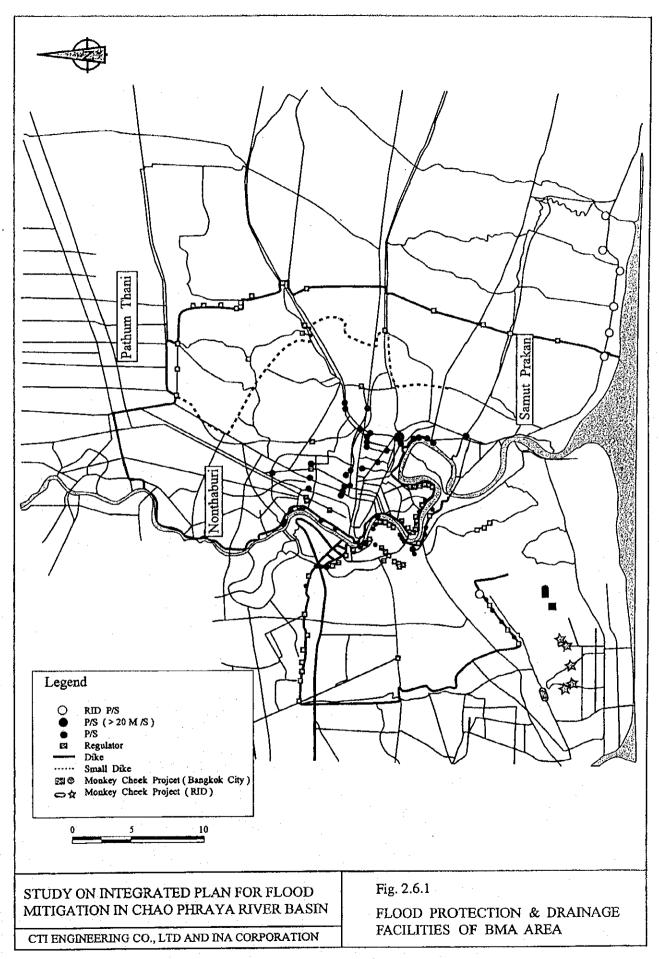
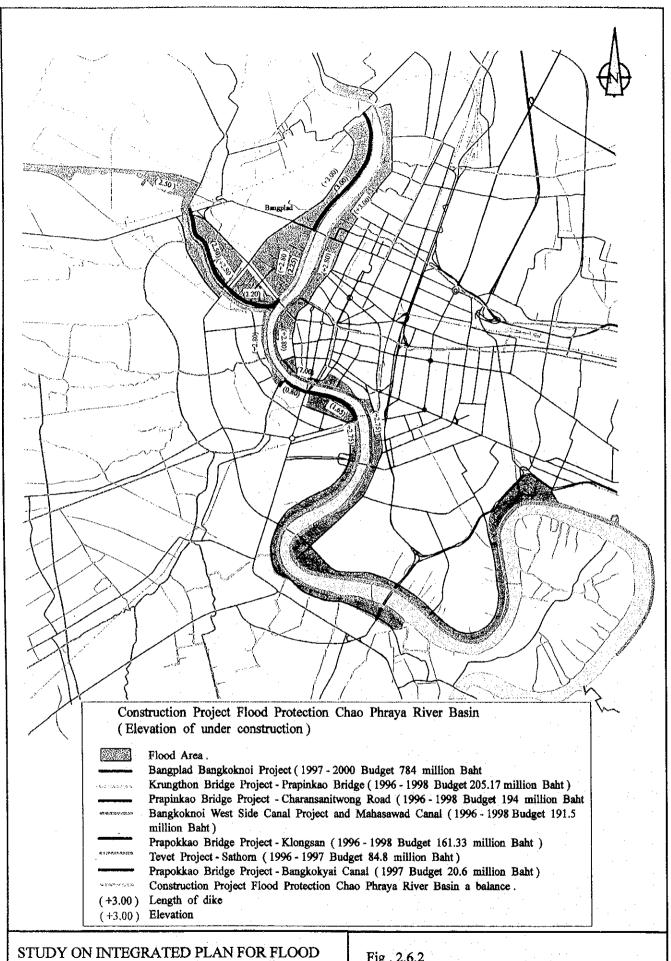


