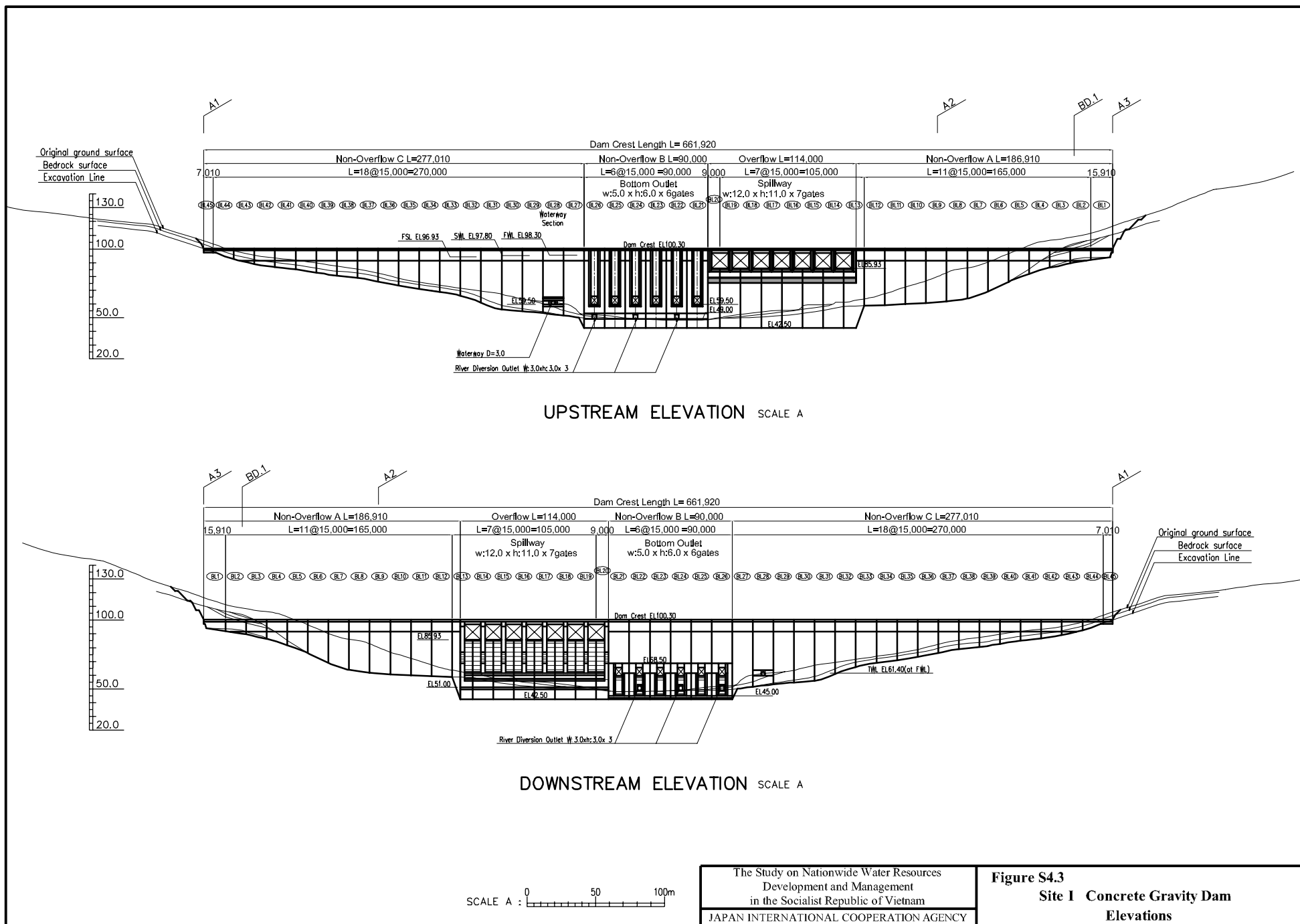
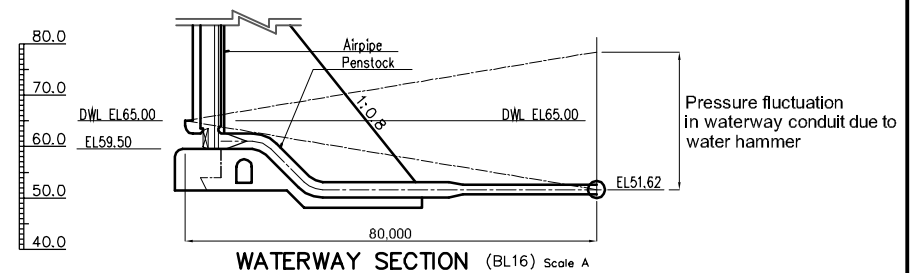
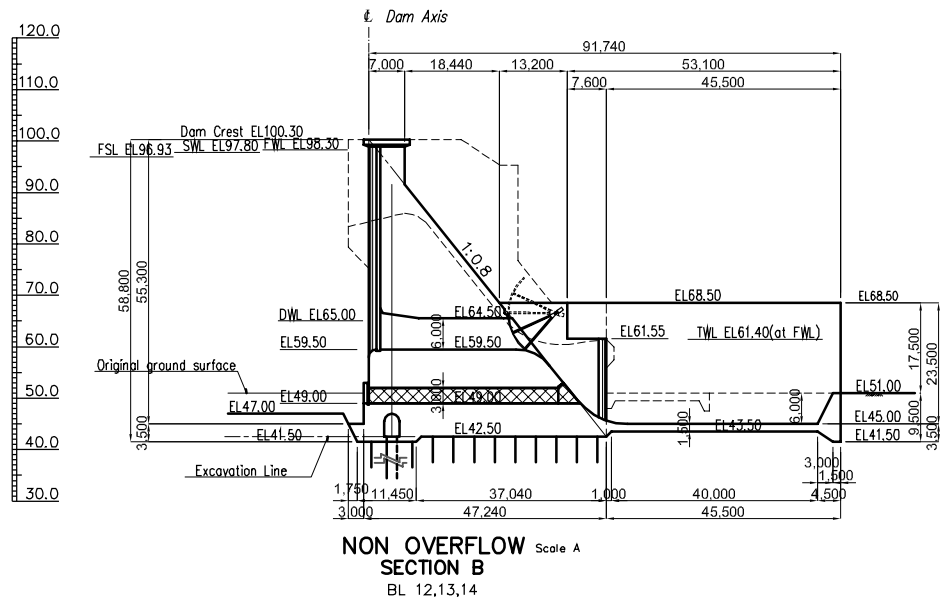
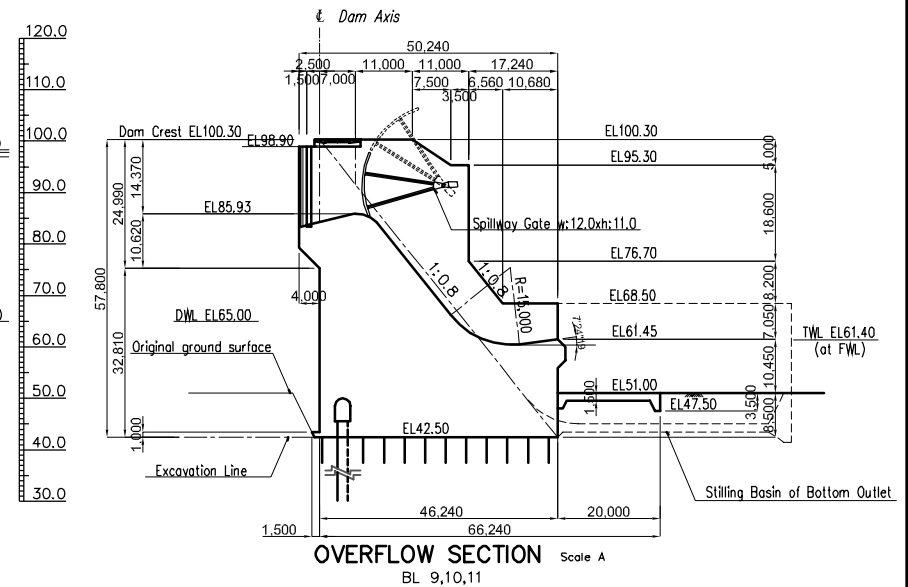
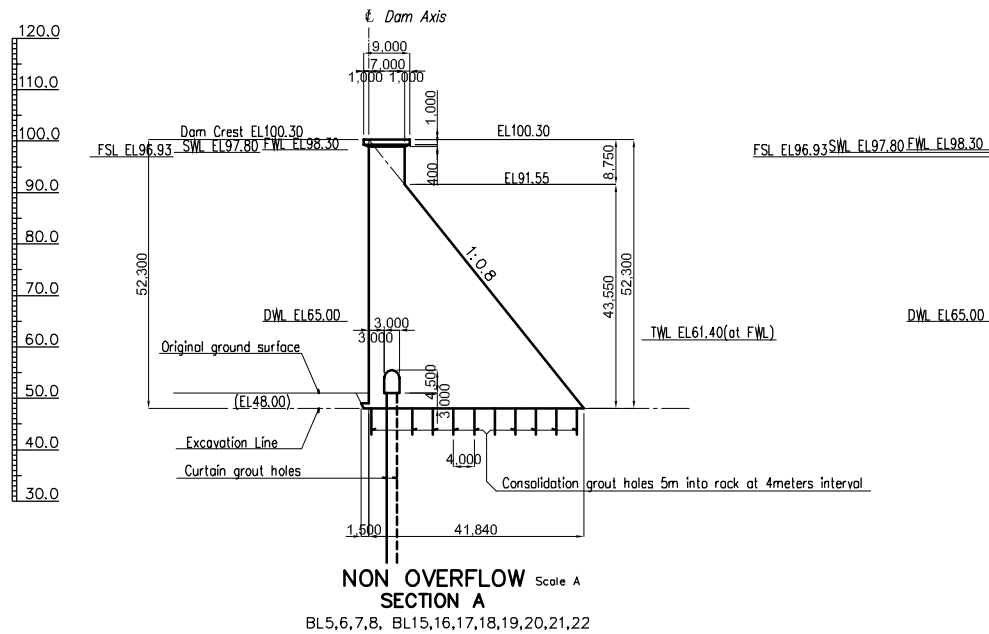


