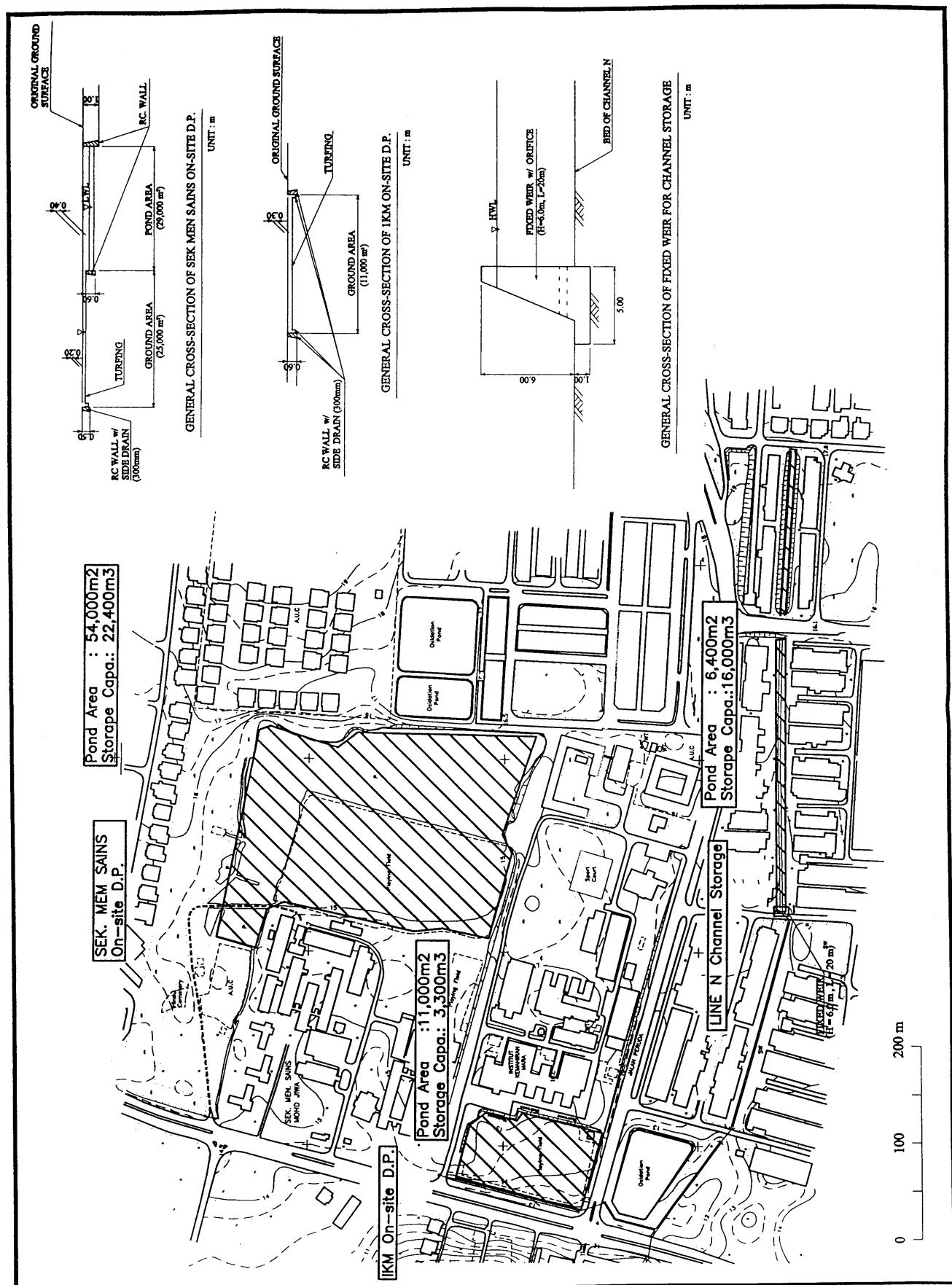


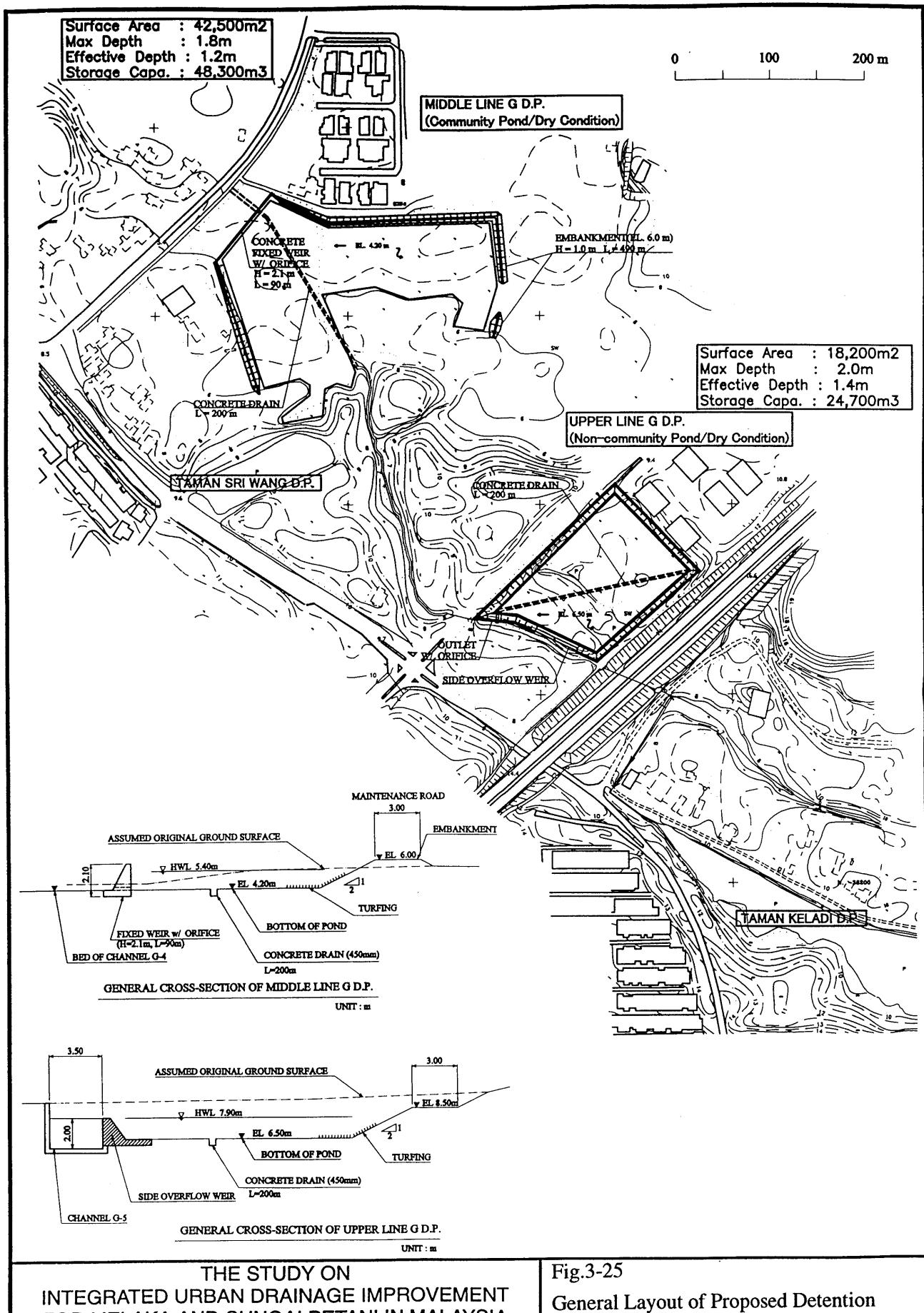
THE STUDY ON
INTEGRATED URBAN DRAINAGE IMPROVEMENT
FOR MELAKA AND SUNGAI PETANI IN MALAYSIA
JAPAN INTERNATIONAL COOPERATION AGENCY

Fig.3-24(1/2)
General Layout of Proposed Detention
Facilities in Sg. Air Mendidih Basin
(Sg. Petani)



