

HR : HEAD REGULATOR
FTO: FARM TURNOUT
CH : CHECK STRUCTURE
CD : CHECK-DROP STRUCTURE
RC : CROSSING STRUCTURE
SI : SIPHON
SP : SPILLWAY
TR : TAIL REGULATOR

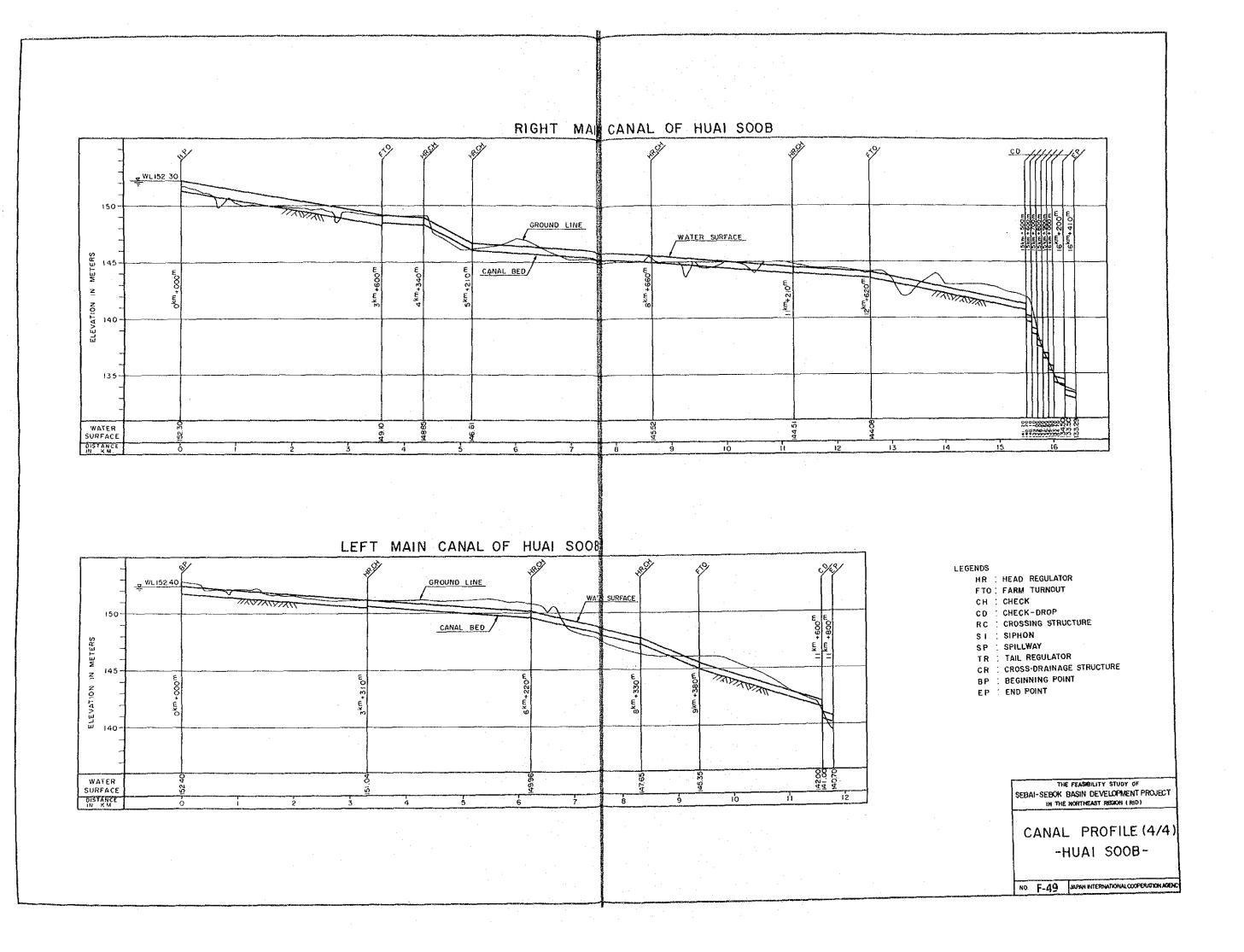
LEGENDS

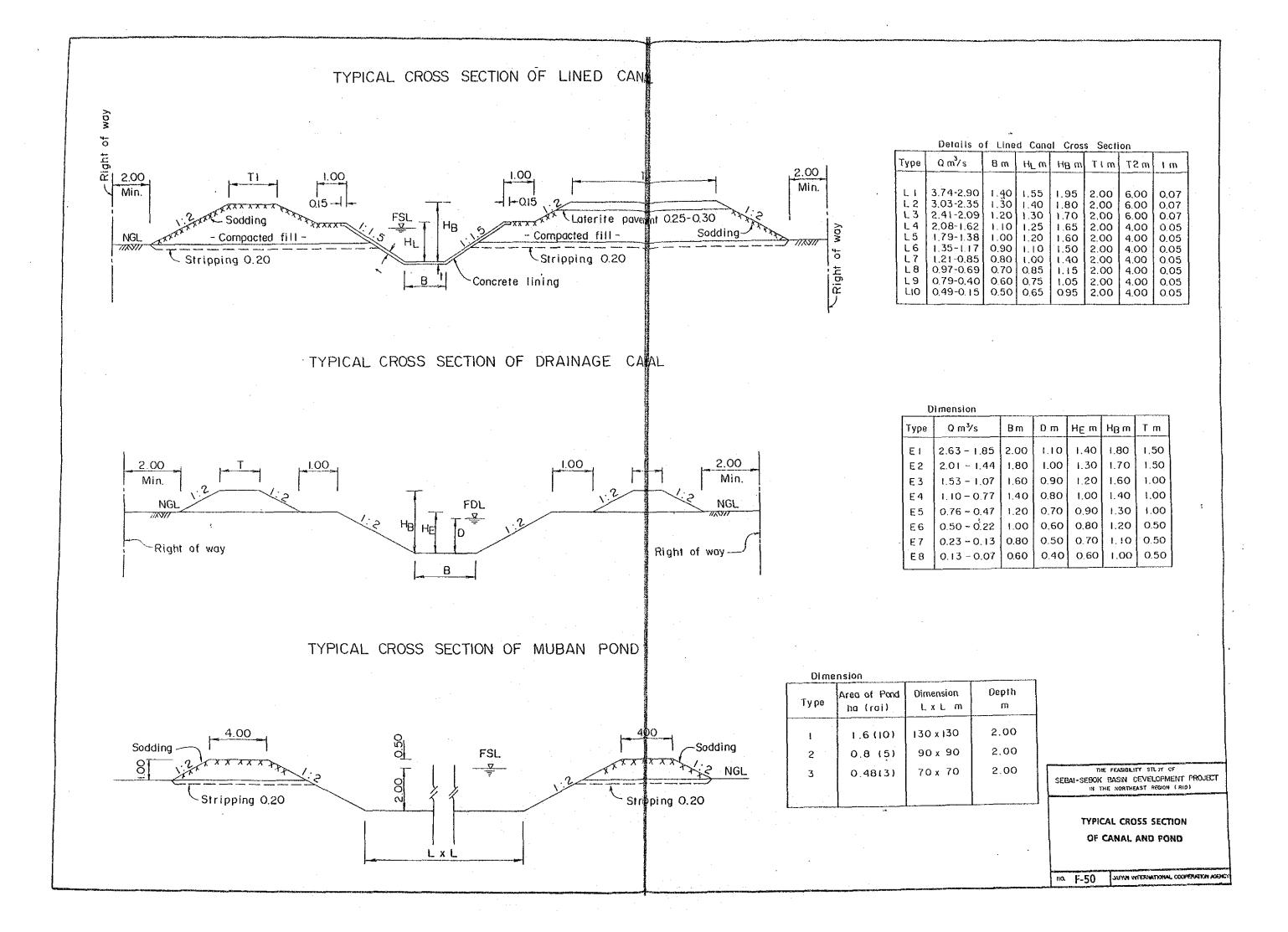
CS : CROSS DRAINAGE STRUCTURE BP : BEGINNING POINT EP : END POINT

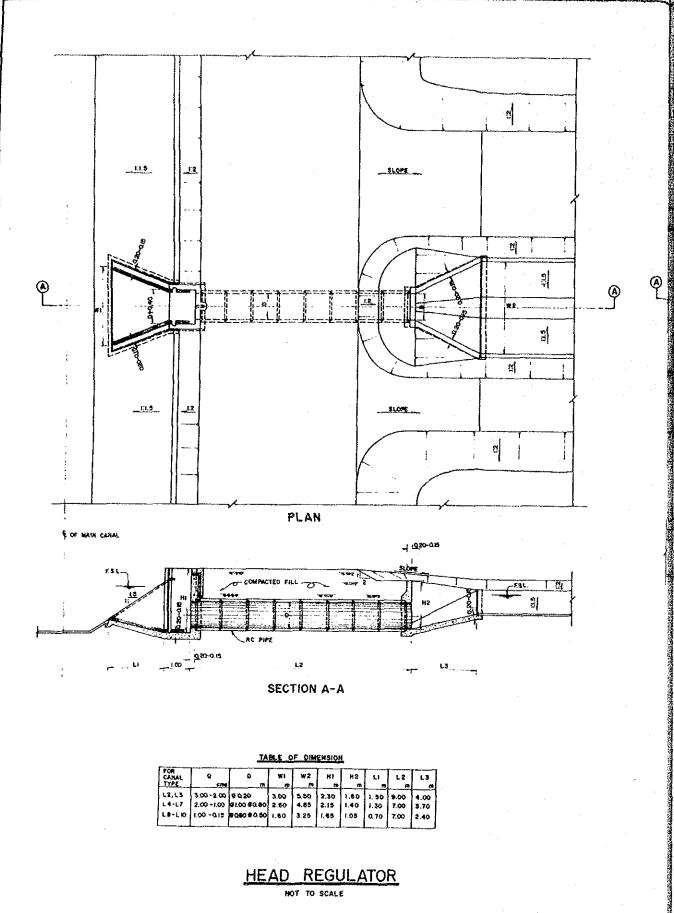
