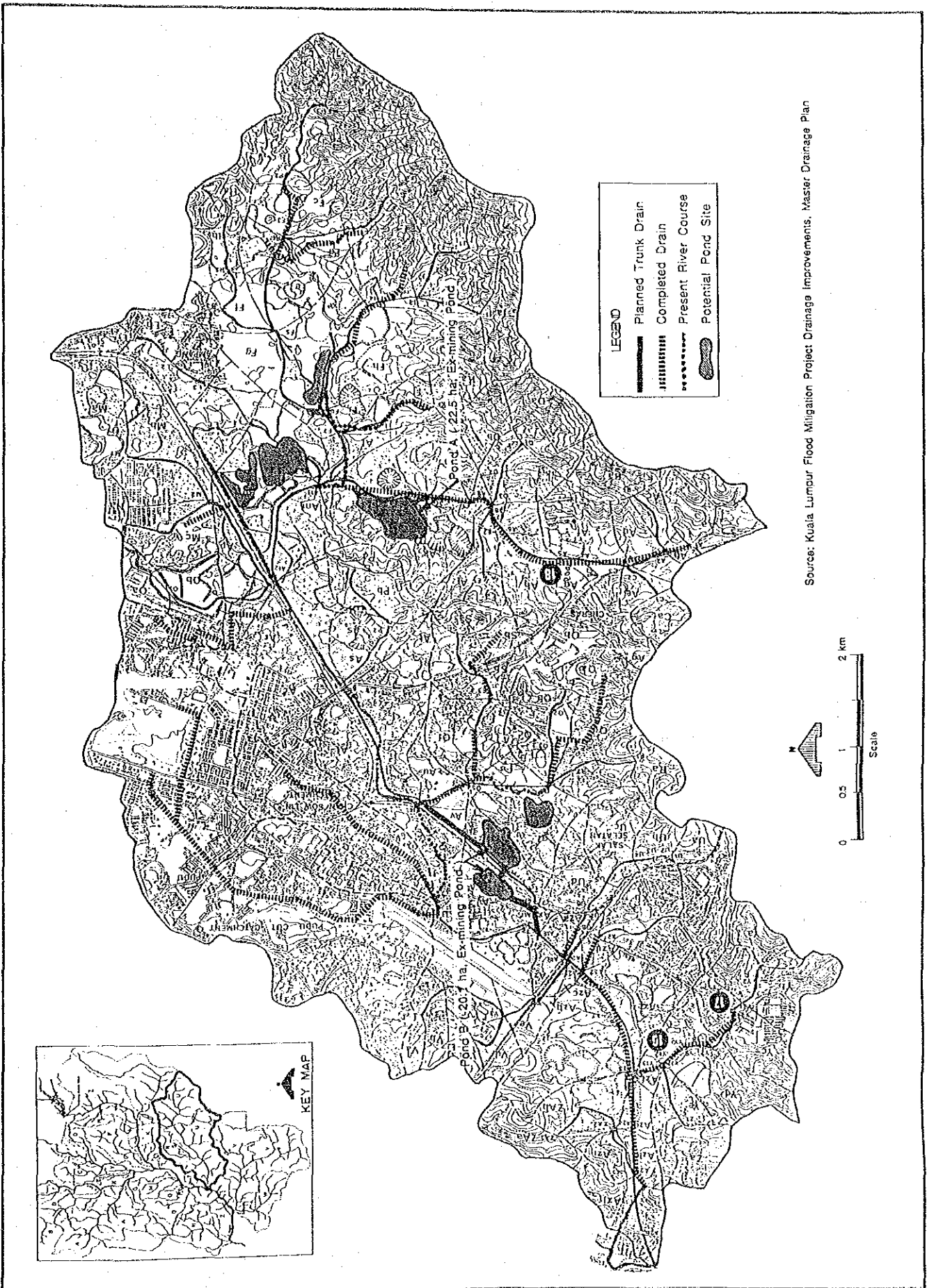


Source: Kuala Lumpur Flood Mitigation Project Drainage Improvements, Master Drainage Plan

FIG. 10-3

LOCATION OF IMPROVED DRAINS AND POTENTIAL SITES FOR RETENTION POND IN SG. BUNUS BASIN

THE STUDY ON THE FLOOD MITIGATION OF THE KLANG RIVER BASIN



Source: Kuala Lumpur Flood Mitigation Project Drainage Improvements, Master Drainage Plan

