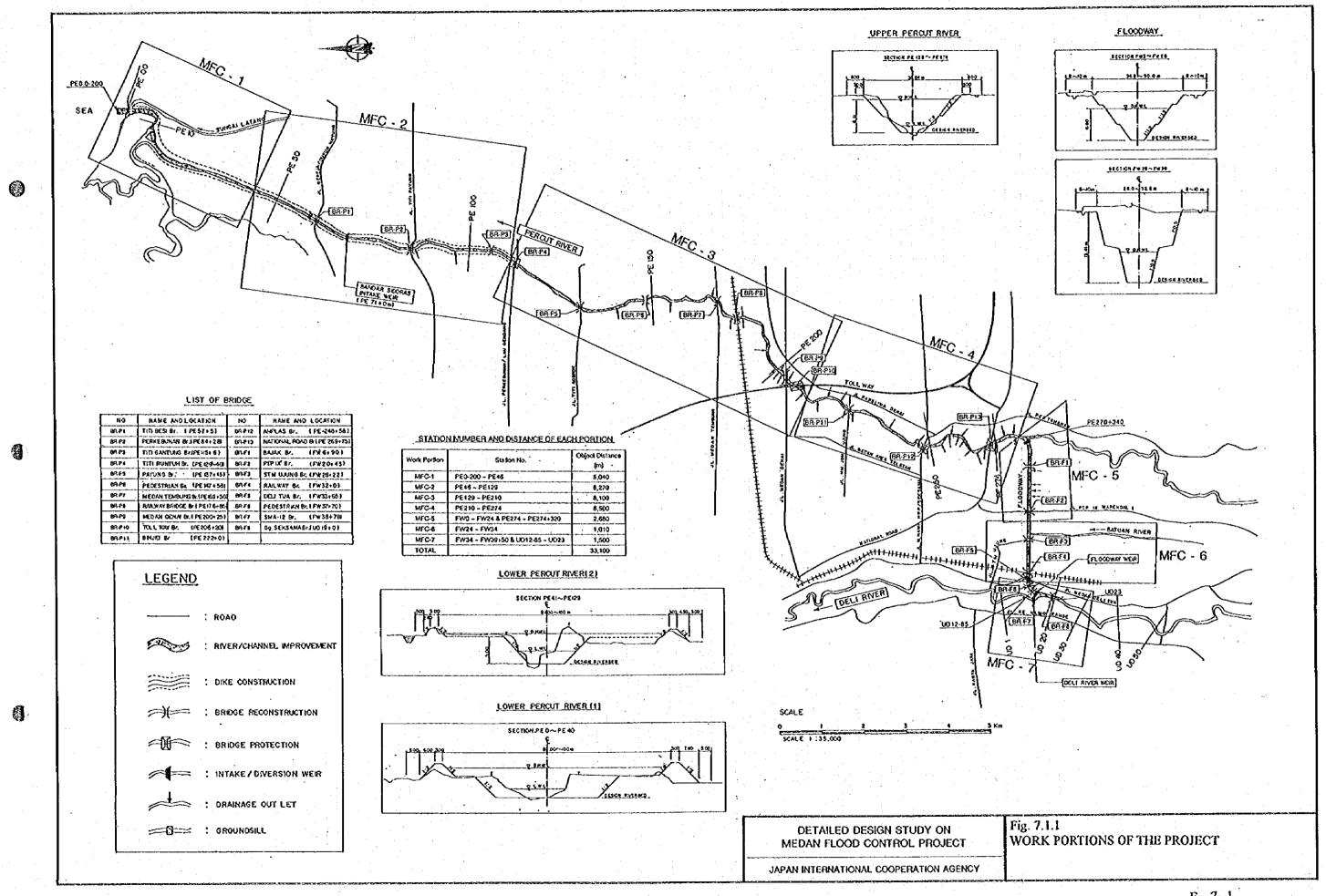
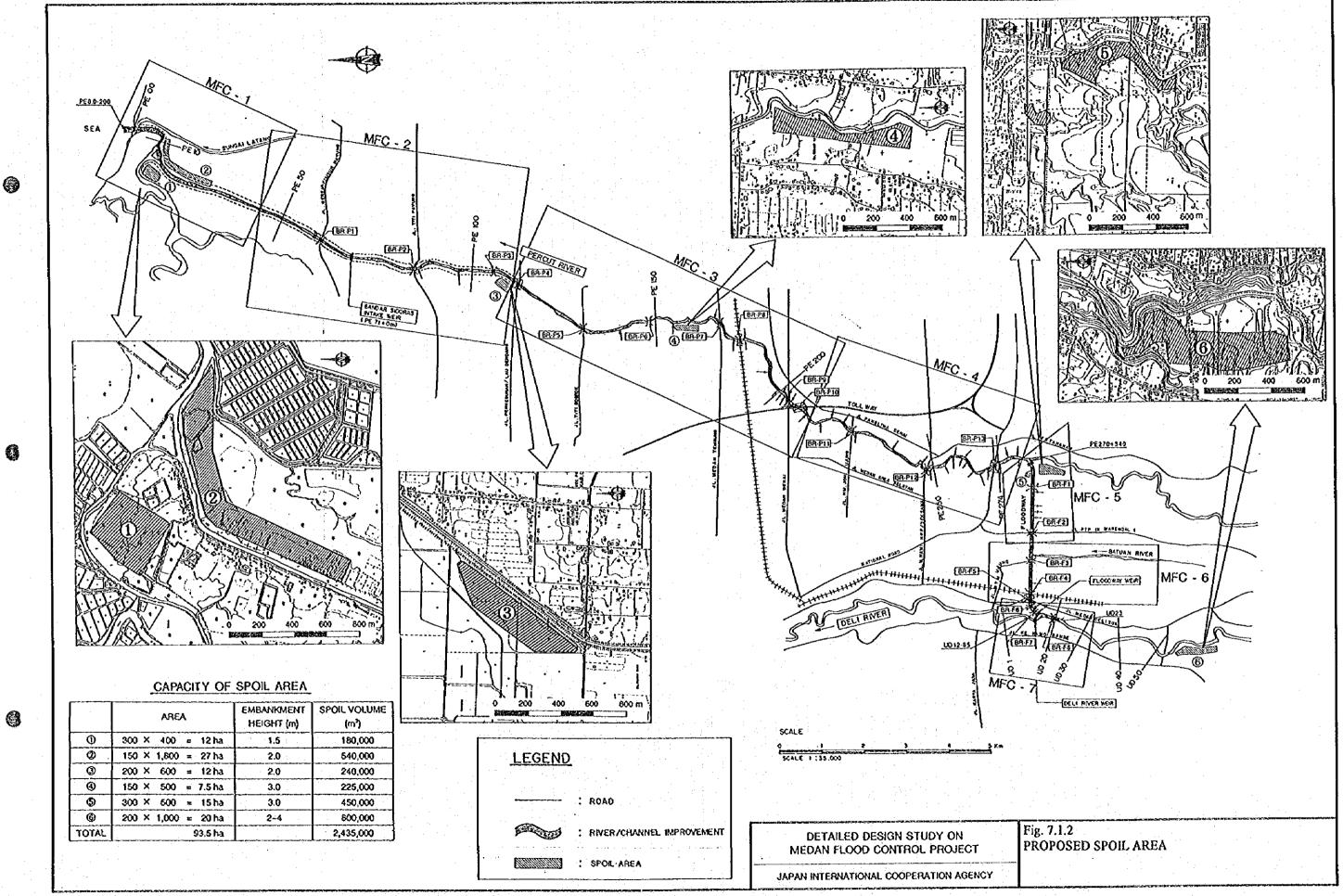