F-2-24



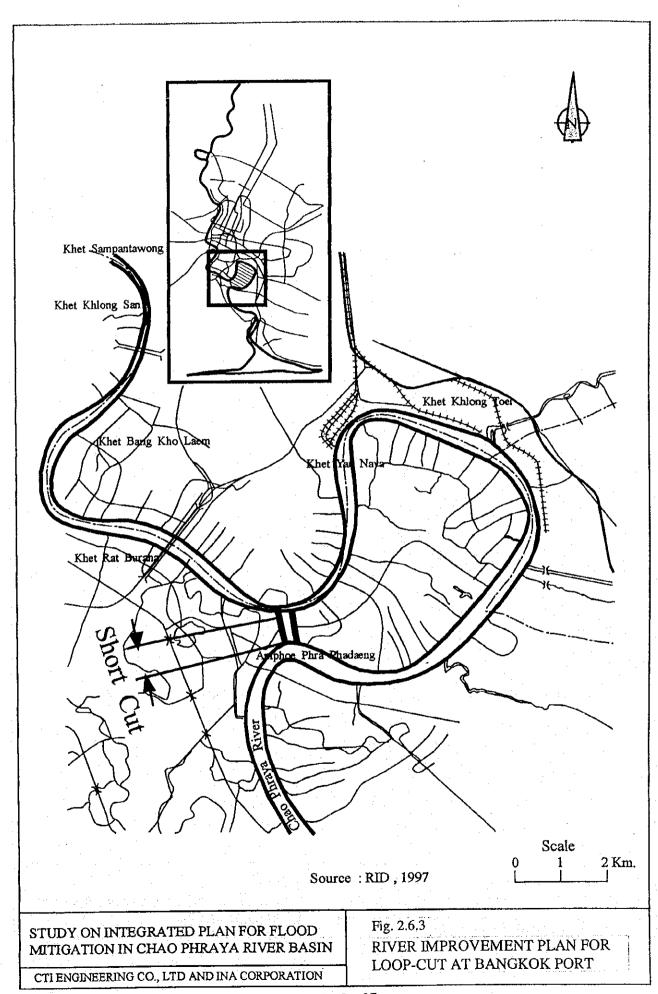
F - 2 - 25

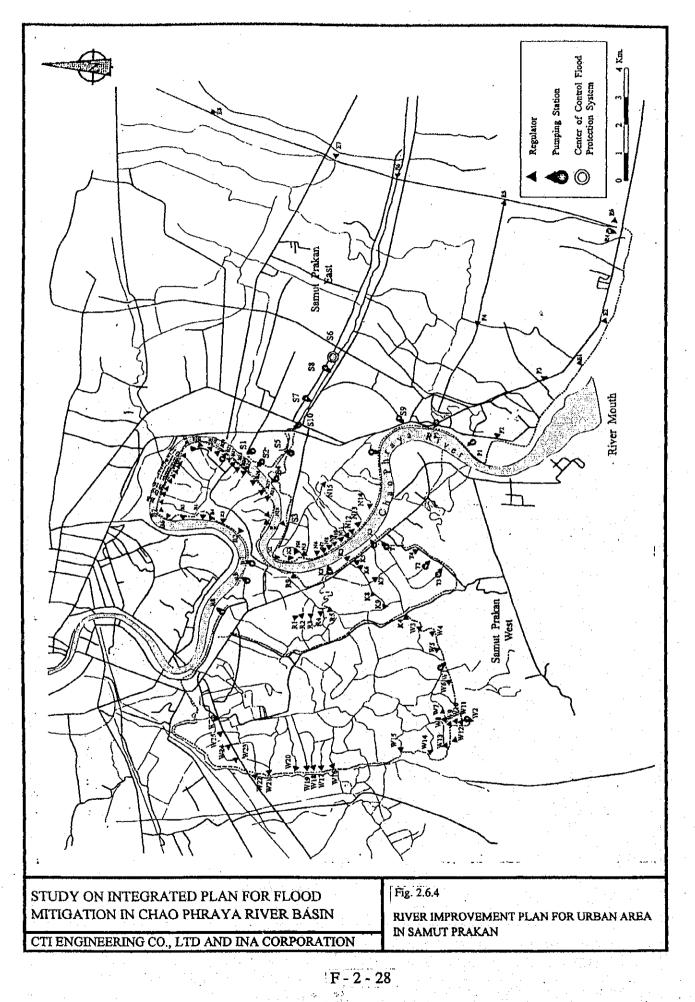


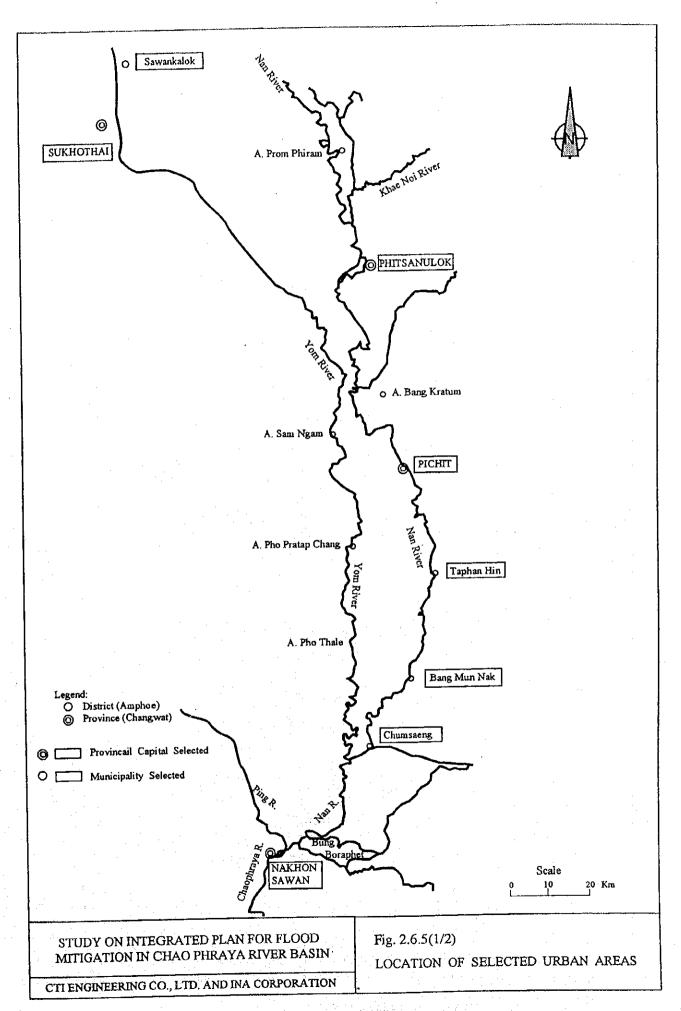
MITIGATION IN CHAO PHRAYA RIVER BASIN

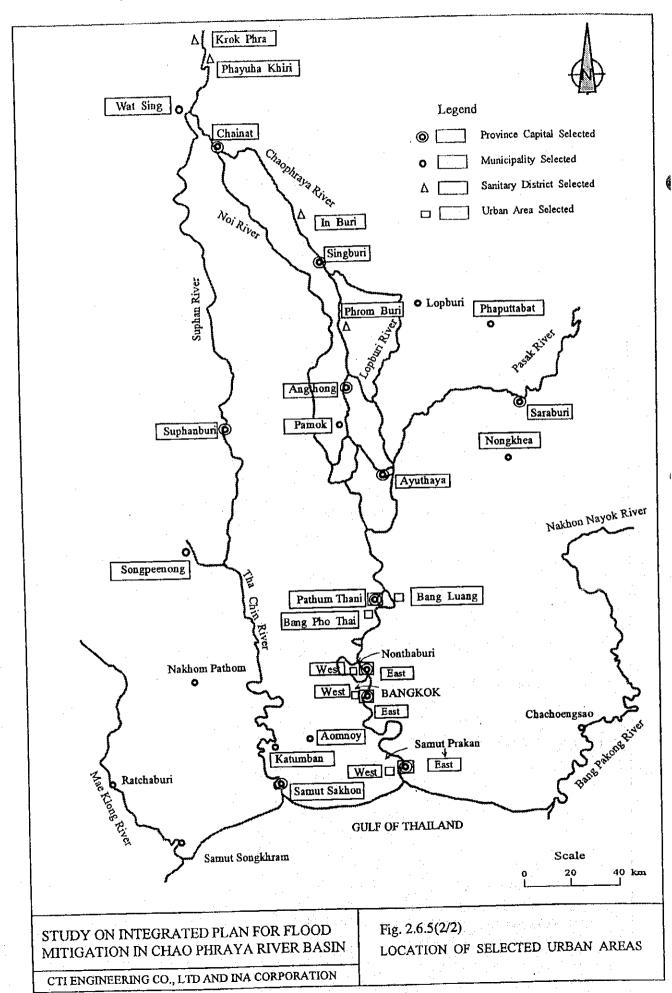
CTI ENGINEERING CO., LTD AND INA CORPORATION

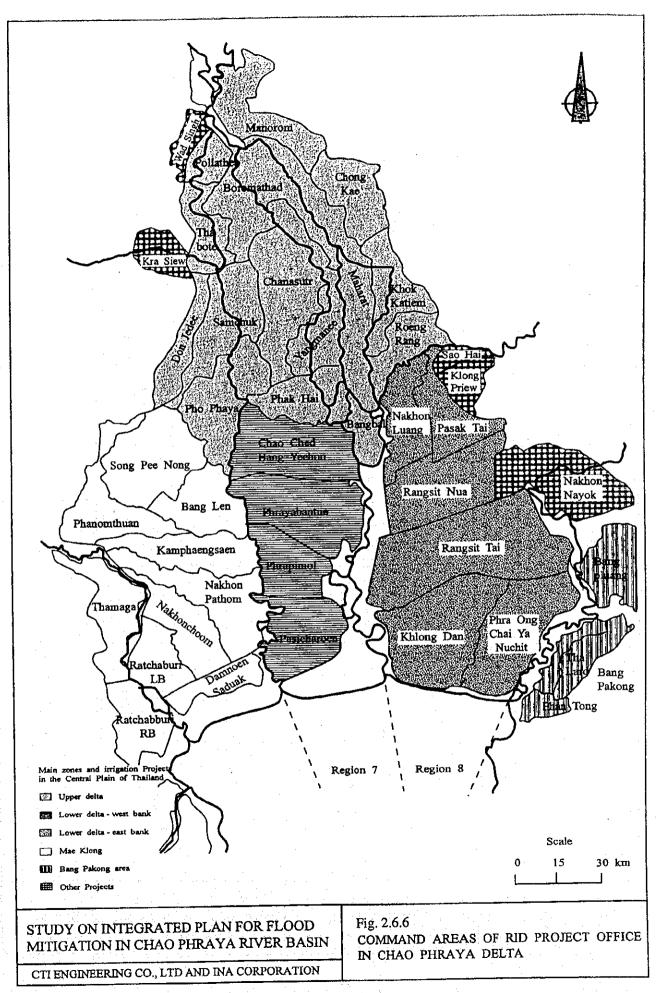
Fig . 2.6.2 RIVER IMPROVEMENT PLAN FOR URBAN AREA (BANGKOK)

