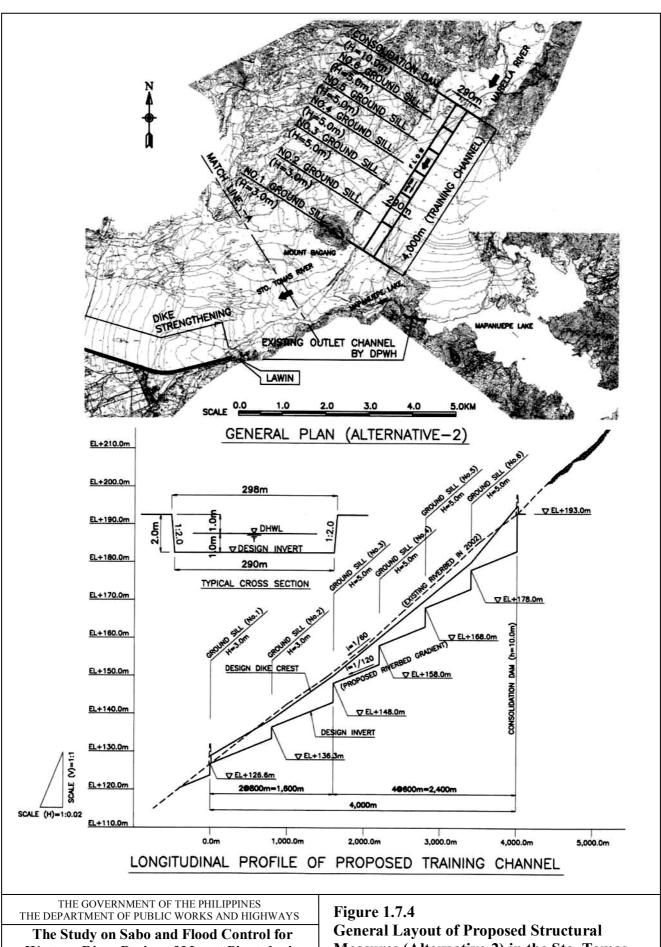
**VI-F18** 

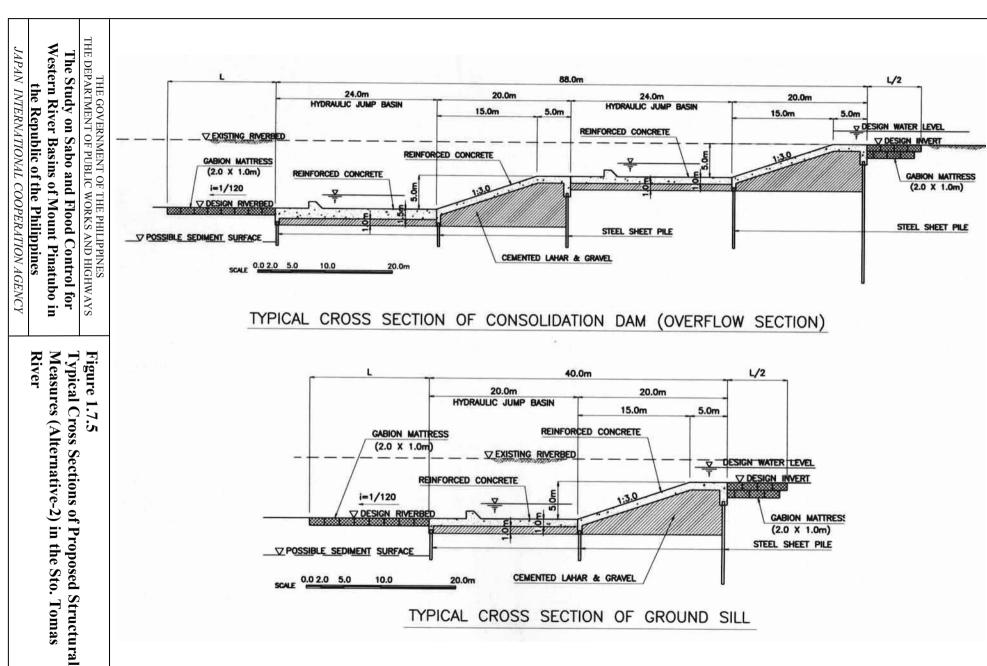


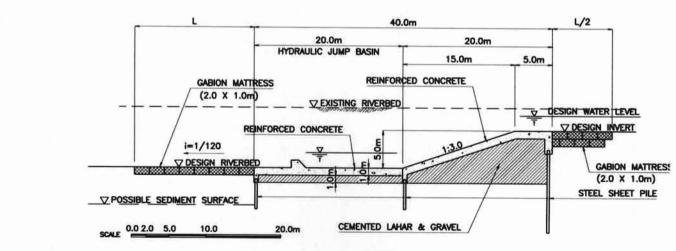
Western River Basins of Mount Pinatubo in the Republic of the Philippines