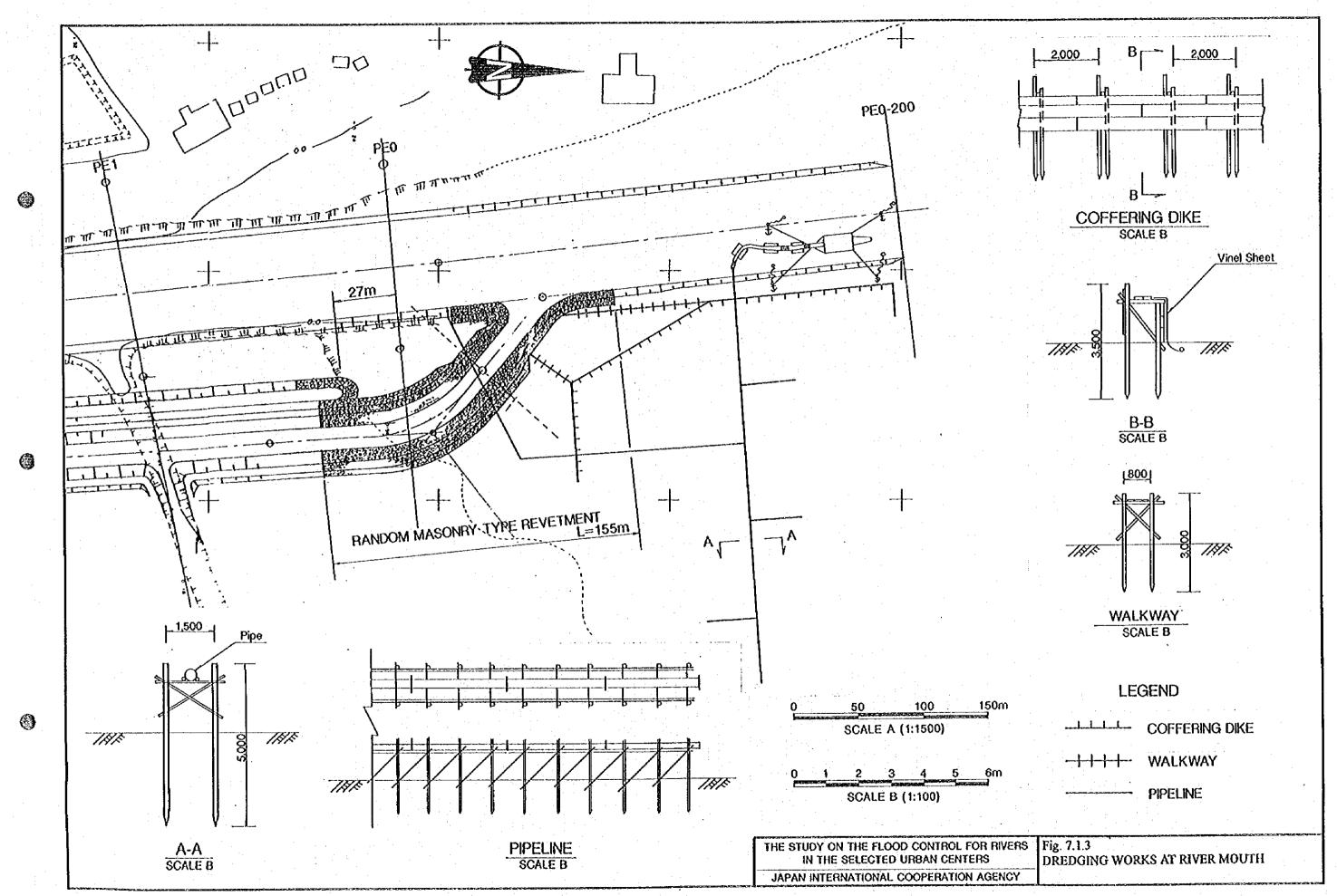
FIGURES