The Study on Nationwide Water Resources  
Development and Management  
in the Socialist Republic of Vietnam  
JAPAN INTERNATIONAL COOPERATION AGENCY

**Figure S4.2**  
**Site I Concrete Gravity Dam**  
**General Plan**





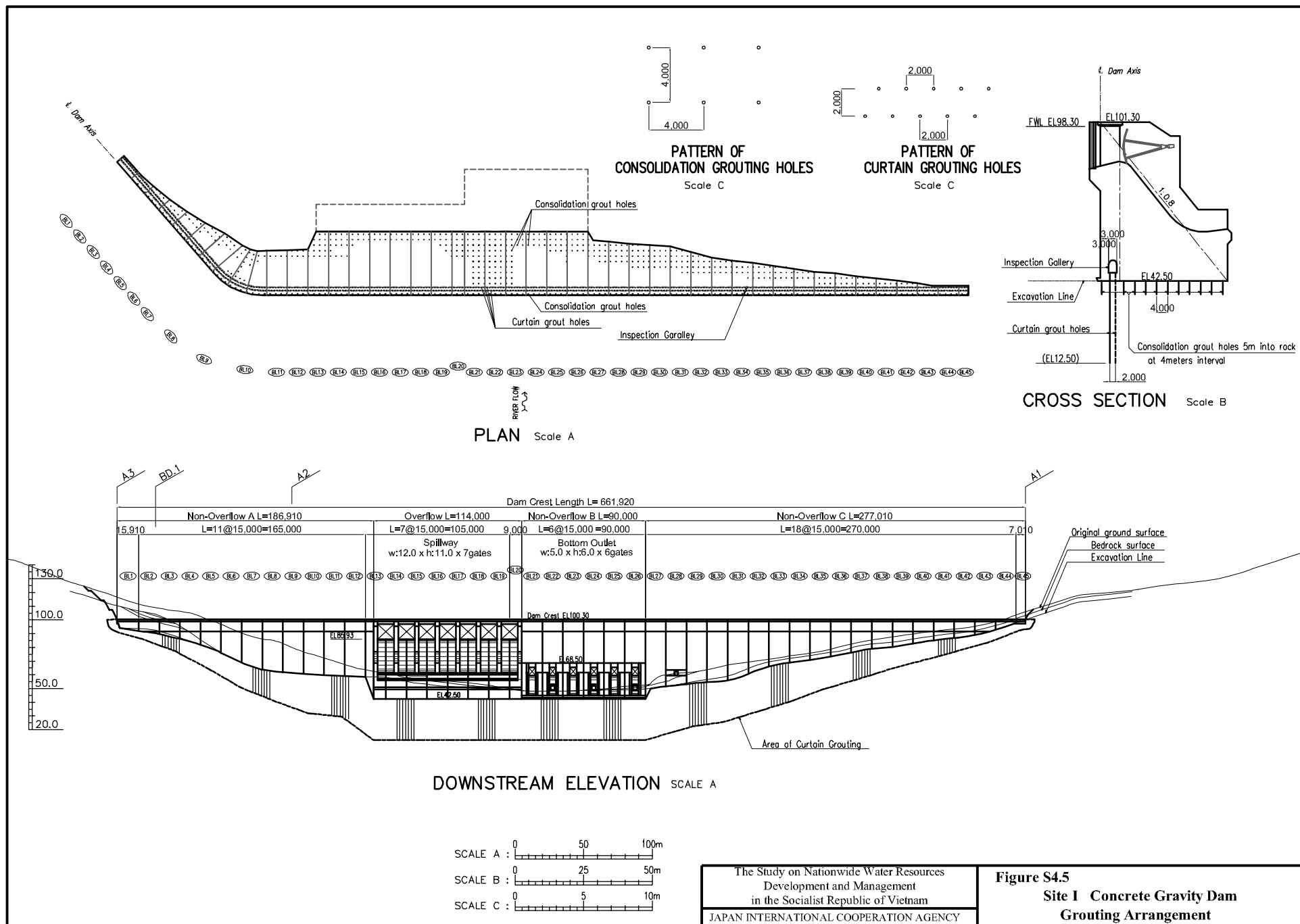
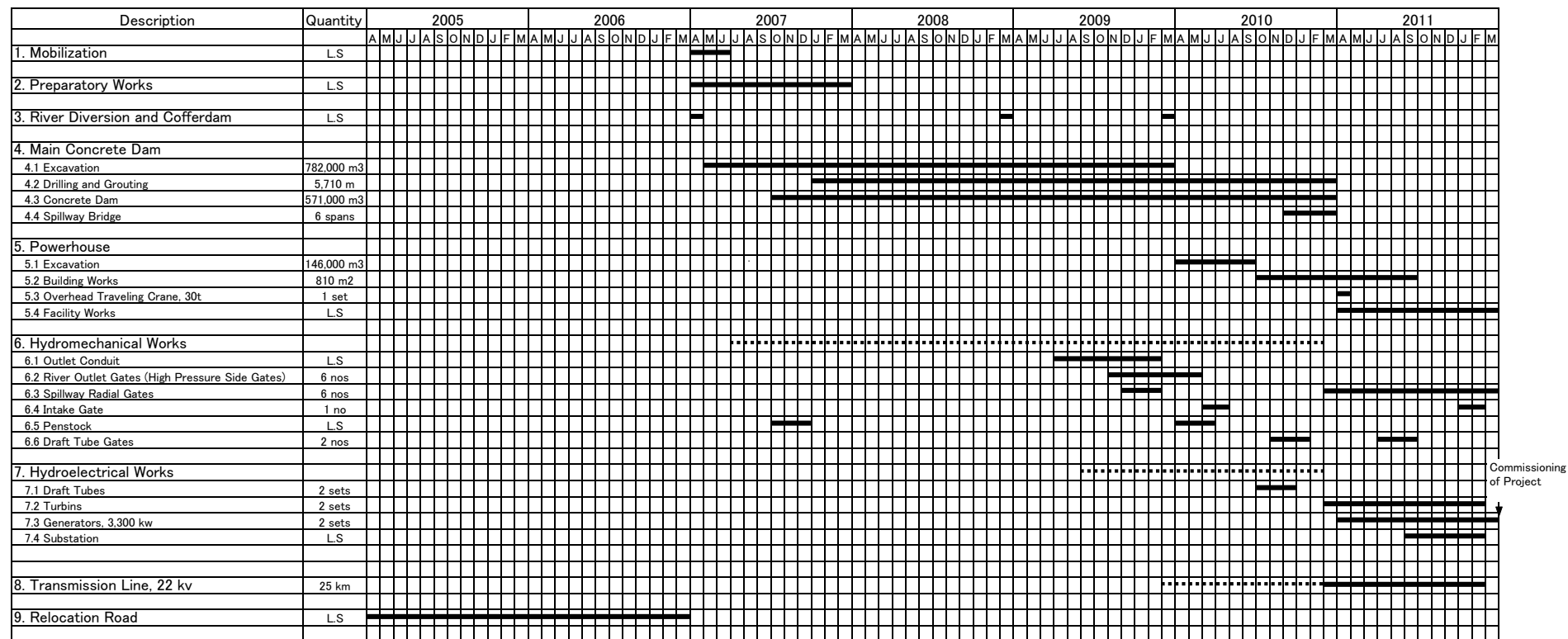
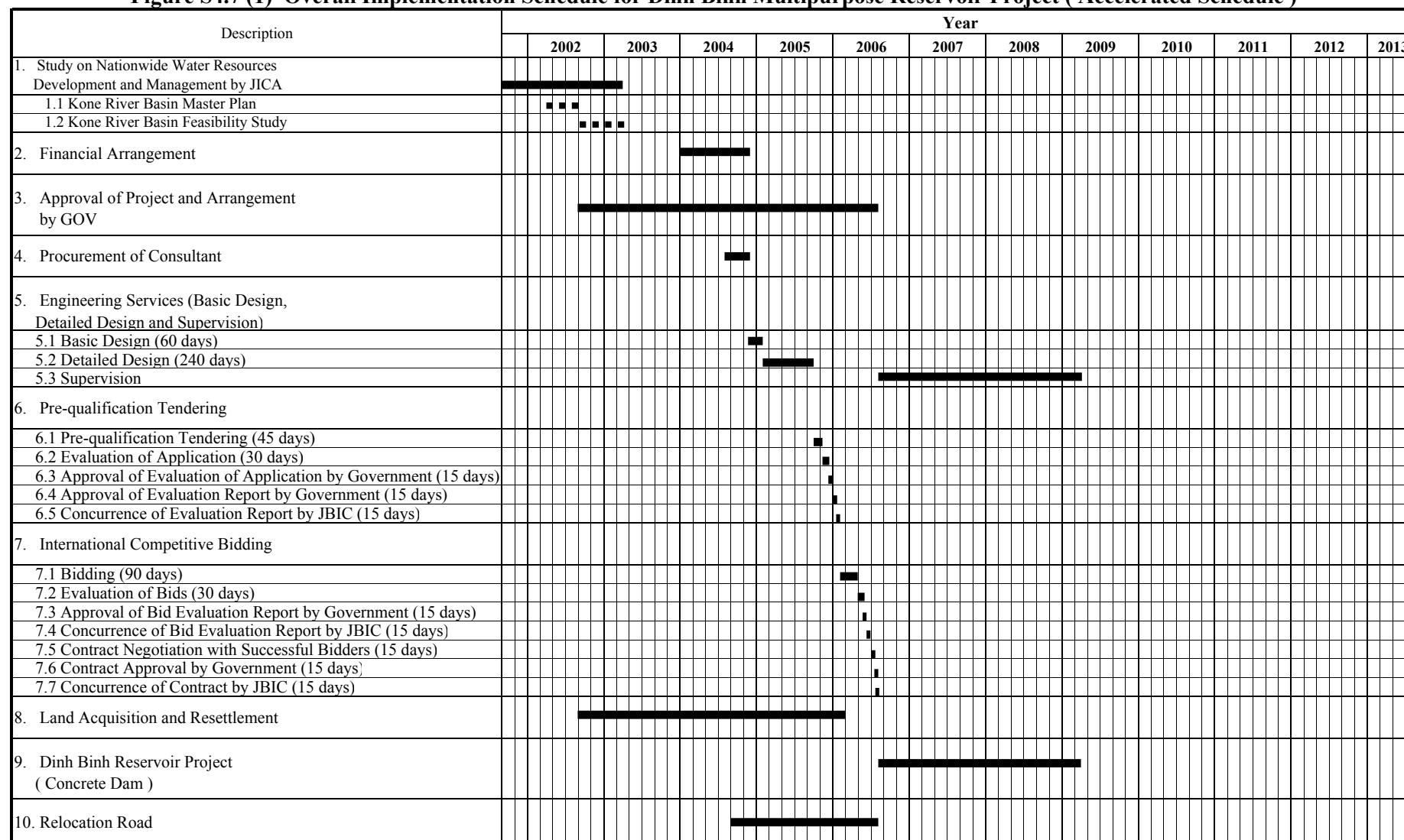


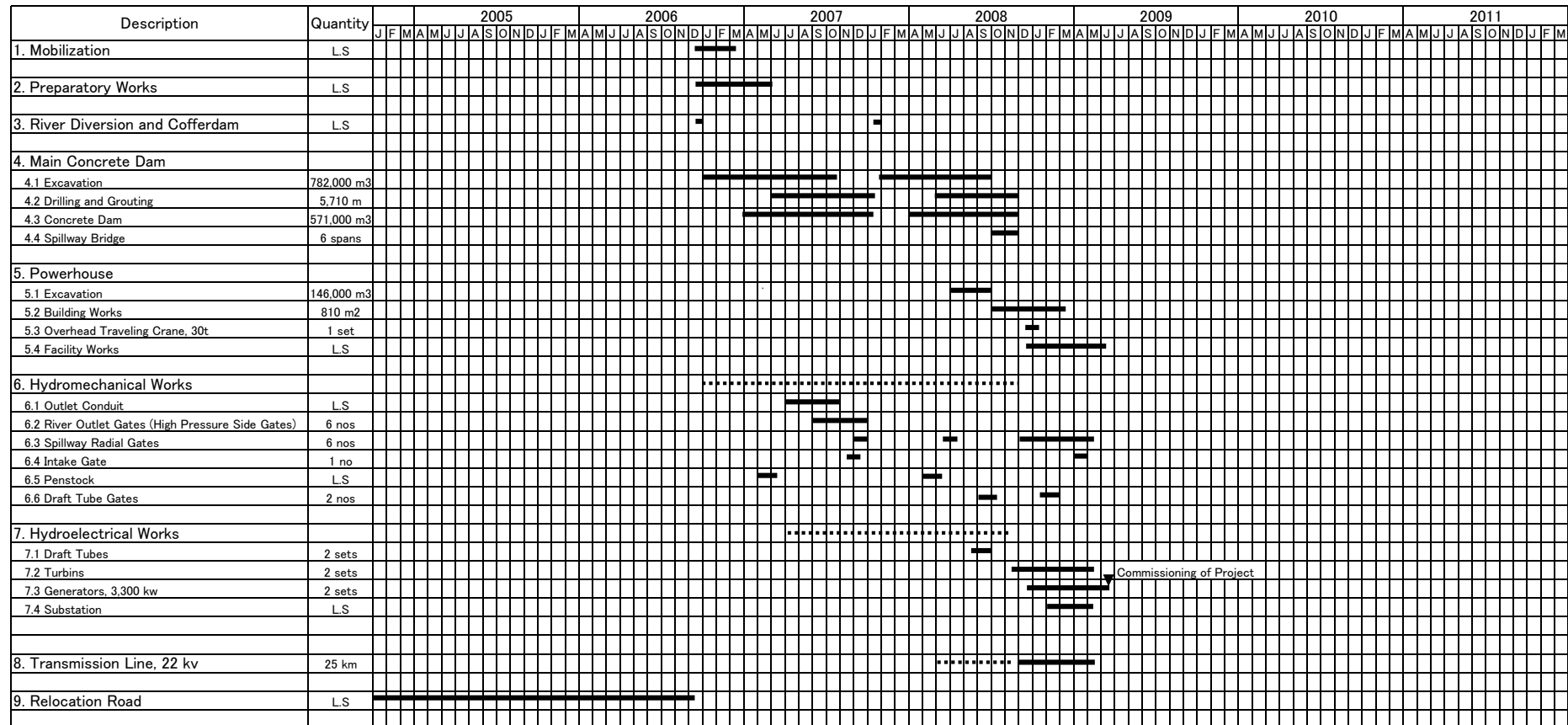