THE FEASBILITY STUDY OF SEBAI-SEBOK BASIN DEVELOPMENT PROJECT IN THE NORTHEAST REGION (RID)

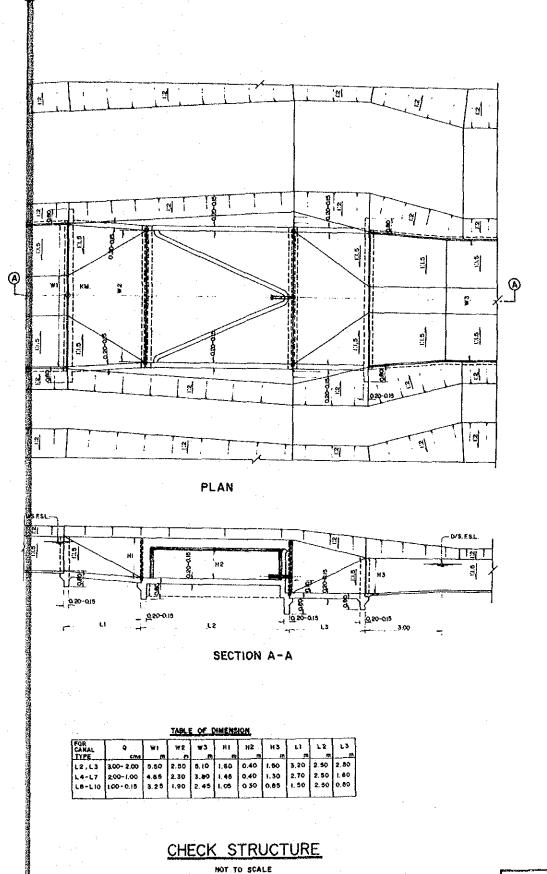
CANAL PROFILE (3/4)

