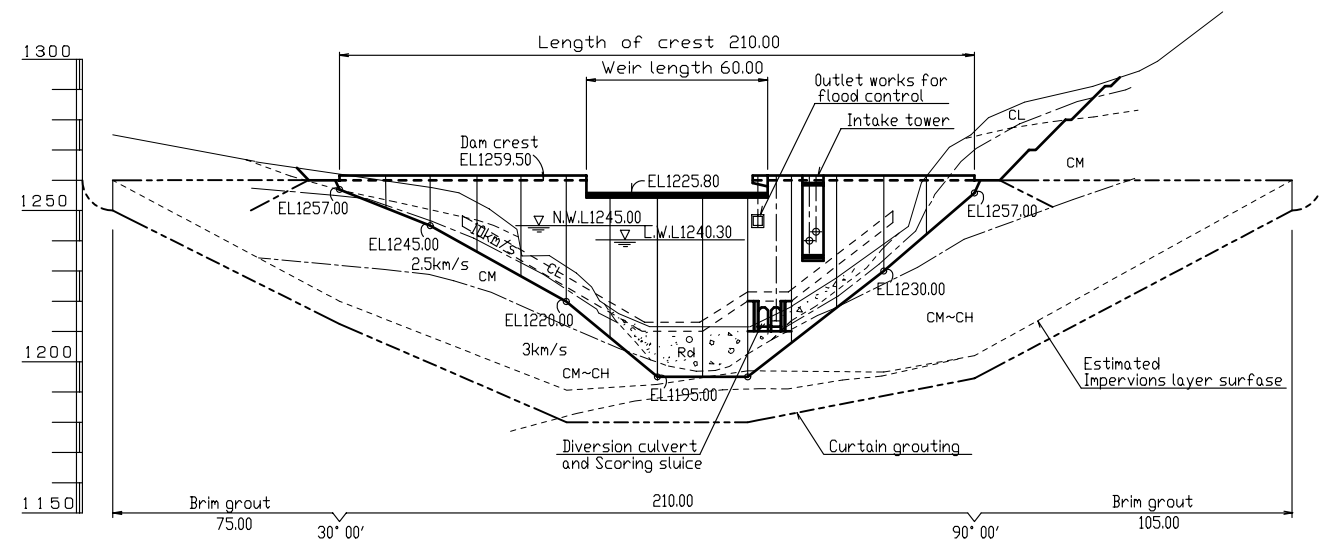


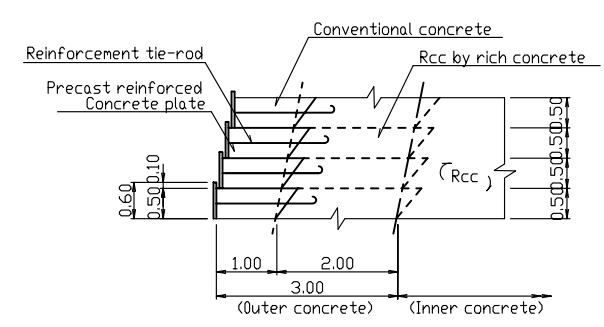
FEASIBILITY STUDY ON
 WATER RESOURCES DEVELOPMENT
 IN RURAL AREA
 JAPAN INTERNATIONAL COOPERATION AGENCY

Figure 9.1.7
Plan Général du Barrage de Timkit

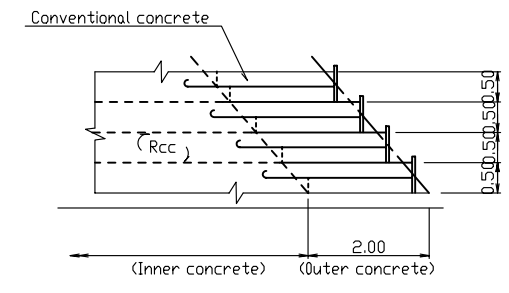


PROPOSED FOUNDATION ELEVATION		1257.00	1245.00	1220.00	1195.00	1195.00	1230.00	1257.00	
REDUCED DISTANCE	0.00	65.00	95.00	140.00	170.00	200.00	245.00	275.00	300.00
STATION	DN0.0	DN0.0 +65.00	DN0.0 +95.00 DN0.1	DN0.1 +140.00	DN0.1 +170.00	DN0.2	DN0.2 +245.00	DN0.2 +275.00	DN0.3