JAPAN INTERNATIONAL COOPERATION AGENCY

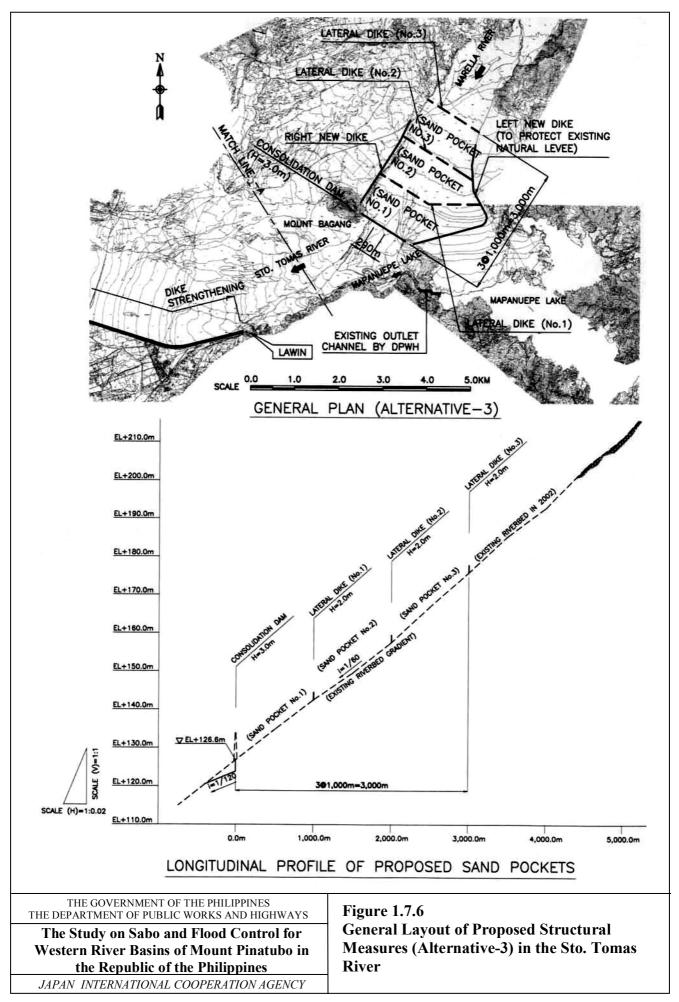
Measures (Alternative-2) in the Sto. Tomas River

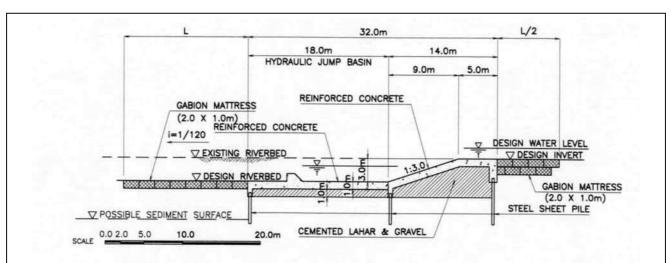
Tomas



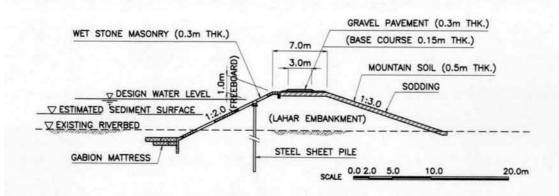


TYPICAL CROSS SECTION OF GROUND SILL

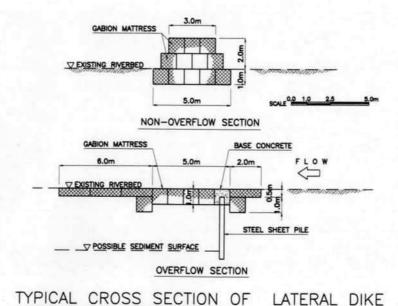




TYPICAL CROSS SECTION OF CONSOLIDATION DAM (OVERFLOW SECTION)



TYPICAL CROSS SECTION OF RING DIKE



THE GOVERNMENT OF THE PHILIPPINES
THE DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

The Study on Sabo and Flood Control for Western River Basins of Mount Pinatubo in the Republic of the Philippines

JAPAN INTERNATIONAL COOPERATION AGENCY

Figure 1.7.7
Typical Cross Sections of Proposed Structural
Measures (Alternative-3) in the Sto. Tomas
River