

Figure F3.3 General Plan of Proposed Agos Dam

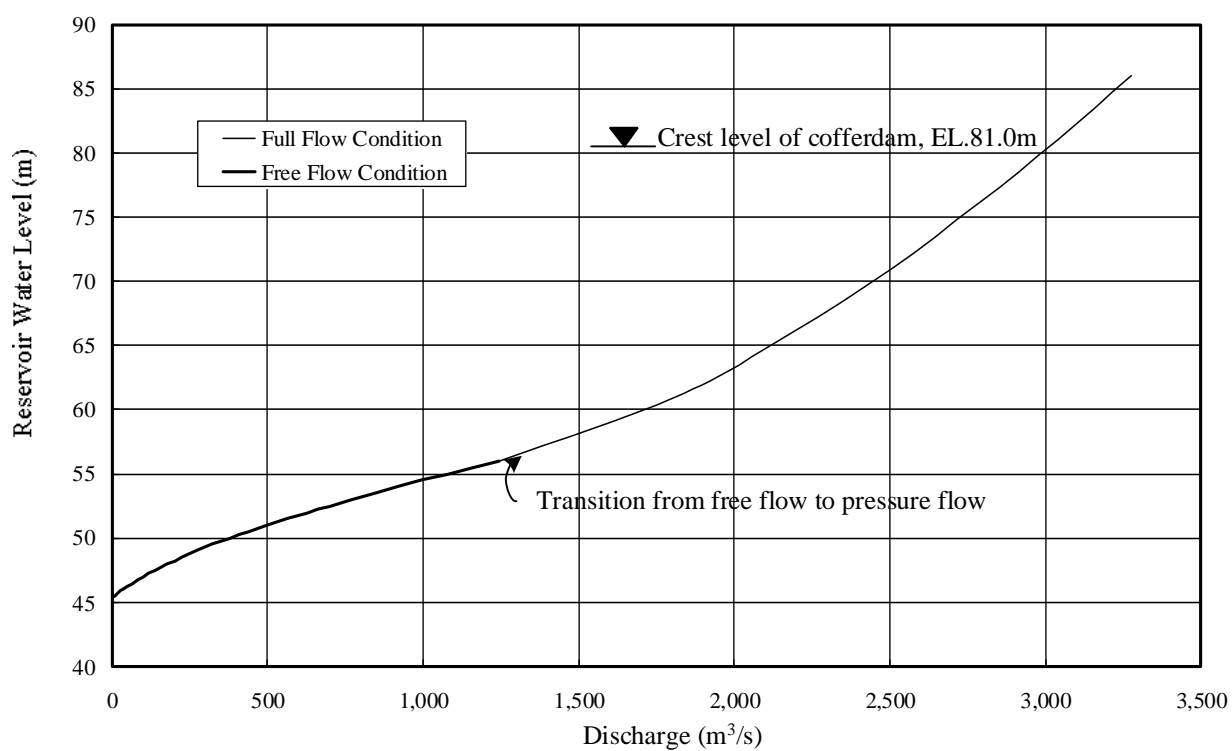
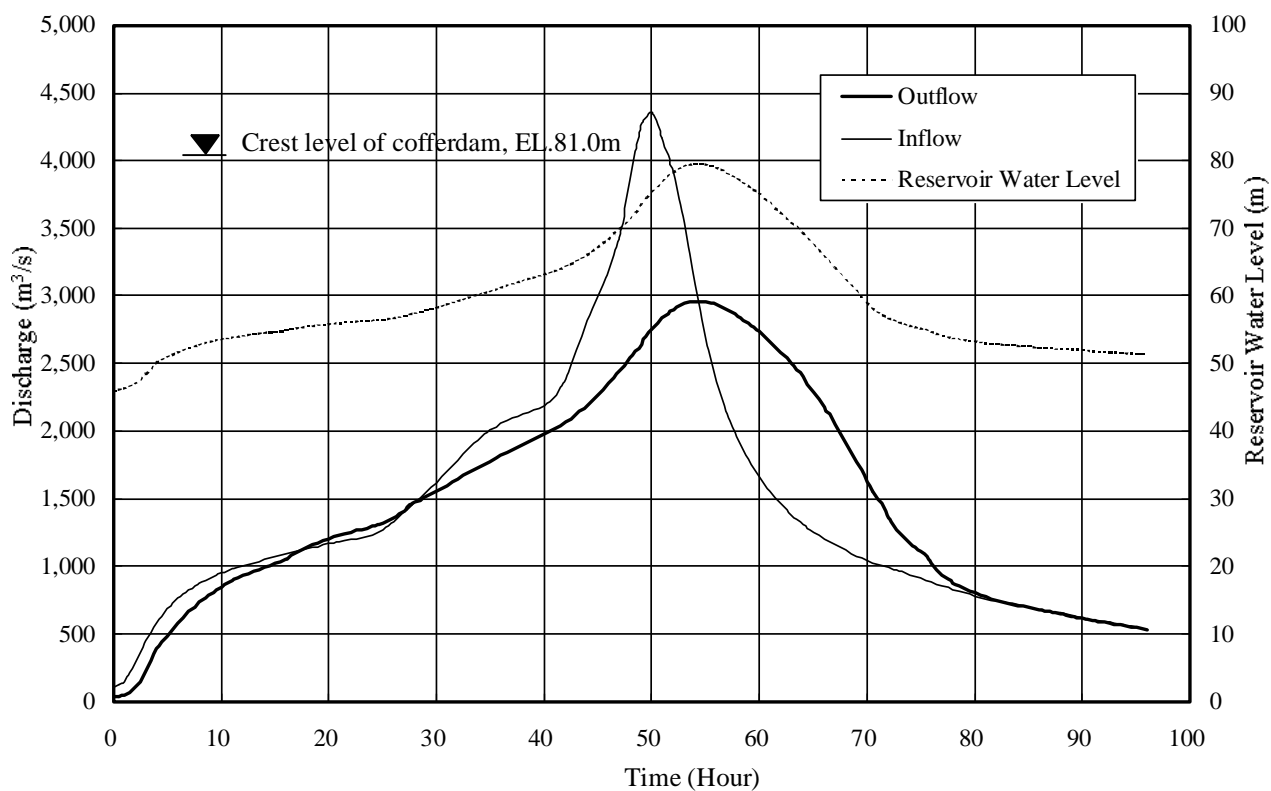