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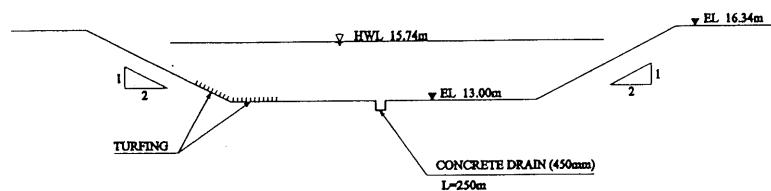
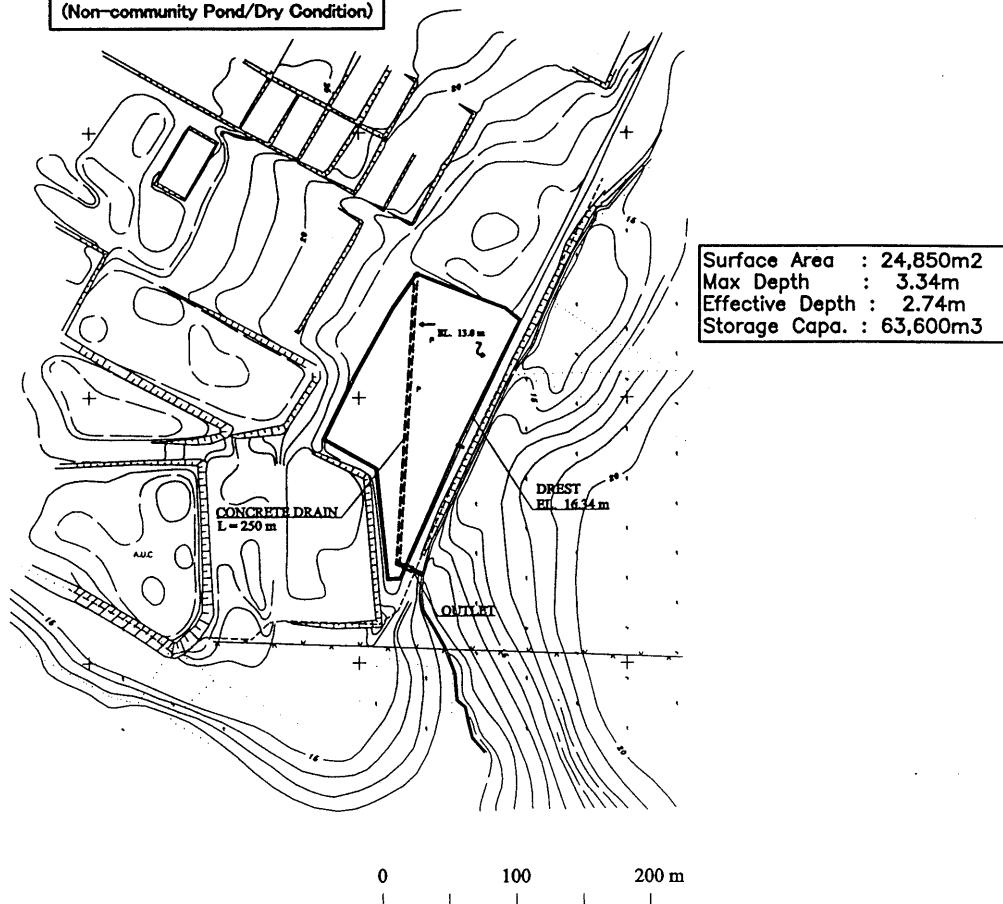
Fig.3-24(2/2)
General Layout of Proposed Detention Facilities in Sg. Air Mendidih Basin (Sg. Petani)



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Fig.3-25
General Layout of Proposed Detention Facilities in Line-G Basin (Sg. Petani)