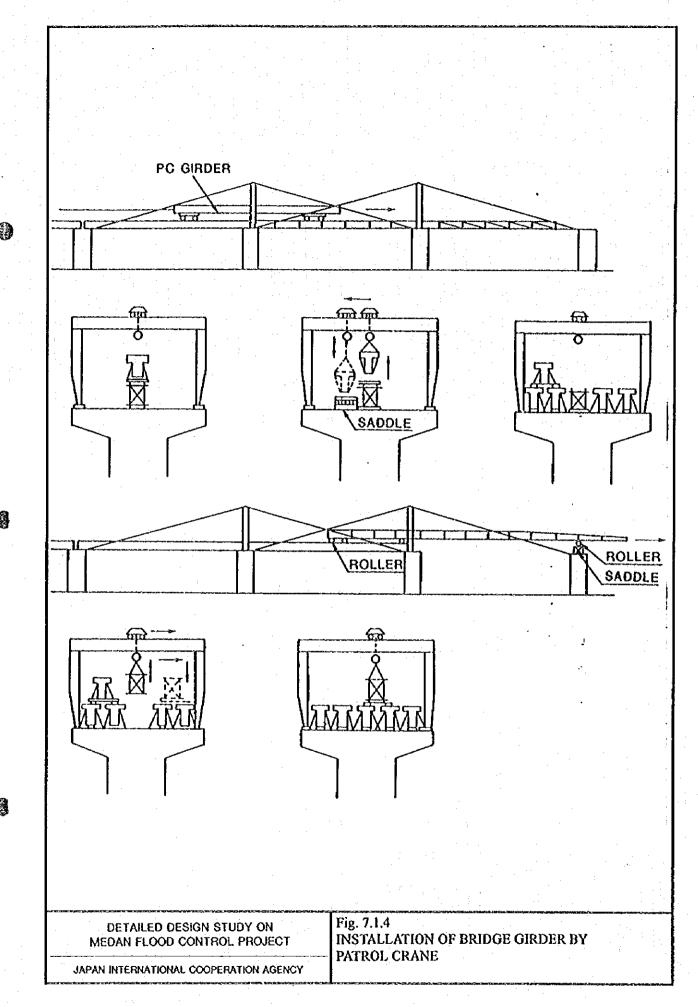
CHAPTER 7

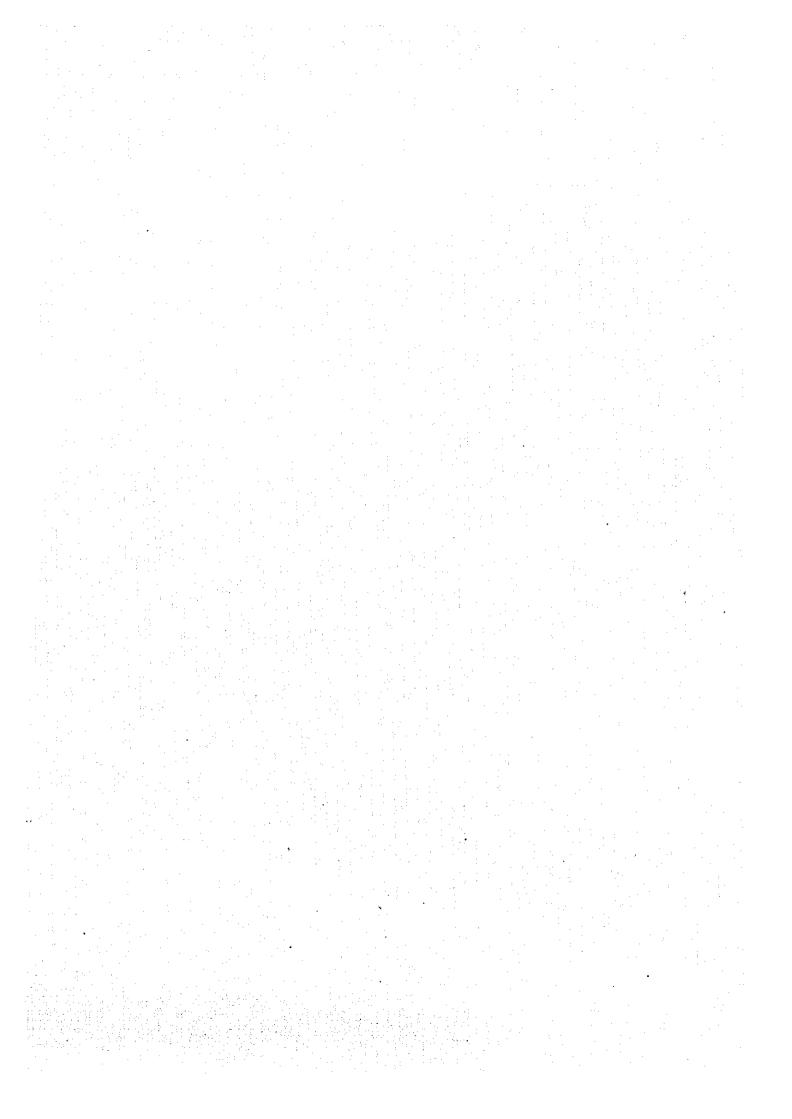
CONSTRUCTION PLAN AND COST ESTIMATE

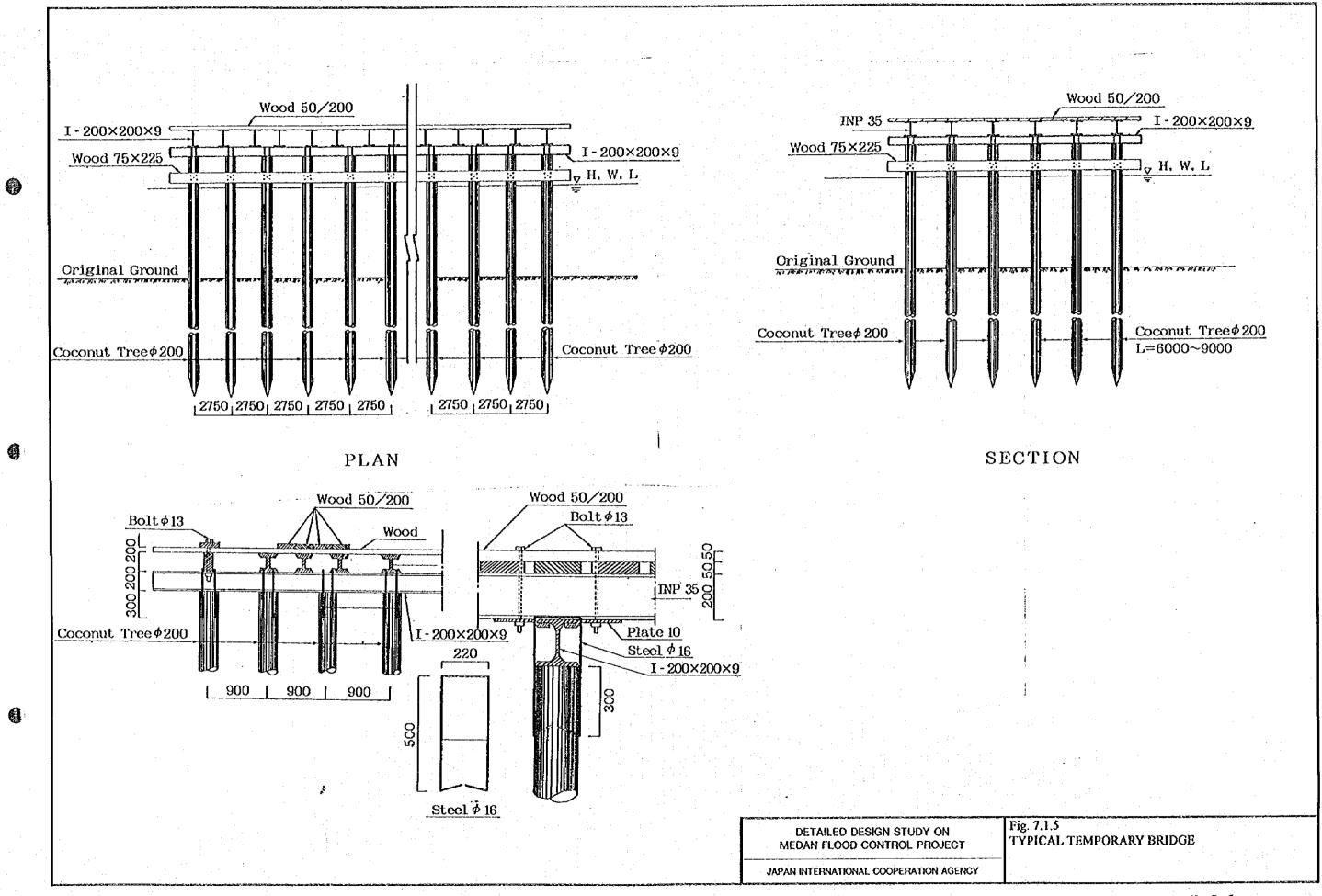