Figure F3.4 Inflow and Outflow Hydrographs for River Diversion Facilities

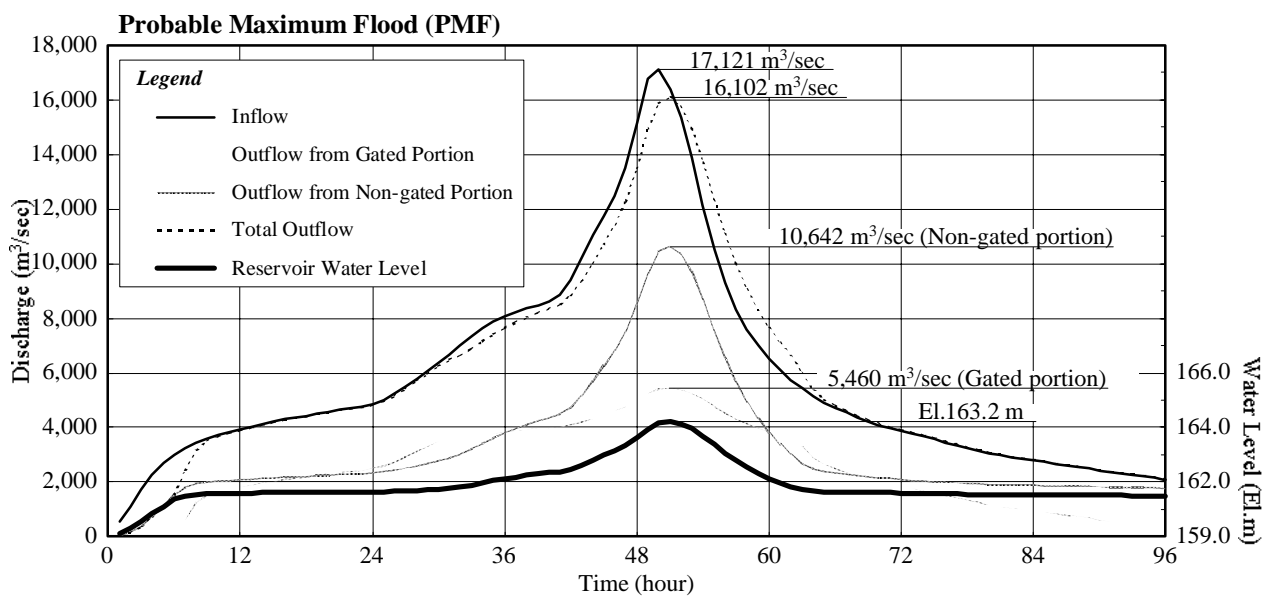
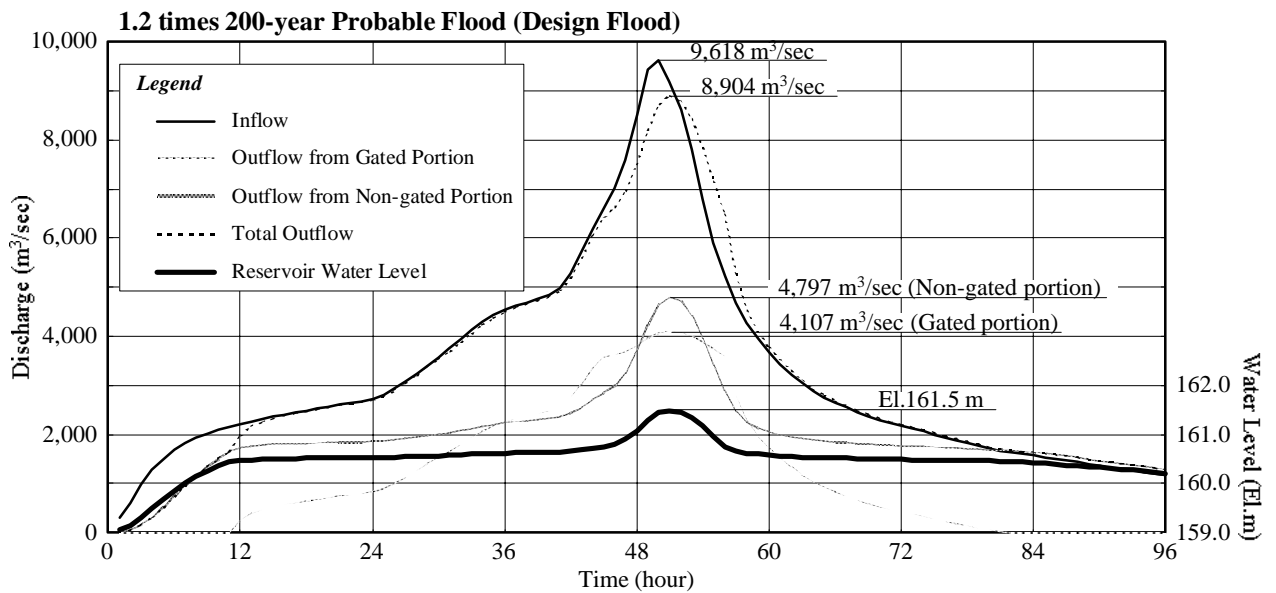
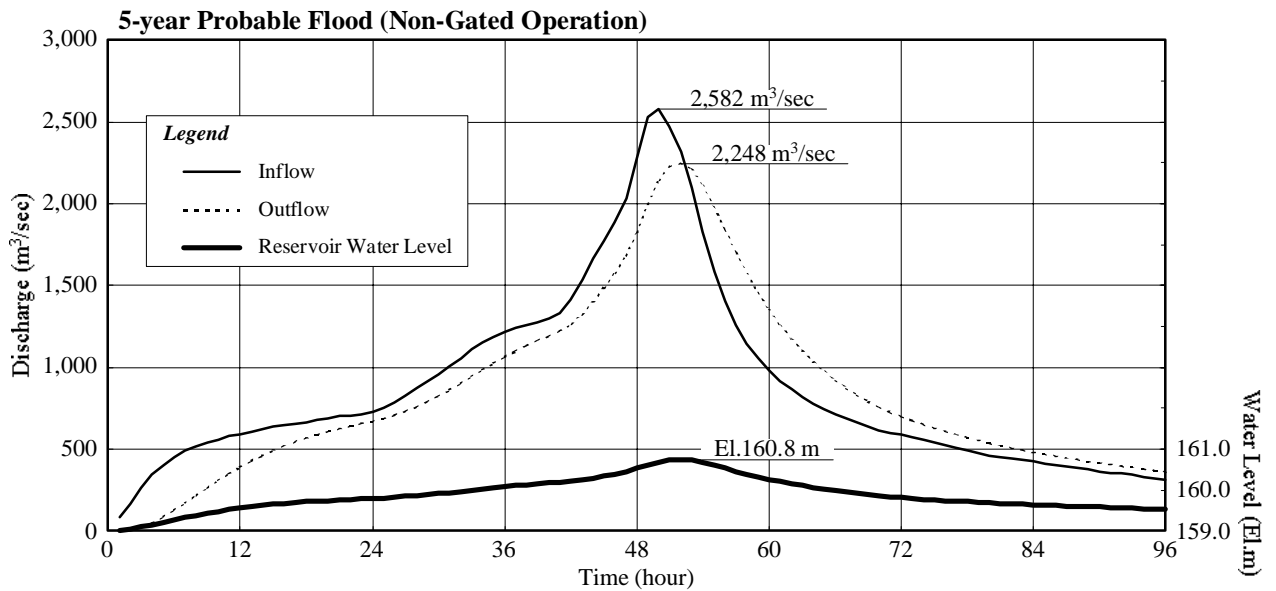