NO. F-48 WAN INTERNATIONAL COOPERATION ASSENCE





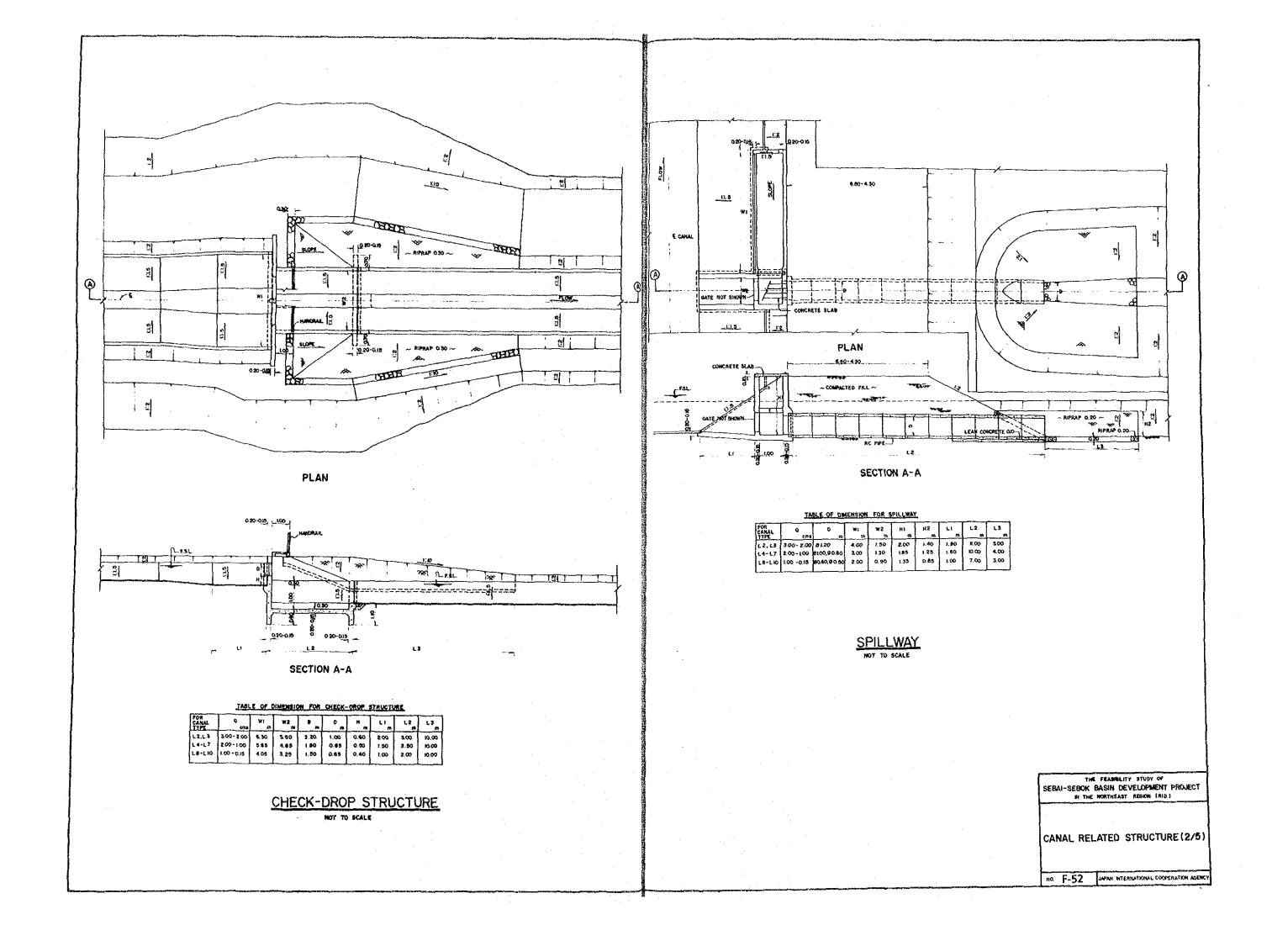