Figure S4.6 Construction Time Schedule for Dinh Binh Multipurpose Reservoir (Original Schedule)



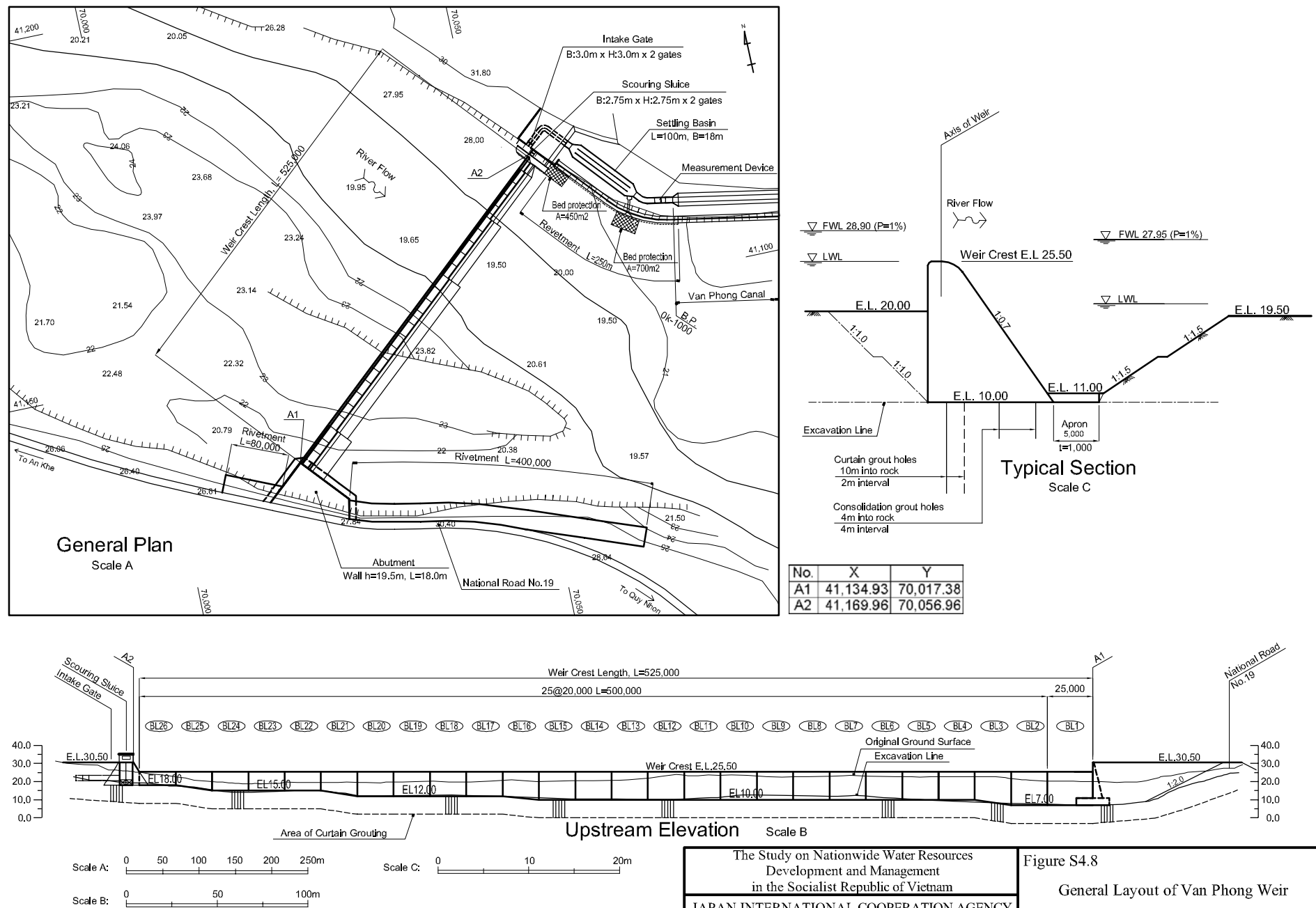
**Figure S4.7 (1) Overall Implementation