Figure F3.5
Inflow and Outflow of Agos Dam

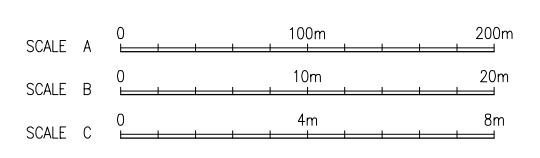
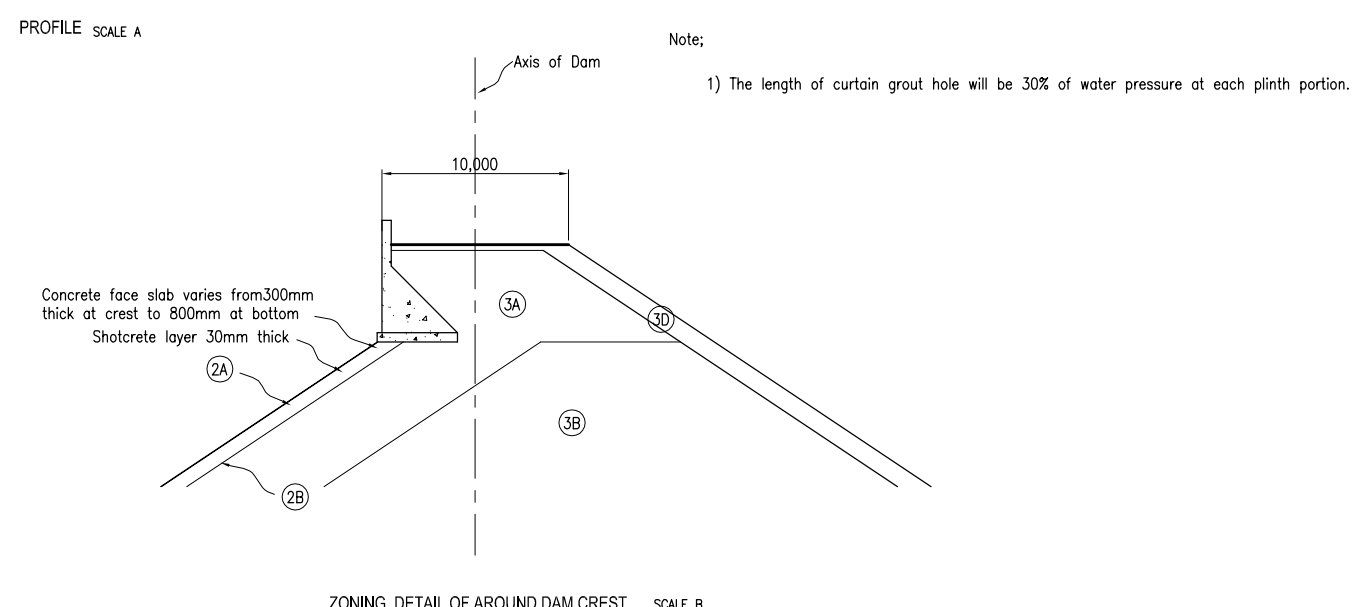
