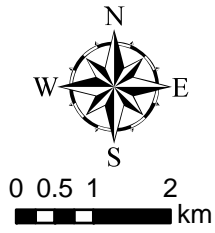


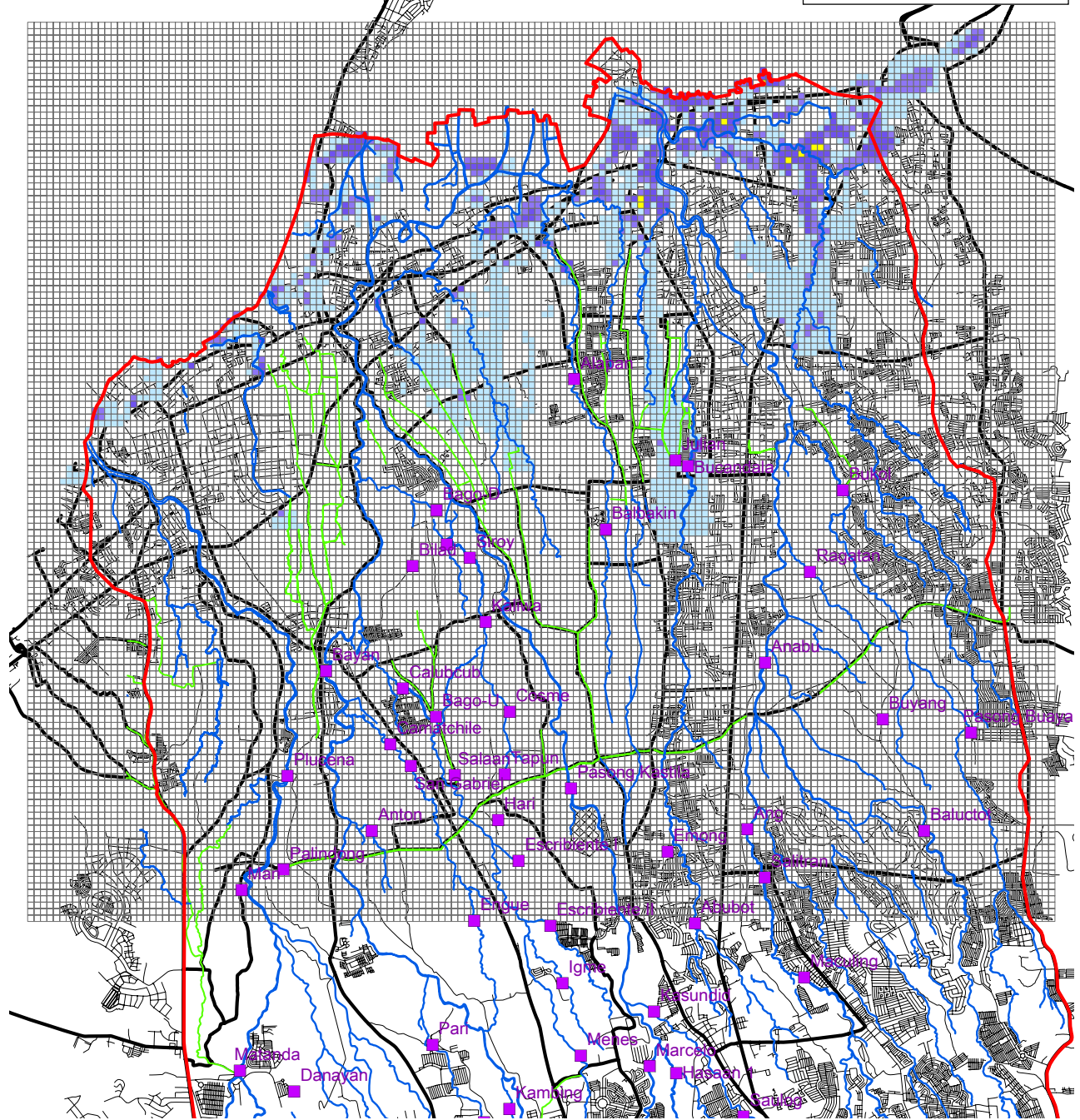
2-yr (Present)
w/o project



Legend

Inundation Depth

- No Flood
- 0.01 - 0.25m
- 0.25 - 0.5m
- 0.5 - 1.0m
- 1.0 - 2.0m
- More than 2m



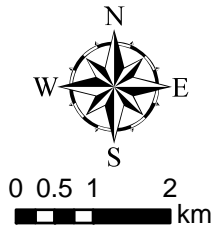
THE STUDY ON
COMPREHENSIVE FLOOD MITIGATION
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JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.21 (1/7)

