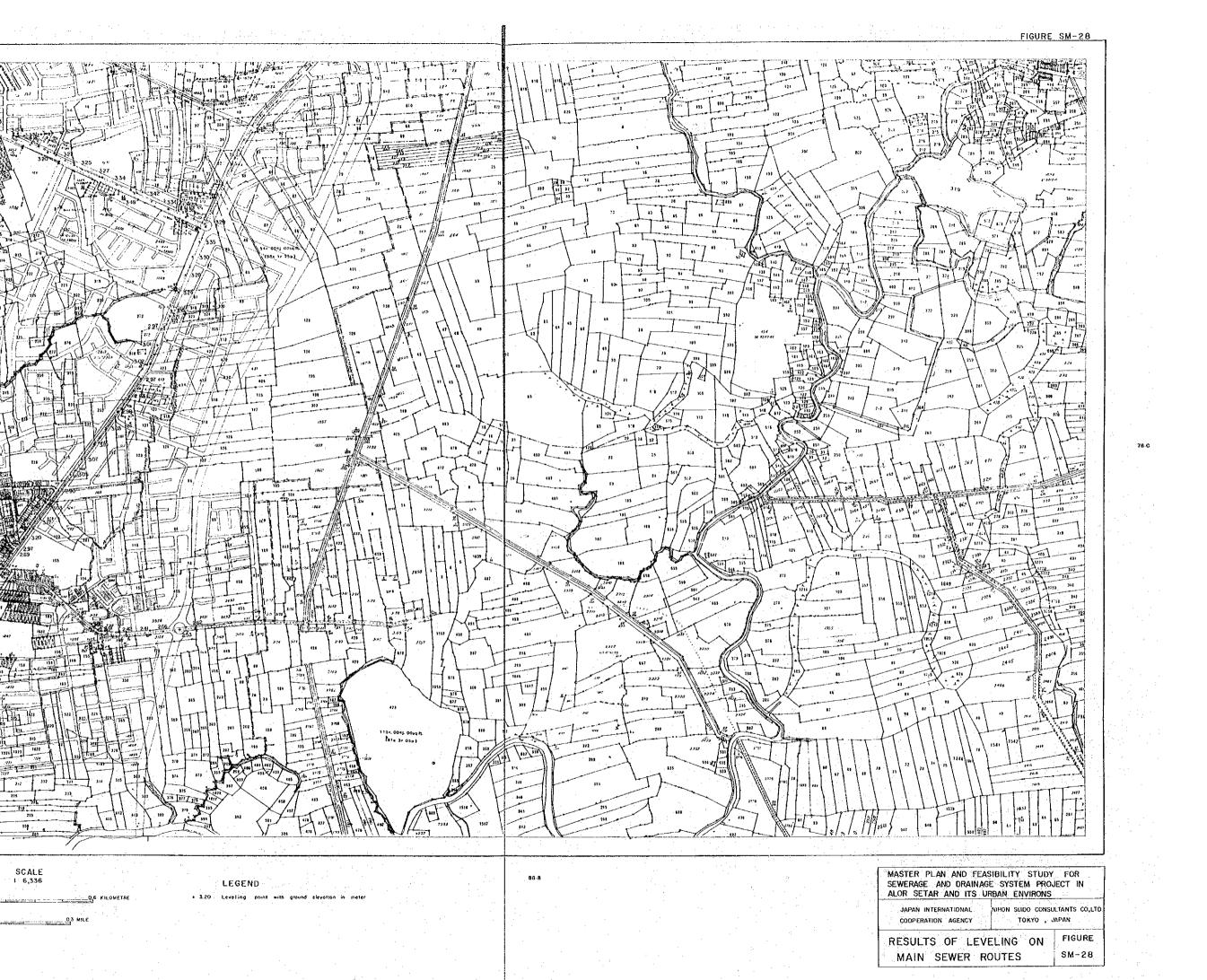