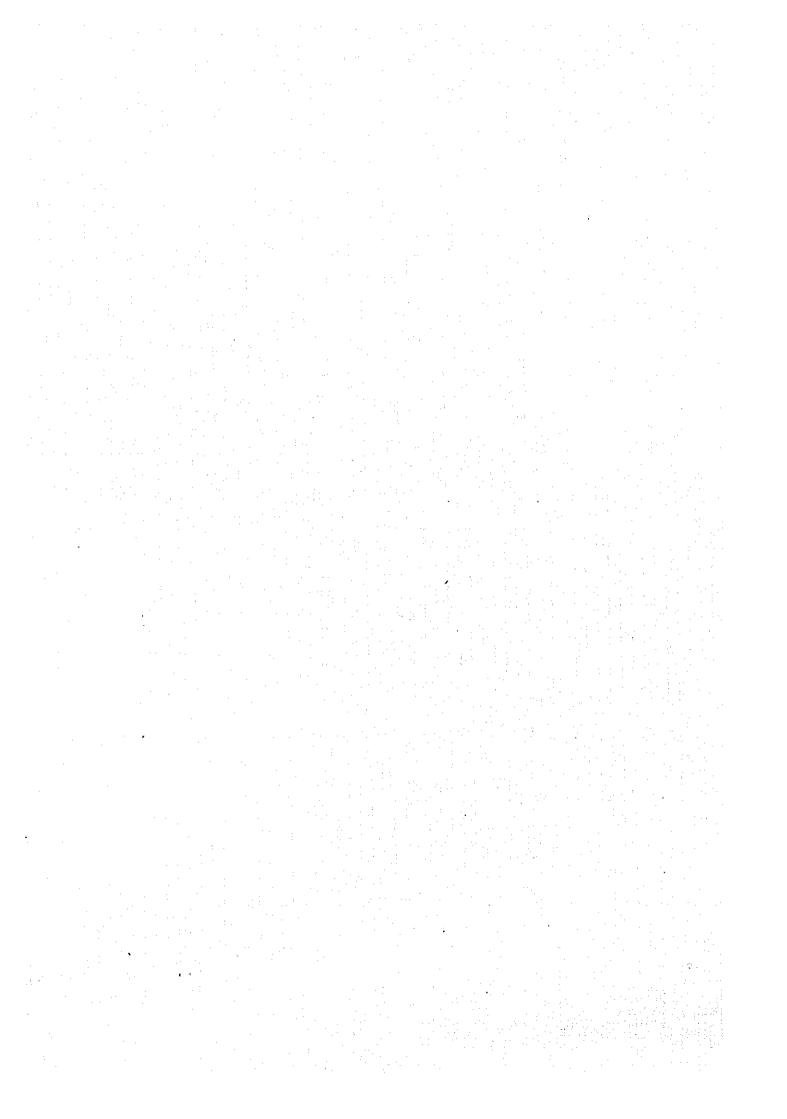


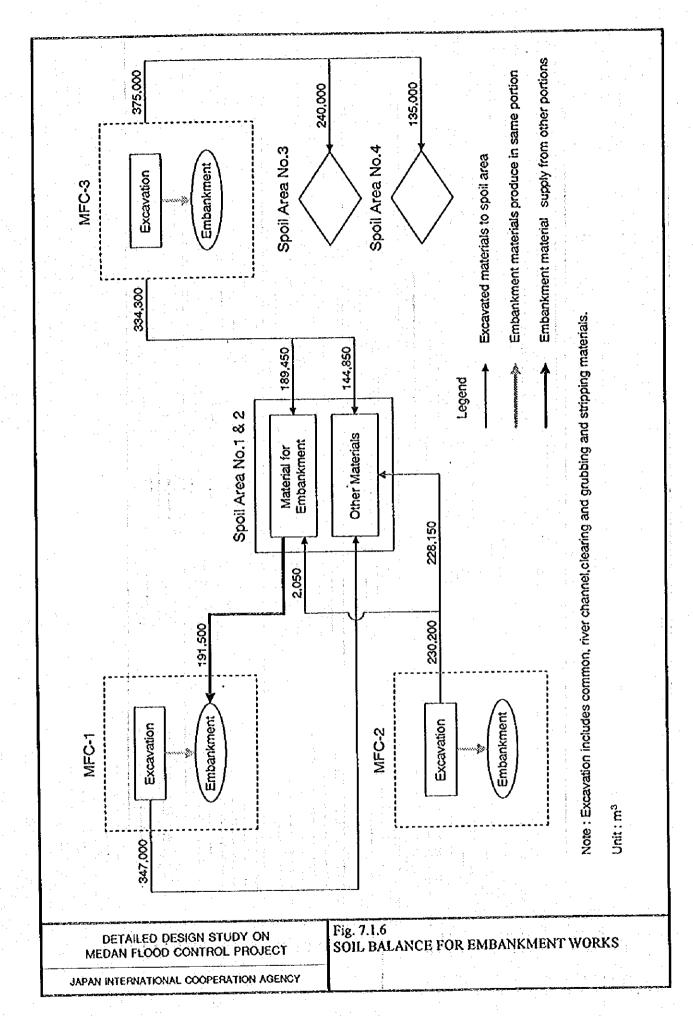


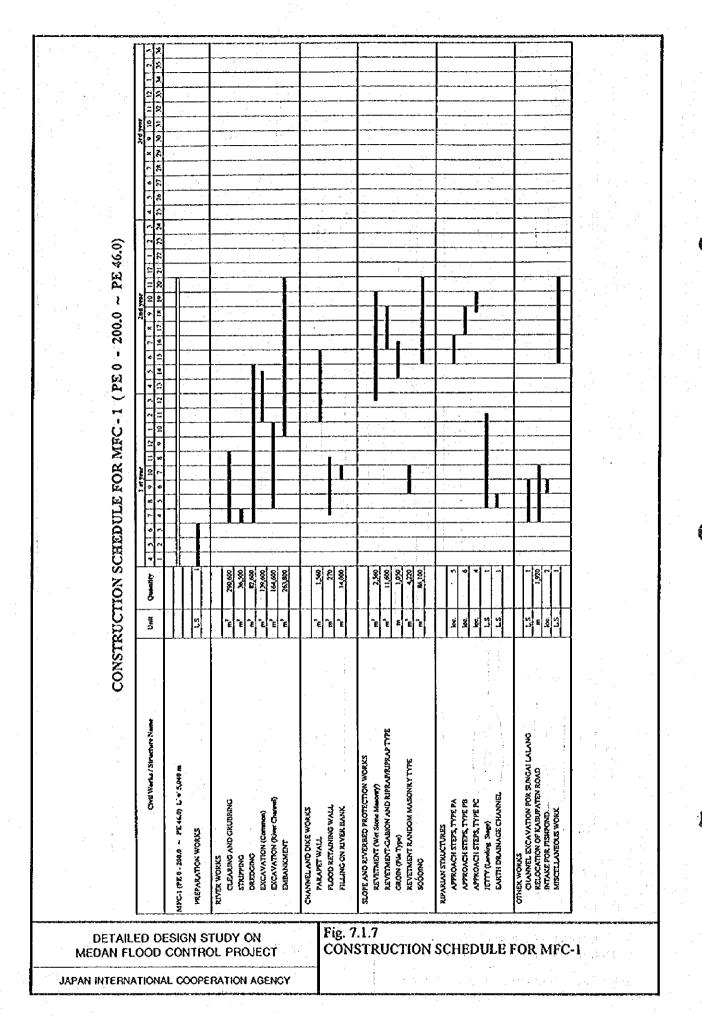




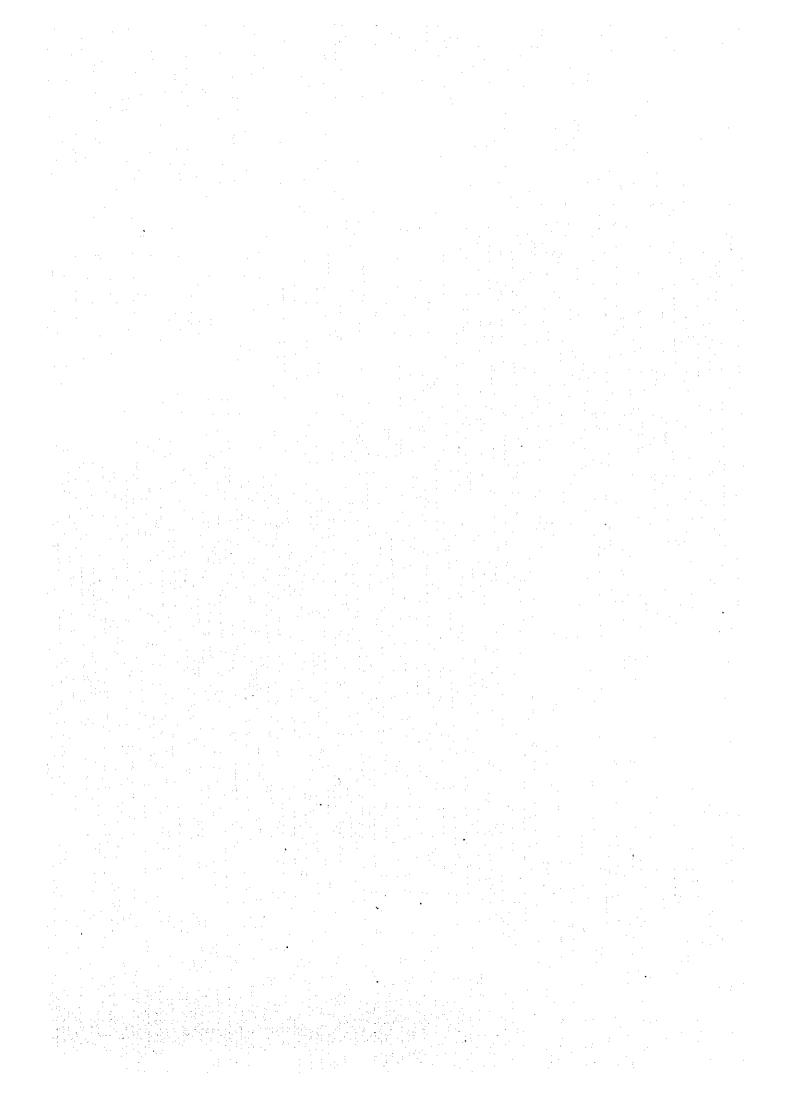