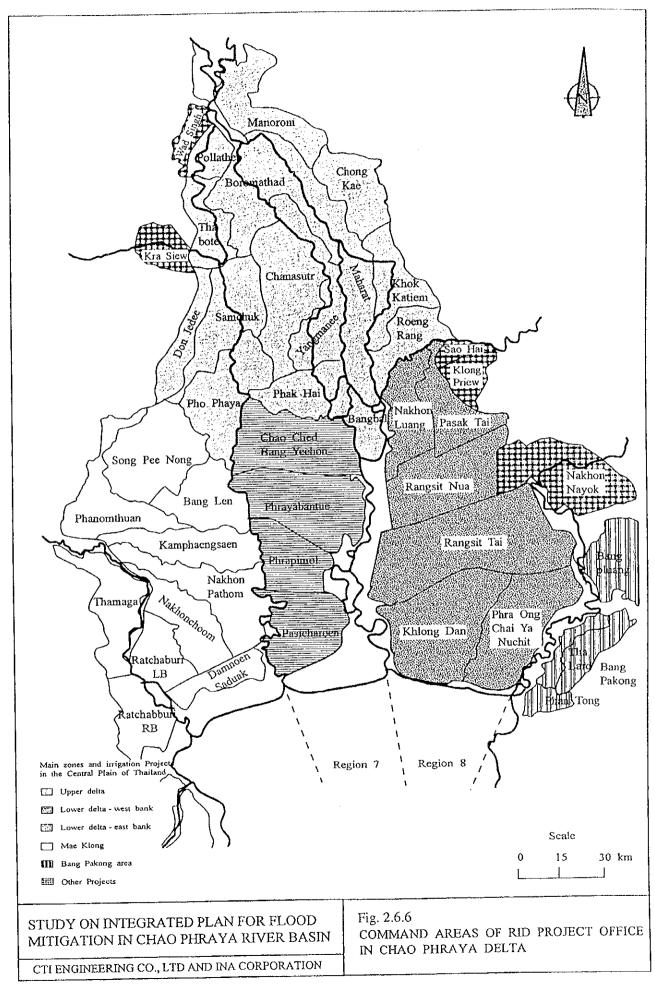




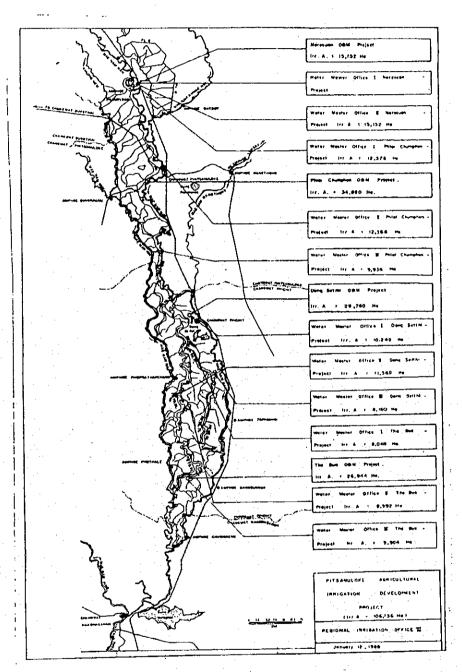








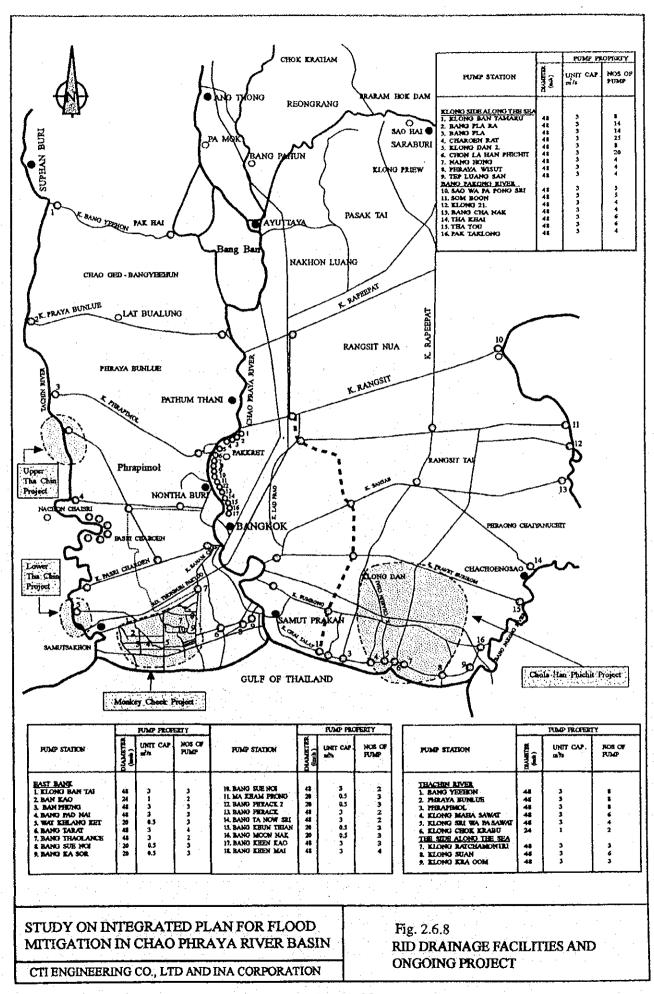


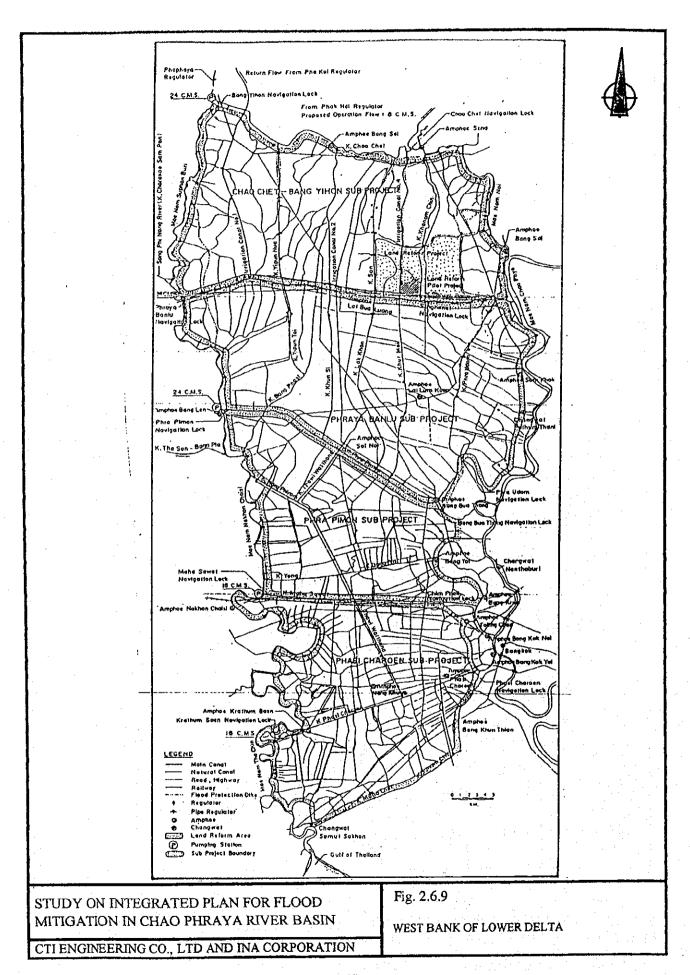


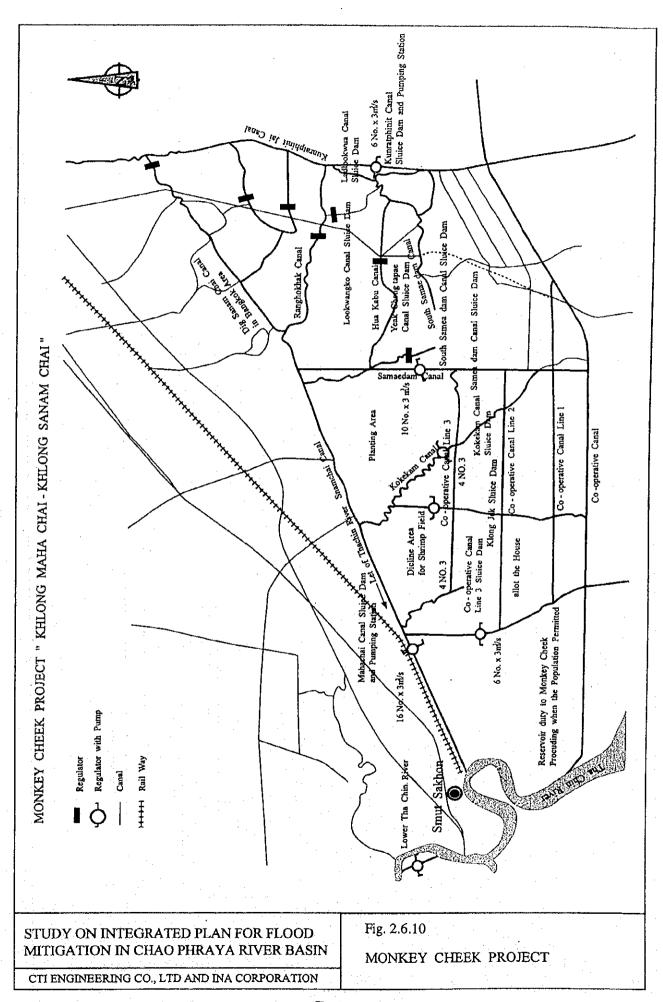
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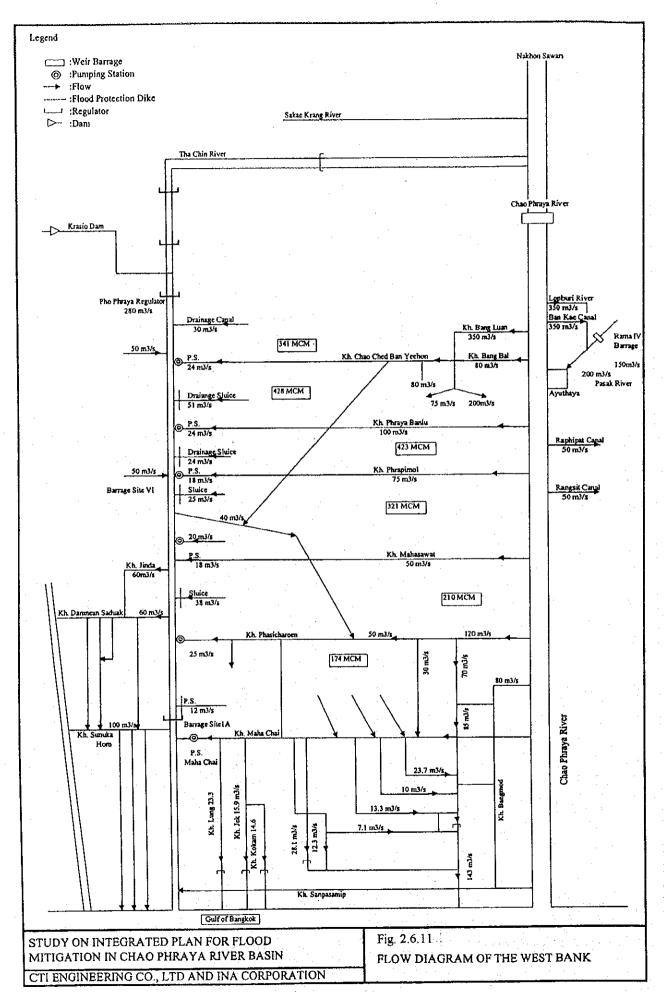
Fig. 2.6.7