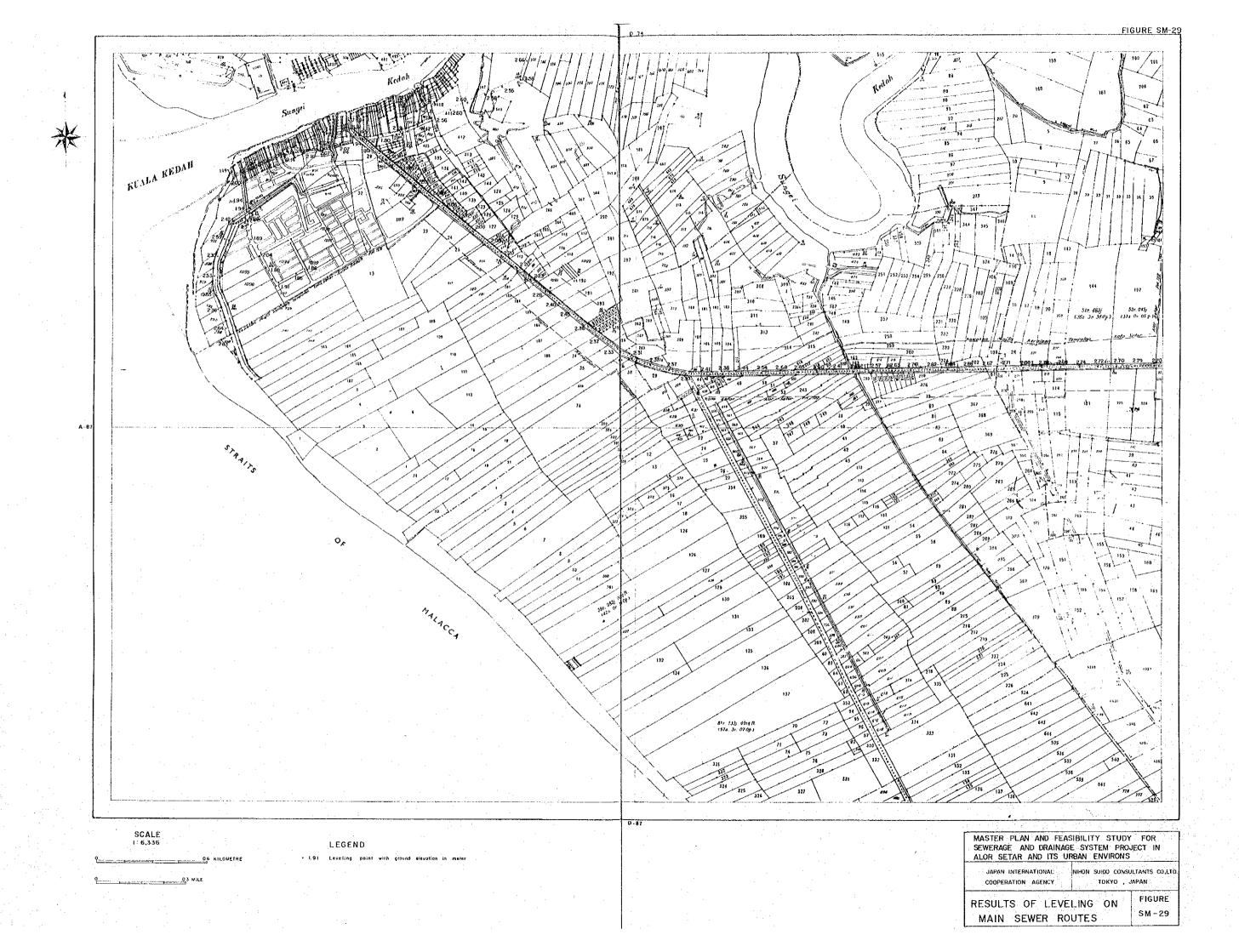


