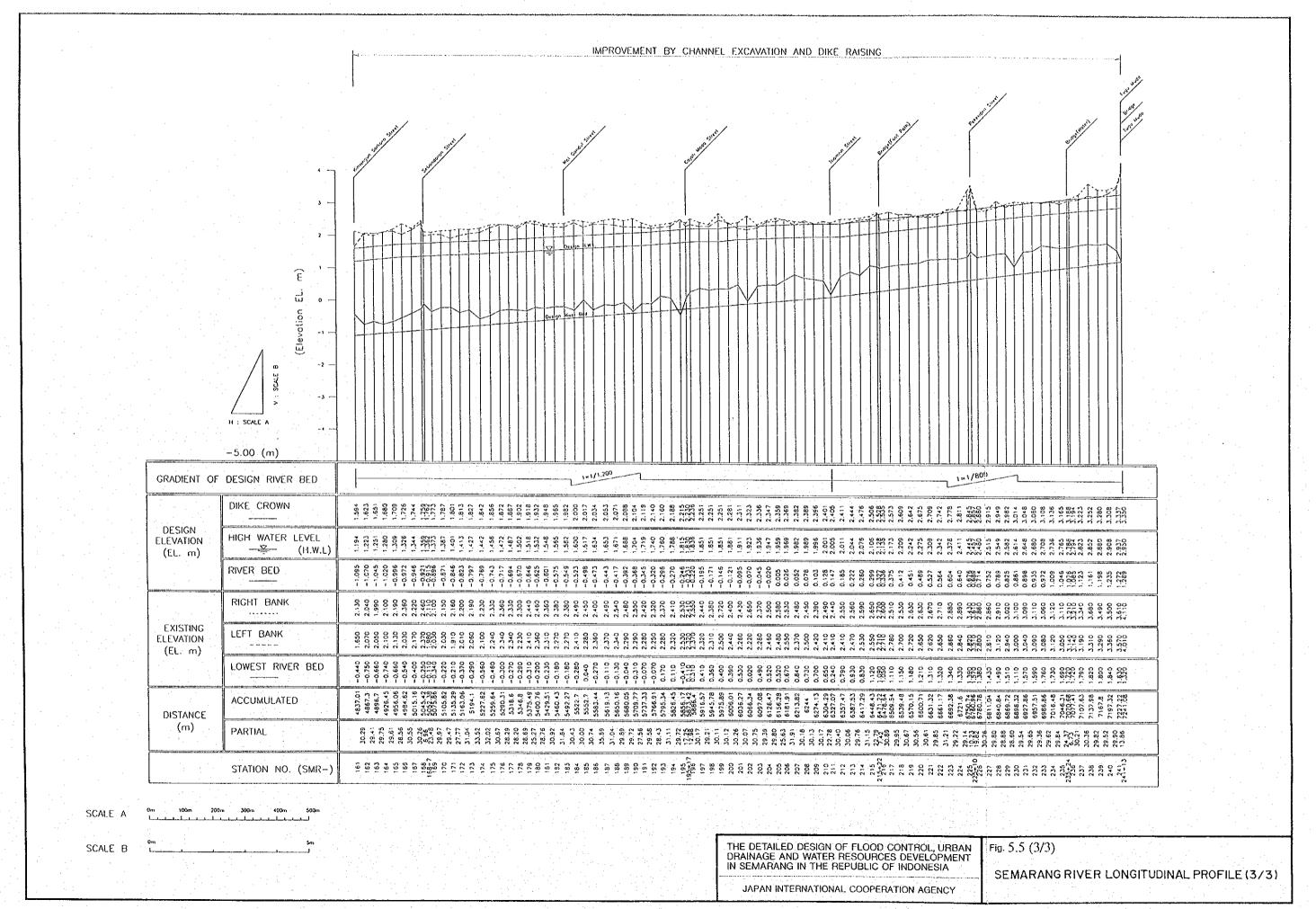
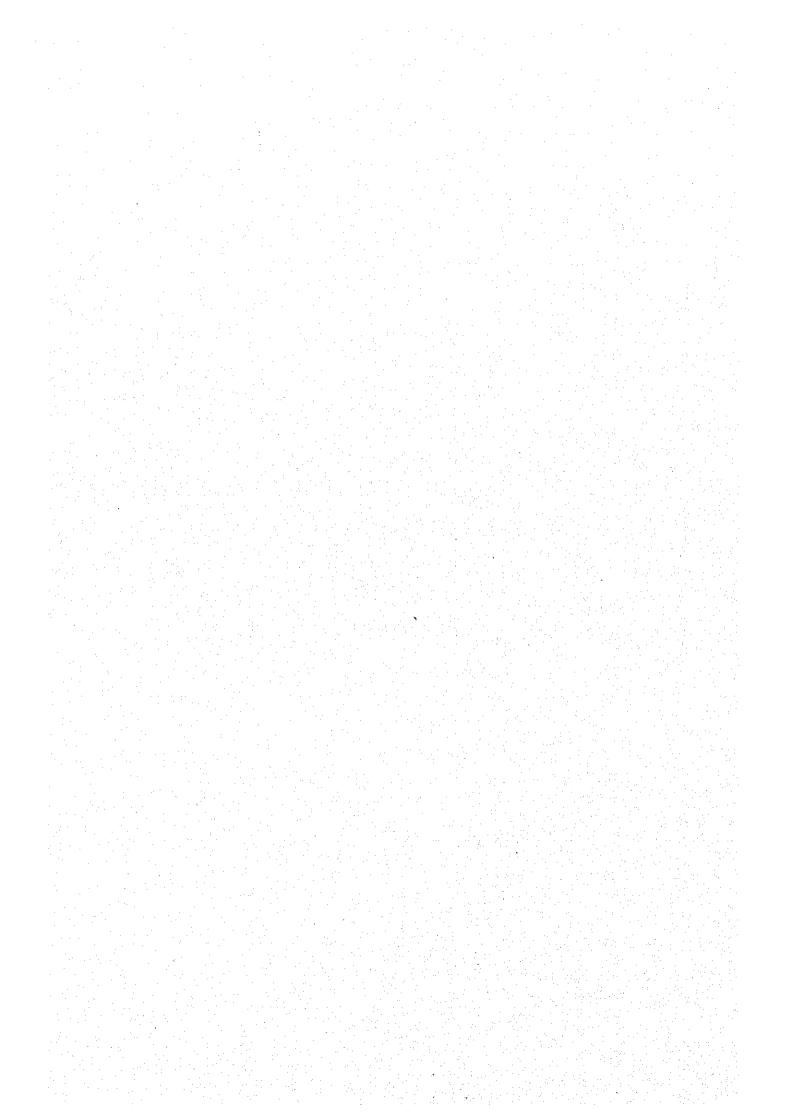
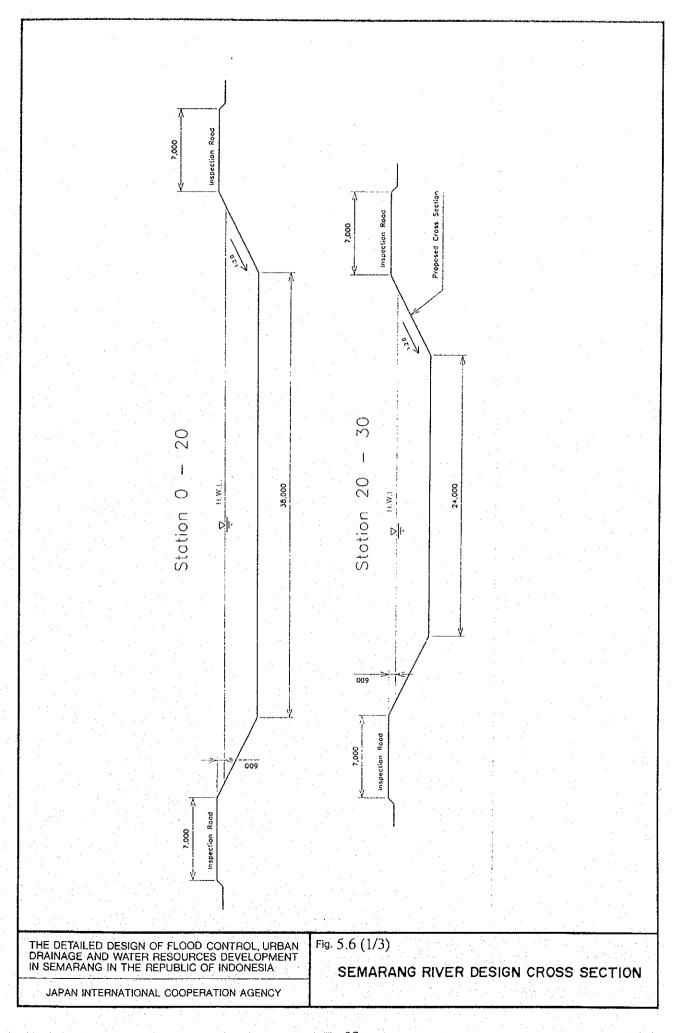