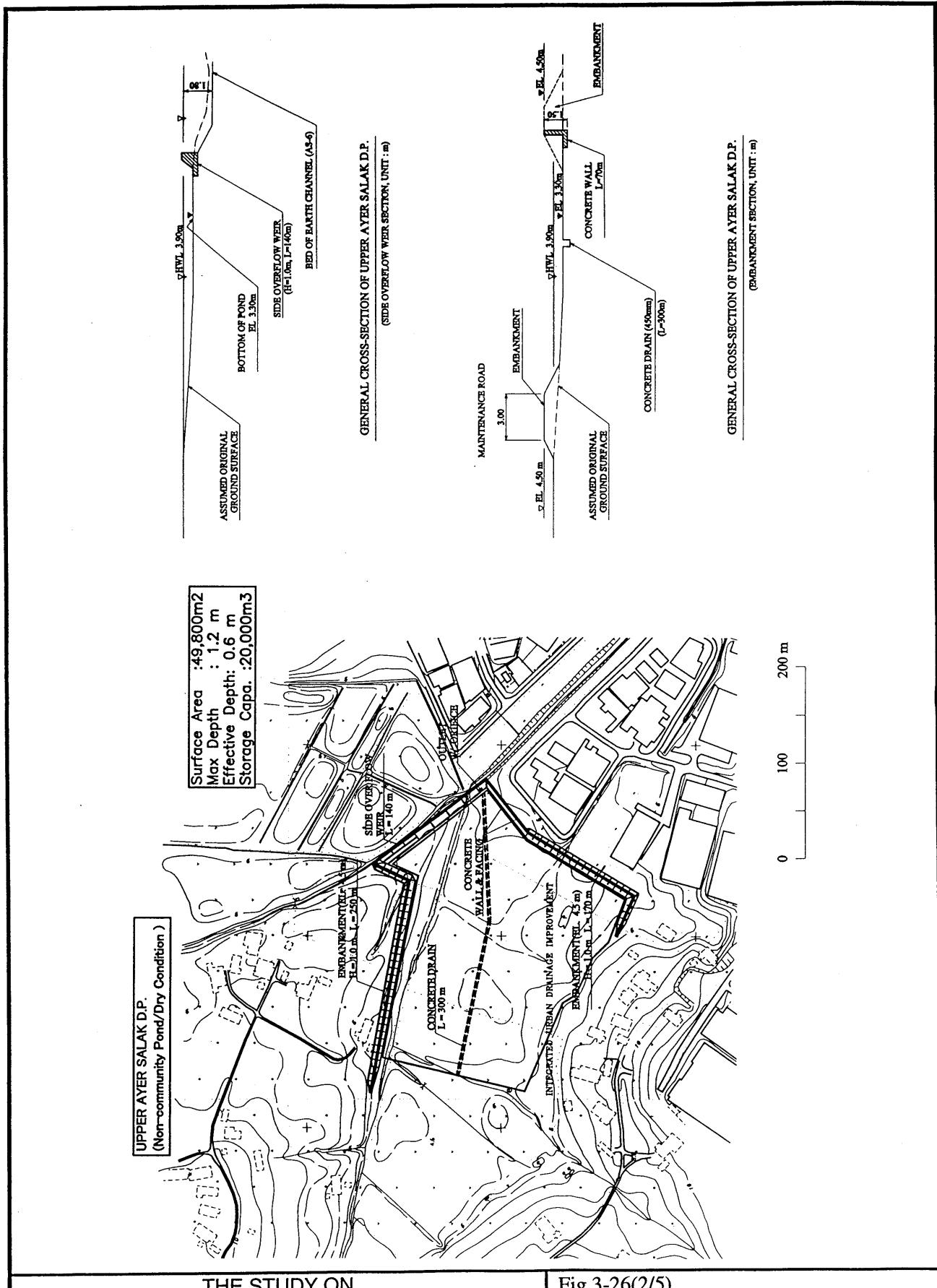
TG.MINYAK (1)
(Non-community Pond/Dry Condition)