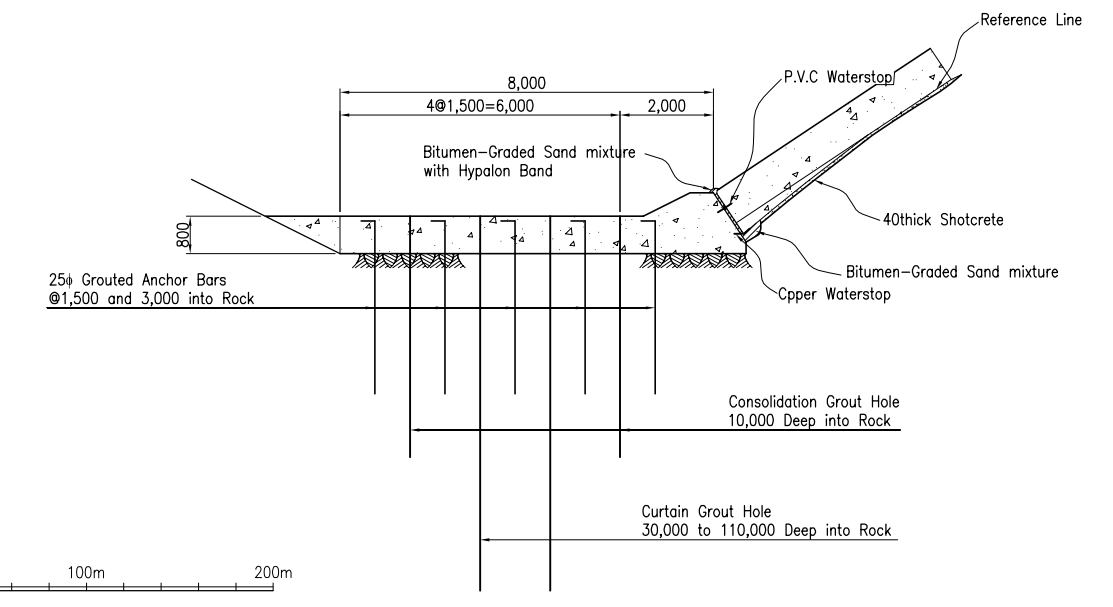
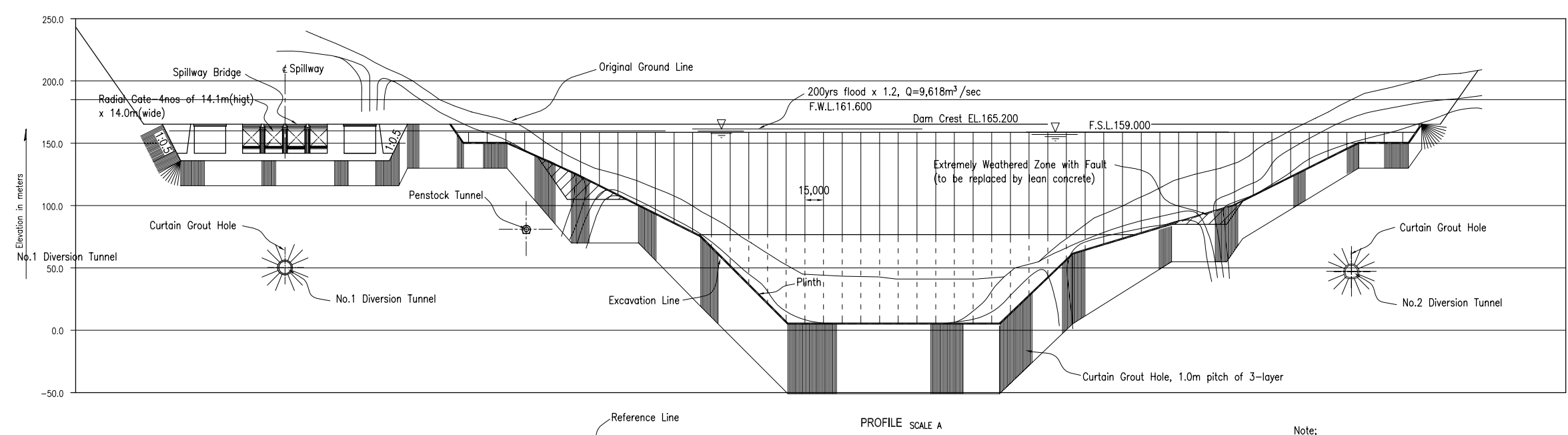
