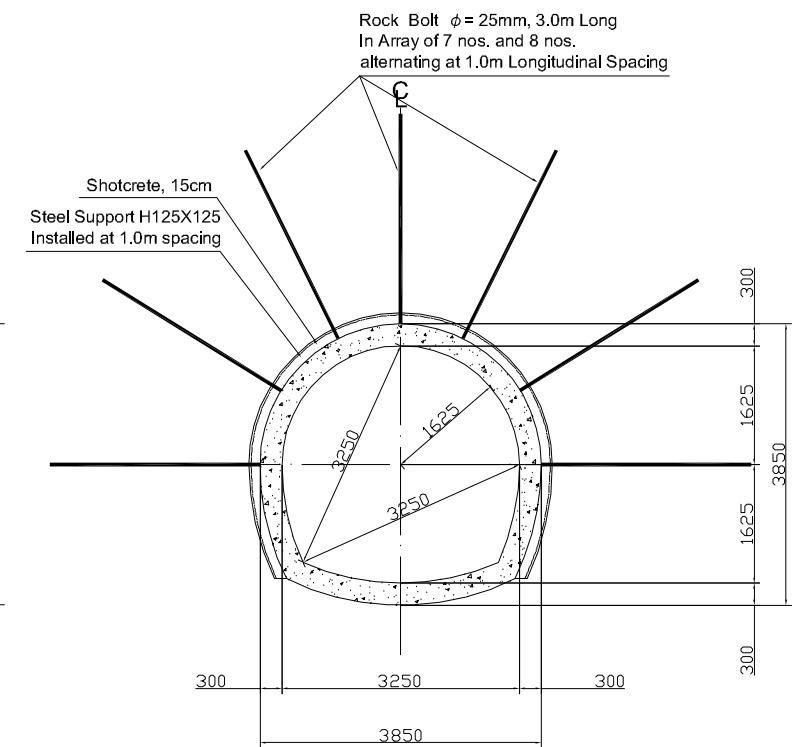
Section of Connection Tunnel
(For Good Rock Grade, Q2)



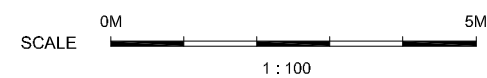
Section of Connection Tunnel
(For Fair Rock Grade, Q3)



Section of Connection Tunnel
(For Poor Rock Grade, Q4)



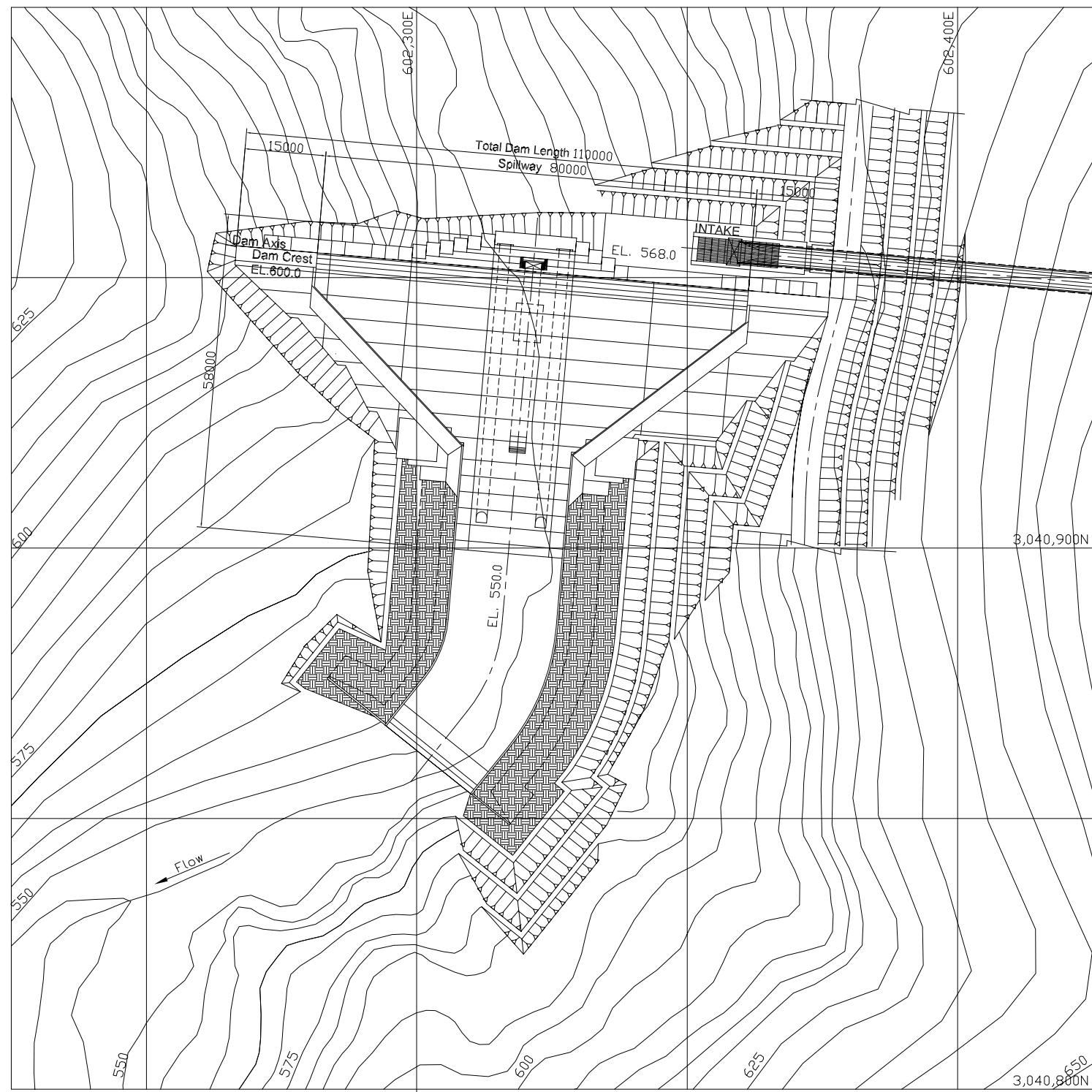
Section of Connection Tunnel
(For Very Poor Rock Grade, Q5)