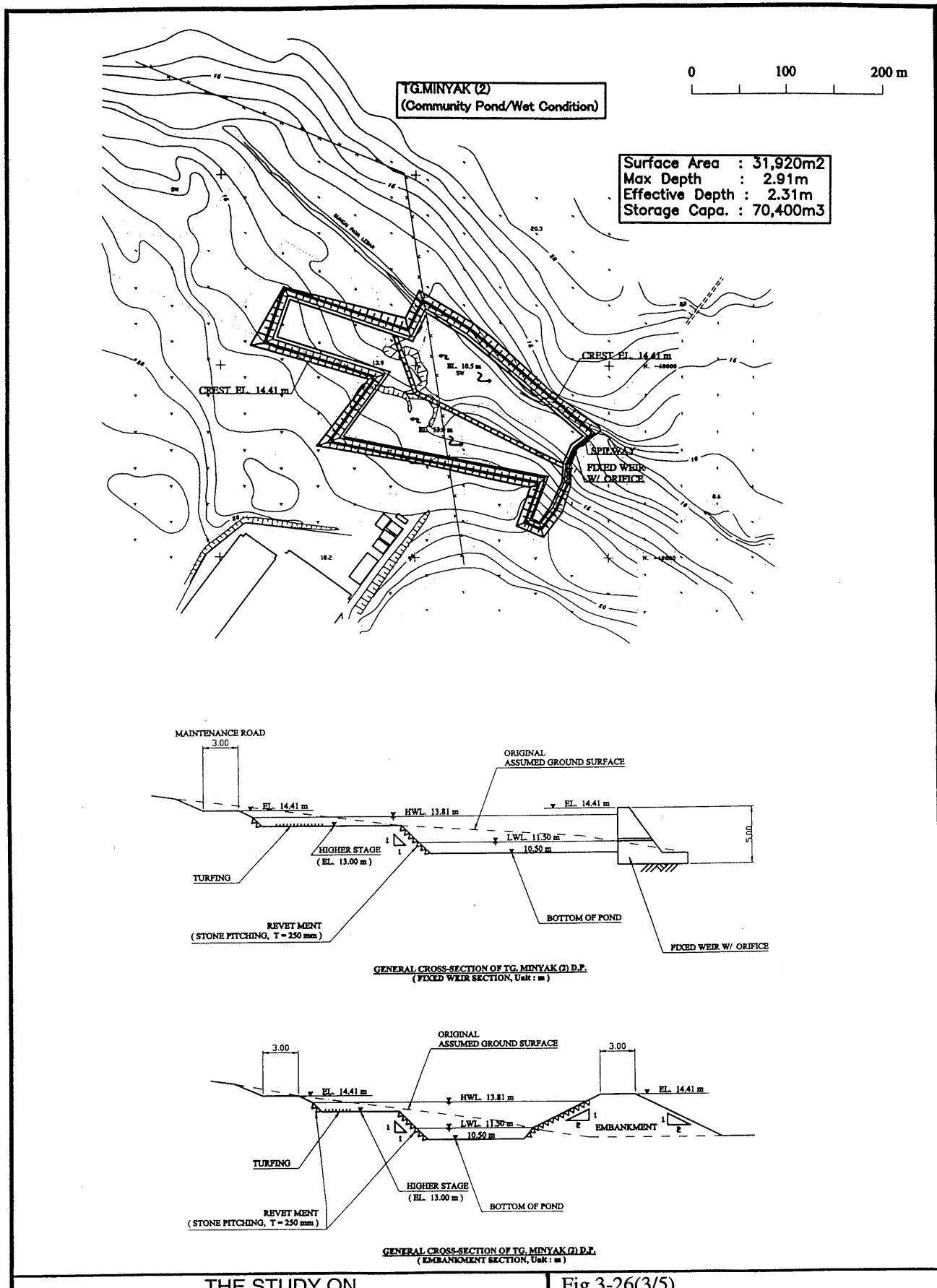


GENERAL CROSS-SECTION OF TG. MINYAK (1) D.P.
UNIT : m

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