Schedule for Dinh Binh Multipurpose Reservoir Project ( Accelerated Schedule )**

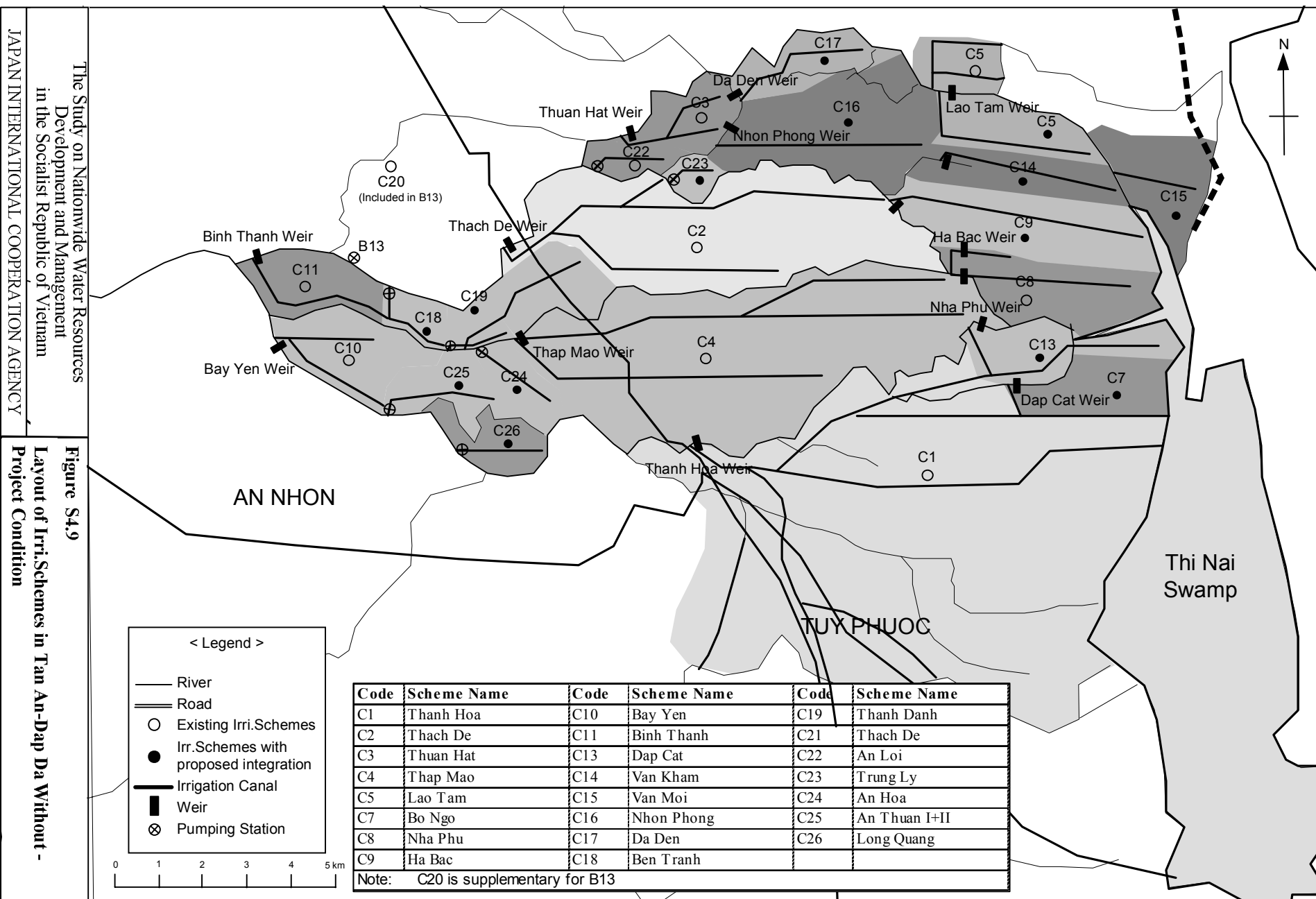


**Figure S4.7 (2) Construction Time Schedule for Dinh Binh