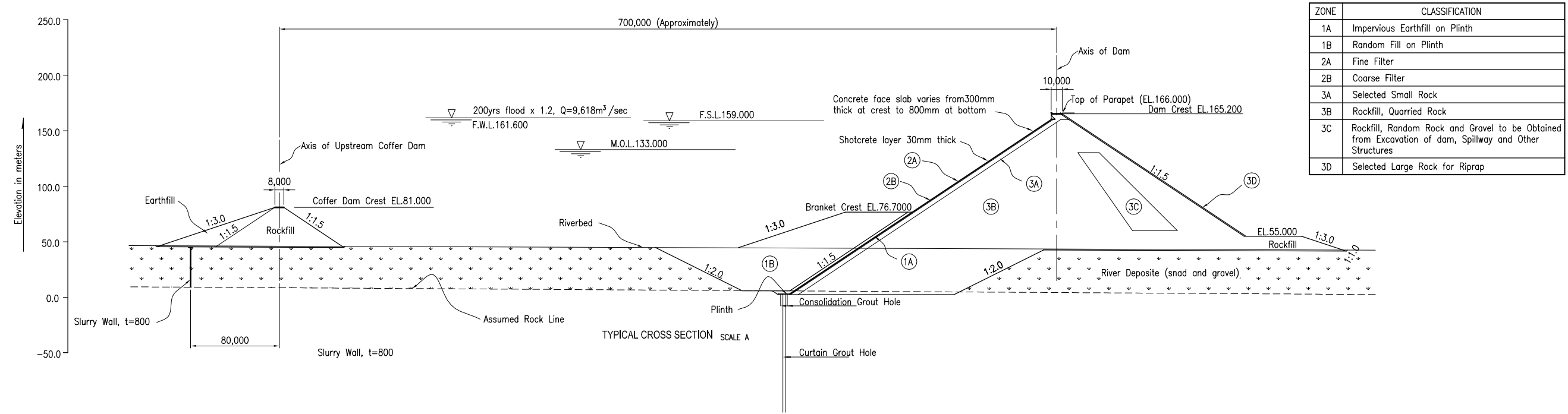
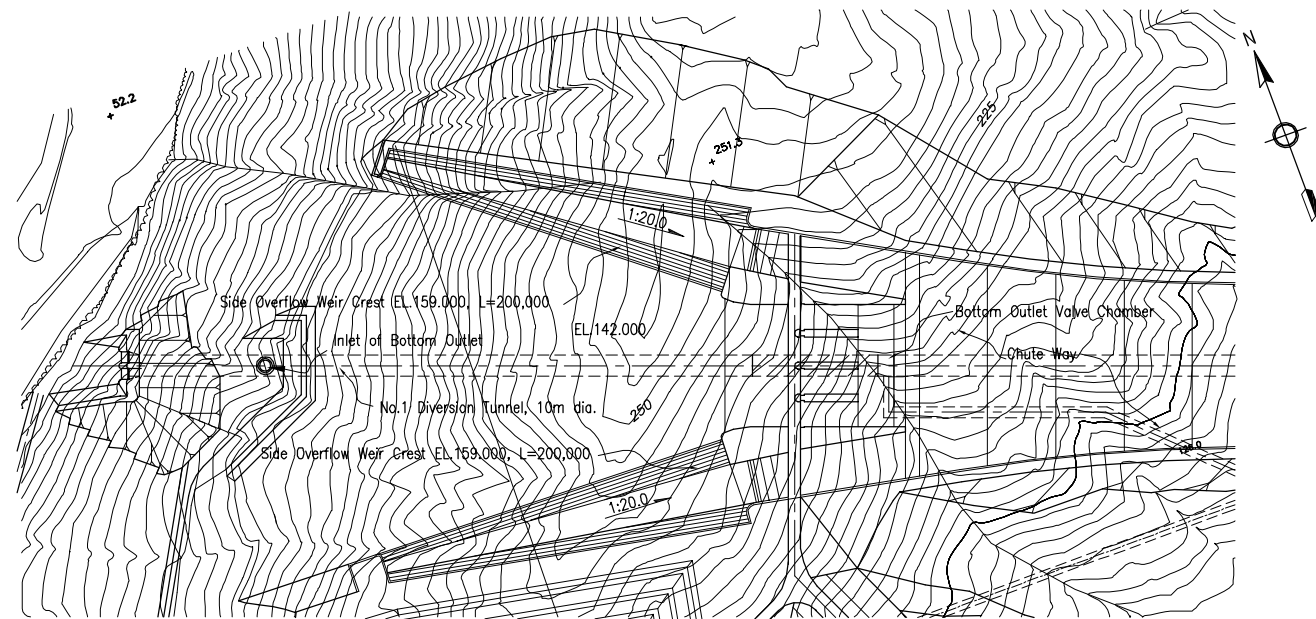
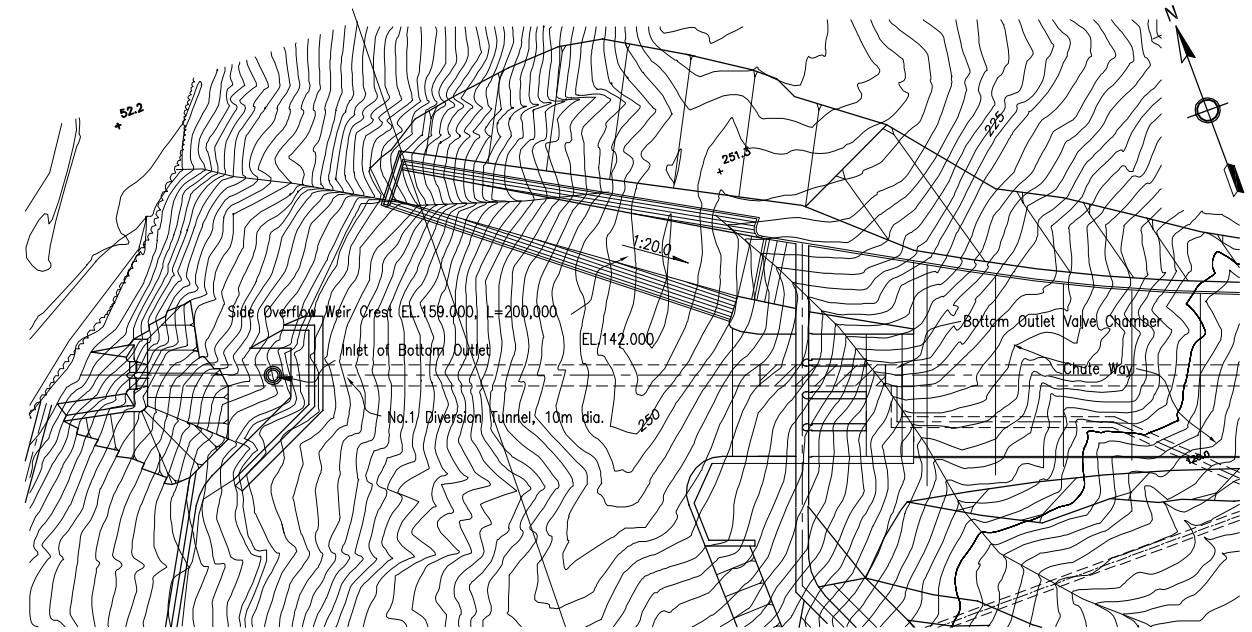