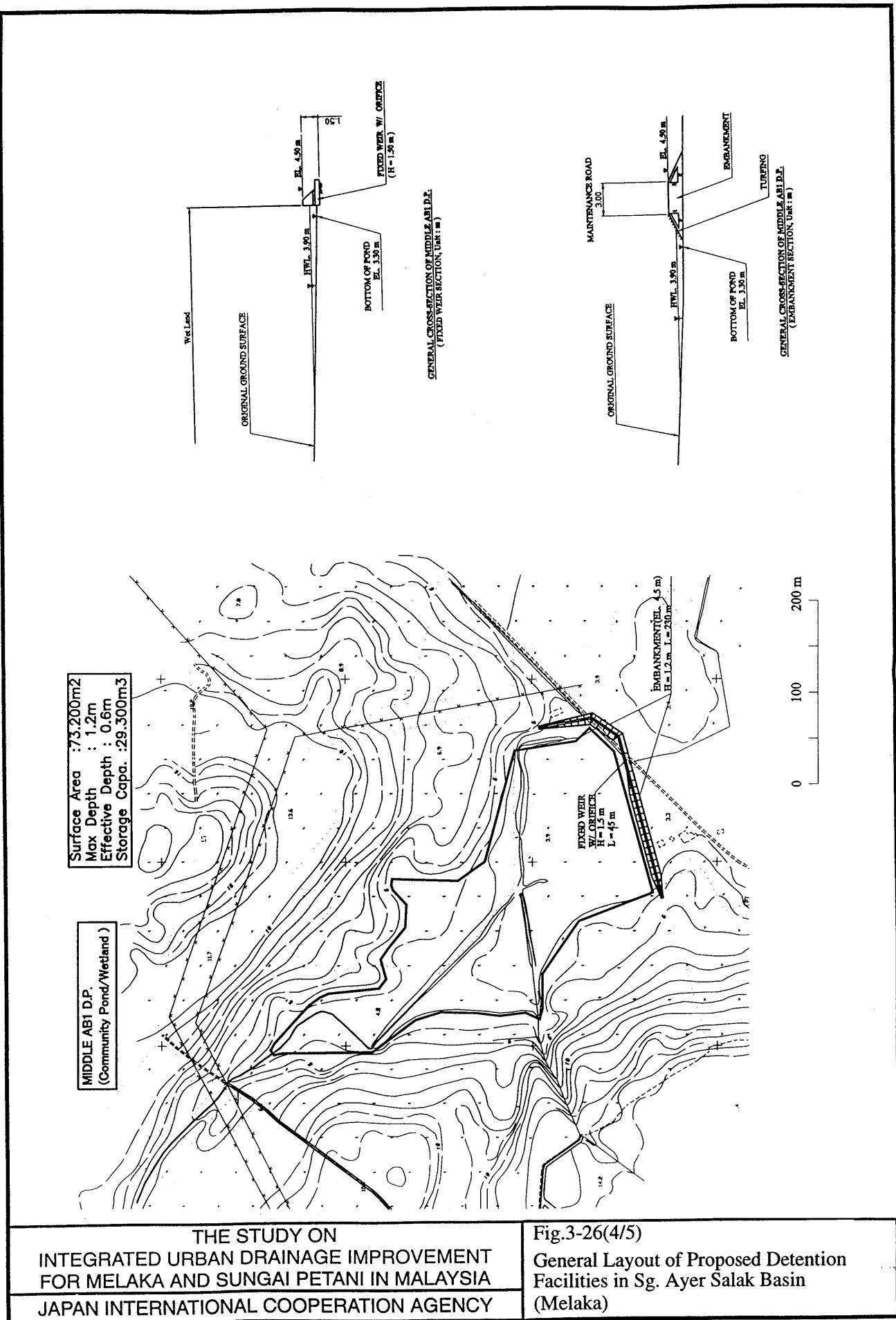
Fig.3-26(1/5)
General Layout of Proposed Detention
Facilities in Sg. Ayer Salak Basin
(Melaka)