Multipurpose Reservoir Project (Accelerated Schedule)**



Note : Marked with ■■■■ means design and manufacturing period





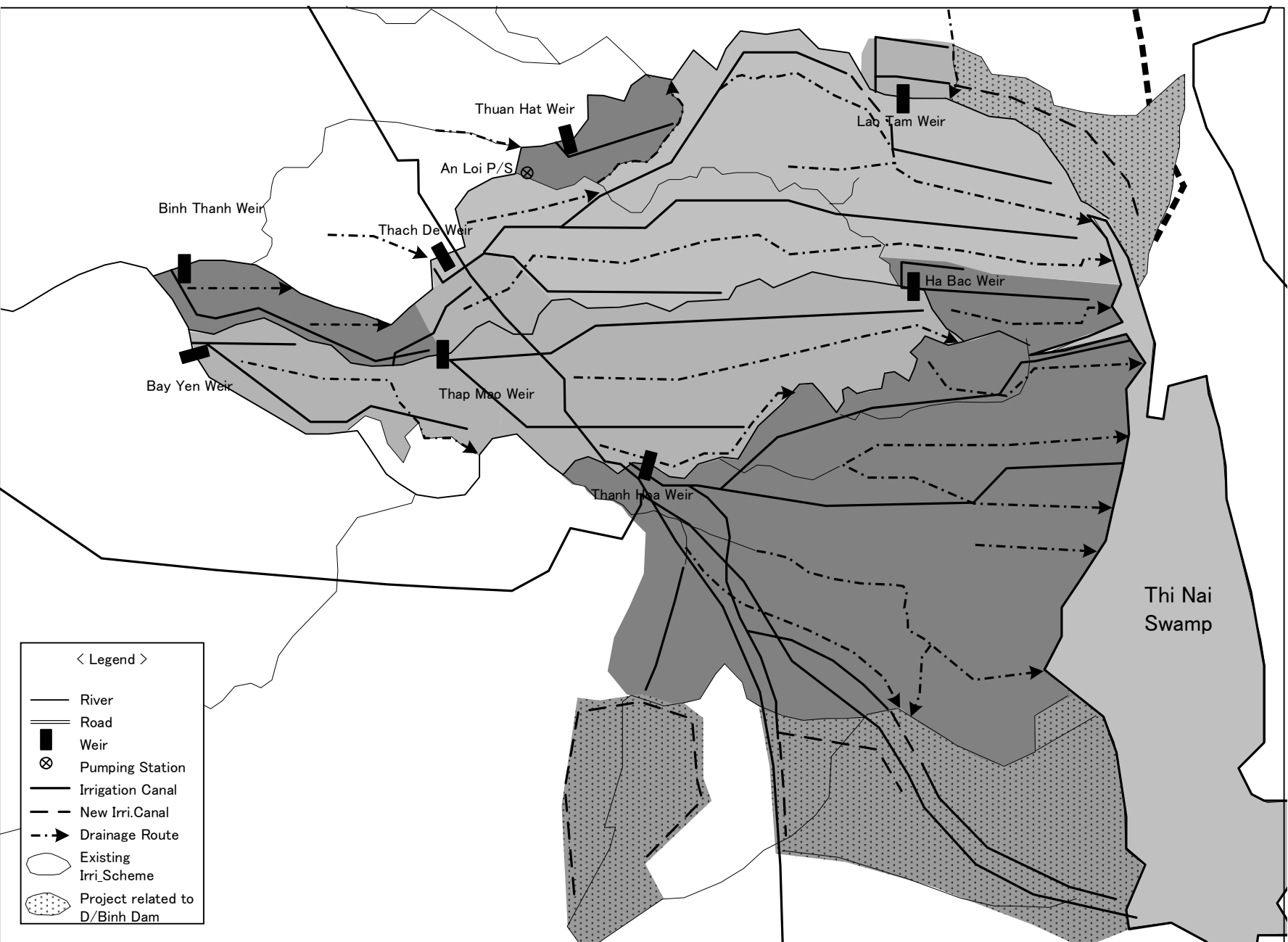
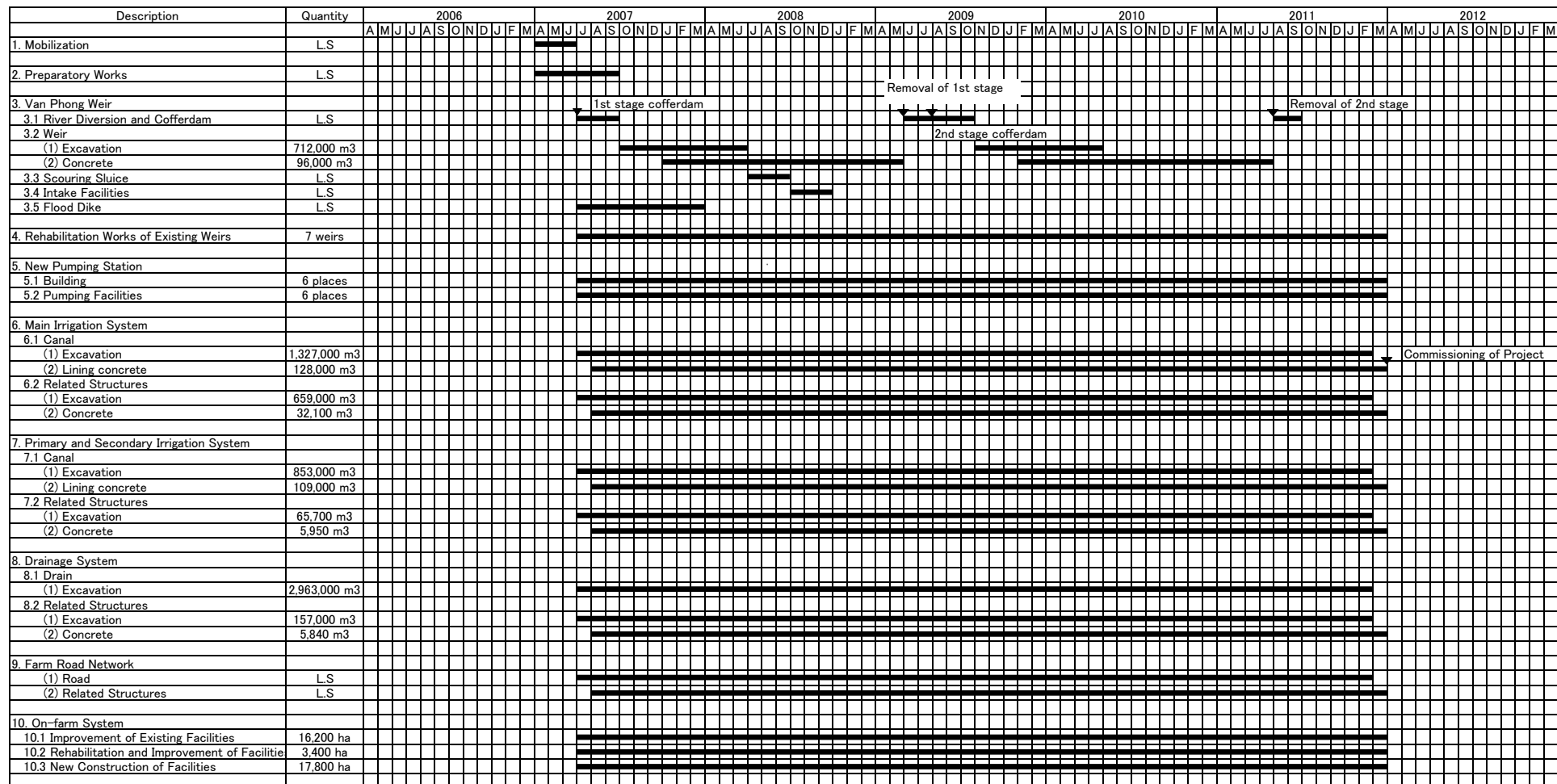