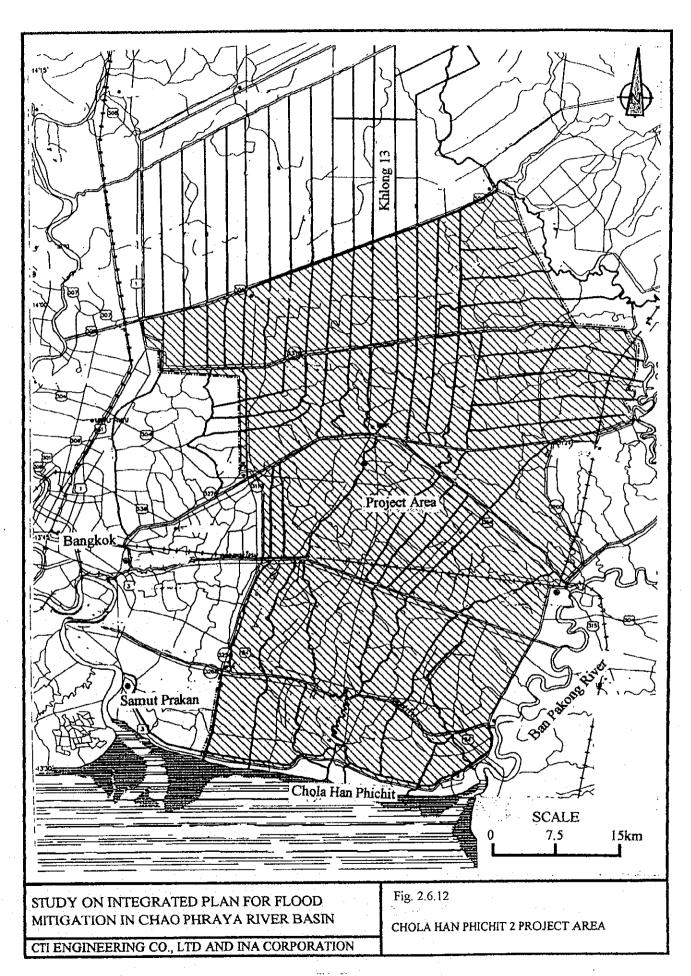
COMMAND AREA OF RID PROJECT OFFICE IN YOM-NAN BASIN

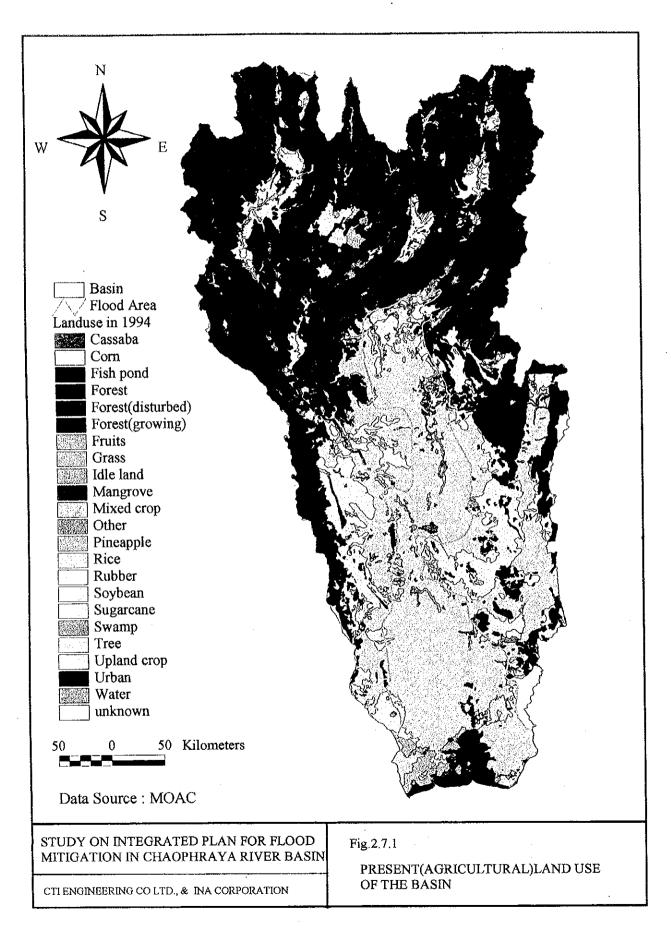


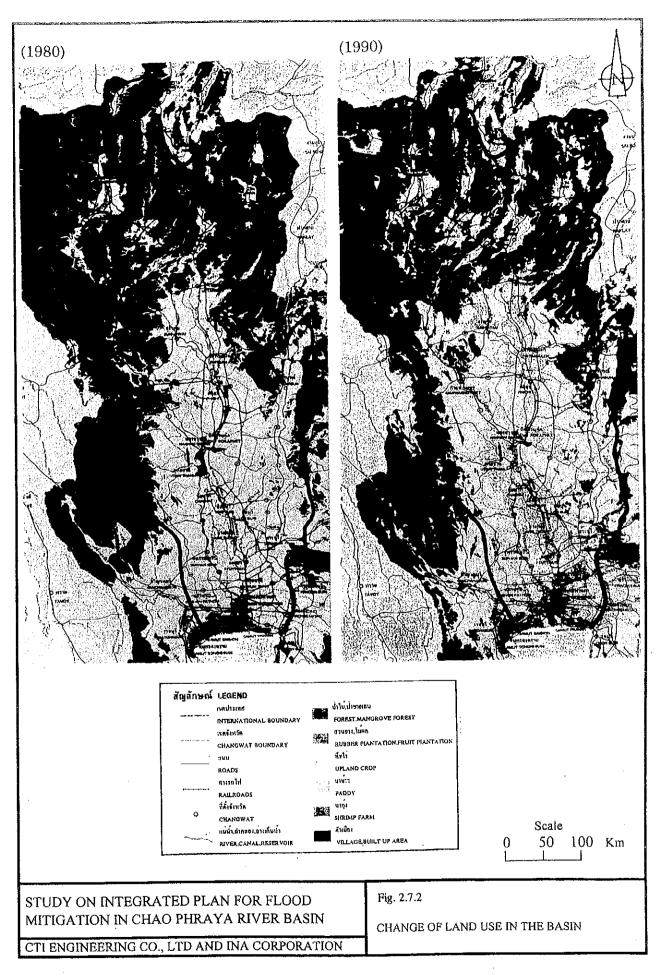


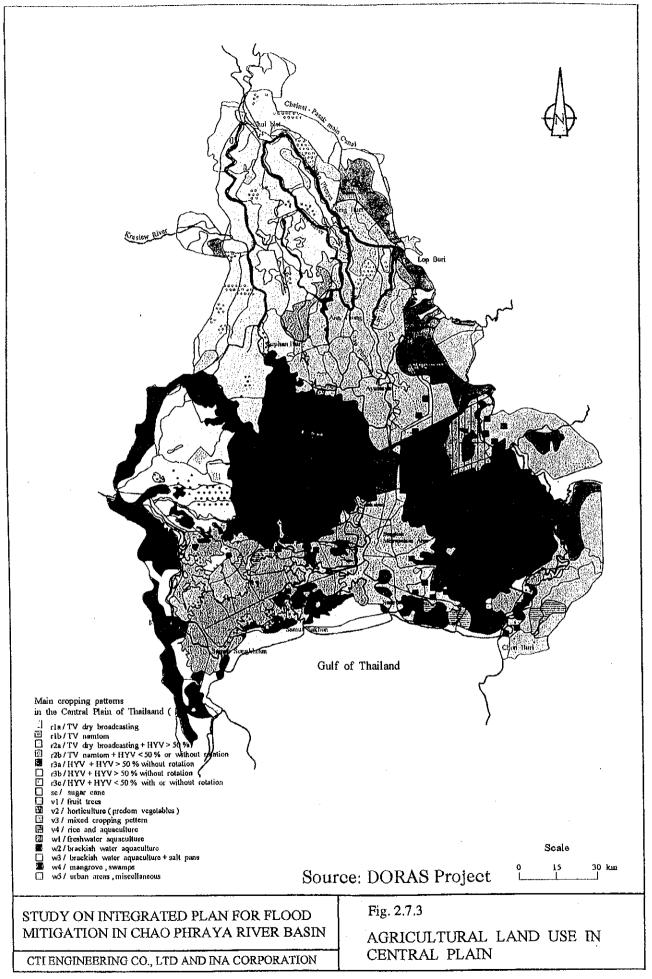


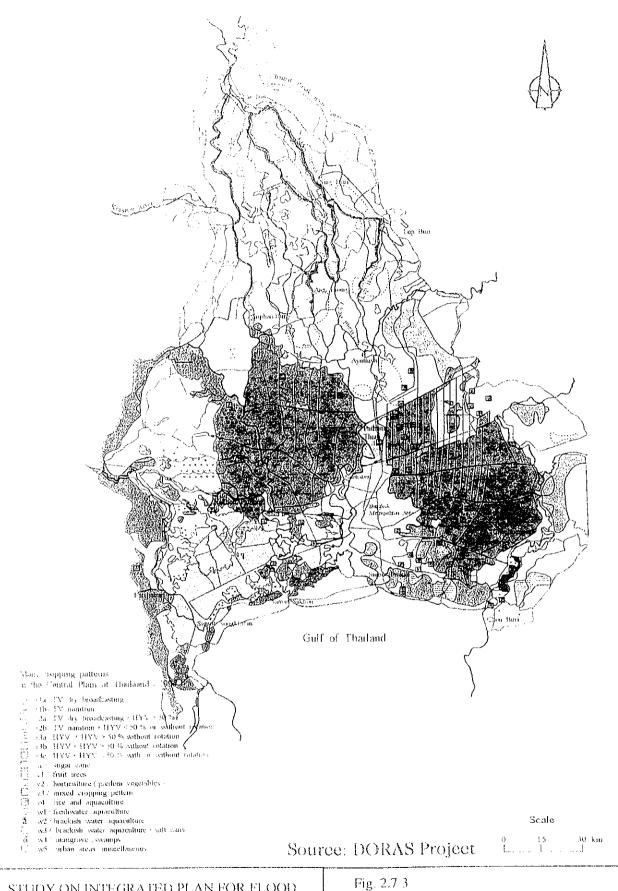