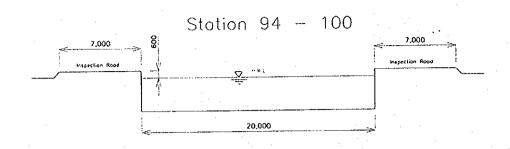
JAPAN INTERNATIONAL COOPERATION AGENCY

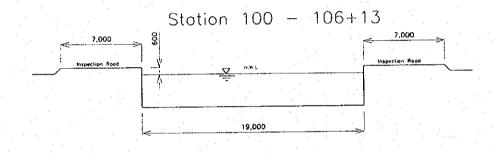
SEMARANG RIVER LONGITUDINAL PROFILE (2/3) F-31

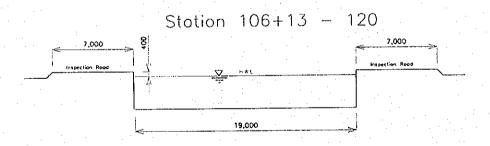










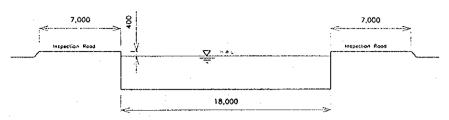


JAPAN INTERNATIONAL COOPERATION AGENCY

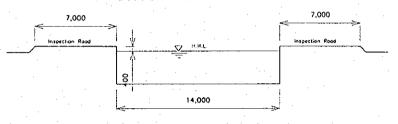
Fig. 5.6(2/3)

