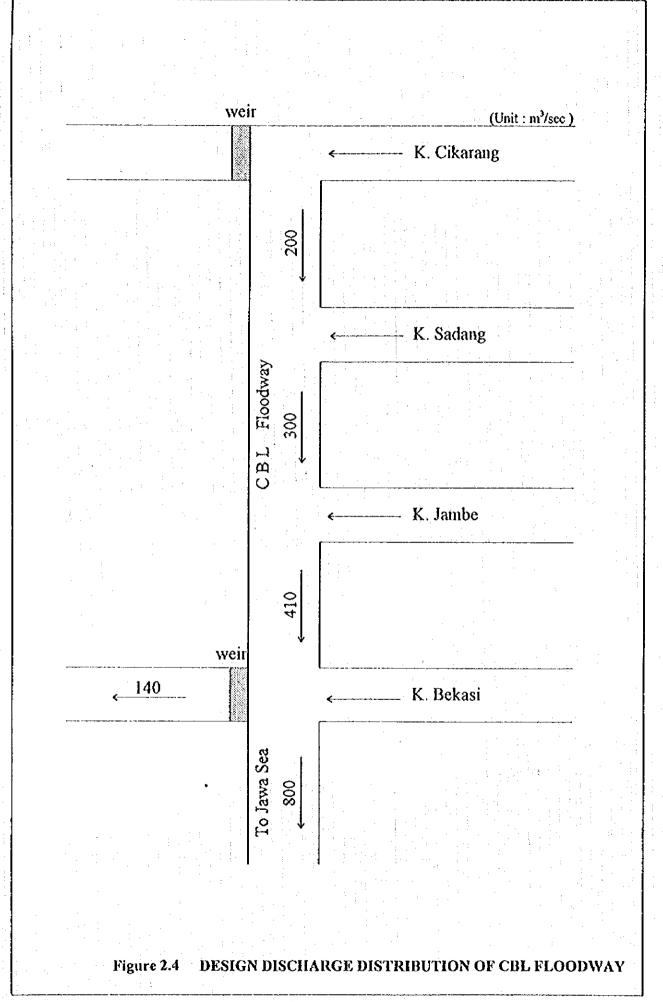
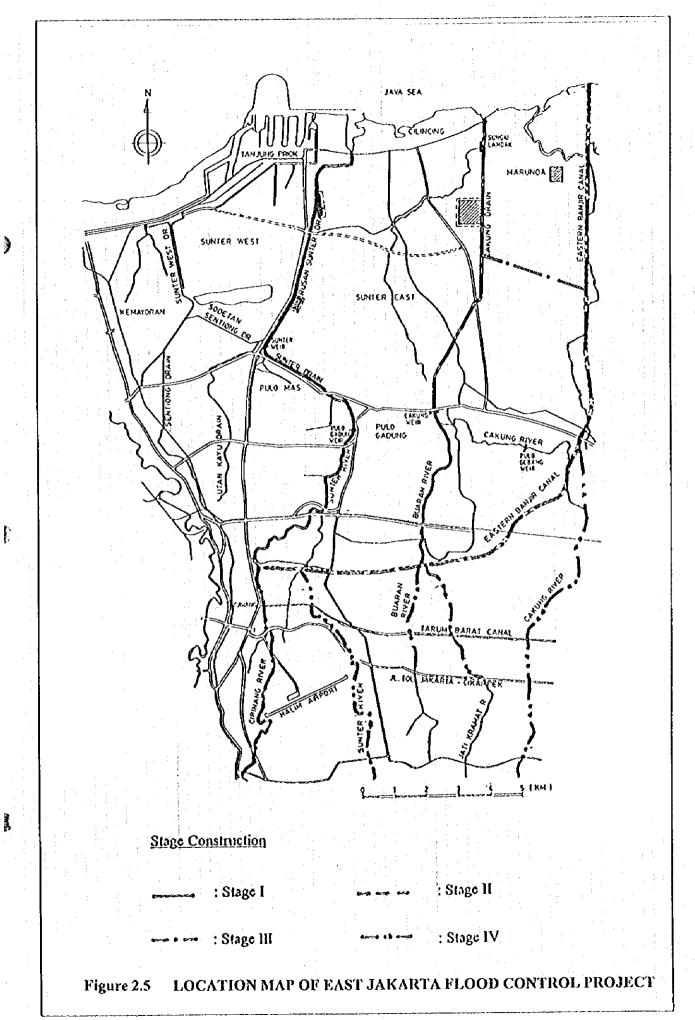