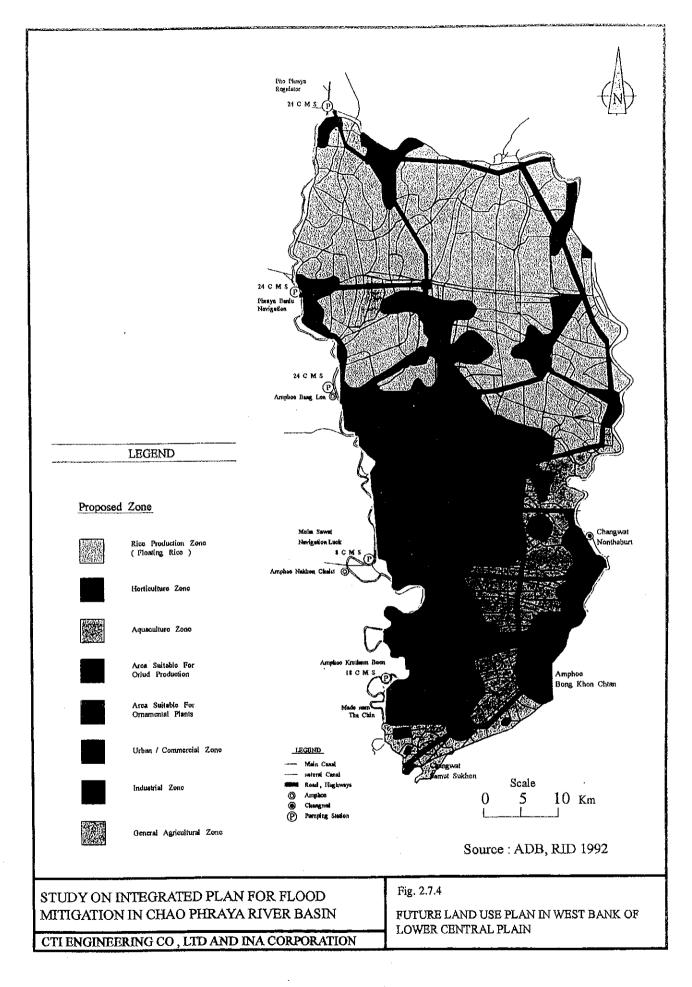


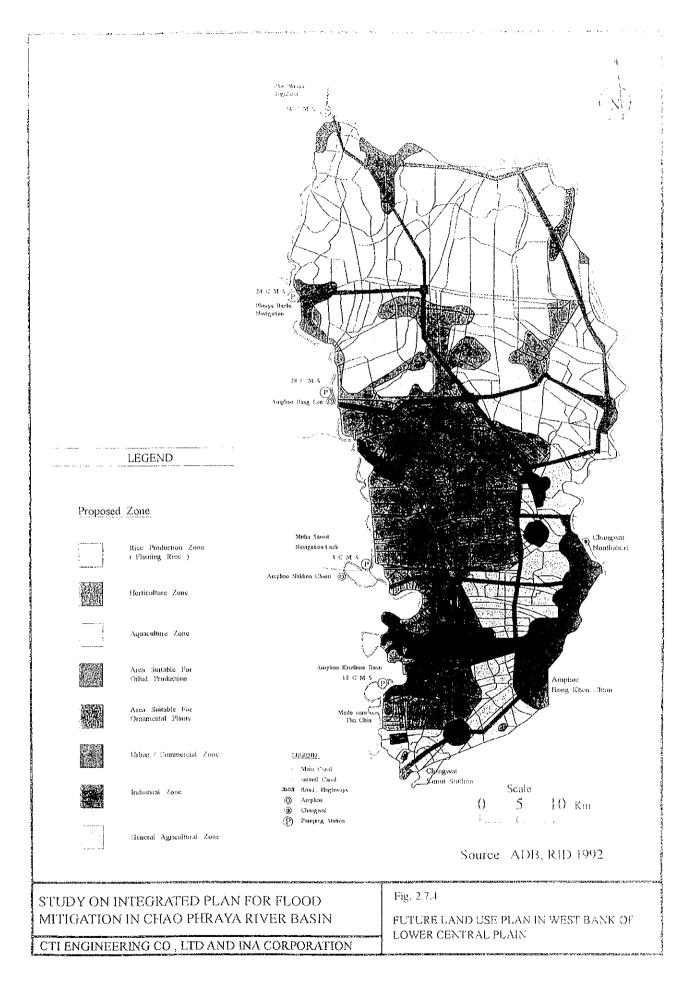


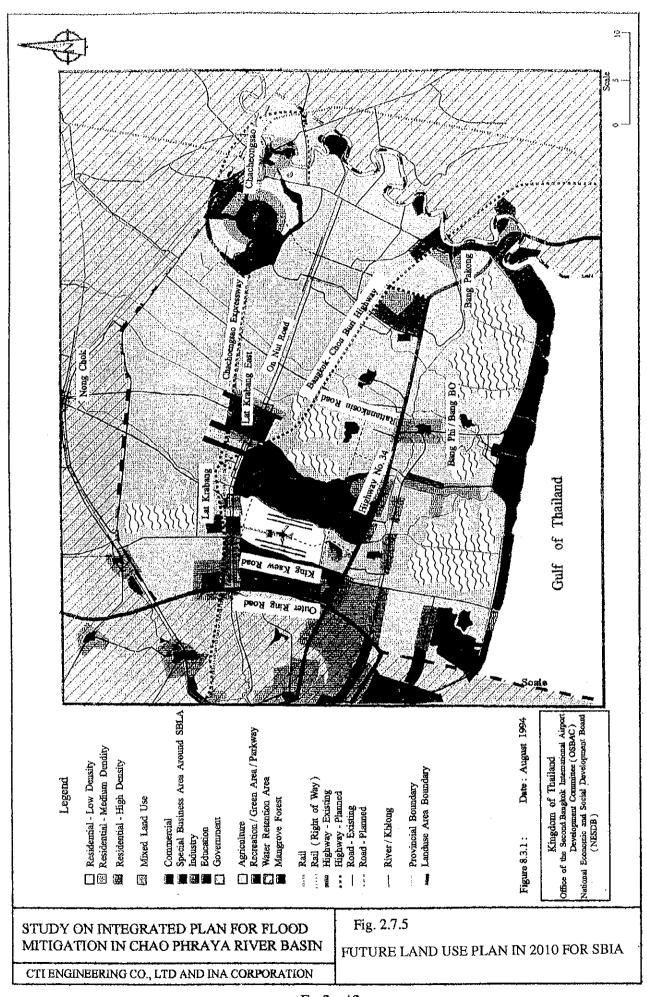


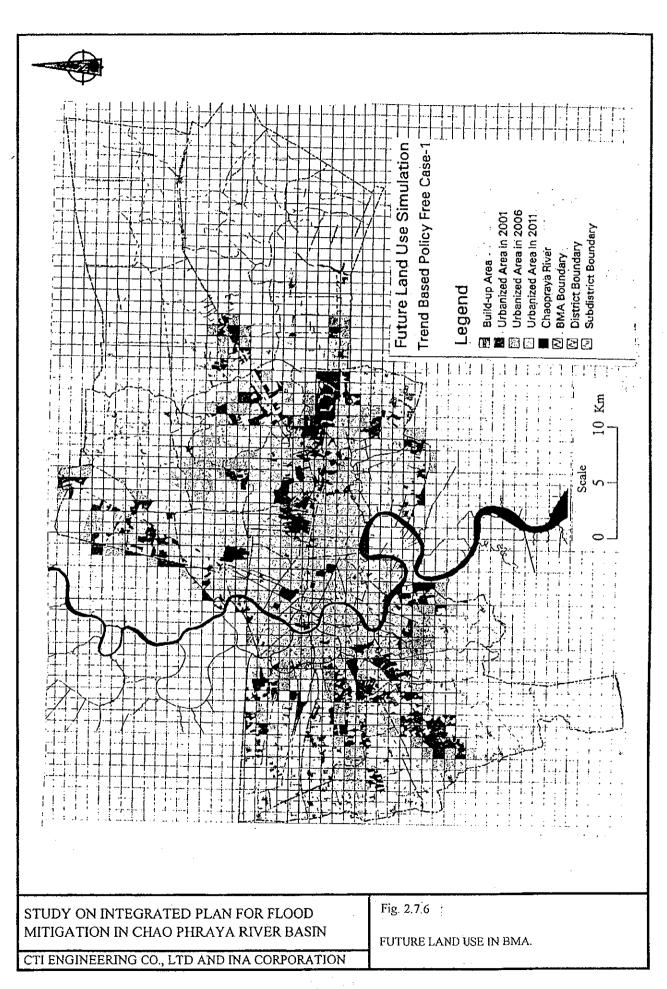
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Fig. 2.7-3
AGRICULTURAL LAND USE IN CENTRAL PLAIN