SEMARANG RIVER DESIGN CROSS SECTION

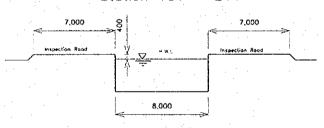
## Station 120 - 137+14



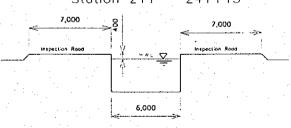
## Station 137+14 - 161



## Station 161 - 211



Station 
$$211 - 241 + 13$$

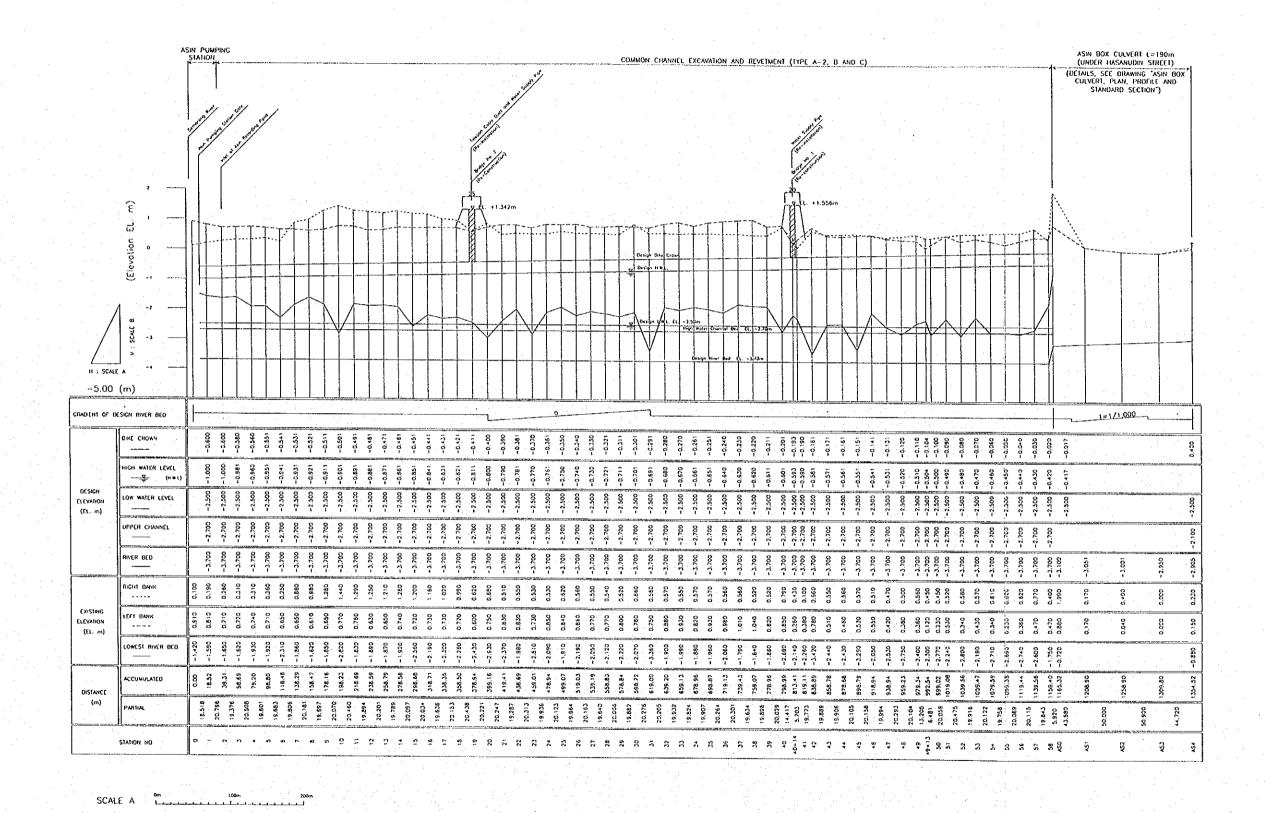


THE DETAILED DESIGN OF FLOOD CONTROL, URBAN DRAINAGE AND WATER RESOURCES DEVELOPMENT IN SEMARANG IN THE REPUBLIC OF INDONESIA

JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.6 (3/3)