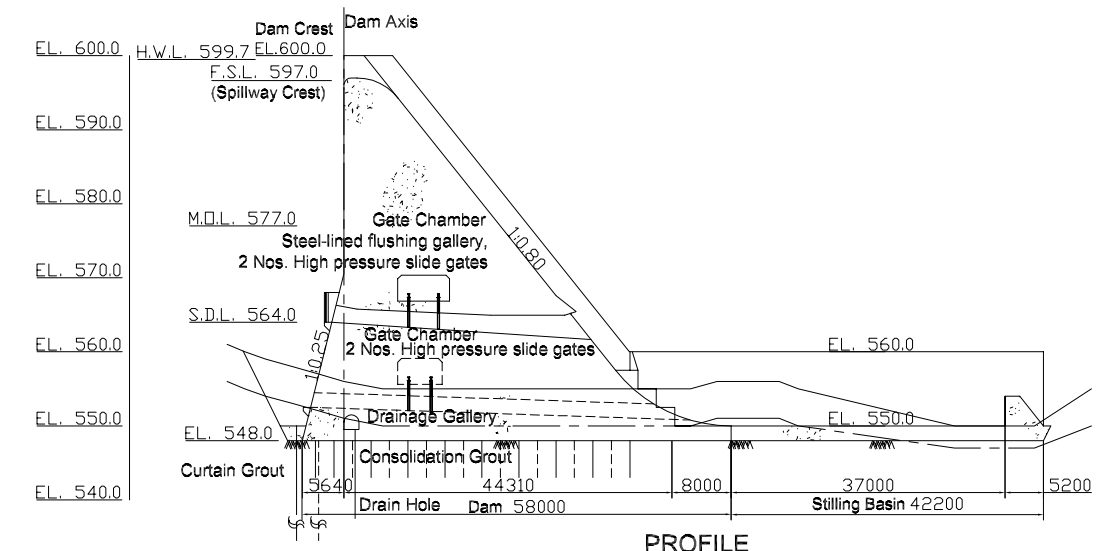
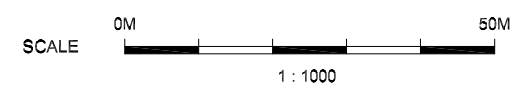
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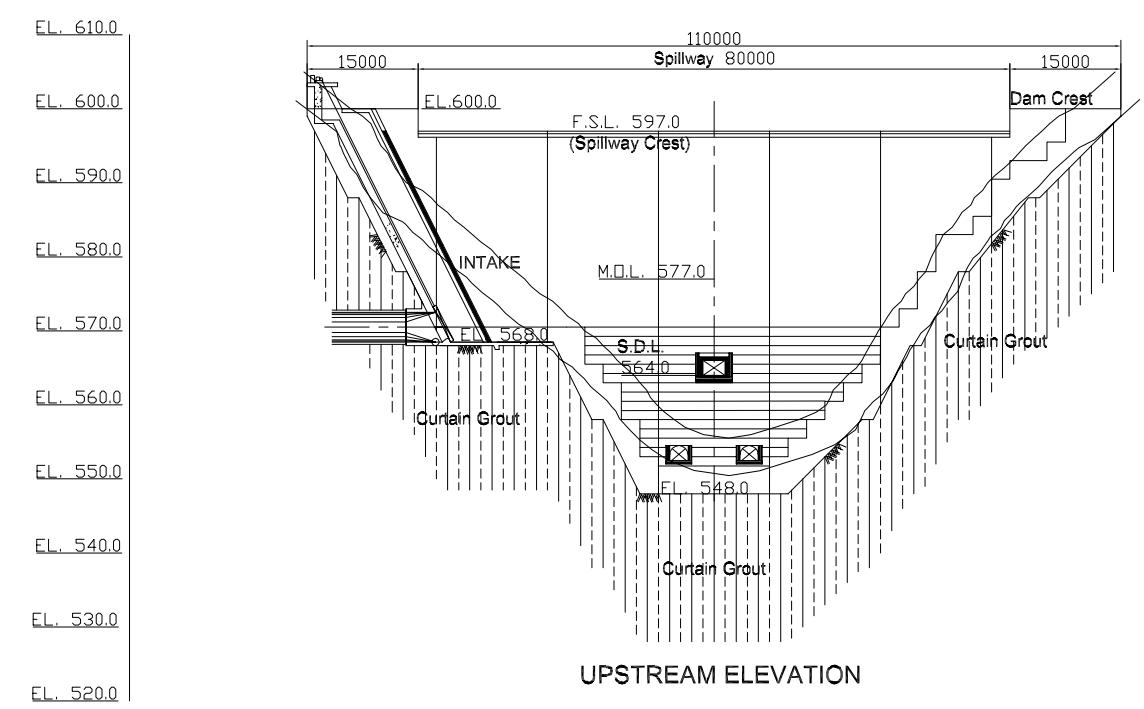
Drawing 4
Typical Section of Connection Tunnel