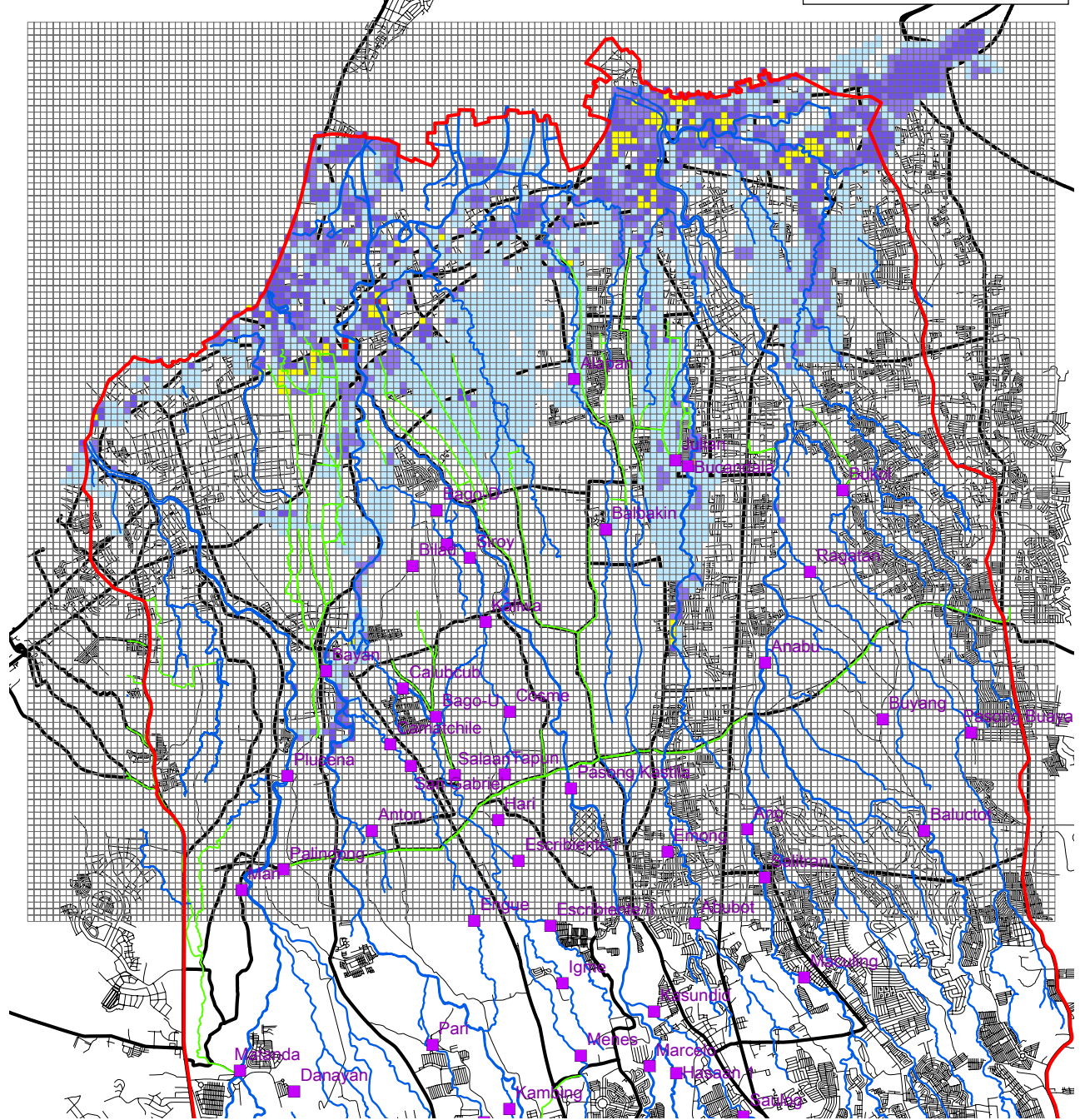
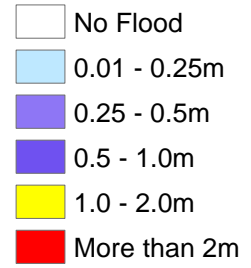
Simulation Result of each Return Period