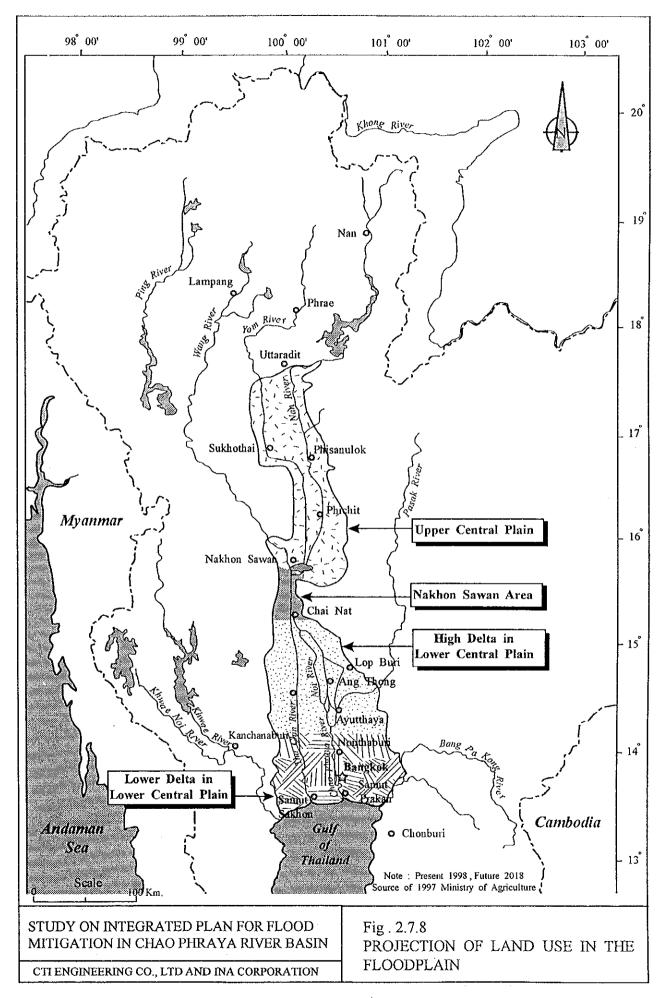


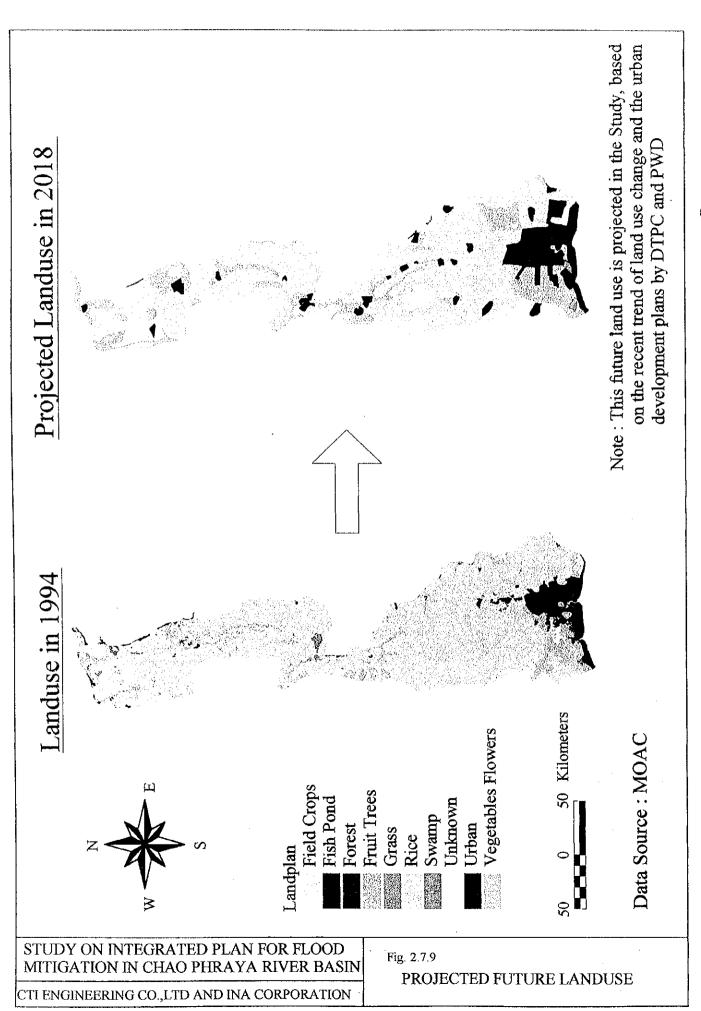


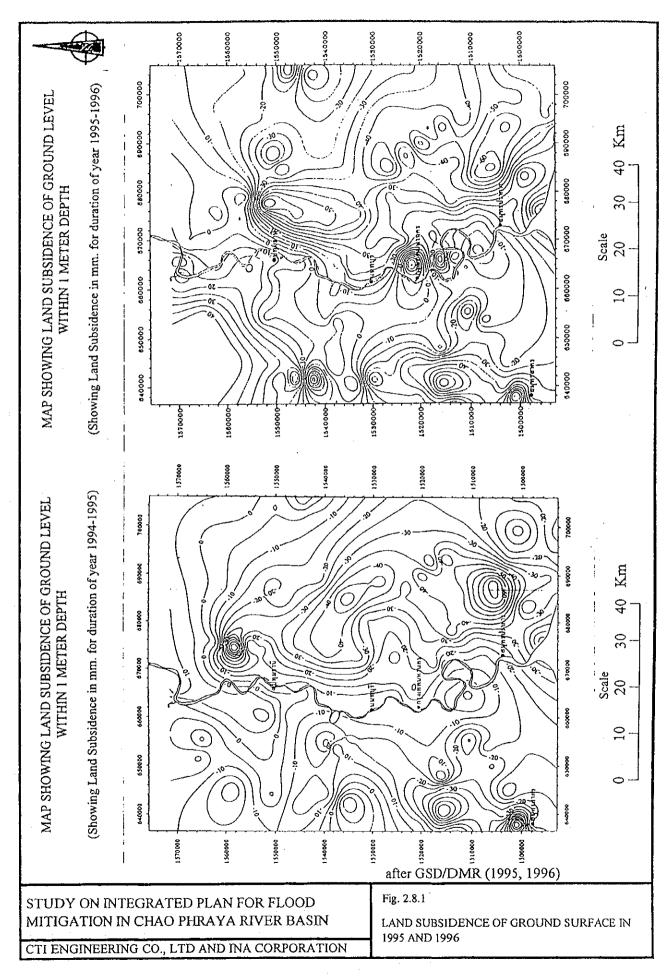
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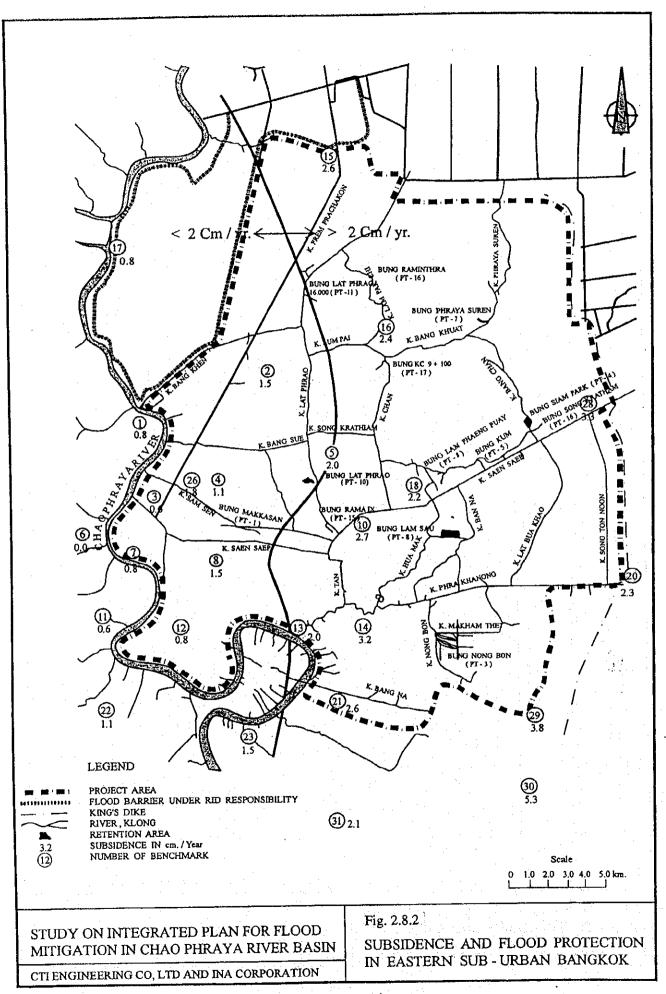
Fig. 2.7.7