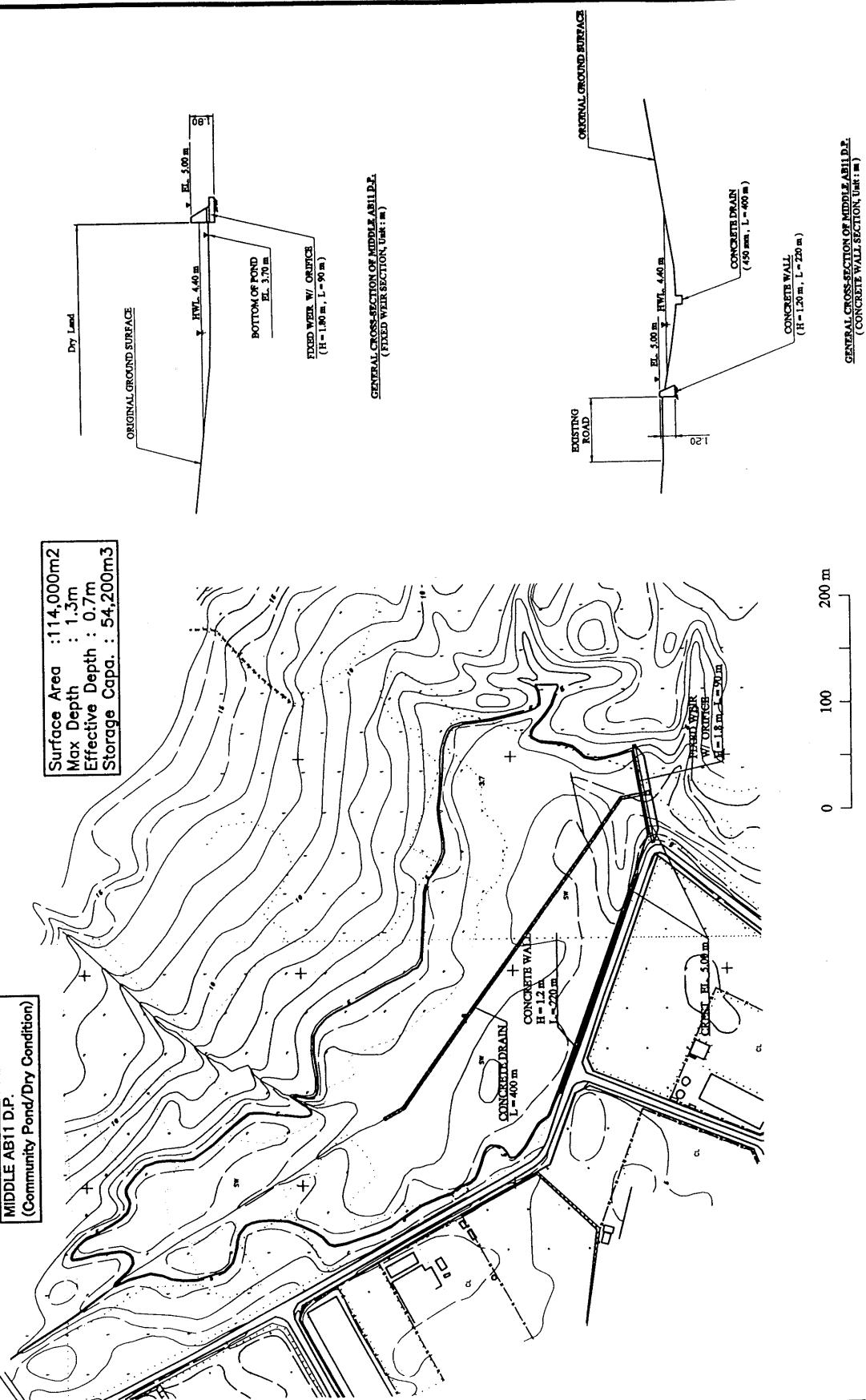
THE STUDY ON
INTEGRATED URBAN DRAINAGE IMPROVEMENT
FOR MELAKA AND SUNGAI PETANI IN MALAYSIA
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Fig.3-26(3/5)
General Layout of Proposed Detention
Facilities in Sg. Ayer Salak Basin
(Melaka)



THE STUDY ON
INTEGRATED URBAN DRAINAGE IMPROVEMENT
FOR MELAKA AND SUNGAI PETANI IN MALAYSIA
JAPAN INTERNATIONAL COOPERATION AGENCY

Fig.3-26(4/5)
General Layout of Proposed Detention Facilities in Sg. Ayer Salak Basin (Melaka)



THE STUDY ON
INTEGRATED URBAN DRAINAGE IMPROVEMENT
FOR MELAKA AND SUNGAI PETANI IN MALAYSIA
JAPAN INTERNATIONAL COOPERATION AGENCY

Fig.3-26(5/5)
General Layout of Proposed Detention
Facilities in Sg. Ayer Salak Basin
(Melaka)