10-yr (Present)
w/o project



Legend

Inundation Depth



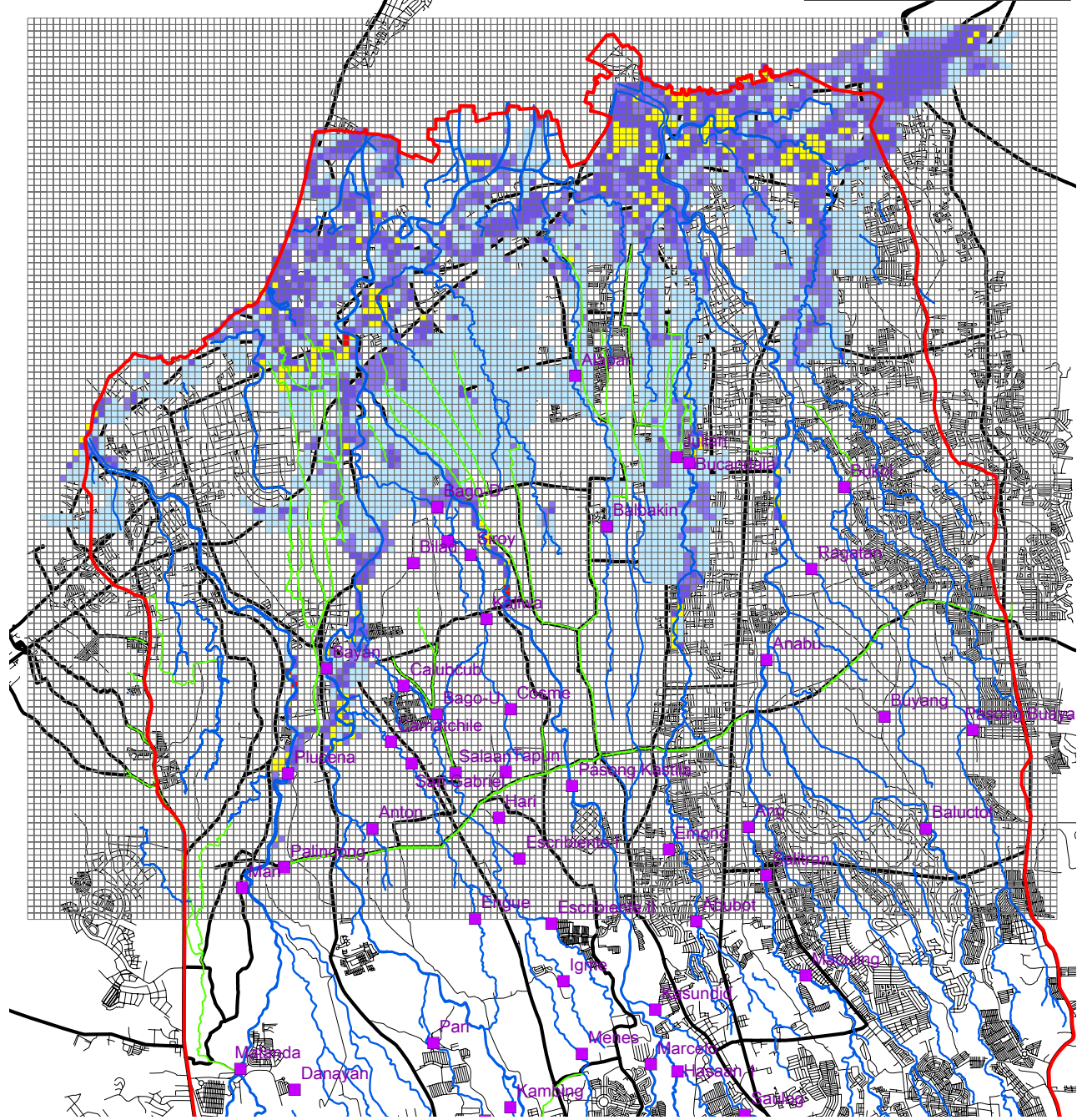
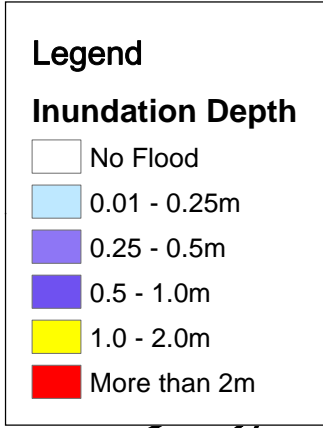
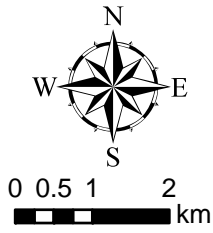
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Fig. 5.21 (3/7)