LEGEND + 2.40 Leveling point with ground elevation in mater MASTER PLAN AND FEASIBILITY STUDY FOR SEWERAGE AND DRAINAGE SYSTEM PROJECT IN ALOR SETAR AND ITS URBAN ENVIRONS NIHON SUIDO CONSULTANTS COLLTD JAPAN INTERNATIONAL COOPERATION AGENCY TOKYO , JAPAN FIGURE RESULTS OF LEVELING ON

MAIN SEWER ROUTES

SM-27





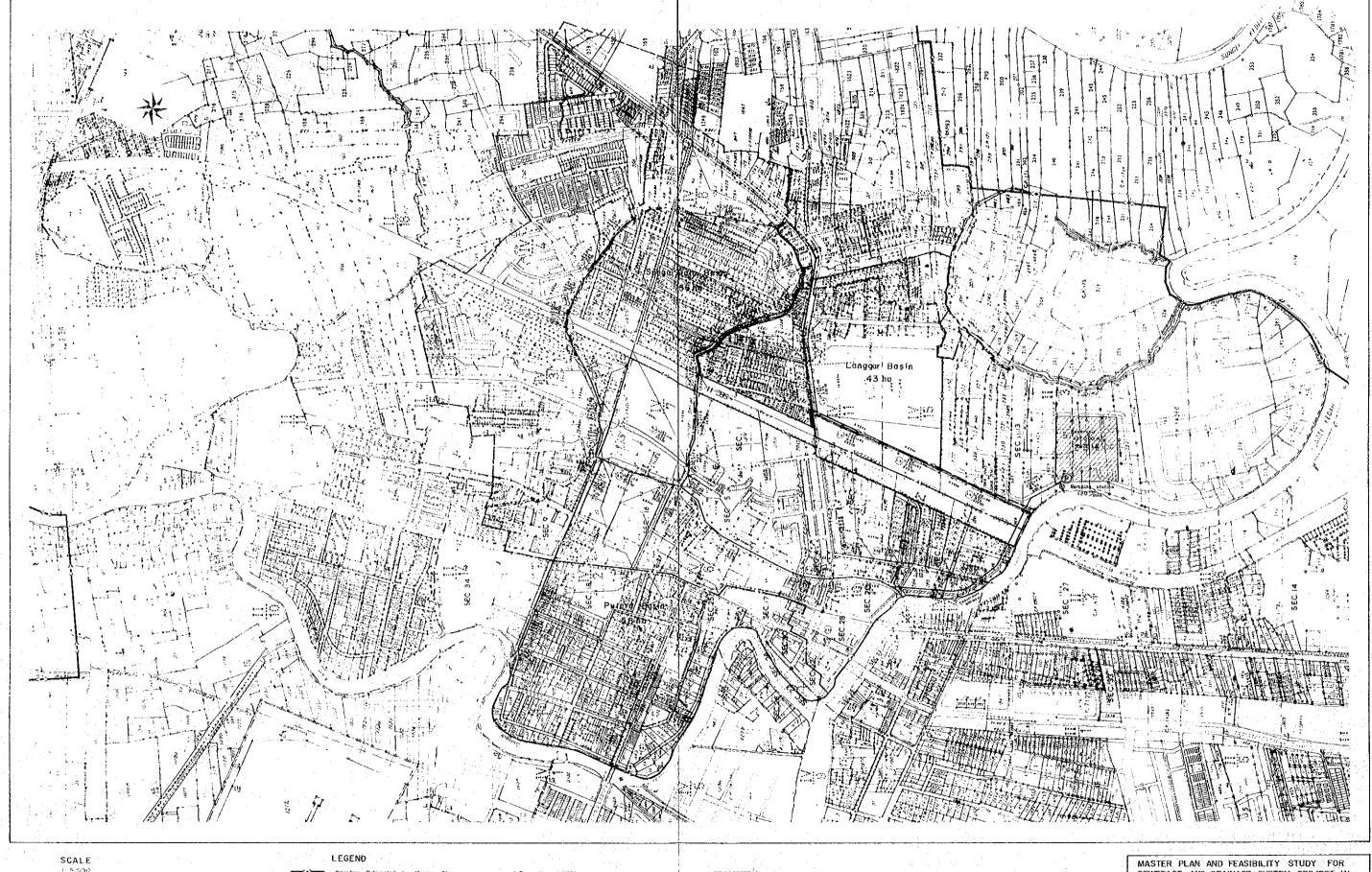


SEWERAGE AND DRAINAGE SYSTEM PROJECT IN ALOR SETAR AND ITS URBAN ENVIRONS

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EXISTING RETICULATION FIGURE