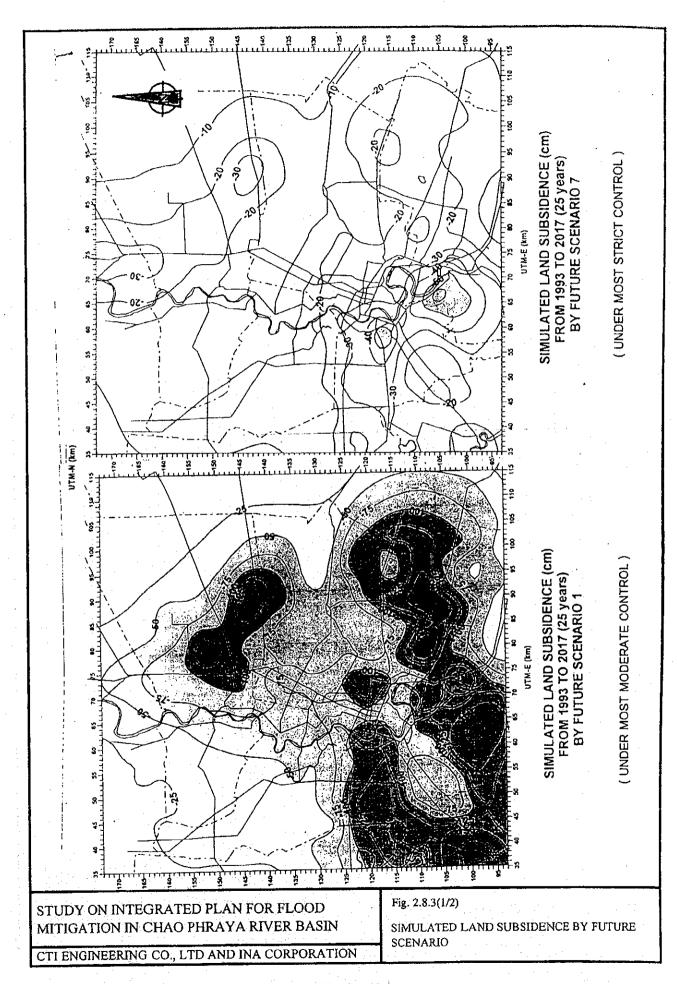
LAND USE OF RIVERINE BELT

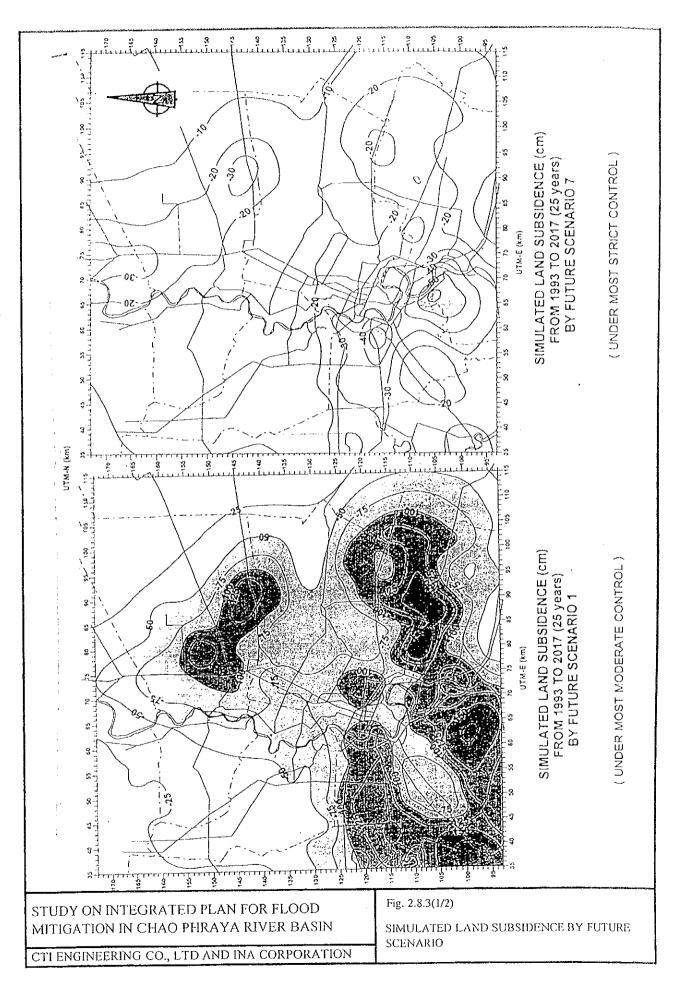


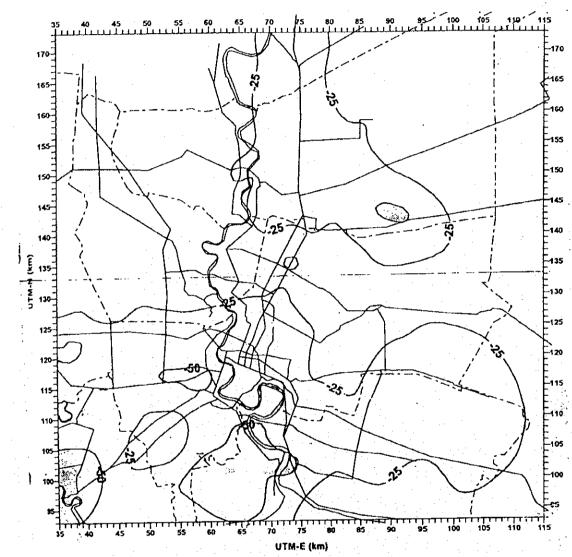












SIMULATED LAND SUBSIDENCE (cm) FROM 1993 TO 2017 (25 years) BY FUTURE SCENARIO 5B

(UNDER MODERATE CONTROL IN 2017)

Source: KOKUSAI, Jica (1995)

STUDY ON INTEGRATED PLAN FOR FLOOD MITIGATION IN CHAO PHRAYA RIVER BASIN

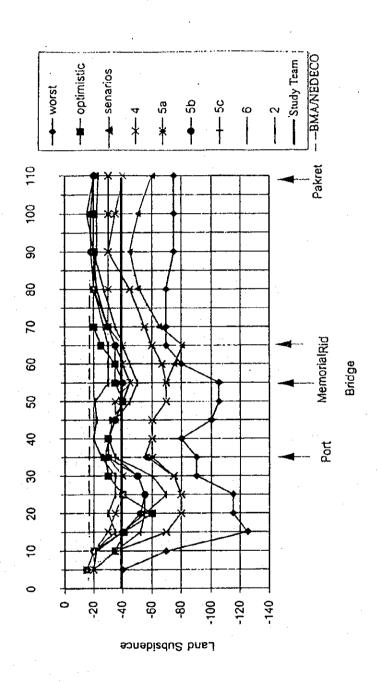
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Fig. 2.8.3(2/2)