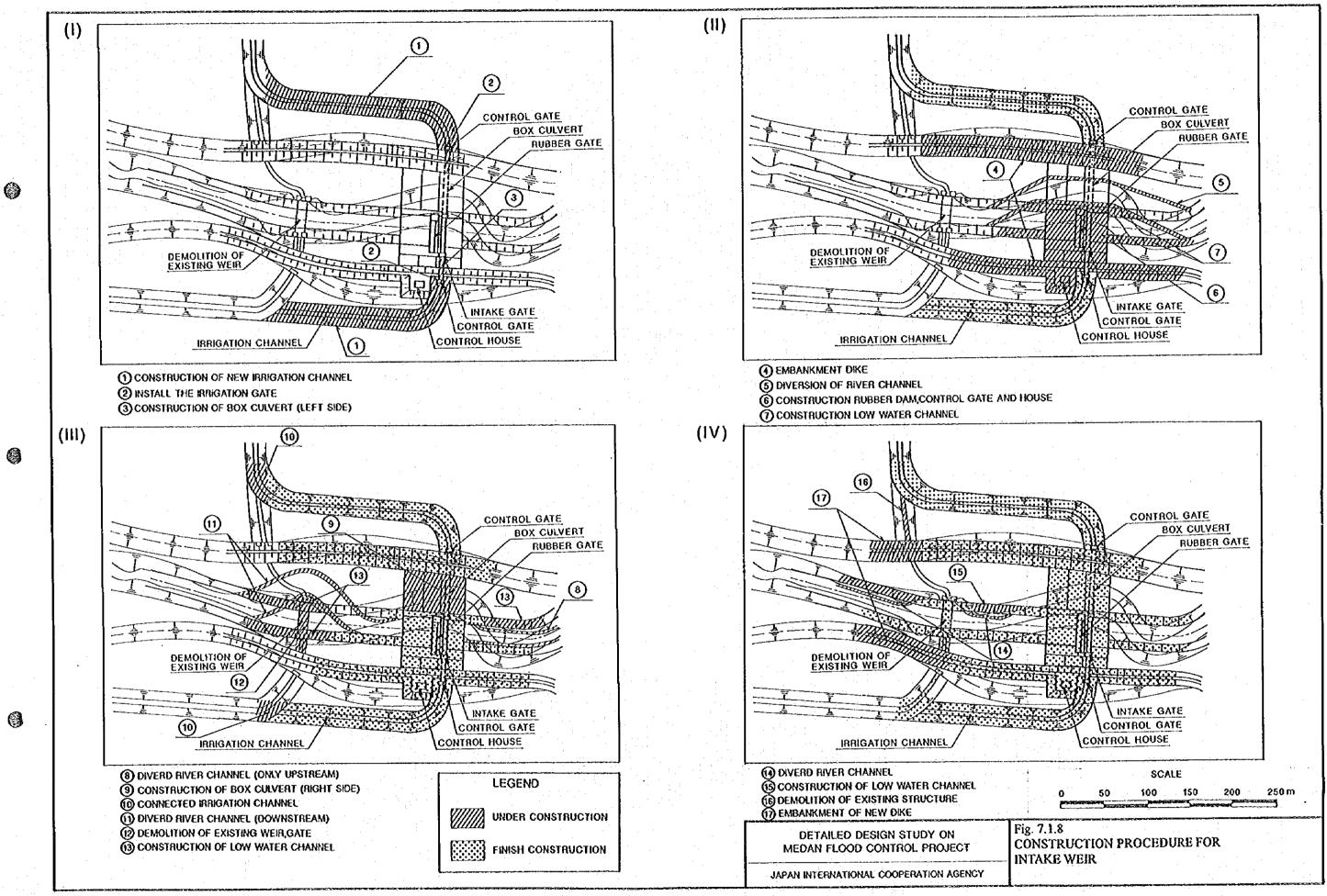


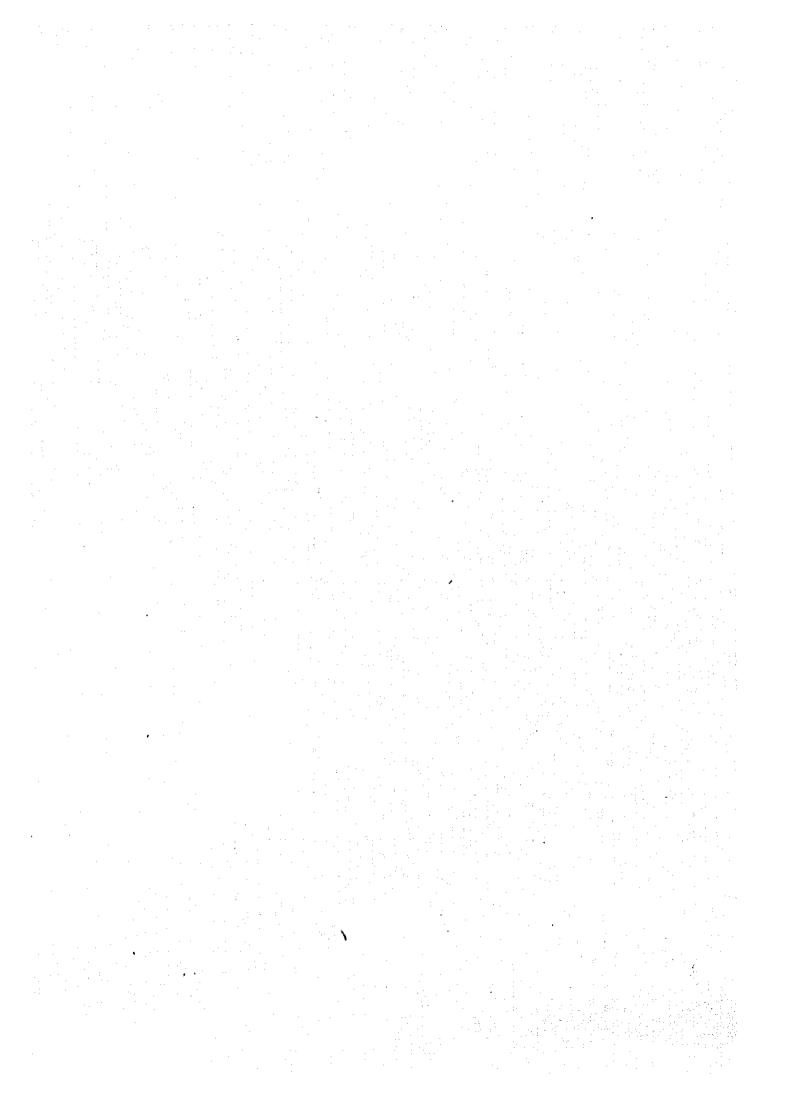


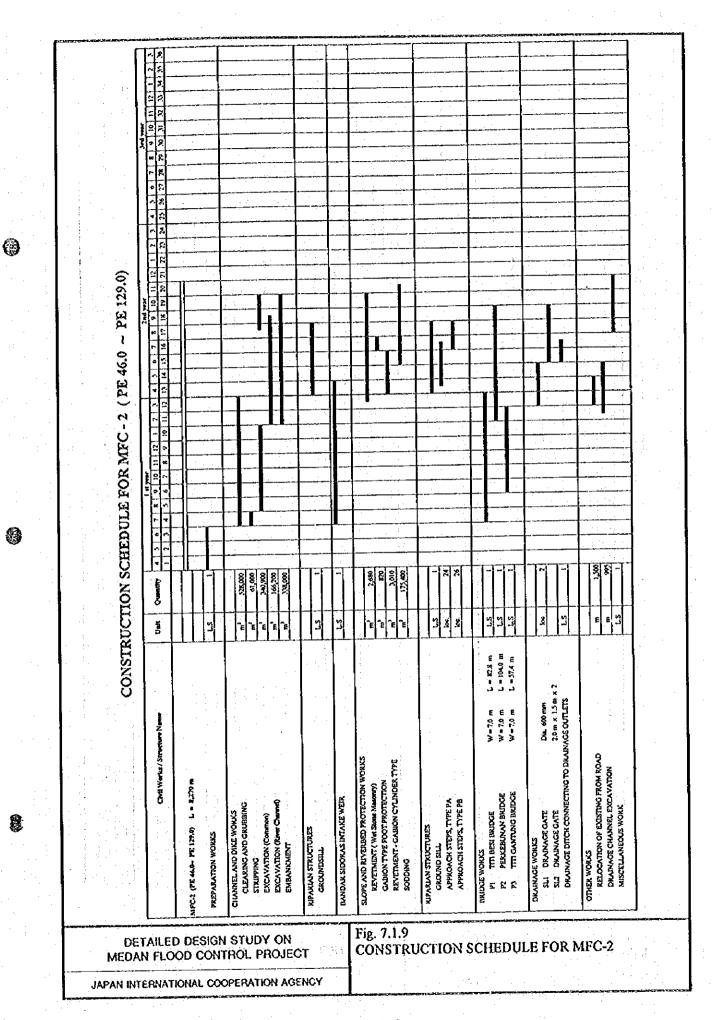


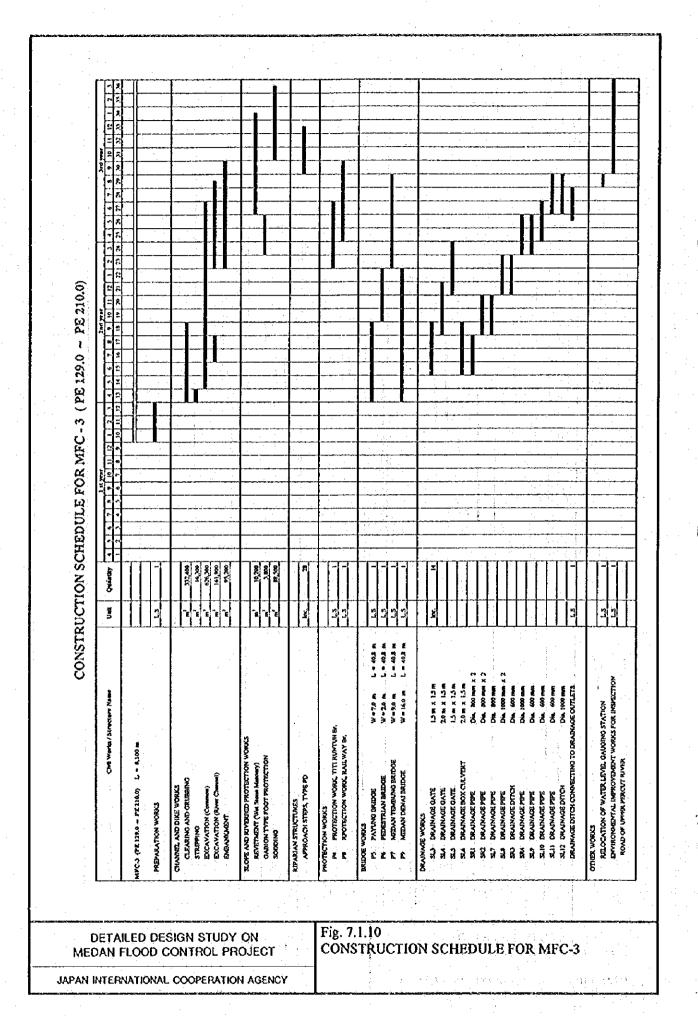
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CONSTRUCTION SCHEDULE FOR MFC-4 (PE 210.0 ~ PE 274.0) 2 3 W=16.0 m L=40.8 m W=16.0 m L=40.8 m Dit. 600 nm x 2 SLIA DELANGE BOX CULVERT