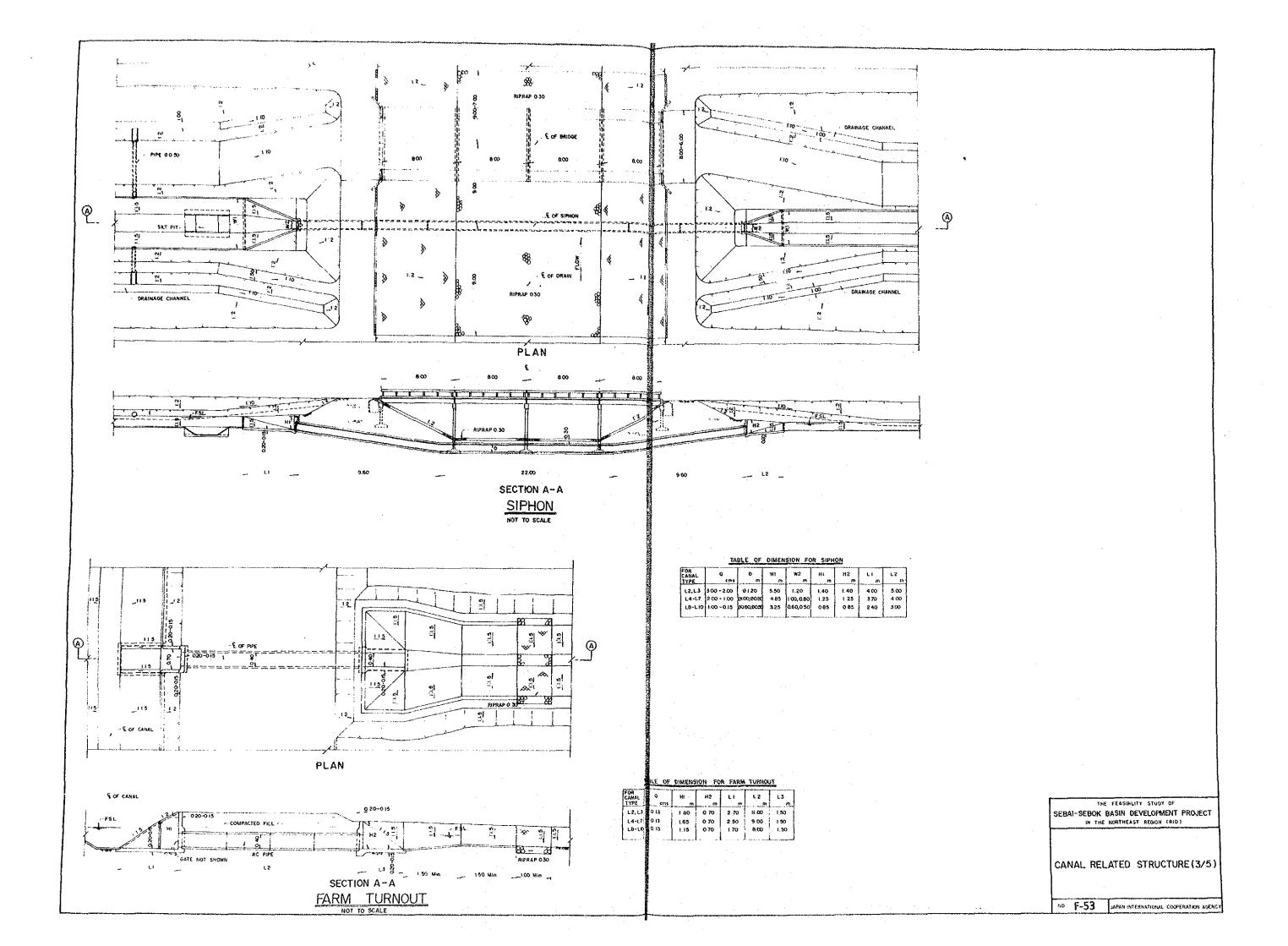


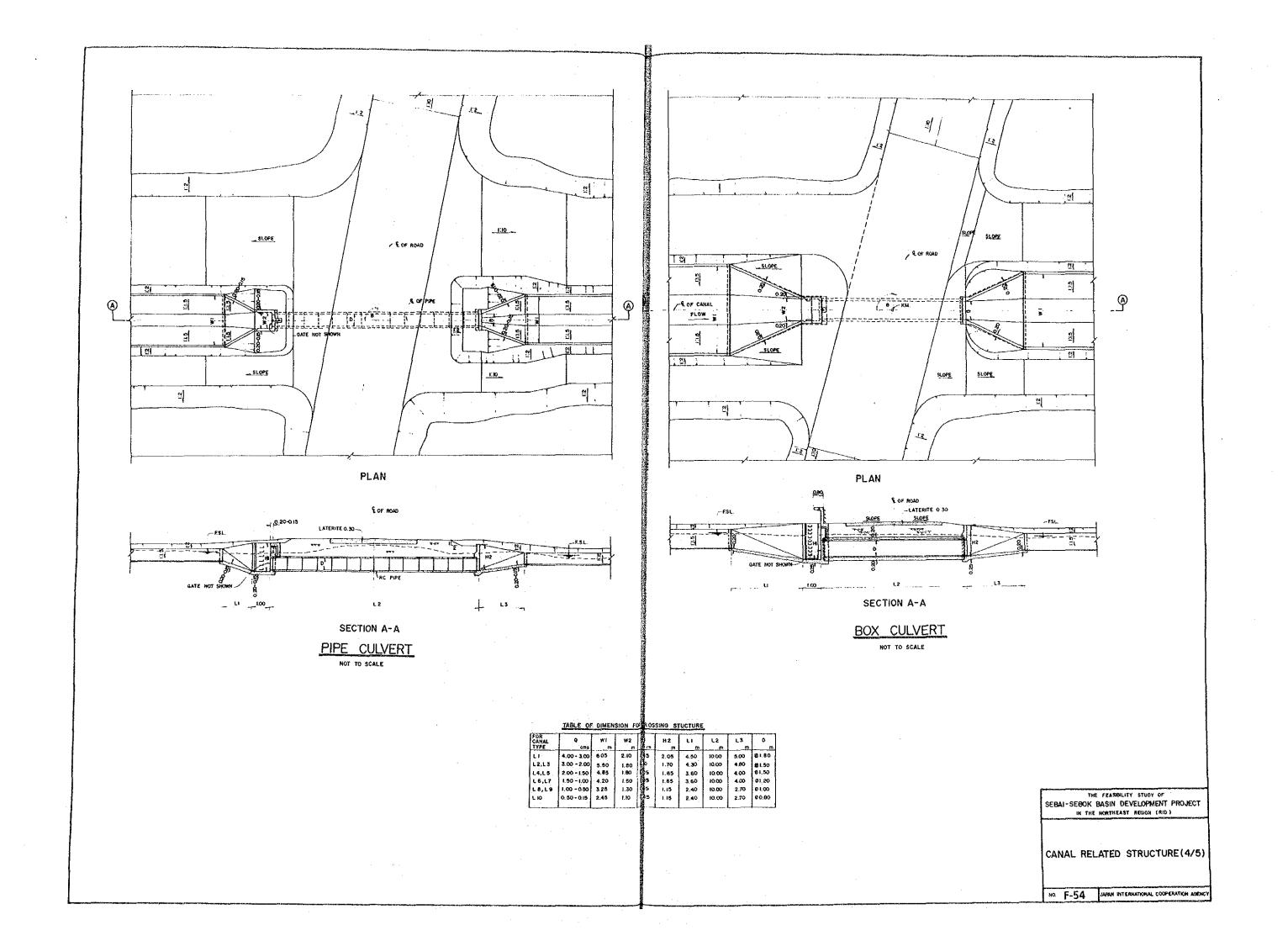
THE FEASIBLITY STUDY OF SEBAL-SEBOK BASIN DEVELOPMENT PROJECT IN THE HORTHEAST REMON (RID)