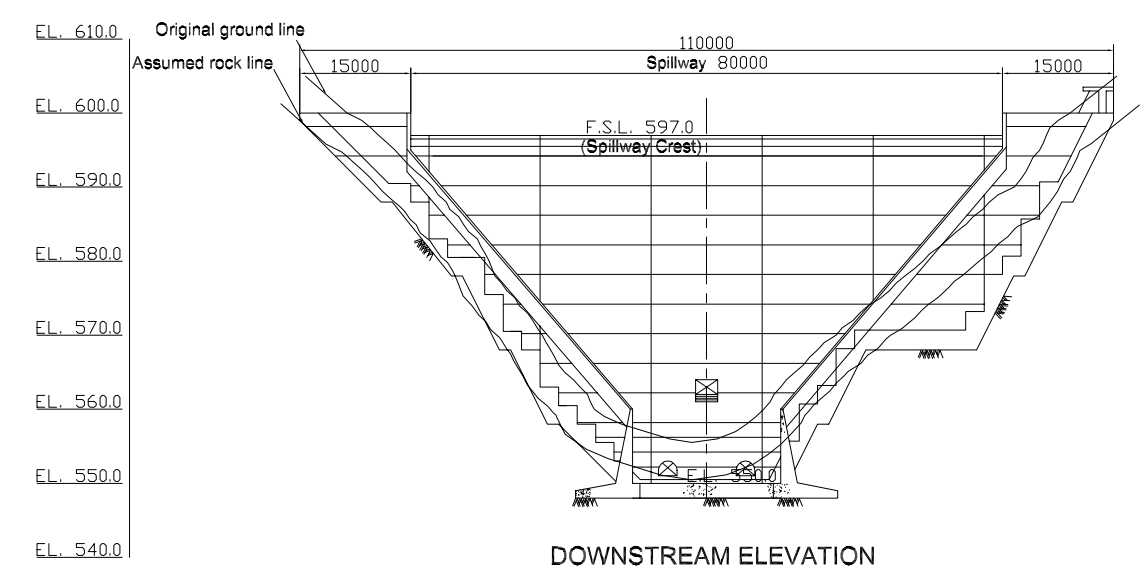
PLAN



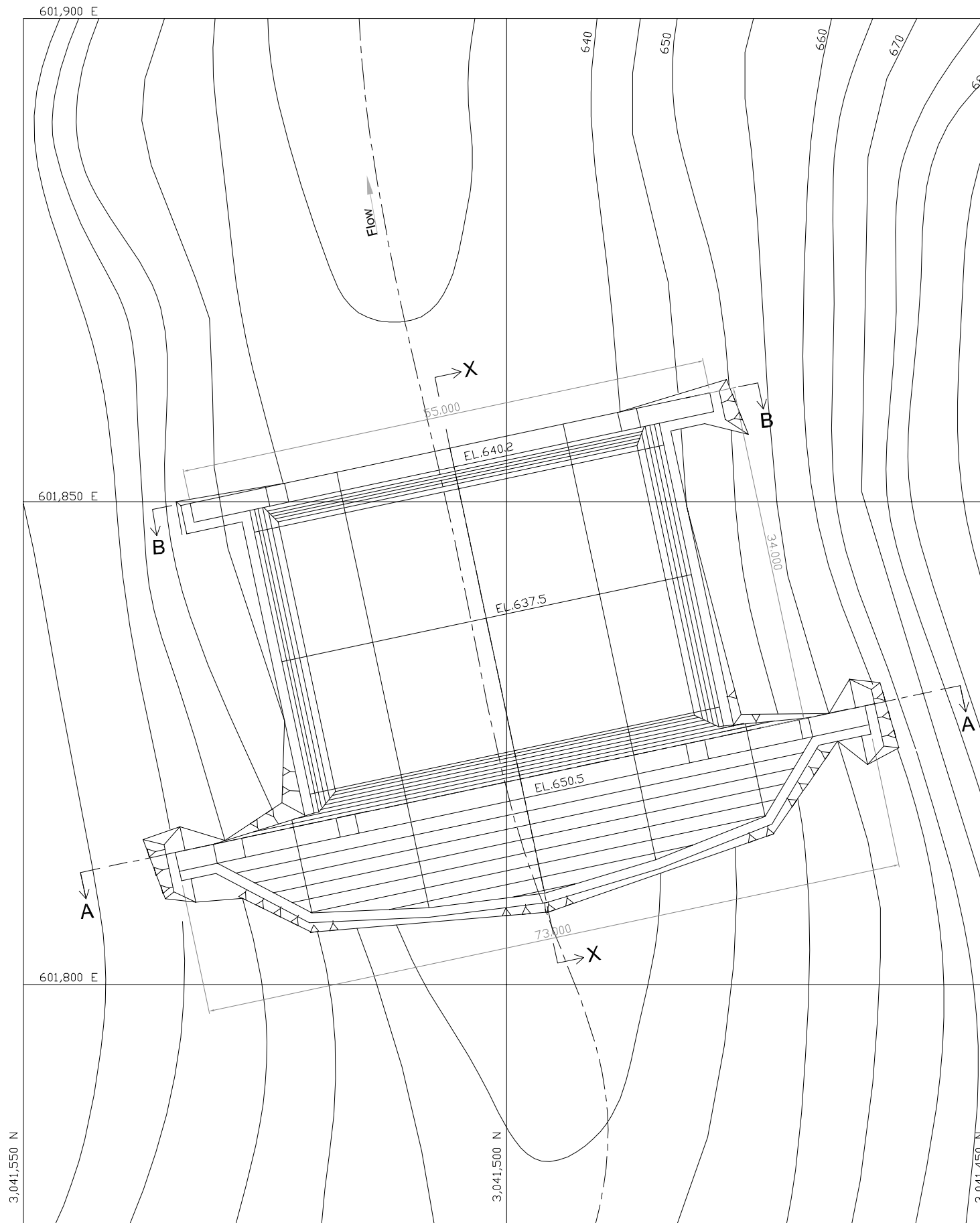
PROFILE



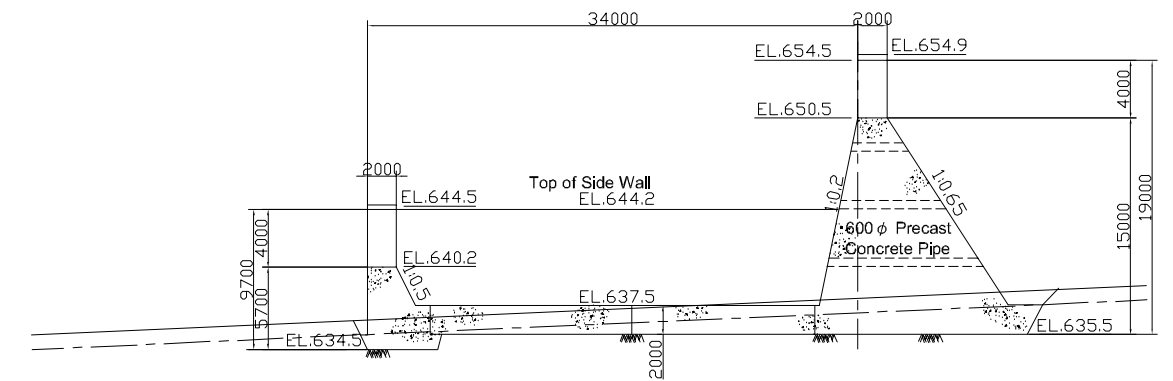
UPSTREAM ELEVATION



