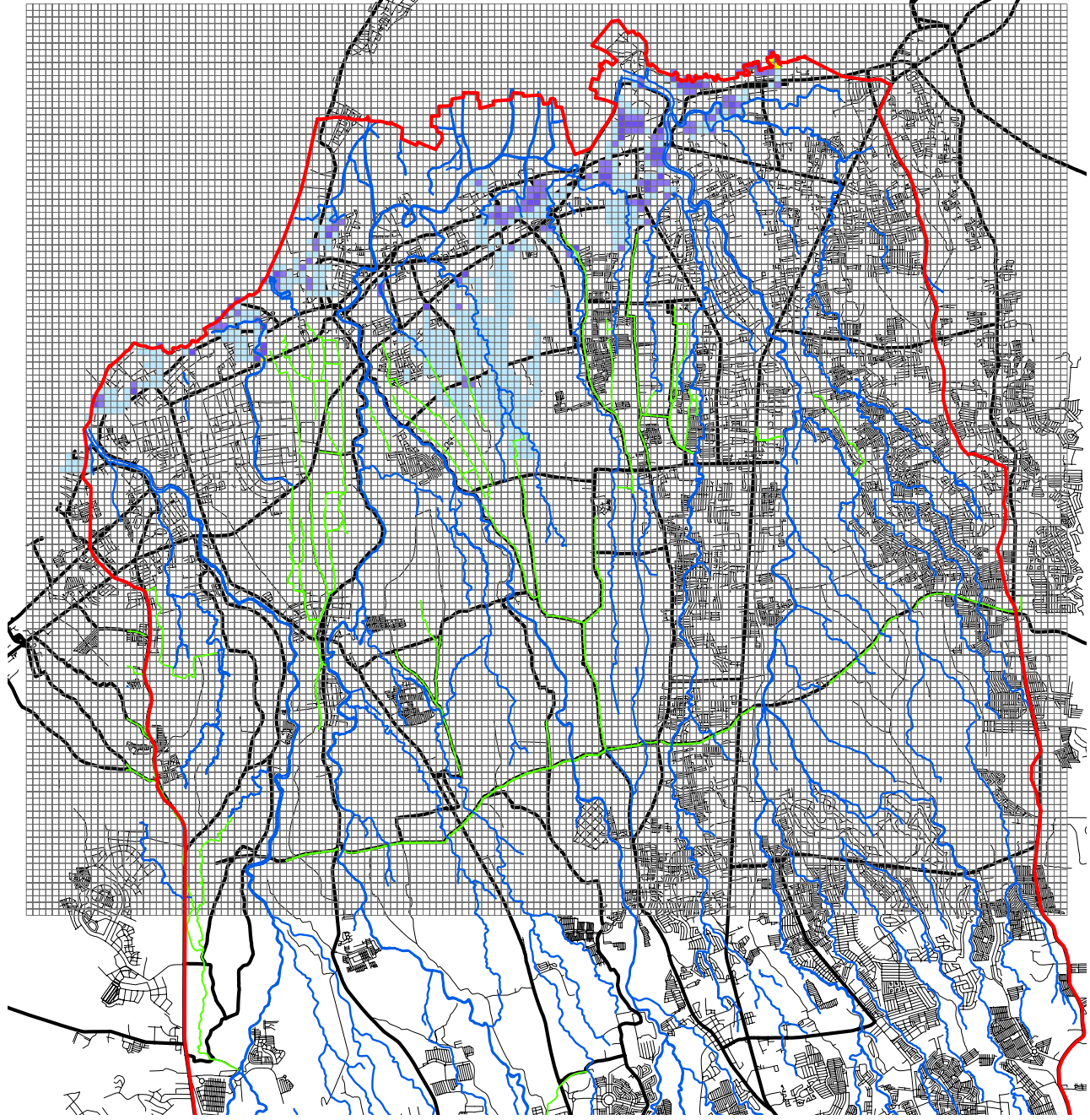
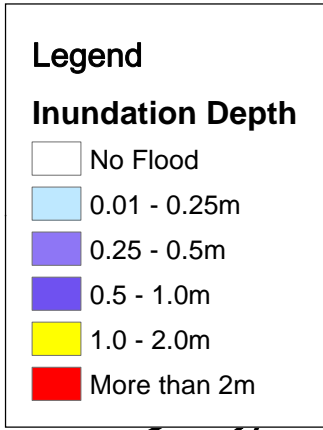
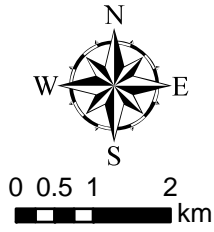