SLIA DELANGE BOX CULVERT

SLIA DELANGE BOX CULVERT

SLIA DELANGE BOX CULVERT

SUN DELANGE BOX CULVERT

SUN DELANGE DETC

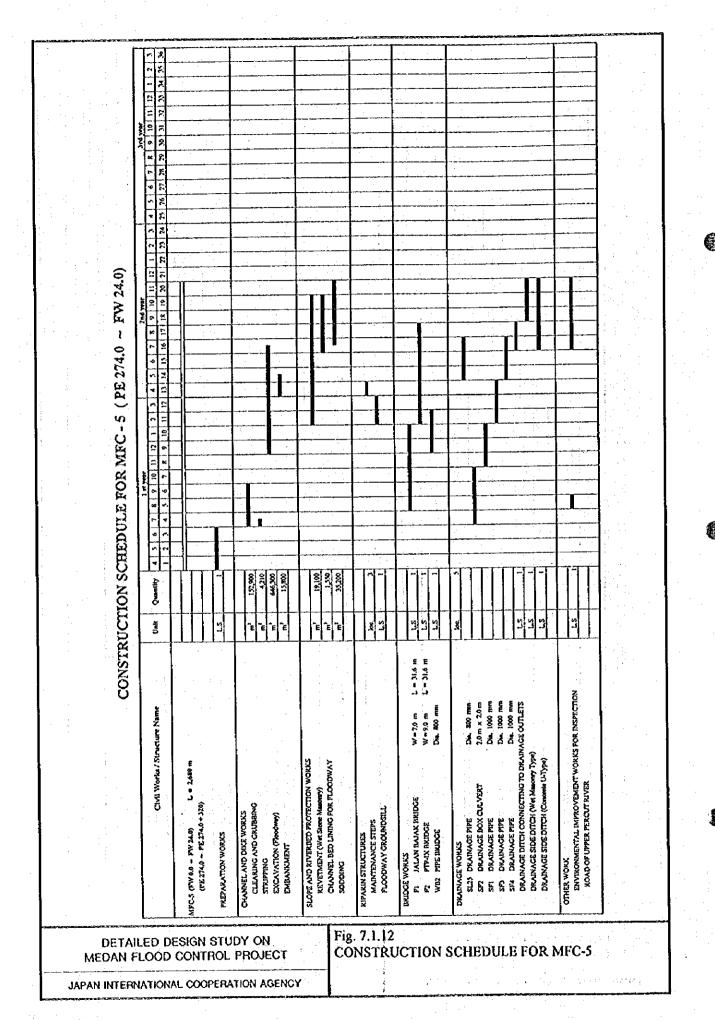
SUN DELANGE DETC

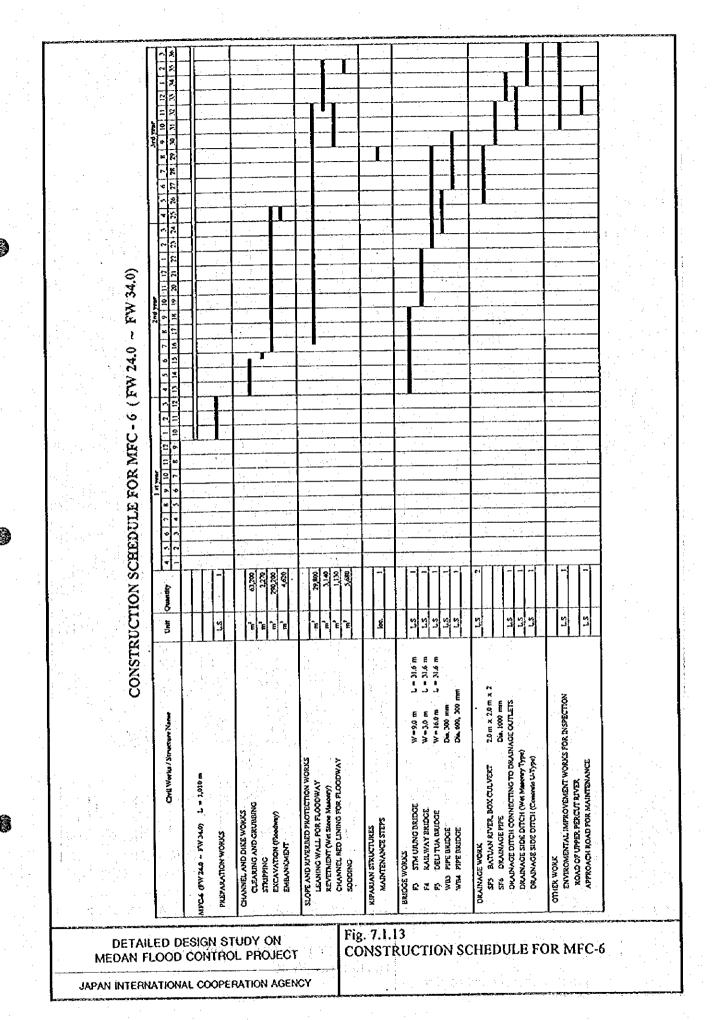
SUN DELANGE PETC

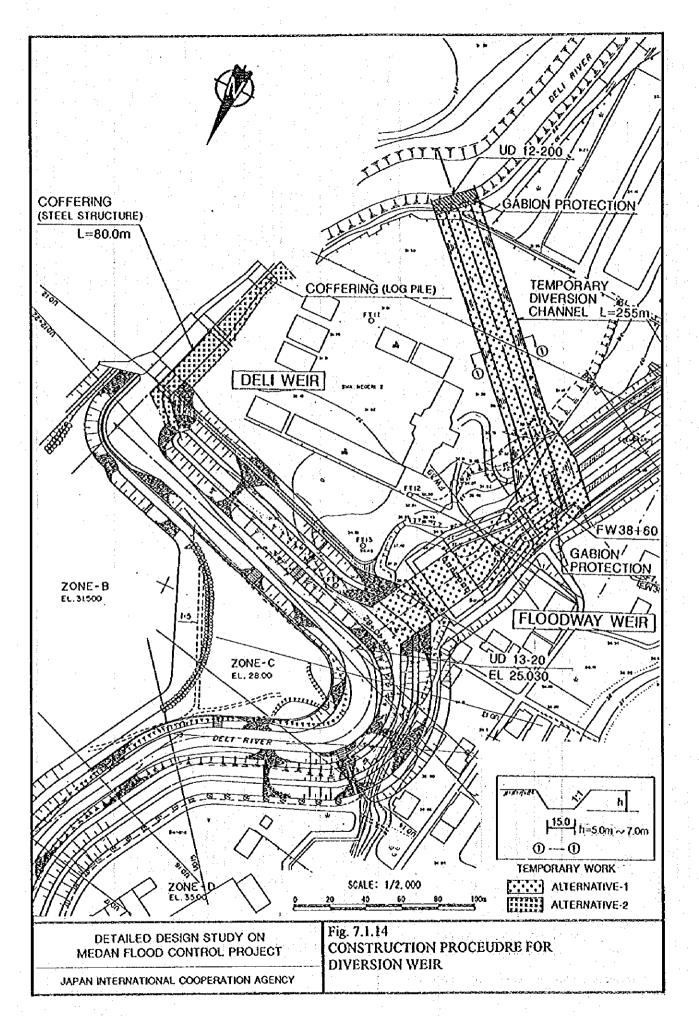
SUN DELAN OTHER, WORK

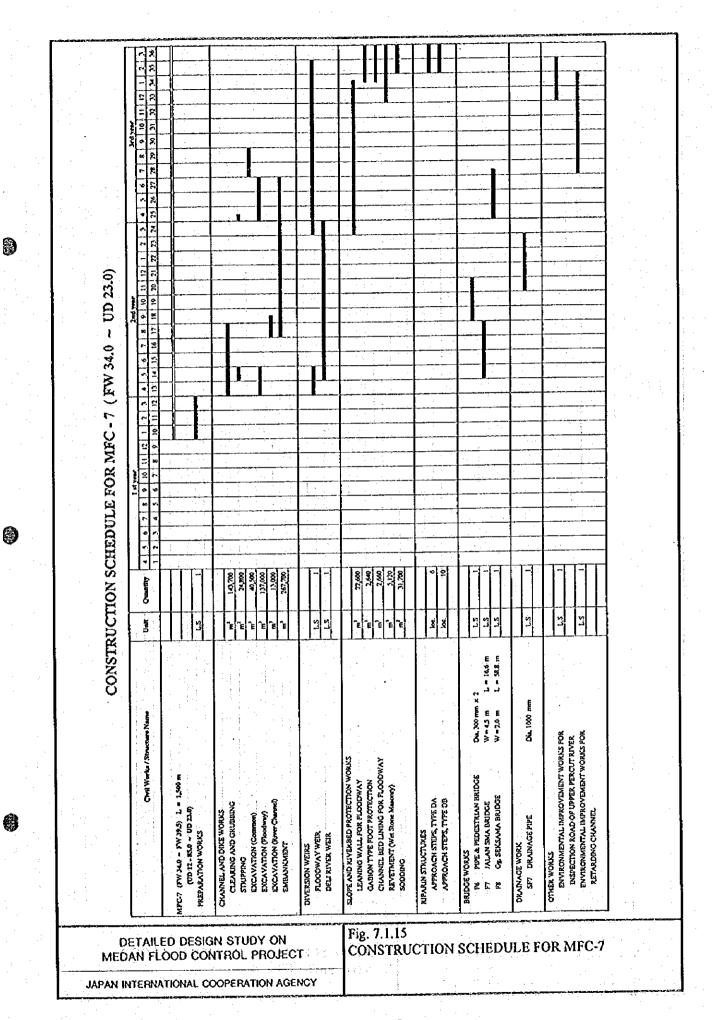
ENVRONMENTAL PAPROVENENT WORKS FOR INSPECTION
ROAD OF UPPER PERCUT RIVER CIMI WORLD / SUNCERN PARTY PROTECTION WORKS
FIG. PROTECTION WORK, NATIONAL ROAD B. SLOPE, AND RIVERED PROTECTION WORKS