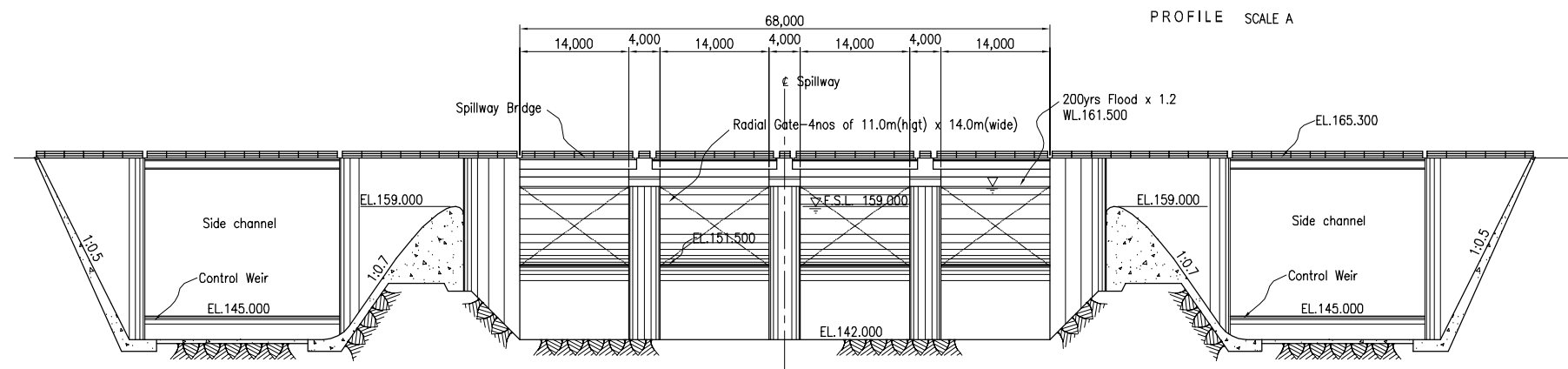
Figure F3.6 Typical Cross Sections of Proposed Agos Dam