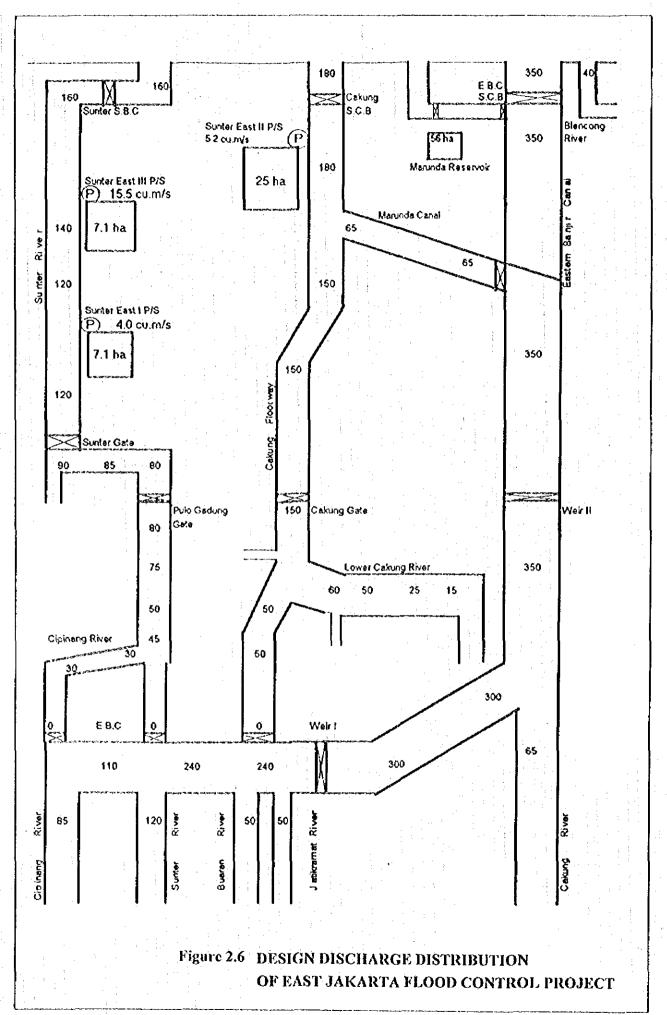


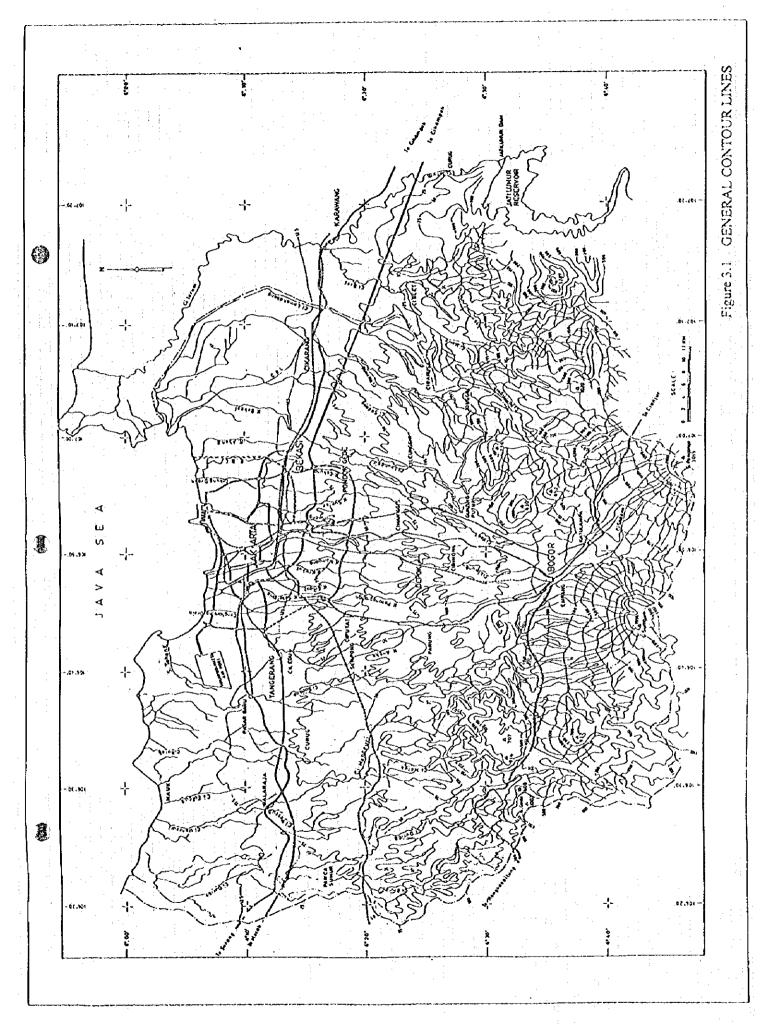
Figure 2.3