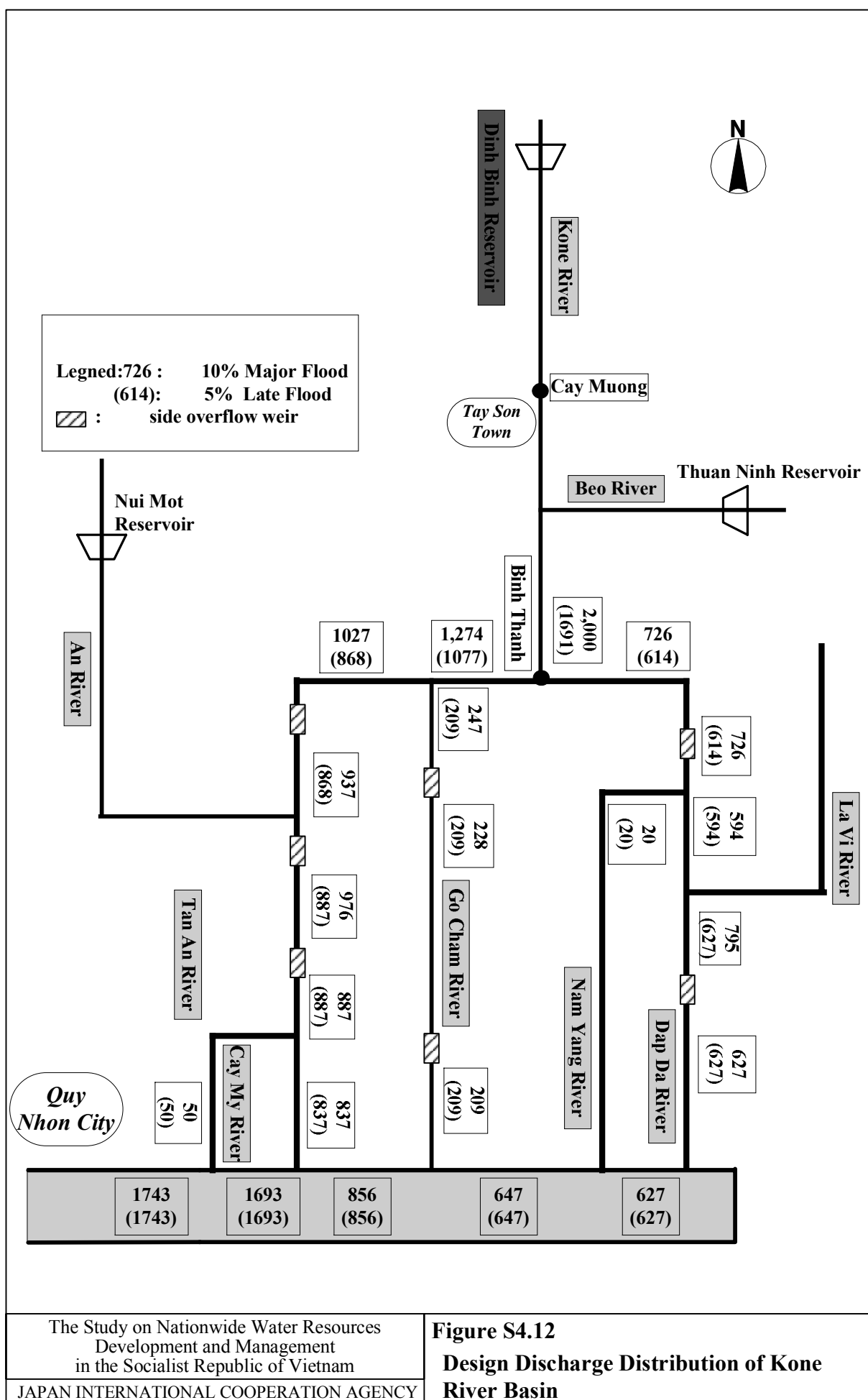


Figure S4.11 Construction Time Schedule for Van Phong Weir and Irrigation and Drainage System





The Study on Nationwide Water Resources  
 Development and Management  
 in the Socialist Republic of Vietnam

JAPAN INTERNATIONAL COOPERATION AGENCY

**Figure S4.12**  
**Design Discharge Distribution of Kone**  
**River Basin**