2-yr (Present)
Inland Flood only
w/o project



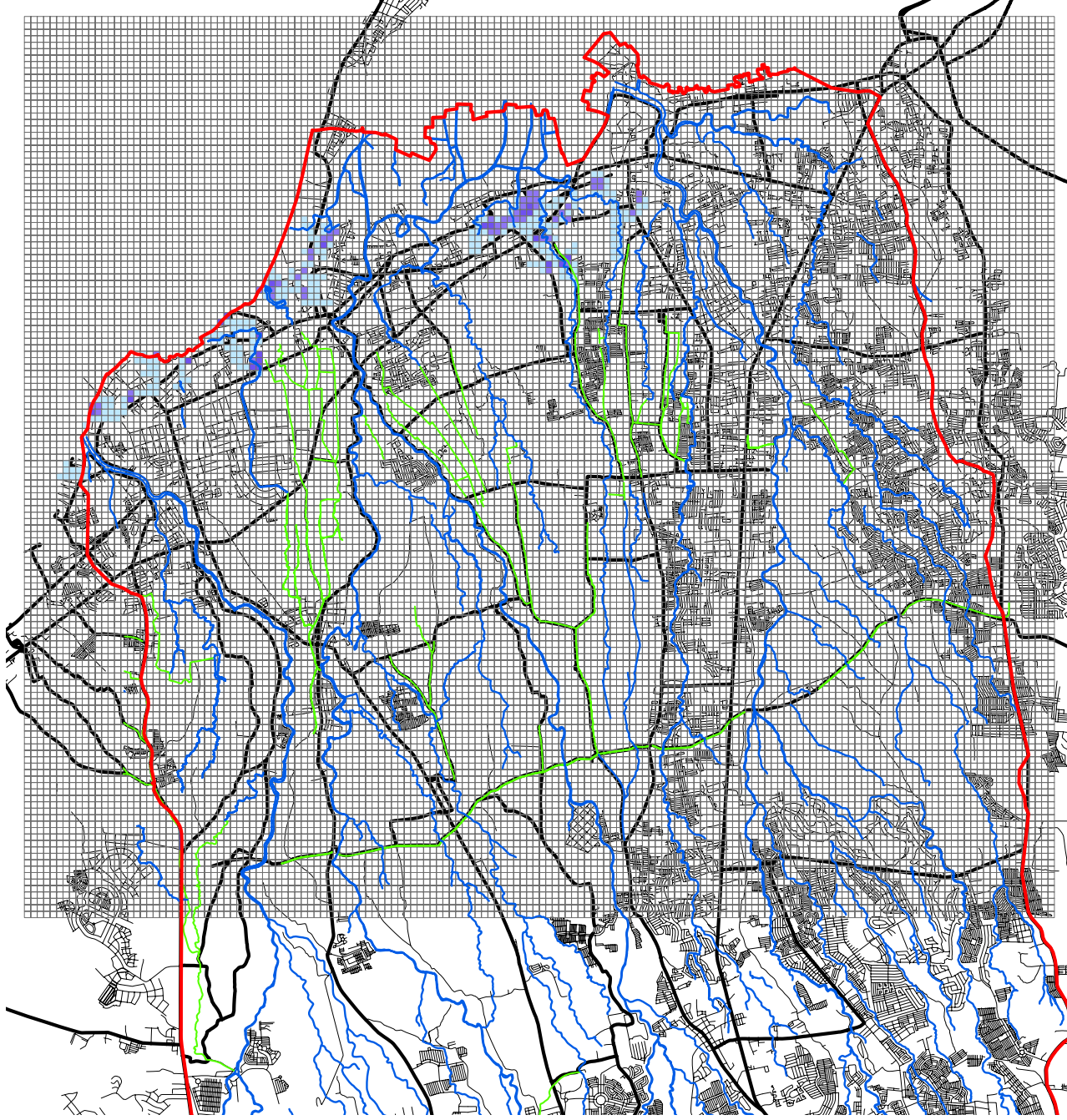
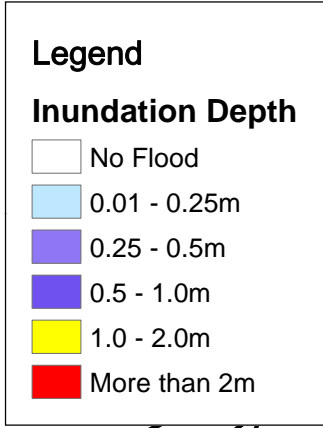
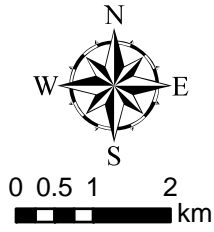
THE STUDY ON
COMPREHENSIVE FLOOD MITIGATION
FOR CAVITE LOWLAND AREA

JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.23 (1/4)