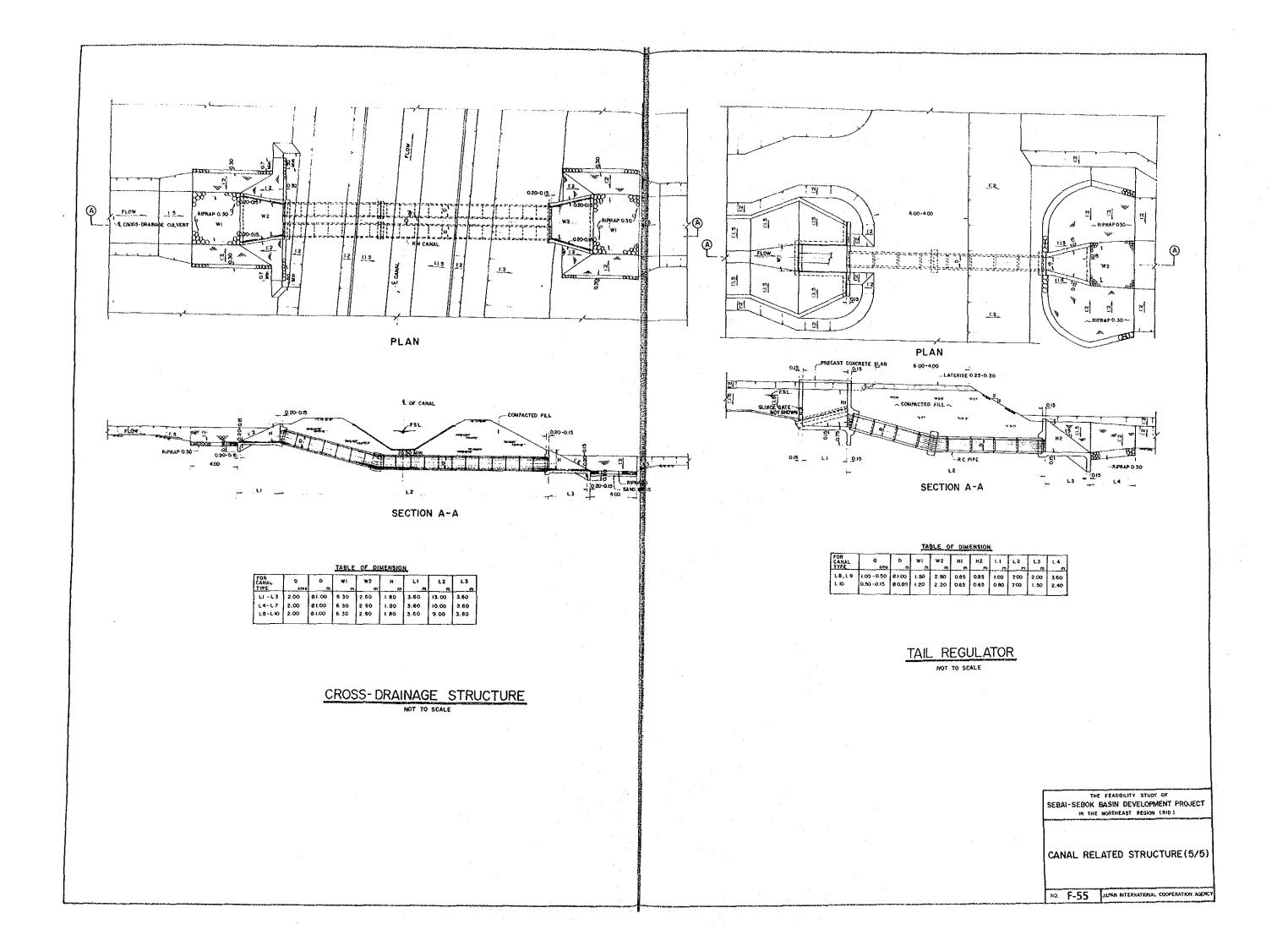
CANAL RELATED STRUCTURE (1/5)