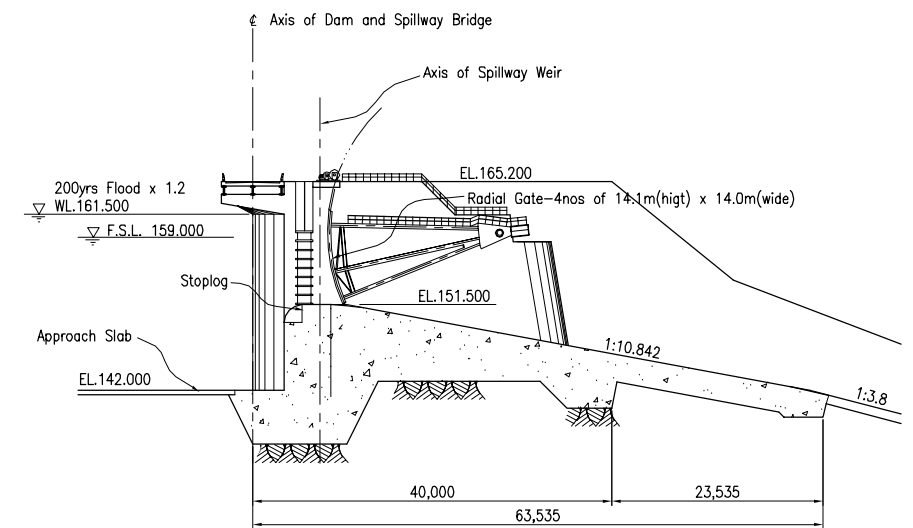
PLAN OF PROPOSED LAYOUT SCALE A



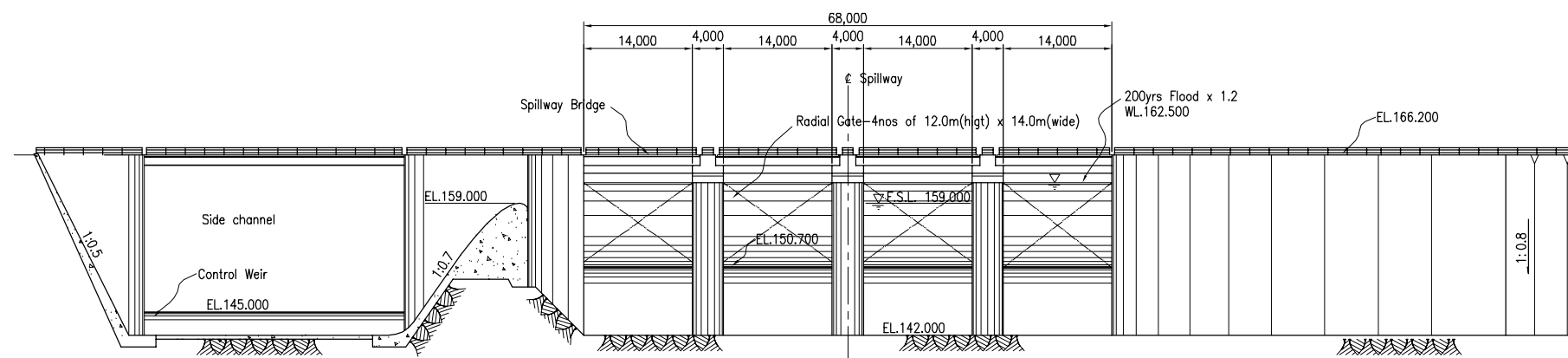
ALTERNATIVE LAYOUT SCALE A



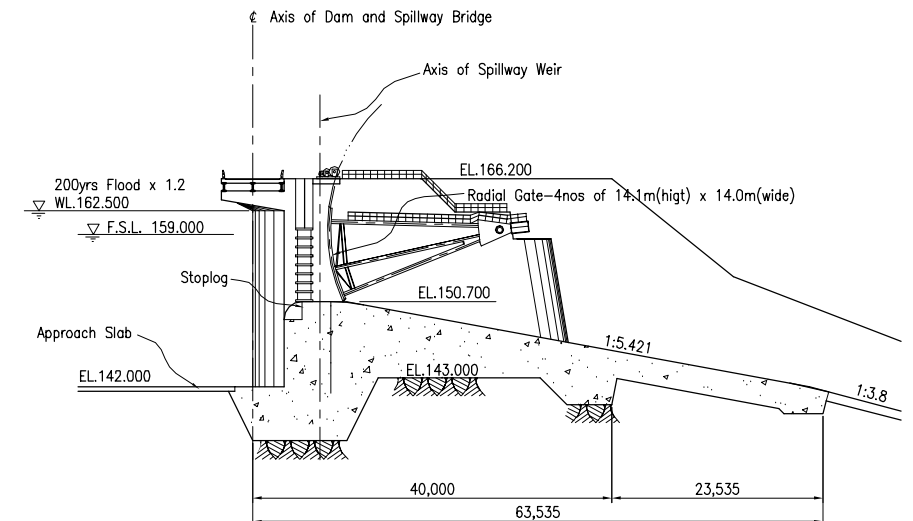
PROPOSED ELEVATION SCALE B



PROPOSED PROFILE SCALE B



ALTERNATIVE ELEVATION SCALE B



ALTERNATIVE PROFILE SCALE B

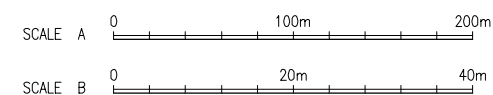
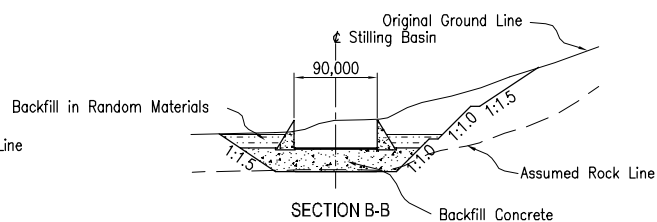