SIMULATED LAND SUBSIDENCE BY FEATURE SCENARIO

Source: JICA / Kokusai, 1995 BMA / NEDECO, 1996



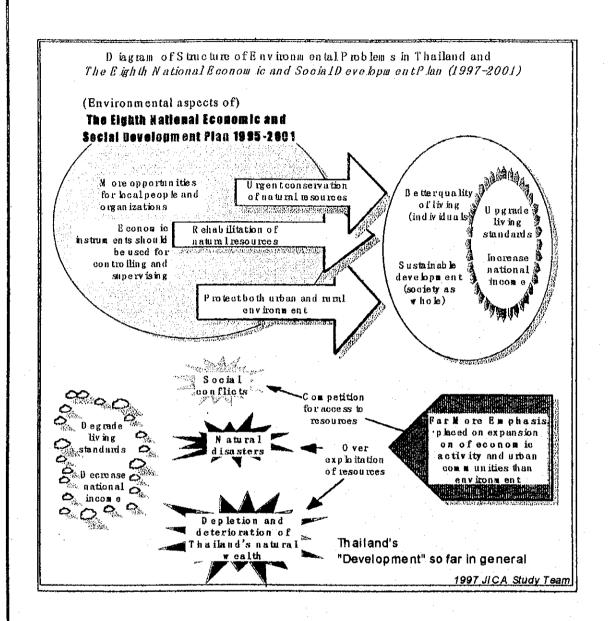


STUDY ON INTEGRATED PLAN FOR FLOOD MITIGATION IN CHAO PHRAYA RIVER BASIN

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Fig. 2.8.4

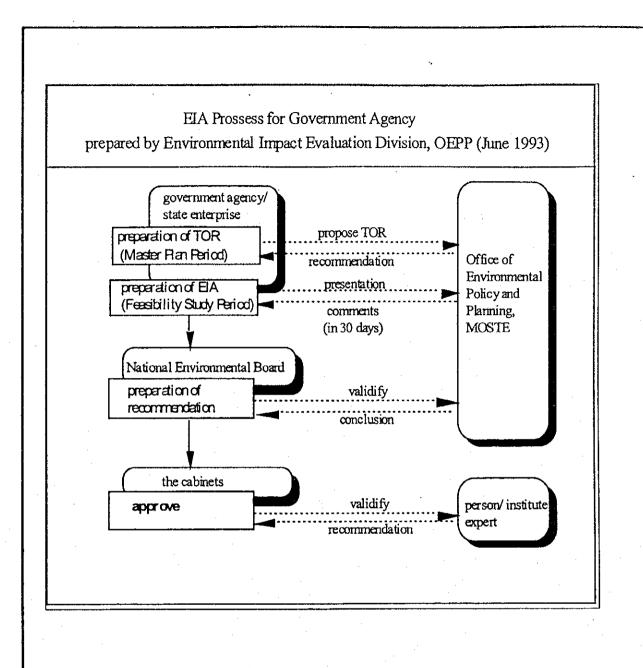
ESTIMATED LAND SUBSIDENCE IN 2017 ALONG CHAO PHRAYA RIVER



CTI ENGINEERING CO., LTD AND INA CORPORATION

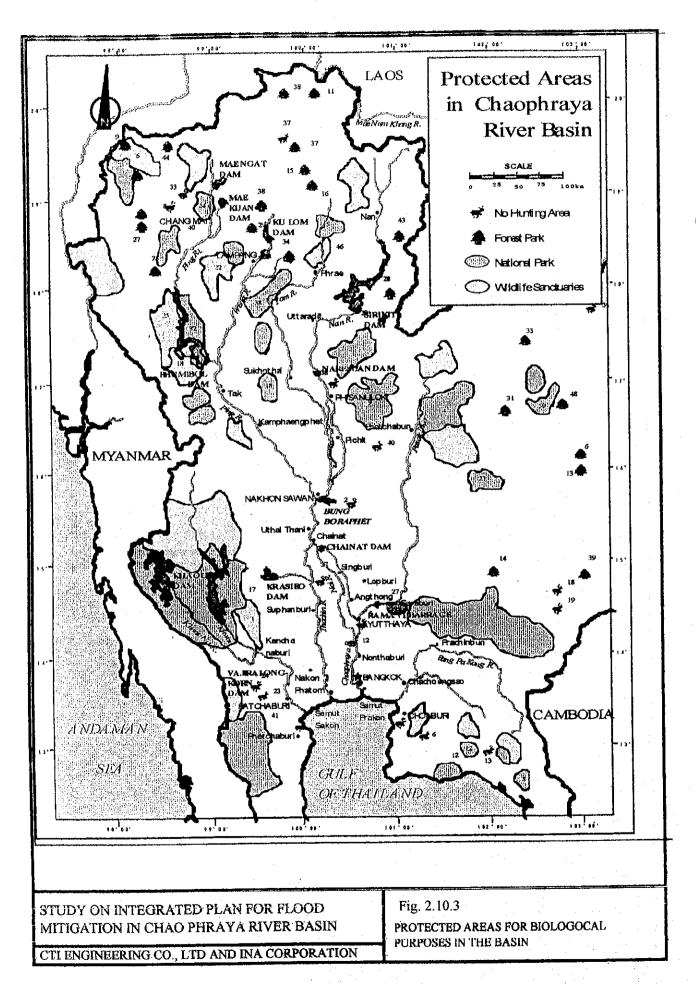
Fig. 2.10.1

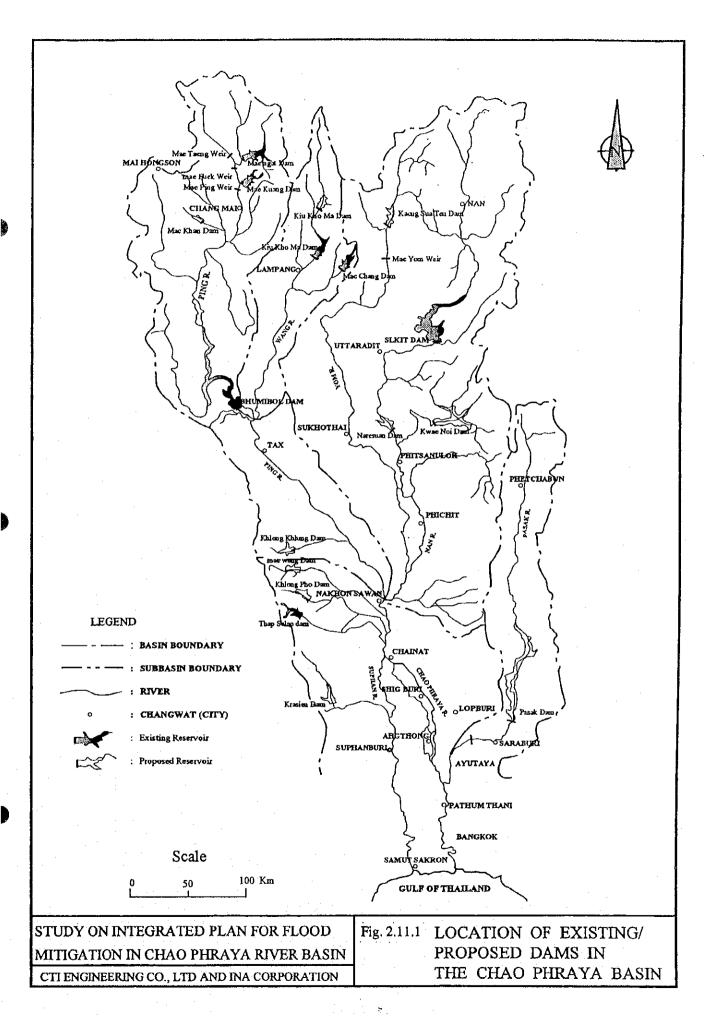
DIAGRAM OF GENARAL IDEA OF THE EIGHTH NATIONAL ECONOMIC AND DEVELOPMENT PLAN

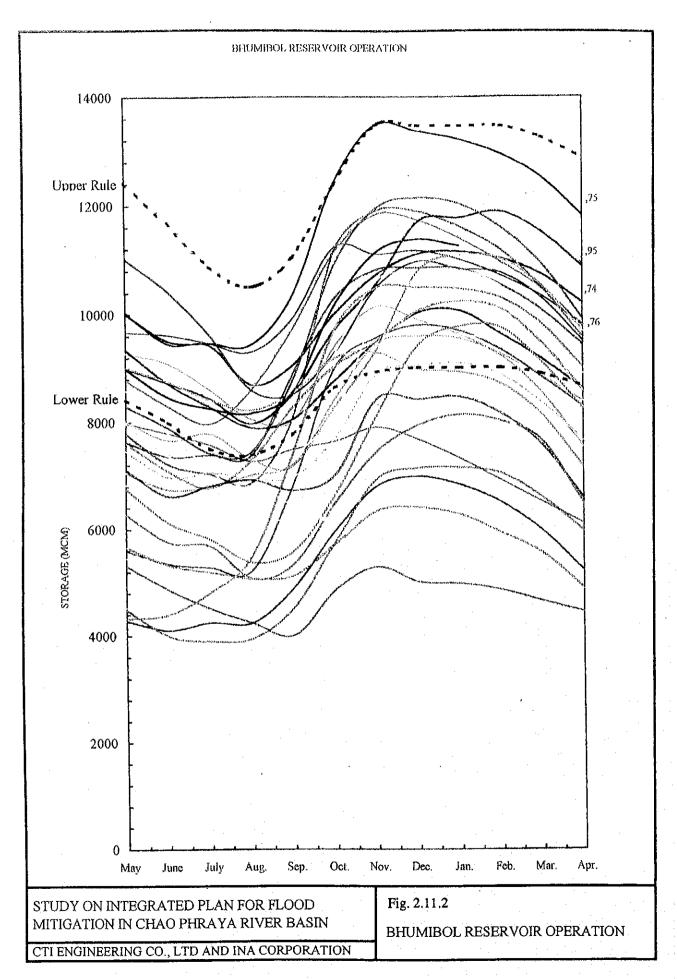


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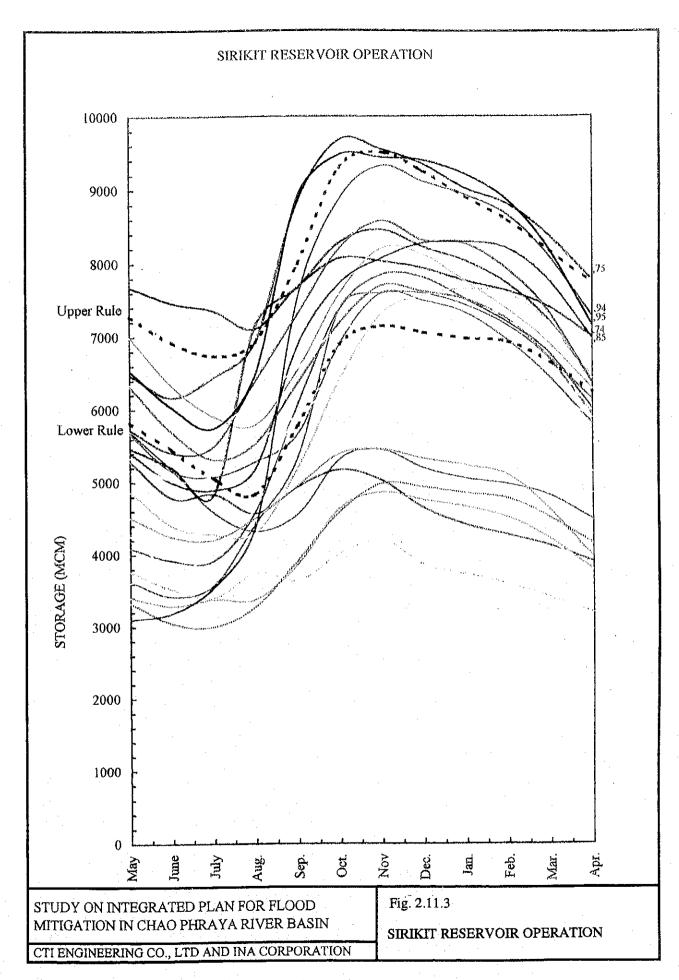
Fig. 2.10.2 OUTLINE OF EIA







F-2-56



F-2-57