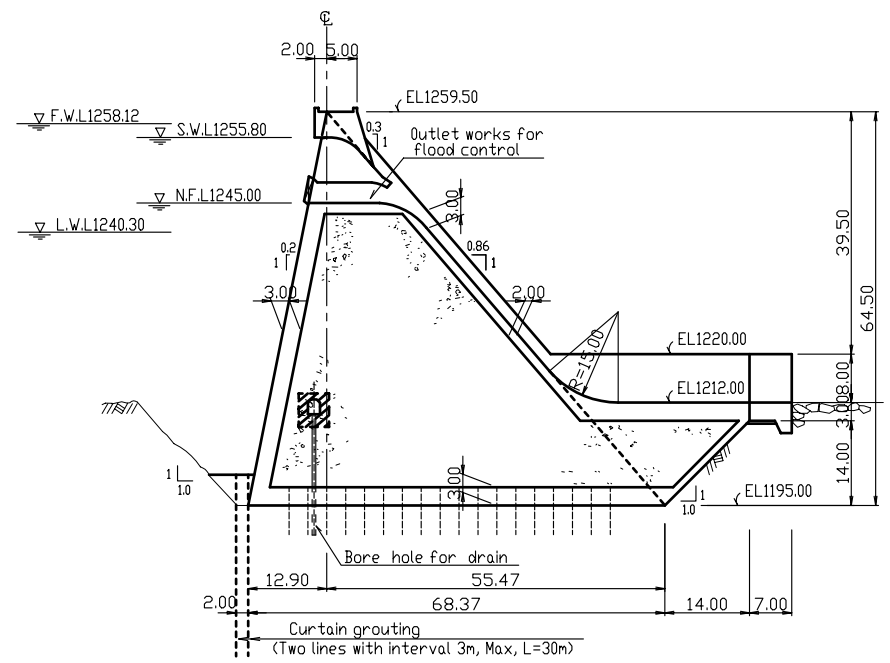
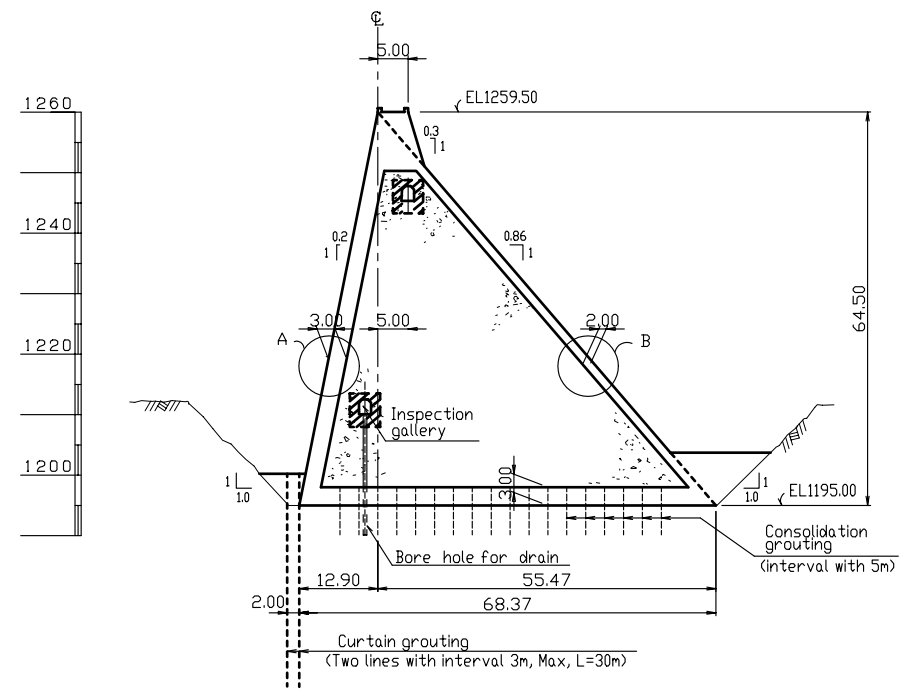
LONGITUDINAL PROFILE SCALE A



DETAIL A SCALE C



DETAIL B SCALE C



STANDARD CROSS SECTION SCALE B

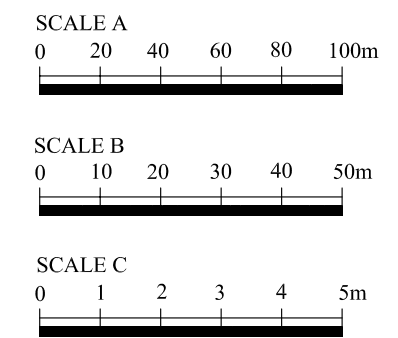


Figure 9.1.9
 Diagramme des Systèmes
 d'Irrigation de Timkit