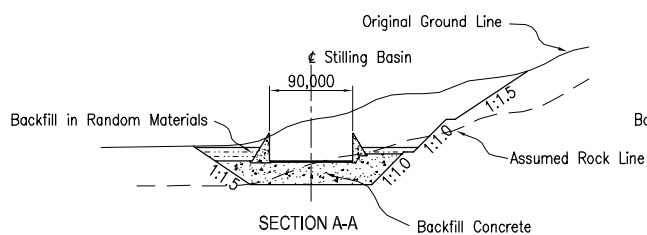
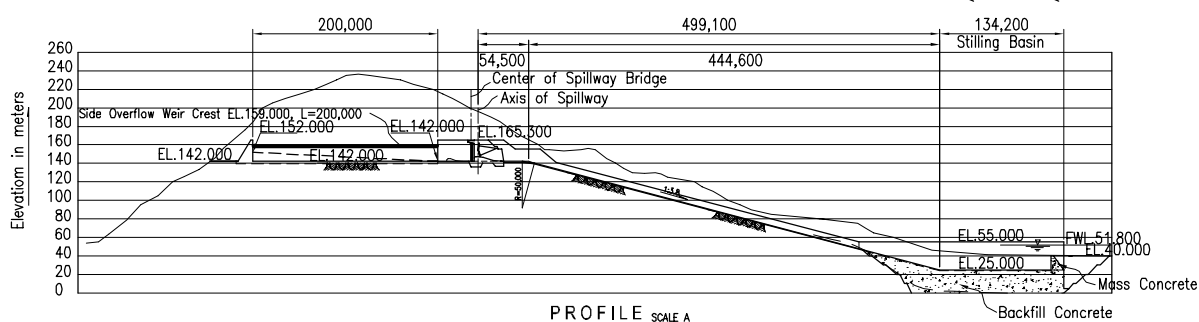
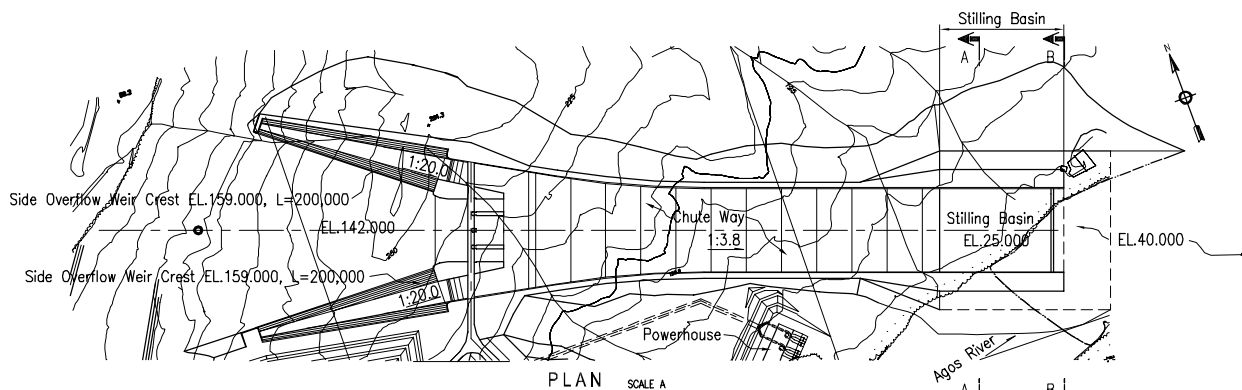
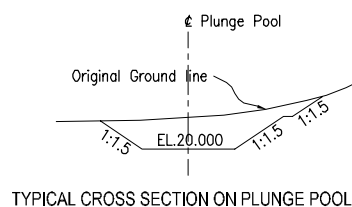
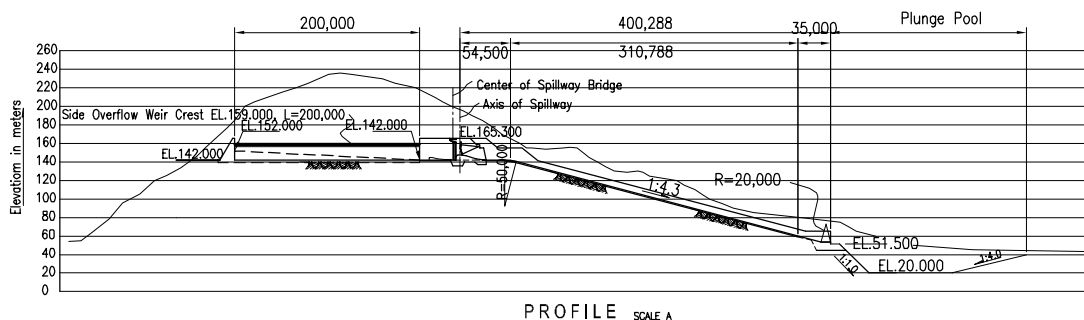
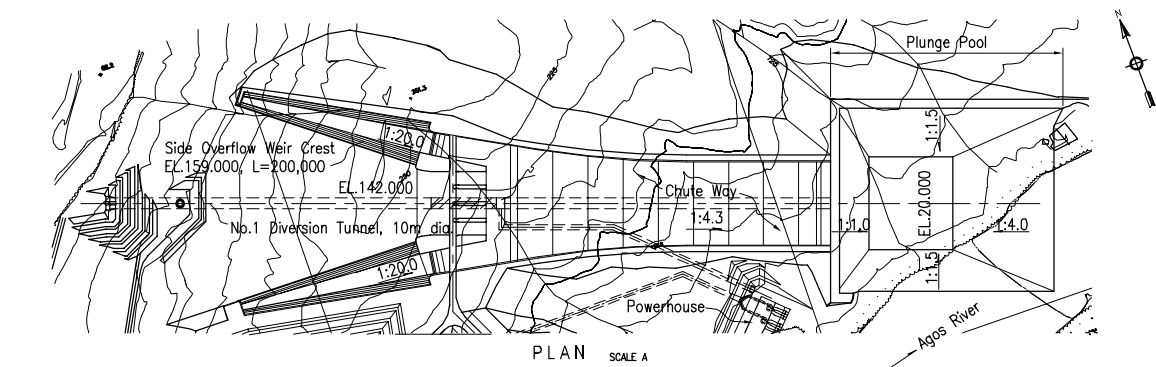


Figure F3.7 Alternative Plans Spillway Non-Gated Overflow Weir Portions Spillway



SCALE 0 200m

Figure F3.8 Alternative Plans for Spillway Energy Dissipater