NO. F-51 WAN REPARTICULA COOPERSTEN MEN

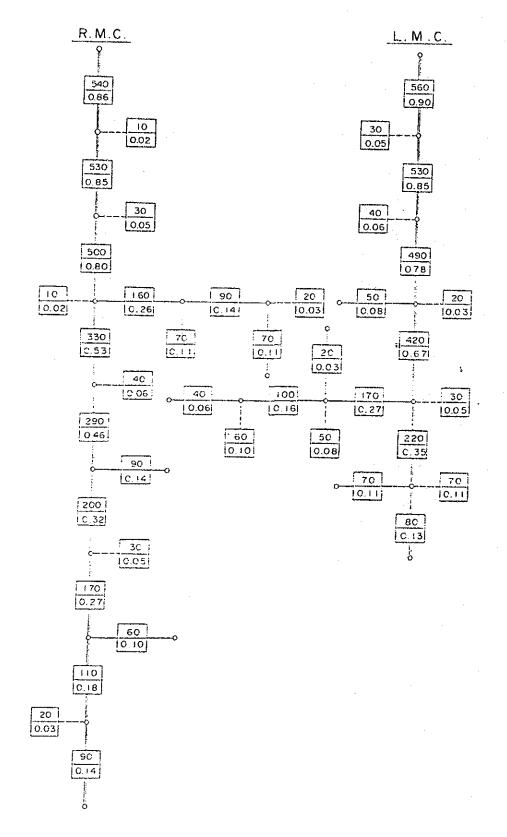




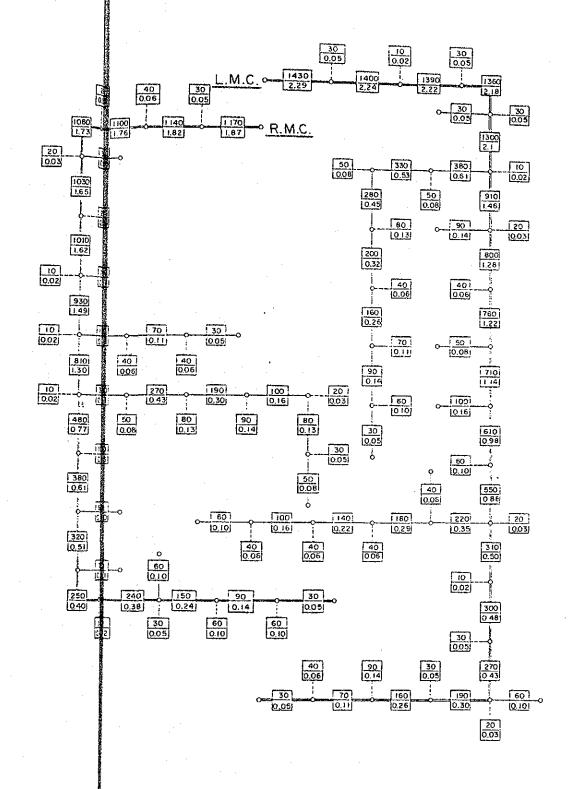




LAM SE



HUAI KHUM KHAM



LEGEND

Commanding area in h Discharge in m³/sea

Main cana

THE FEASIBELITY STUDY OF
SEBAL-SEBOK BASIN DEVELOPMENT PROJECT
IN THE NORTHEAST- REGION (RIO)

IRRIGATION DIAGRAM (1/2), LAM SE, HUAI KHUM KHAM

110. F-56 JAPAN INTERNATIONAL COOPERATION AGENC