REVERDED'S (Wet Store Measury)
GARDON TYPE FOOT PROTECTION
SOCION F • 6.500 RIPANAN STRURES APPROACH STRIPS, TYPE PD BRIDGE WORKS
P11 BINJED BRIDGE
P13 ANNTAS BRIDGE
WB1 PPE BRIDGE ANNEL AND DECE WORKS CLEARDIO AND GRUTERNO EXCAVATION (Centron)
EXCAVATION (Unit Client
ENGLANGMENT 4PC-4 (PZ 218.6 - PZ 774.0) PREPARATION WORKS Fig. 7.1.11 CONSTRUCTION SCHEDULE FOR MFC-4 **DETAILED DESIGN STUDY ON** MEDAN FLOOD CONTROL PROJECT. JAPAN INTERNATIONAL COOPERATION AGENCY

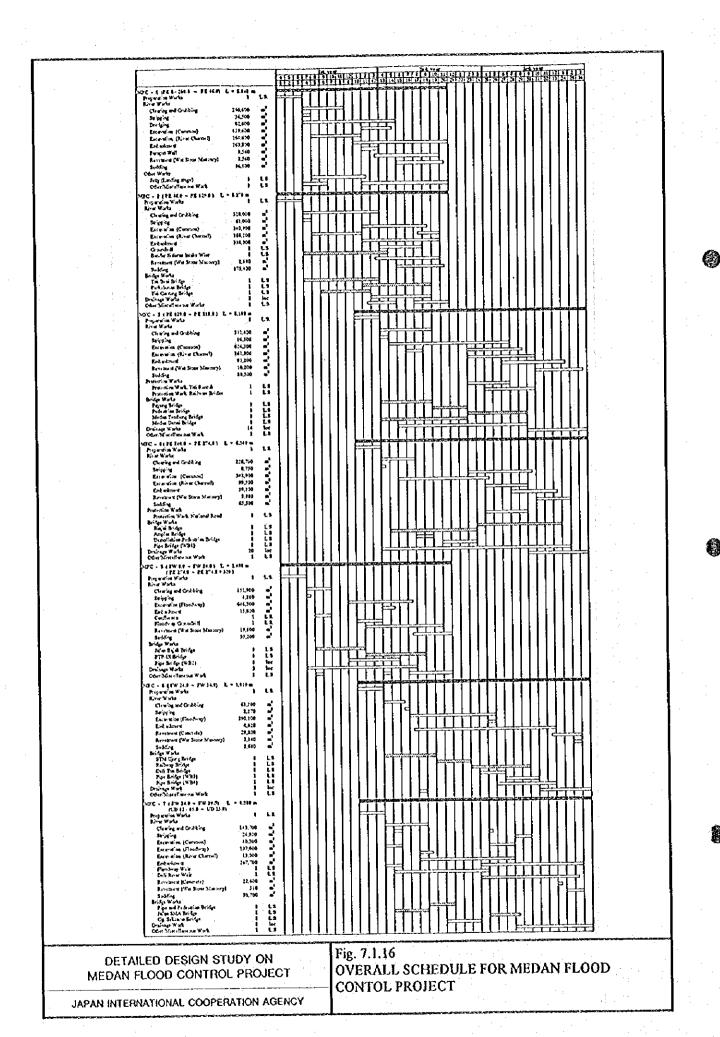
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