FIG. 10-4

LOCATION OF IMPROVED DRAINS AND POTENTIAL SITES FOR RETENTION POND IN SG. KERAYONG BASIN

THE STUDY ON THE FLOOD MITIGATION OF THE KLANG RIVER BASIN



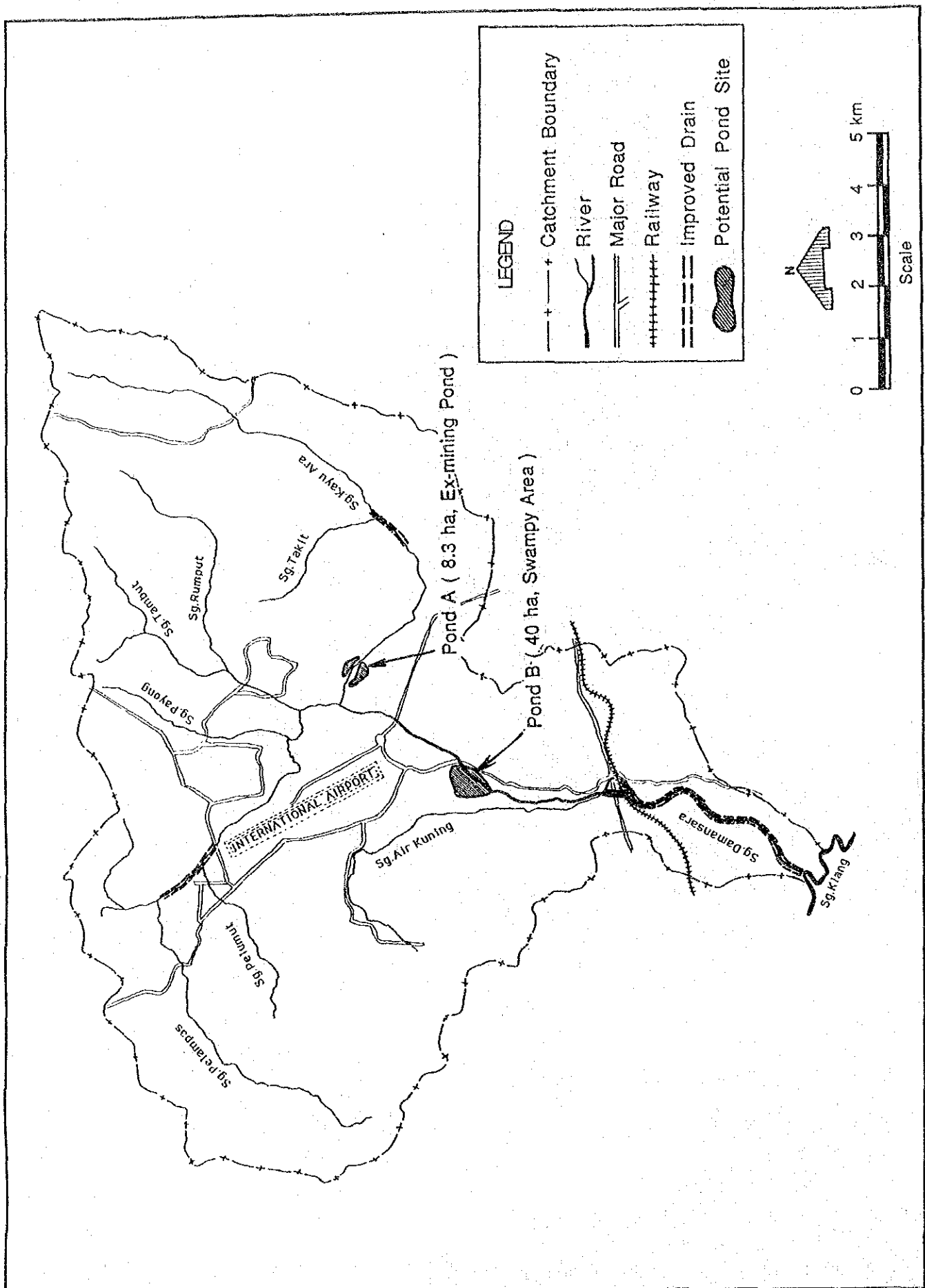


FIG. 10-5

LOCATION OF IMPROVED DRAINS AND POTENTIAL SITES FOR RETENTION POND IN SG. DAMANSARA BASIN

THE STUDY ON THE FLOOD MITIGATION OF THE KLANG RIVER BASIN



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