SYSTEM OF DRAIN



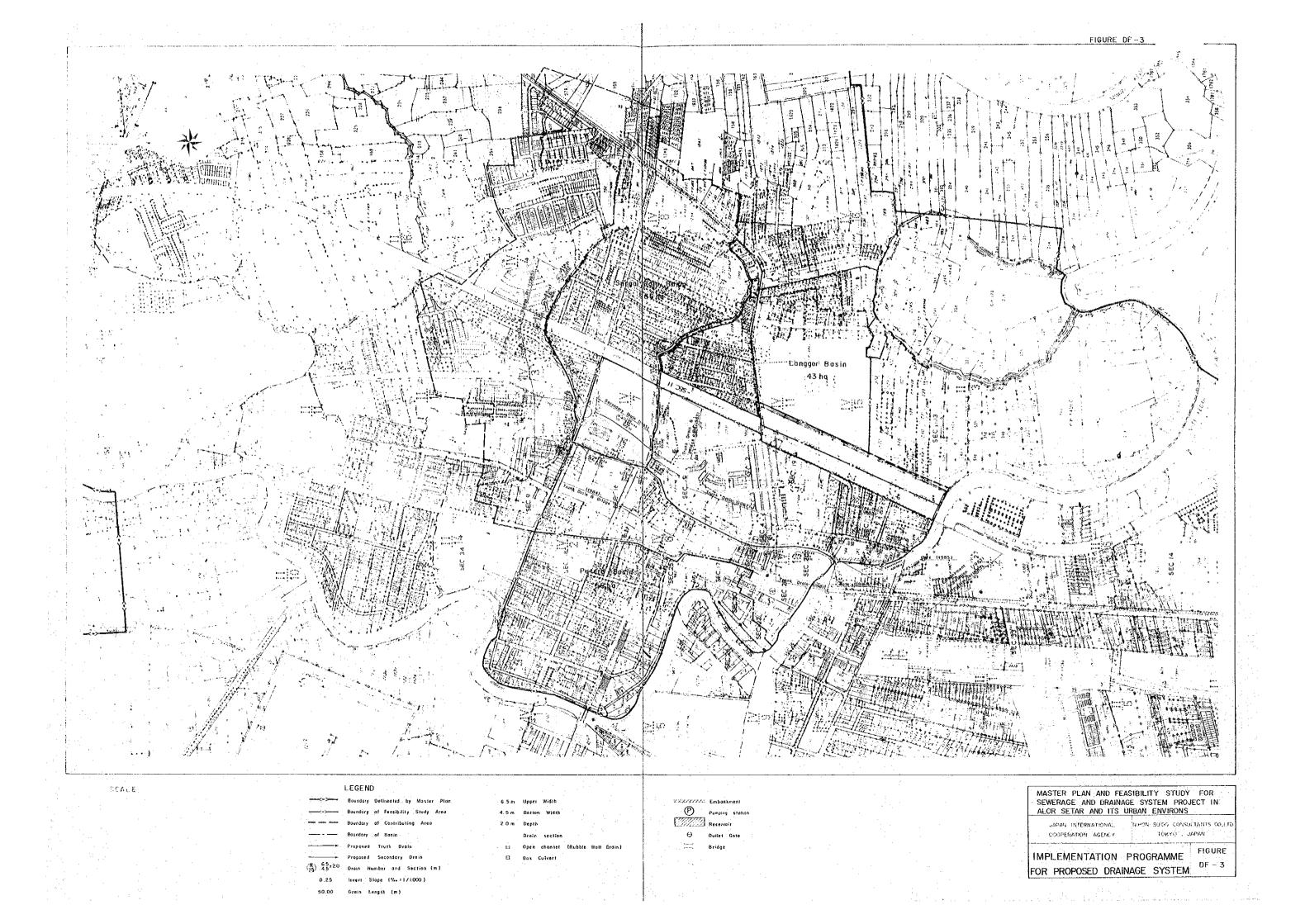
Pumping station

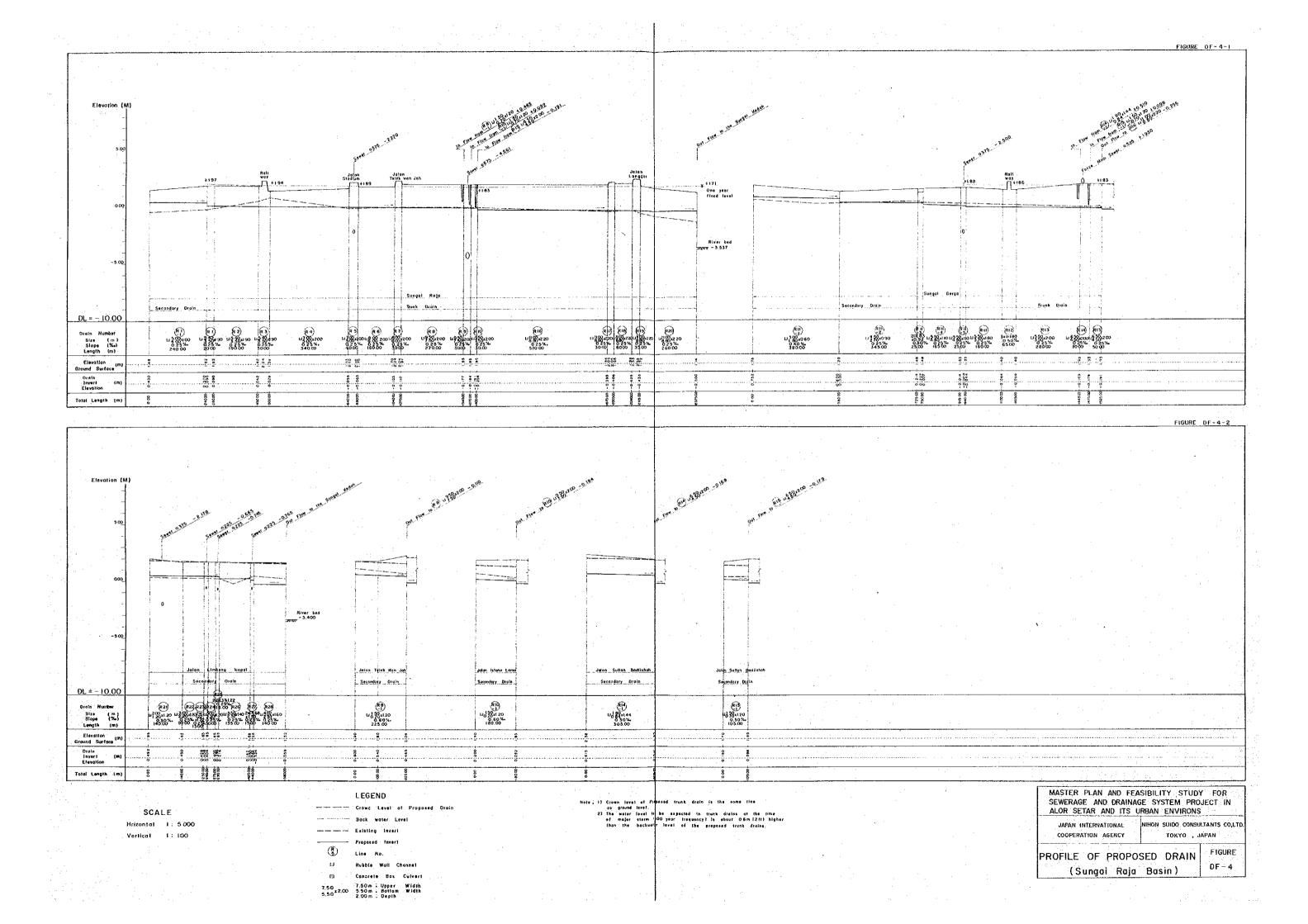
MASTER PLAN AND FEASIBILITY STUDY FOR SEWERAGE AND DRAINAGE SYSTEM PROJECT IN ALOR SETAR AND ITS URBAN ENVIRONS