SEMARANG RIVER DESIGN CROSS SECTION



JAPAN INTERNATIONAL COOPERATION AGENCY

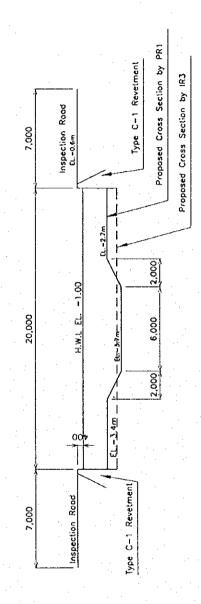
Fig. 5.7

SCALE B

F - 36

ASIN RIVER LONGITUDINAL PROFILE

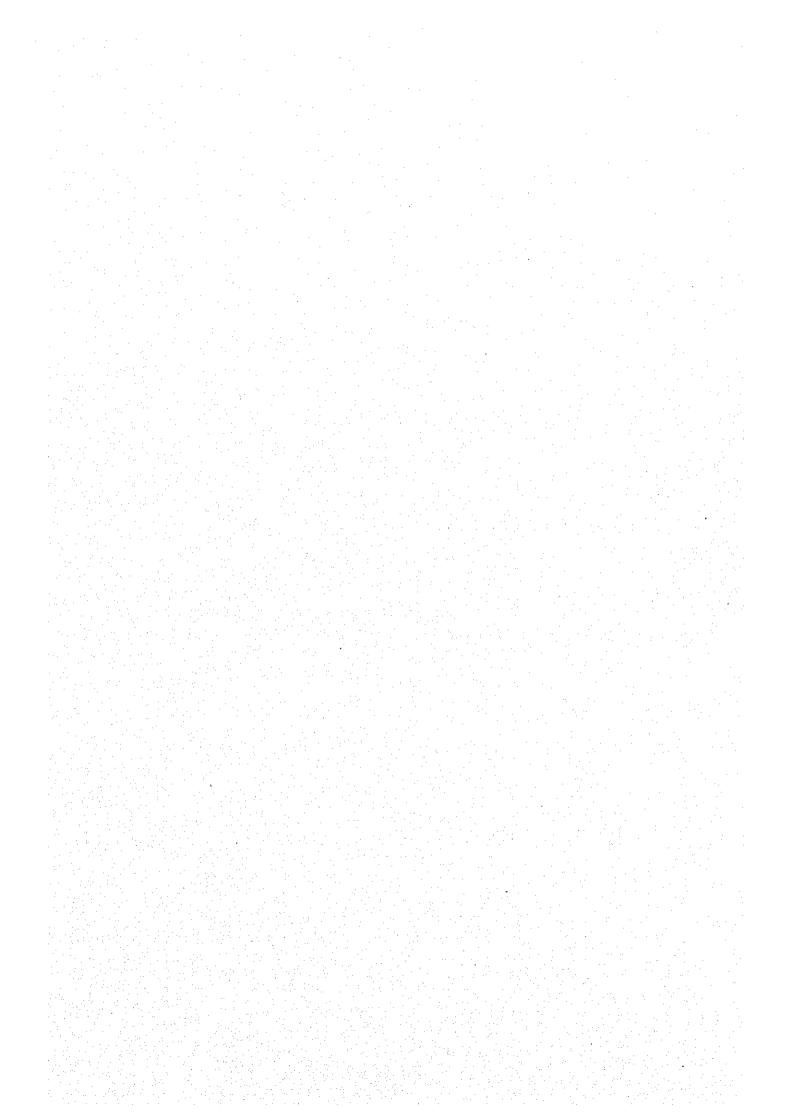
Proposed Cross Section of Asin River

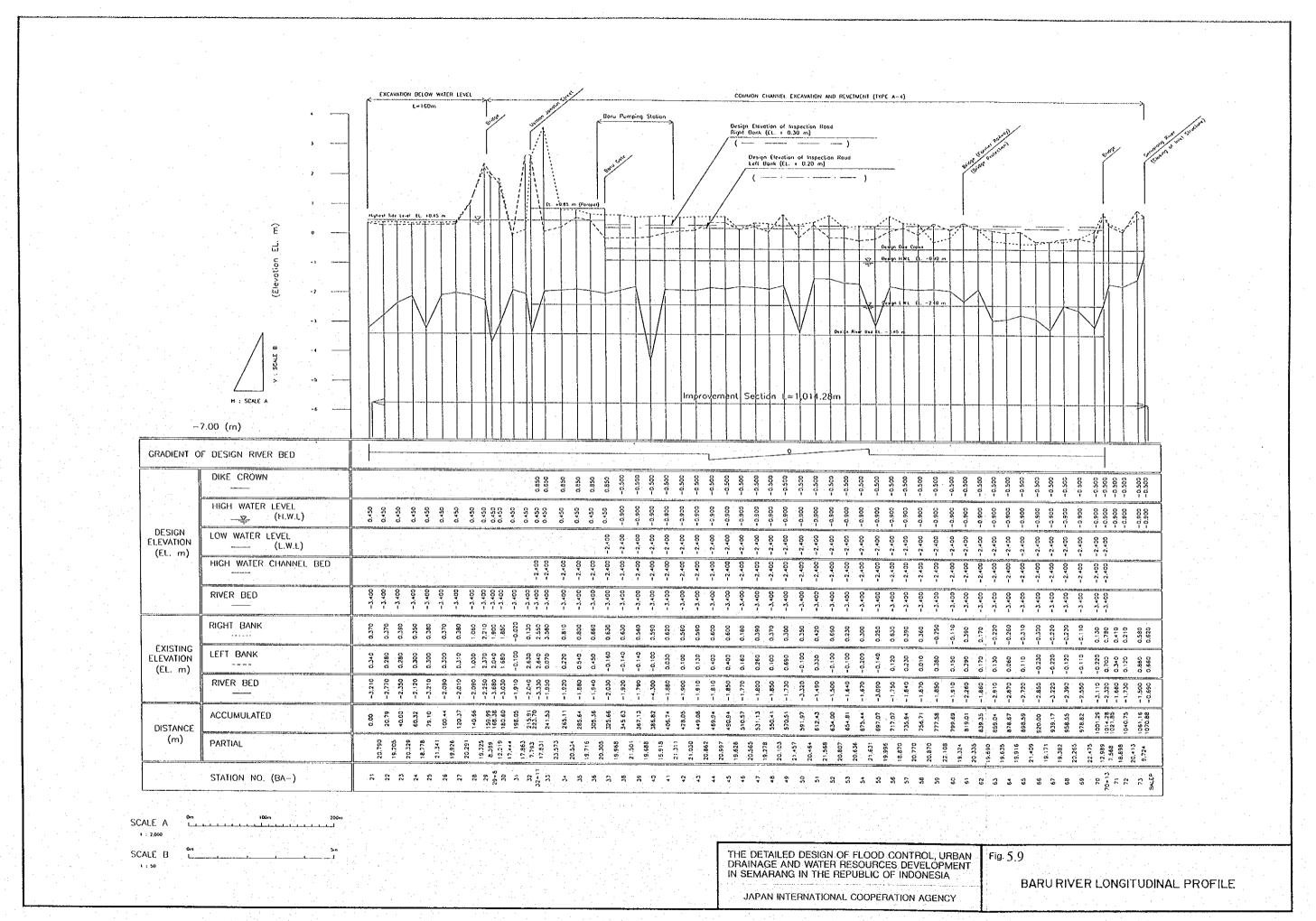


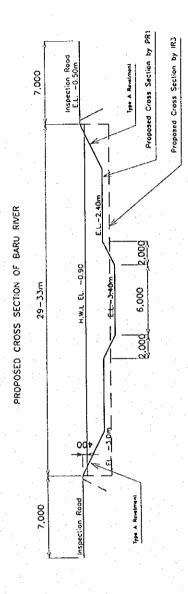
JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.8