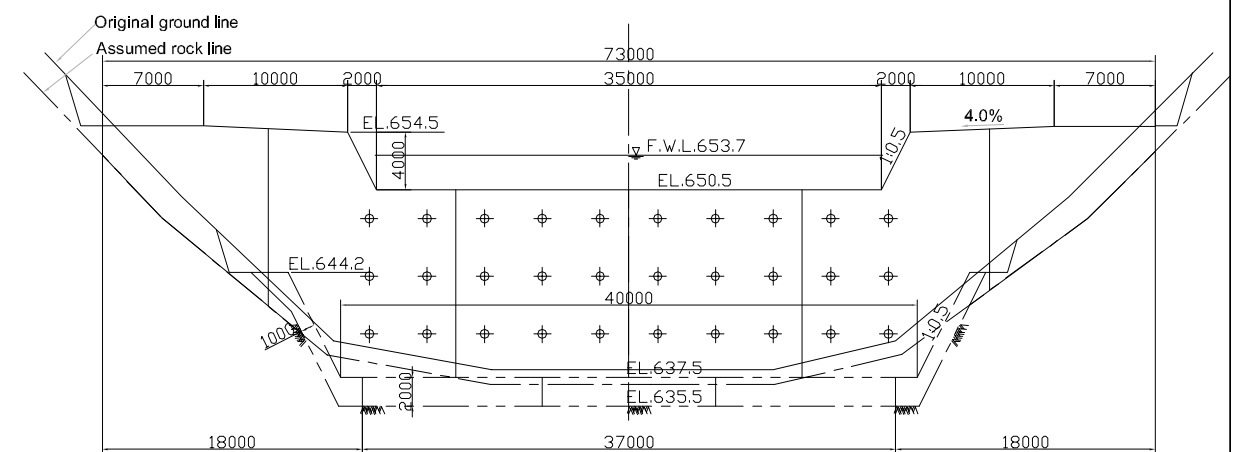
DOWNSTREAM ELEVATION



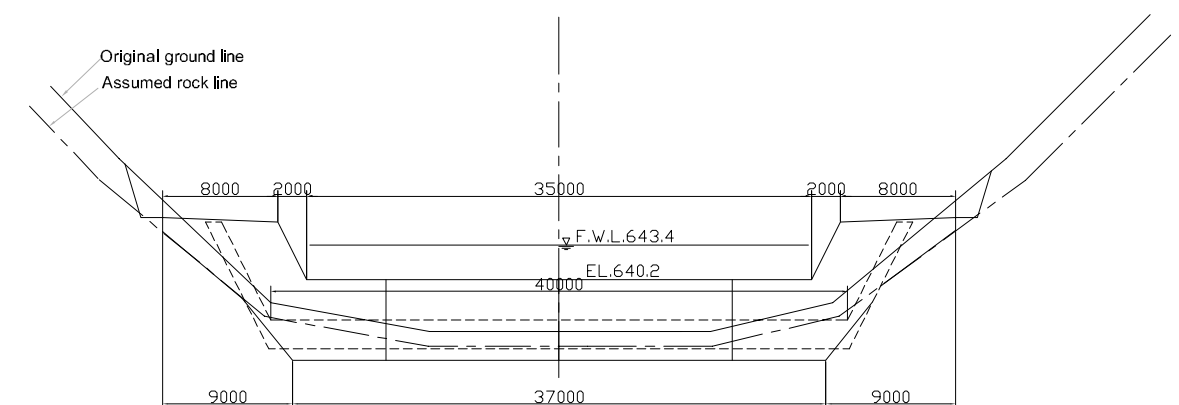
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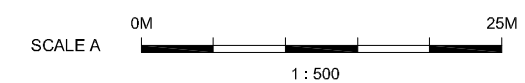
SECTION X-X
SCALE : 1/500



SECTION A-A
SCALE : 1/500



SECTION B-B



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Drawing 6
Check Dam No.2 (Siltation Dam)