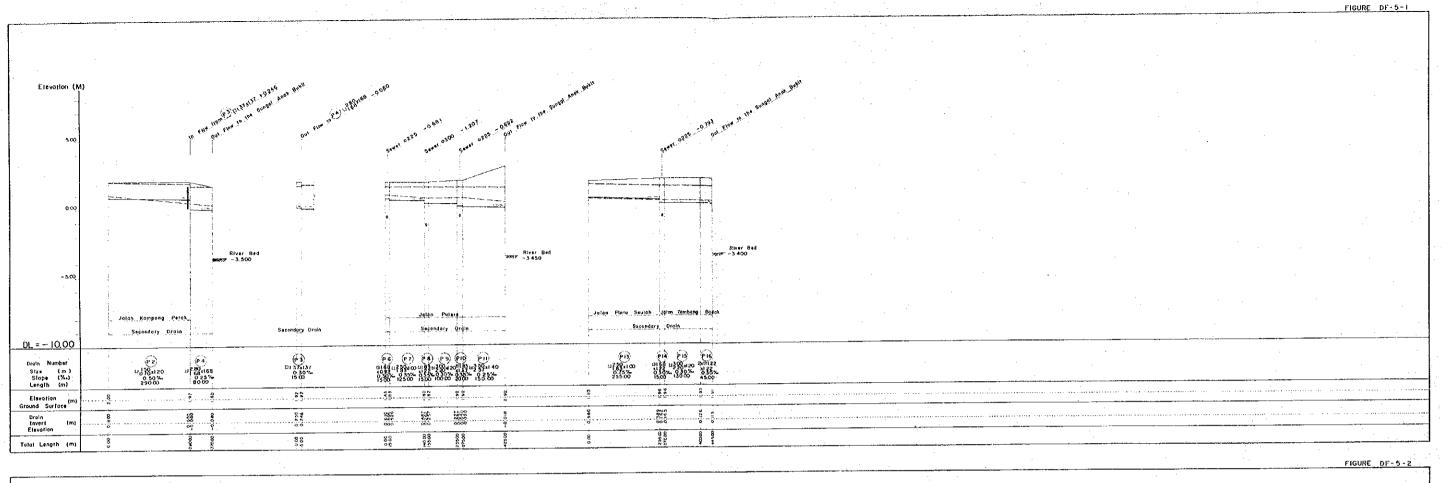
JAPAN INTERNATIONAL COOPERATION AGENCY TOKYO , JAPAN

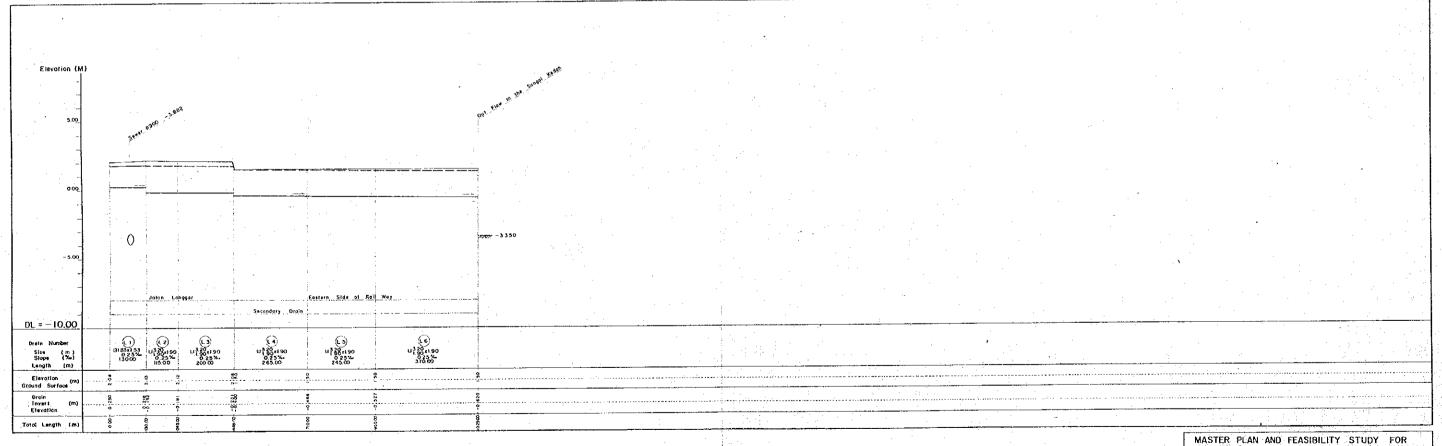
PLAN OF OVERALL DRAINAGE SYSTEM

FIGURE DF - 2









SCALE

Hrizontal 1: 5.000

Vertical 1: 100

Proposed Invert

Existing Invert

Line No.

Line No.

Line No.

Concrete Box Culvert

3.00 2.20 x1.20 3.00m: Vapar Width 1.20m: Vapar Width

MASTER PLAN AND FEASIBILITY STUDY FOR SEWERAGE AND DRAINAGE SYSTEM PROJECT IN ALOR SETAR AND ITS URBAN ENVIRONS

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JAPAN INTERNATIONAL COOPERATION AGENCY

SUIDO CONSULTANTS CO, TOKYO , JAPAN

PROFILE OF PROPOSED DRAIN
(Putera and Langgar Basin)

DF - 5