ASIN RIVER DESIGN CROSS SECTION



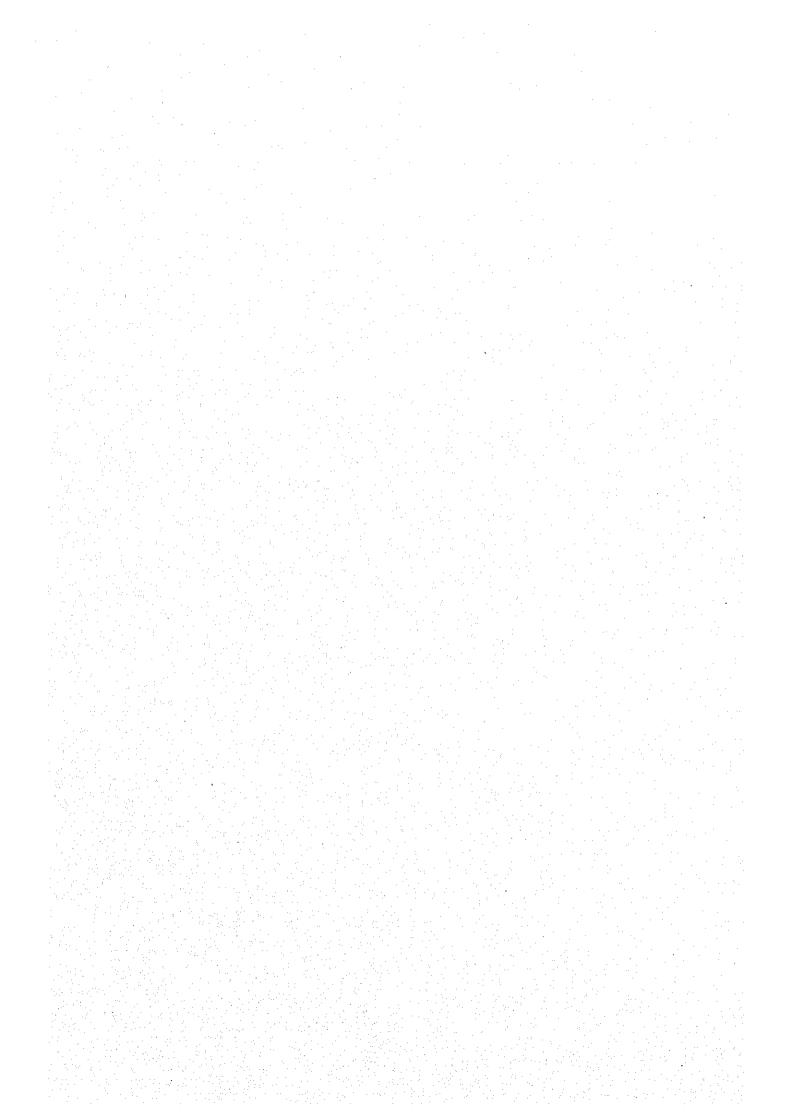


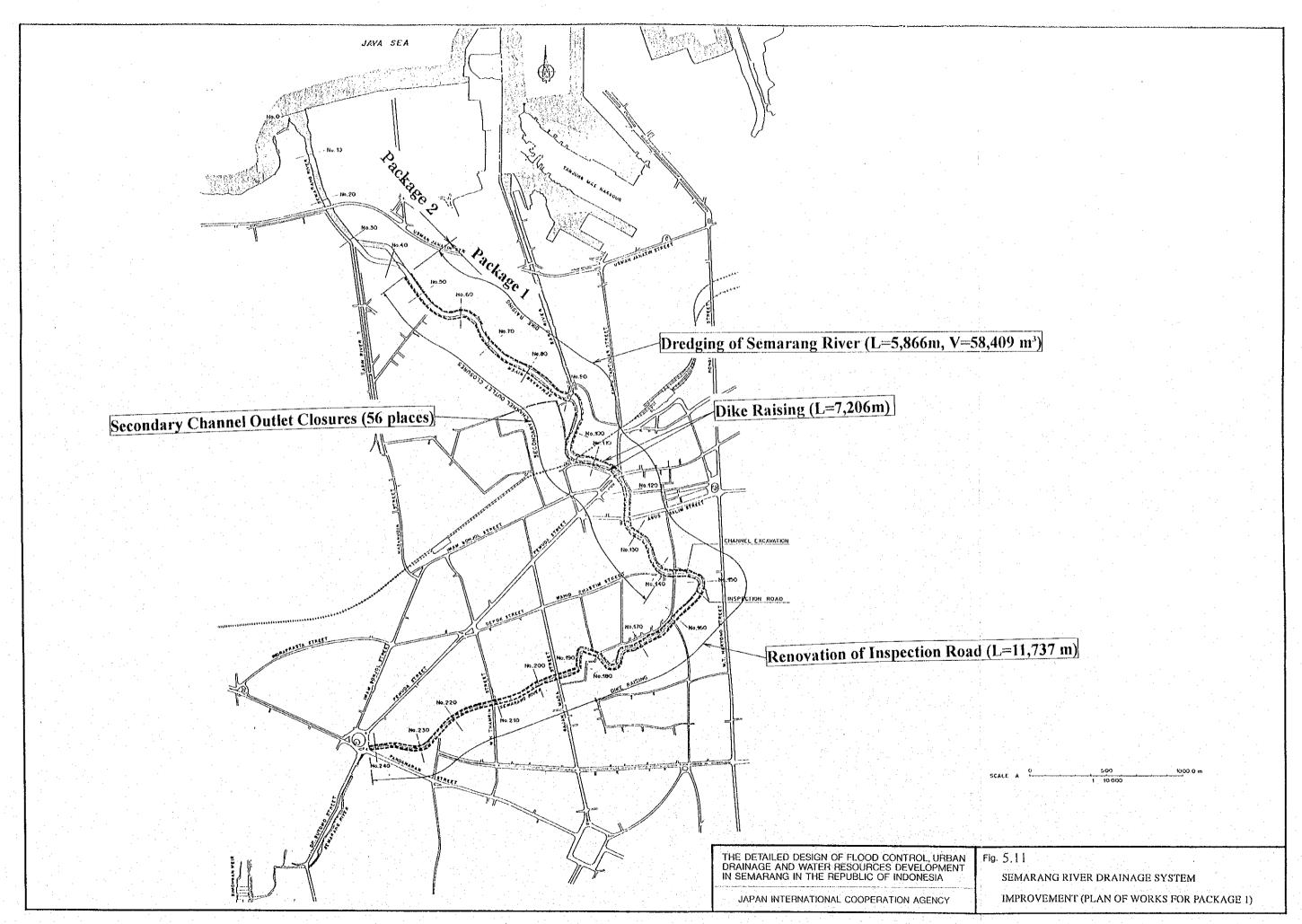


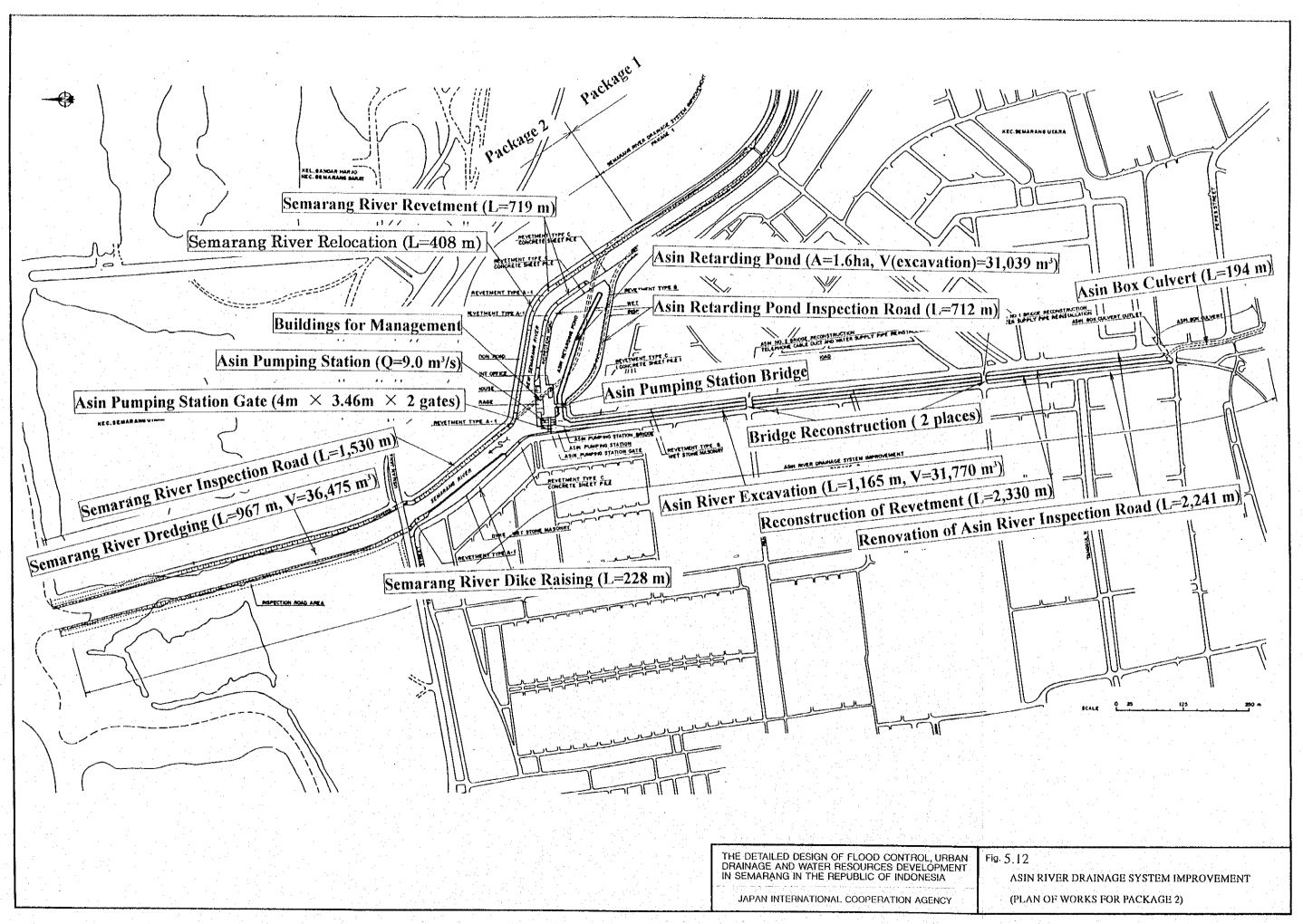
JAPAN INTERNATIONAL COOPERATION AGENCY