Simulation Result of Inland Flood

**2-yr (Present)
Inland Flood only
Partial Protection**



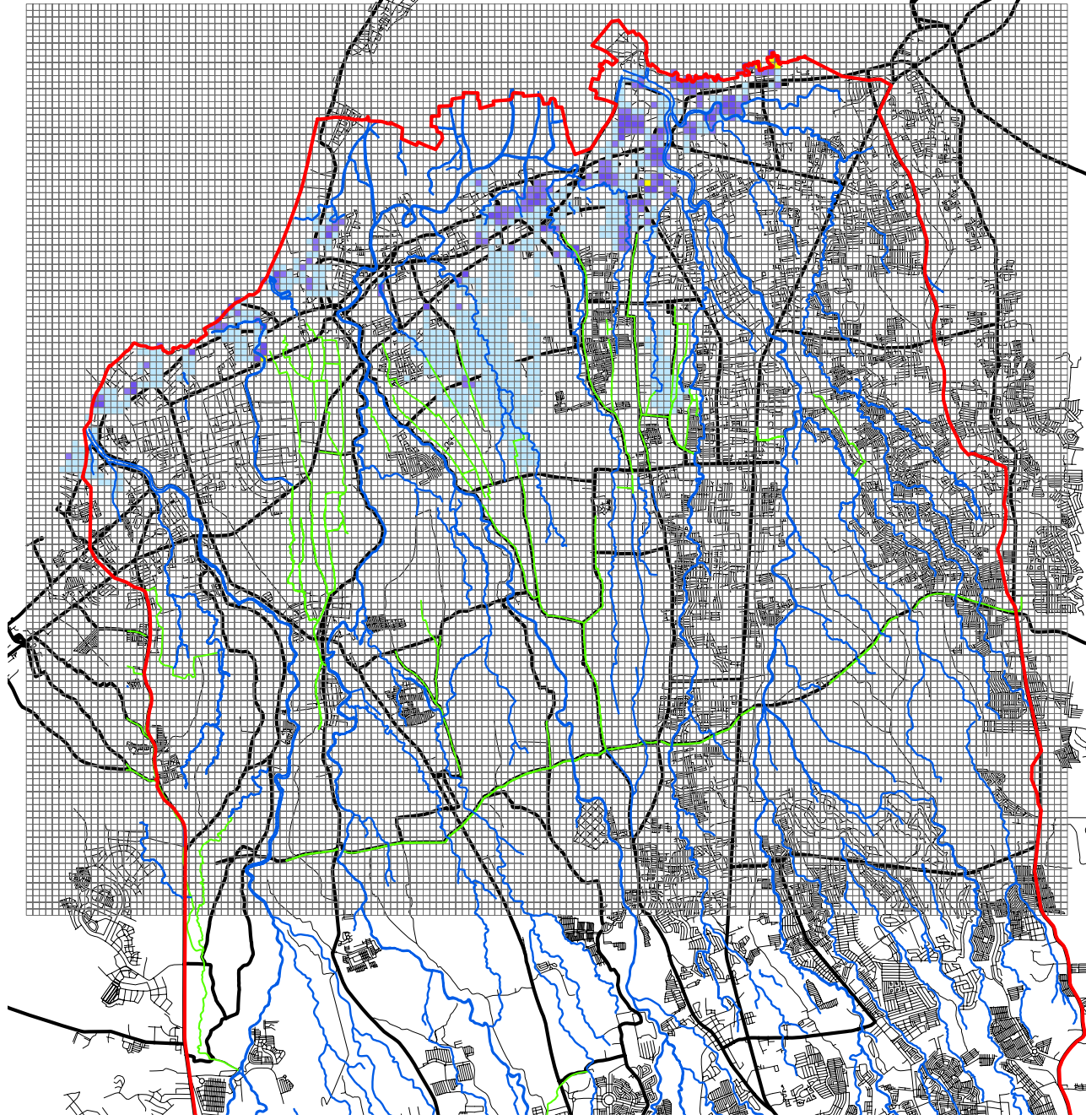
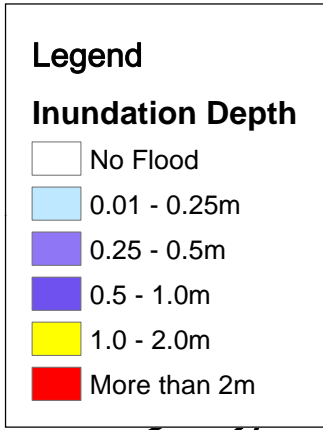
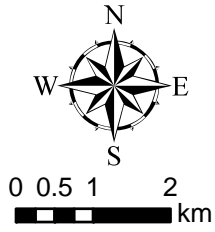
THE STUDY ON
COMPREHENSIVE FLOOD MITIGATION
FOR CAVITE LOWLAND AREA

JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.23 (2/4)

Simulation Result of Inland Flood

2-yr (2020)
 Inland Flood only
 w/o project

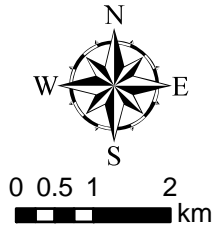


THE STUDY ON
 COMPREHENSIVE FLOOD MITIGATION
 FOR CAVITE LOWLAND AREA

JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.23 (3/4)
 Simulation Result of Inland Flood

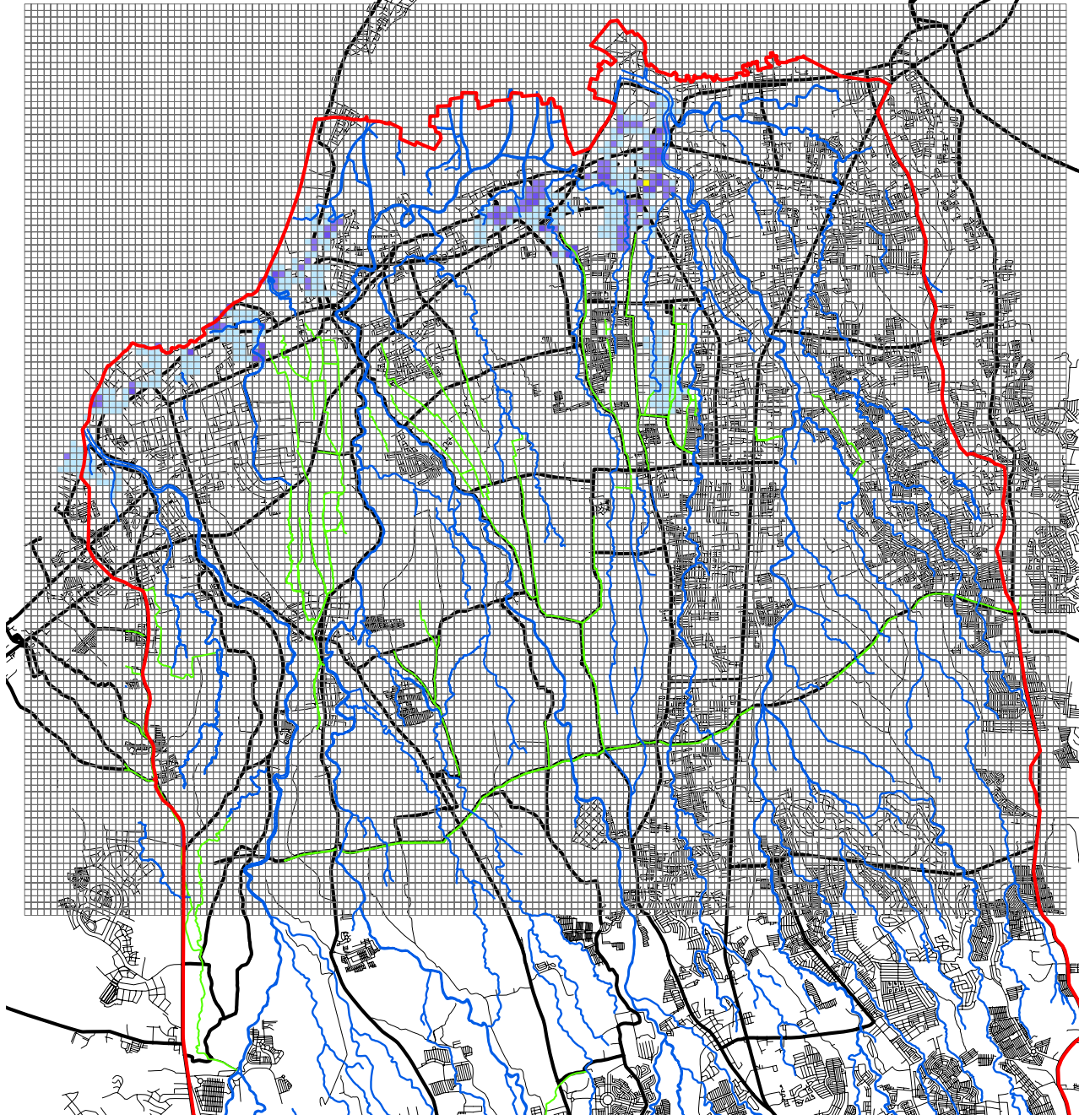
2-yr (2020)
Inland Flood only
Partial Protection



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
FOR CAVITE LOWLAND AREA

JAPAN INTERNATIONAL COOPERATION AGENCY

Fig. 5.23 (4/4)

Simulation Result of Inland Flood