Simulation Result of each Return Period

30-yr (Present)
w/o project



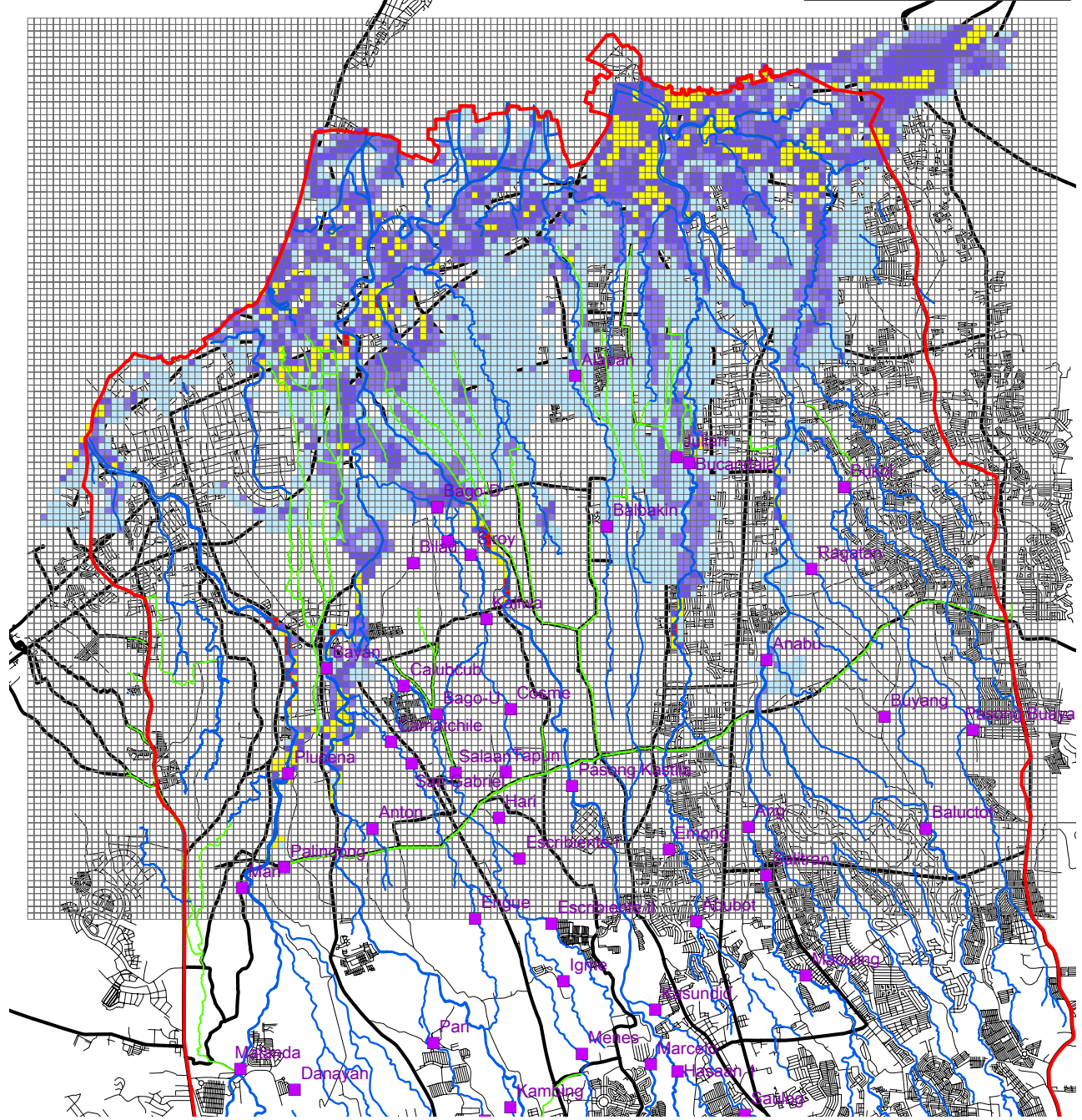
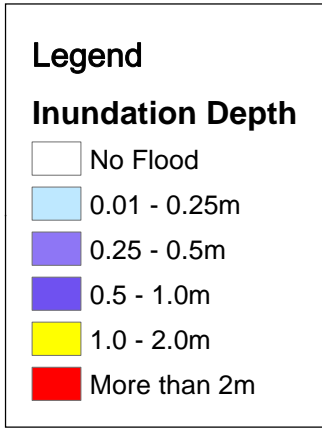
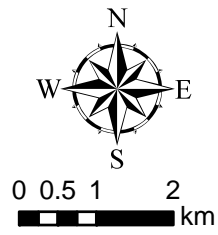
THE STUDY ON
COMPREHENSIVE FLOOD MITIGATION
FOR CAVITE LOWLAND AREA

JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.21 (5/7)

Simulation Result of each Return Period

100-yr (Present)
w/o project



THE STUDY ON
COMPREHENSIVE FLOOD MITIGATION
FOR CAVITE LOWLAND AREA

JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.21 (7/7)
Simulation Result of each Return Period