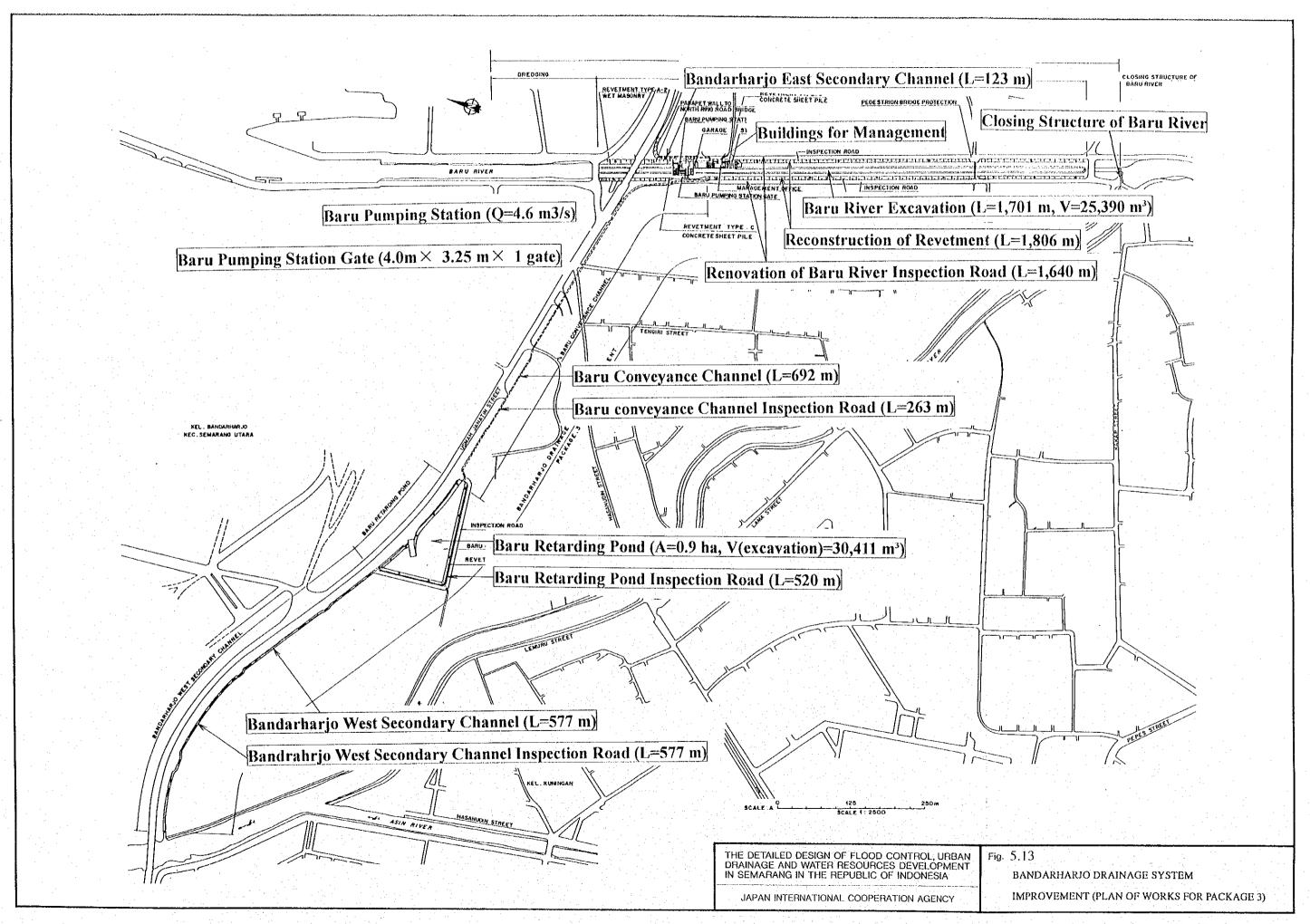
 $\mathsf{Fig.}\ 5.10$ 

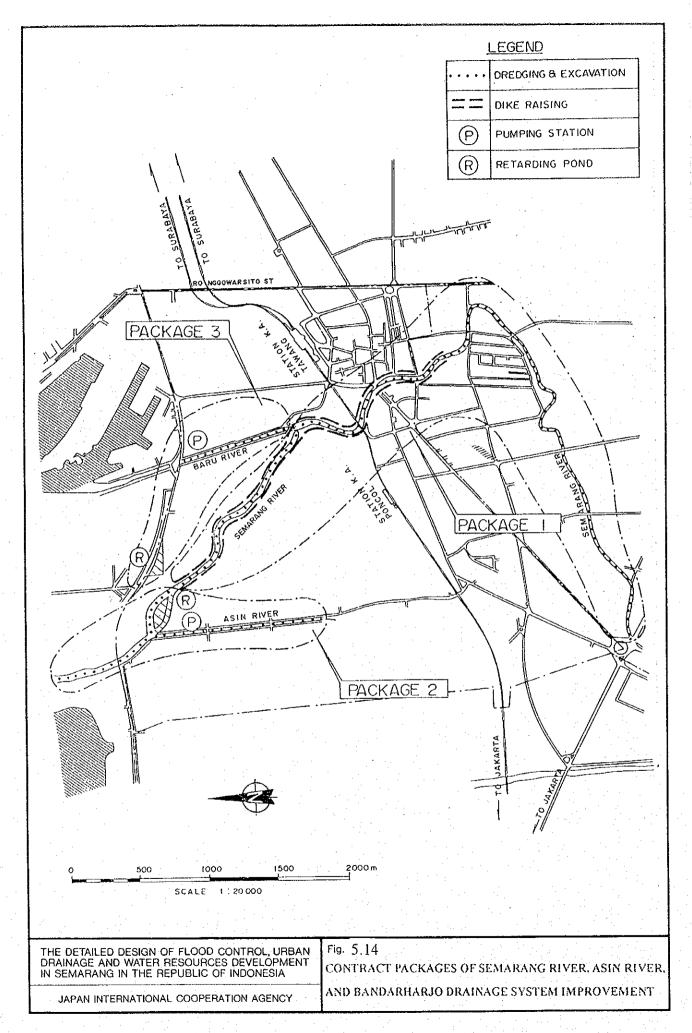
BARU RIVER DESIGN CROSS SECTION

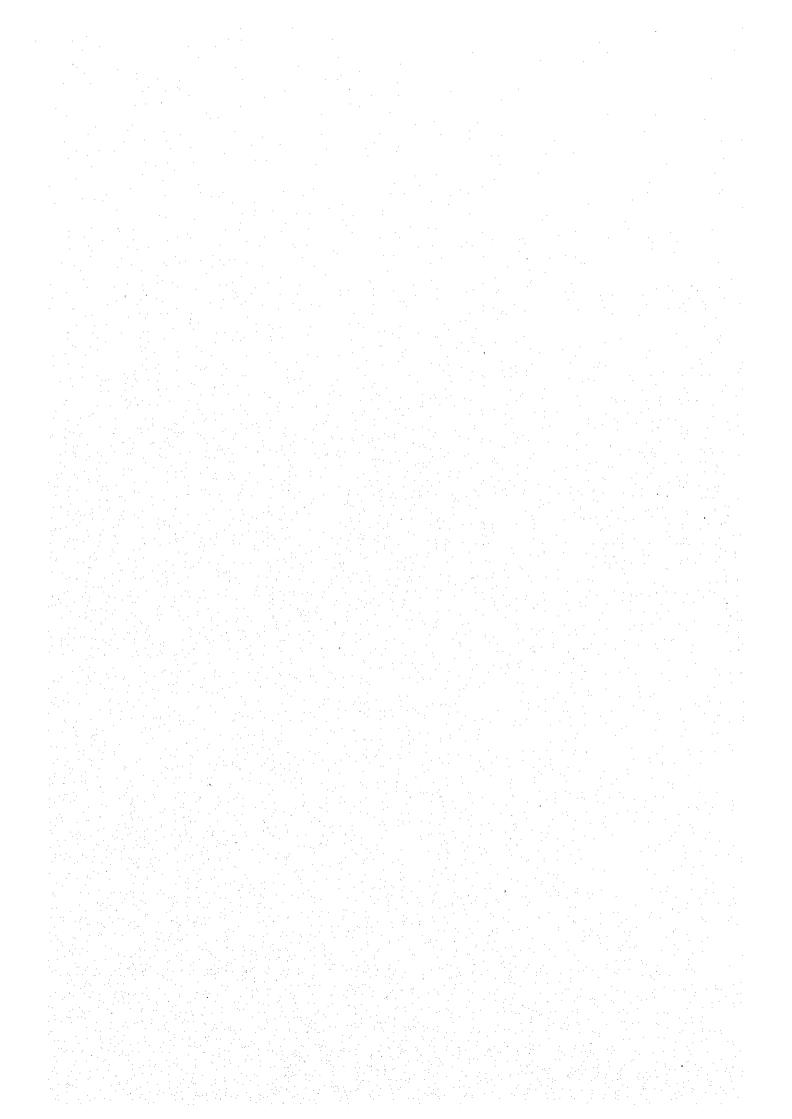


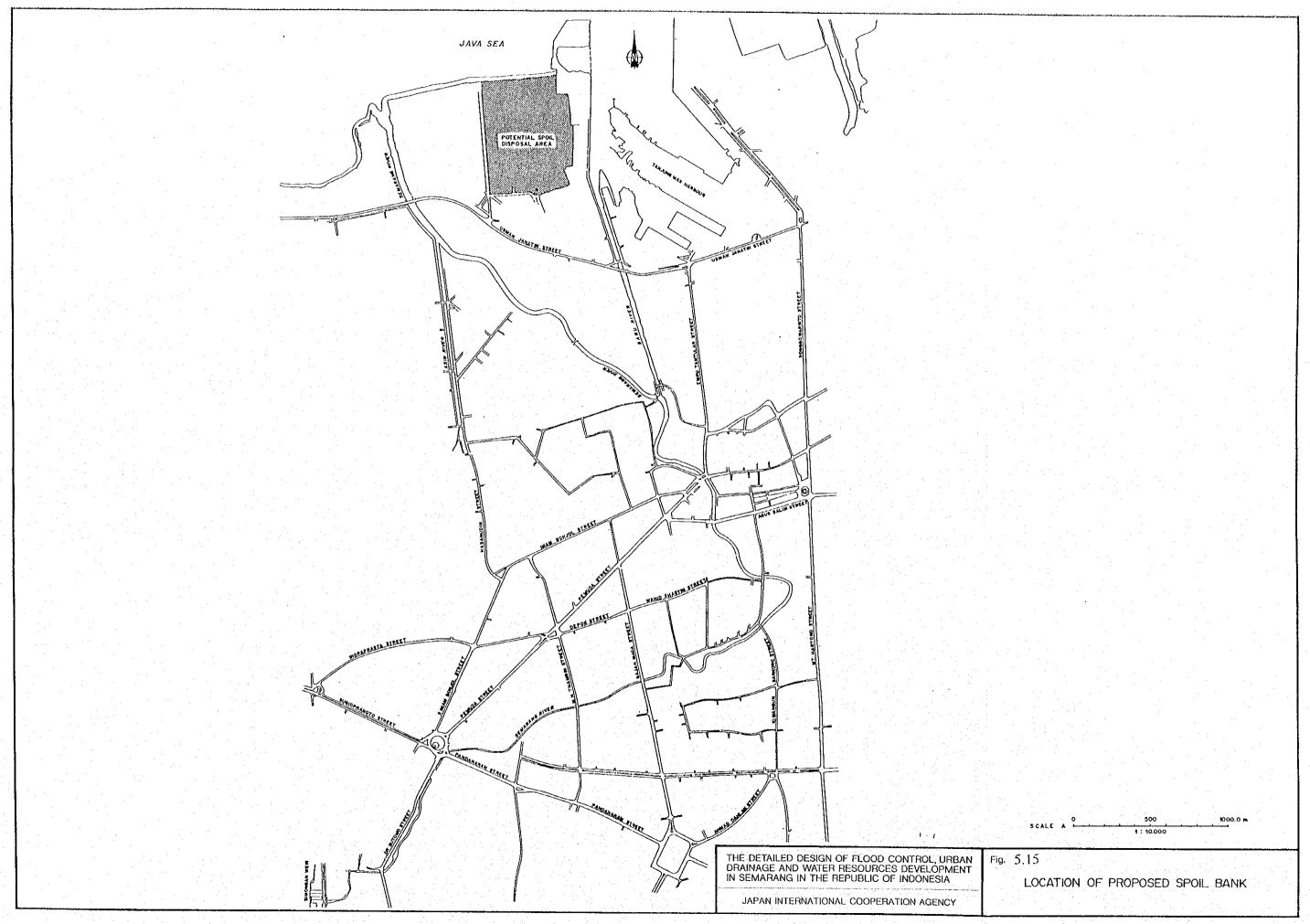


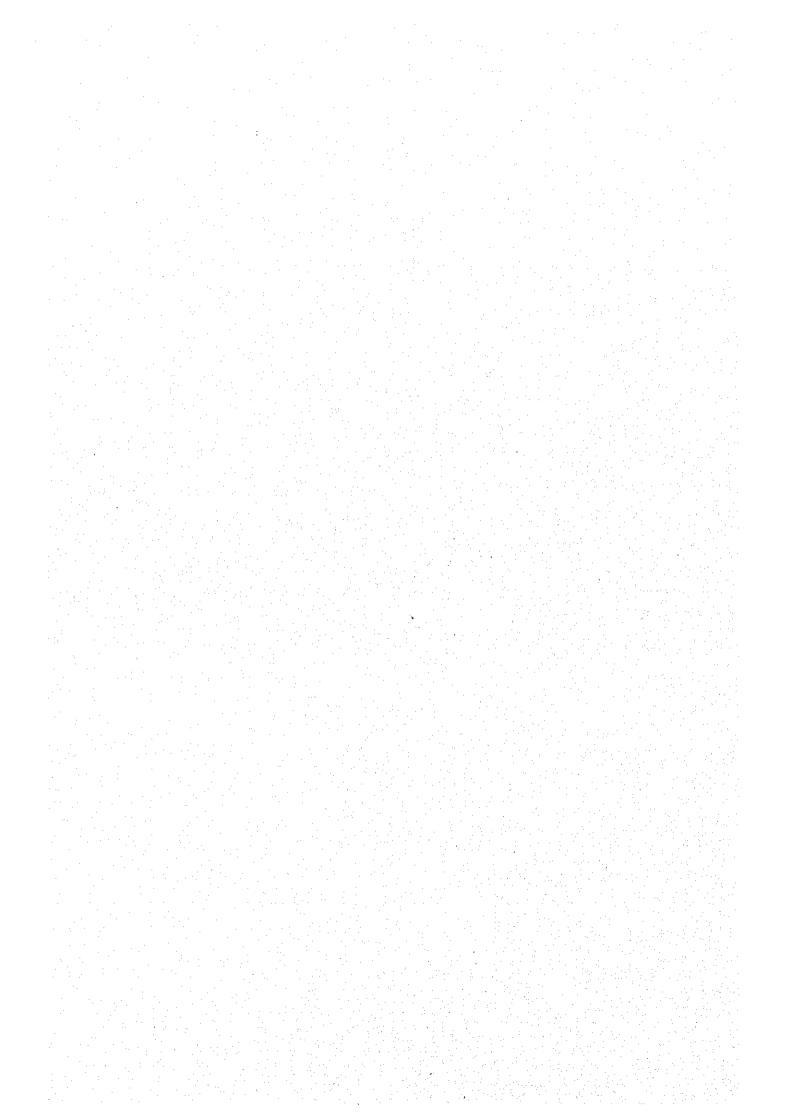


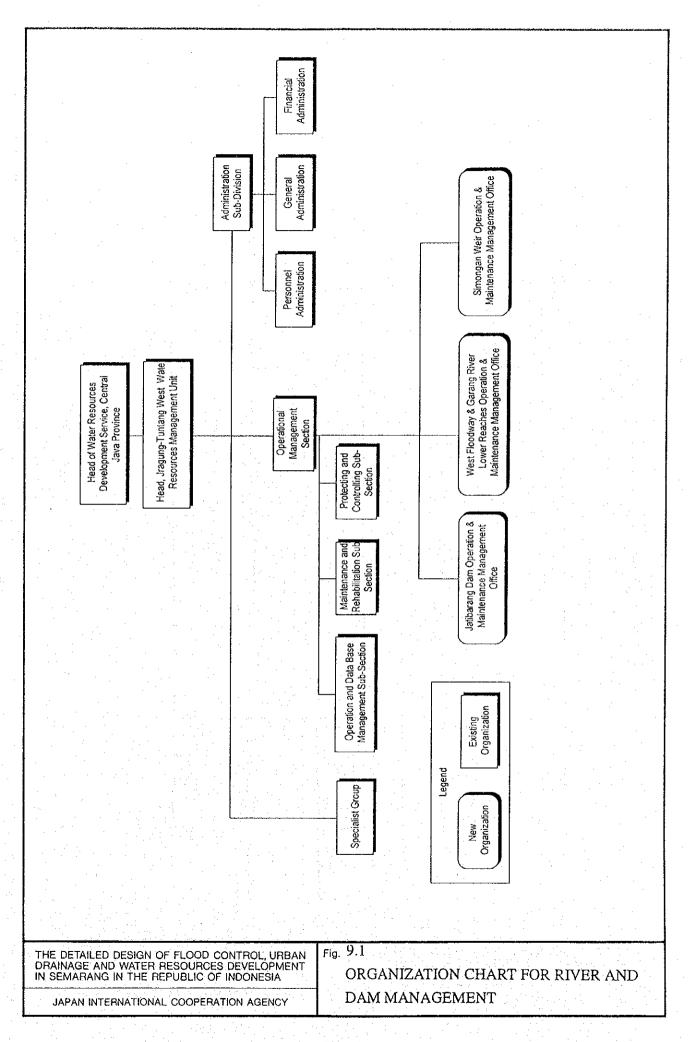


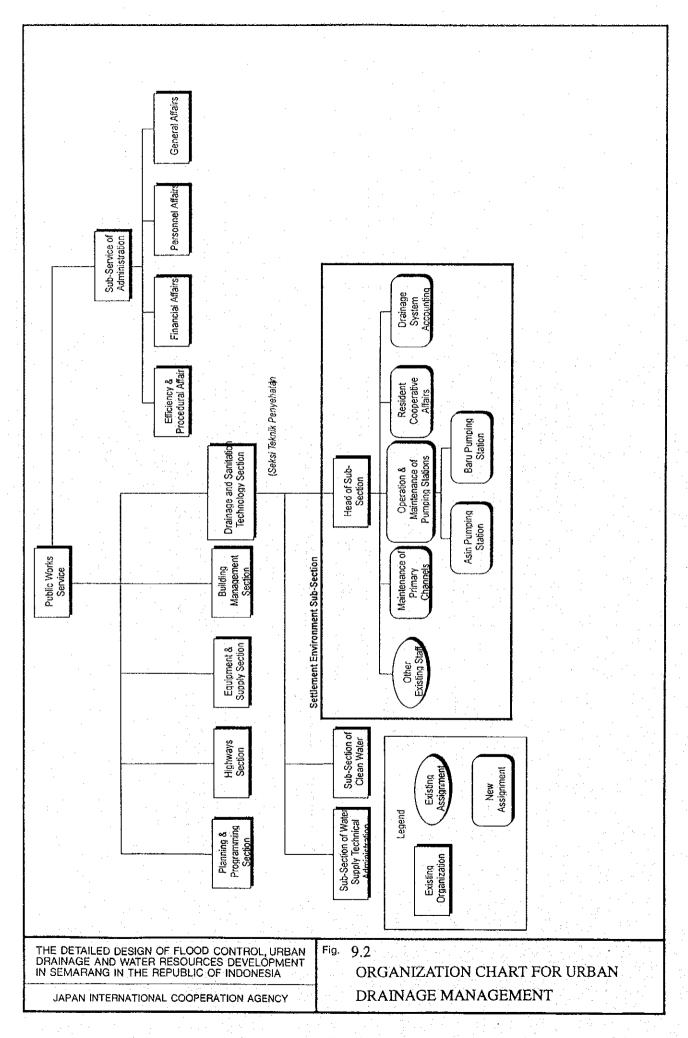














	16. 일본 기간에 기반했다. 그는 이 보다 - 그 의 기간 기계 16. 기가 있는 기계 17	
·罗斯斯·斯特·波		
三十四十二十二十四十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	医二氯化物 医基甲基 化氯化物 医牙	HMME TO BE BUILDING A SECOND OF THE