DESIGN DISCHARGE DISTRIBUTION OF CENGKARENG DRAIN SYSTEM

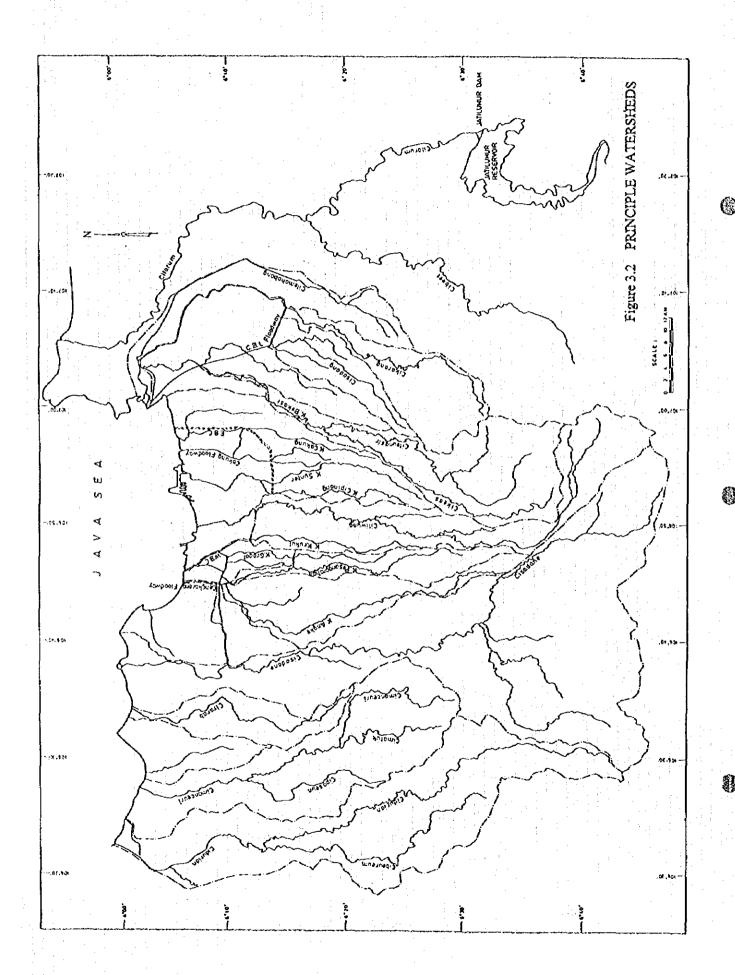


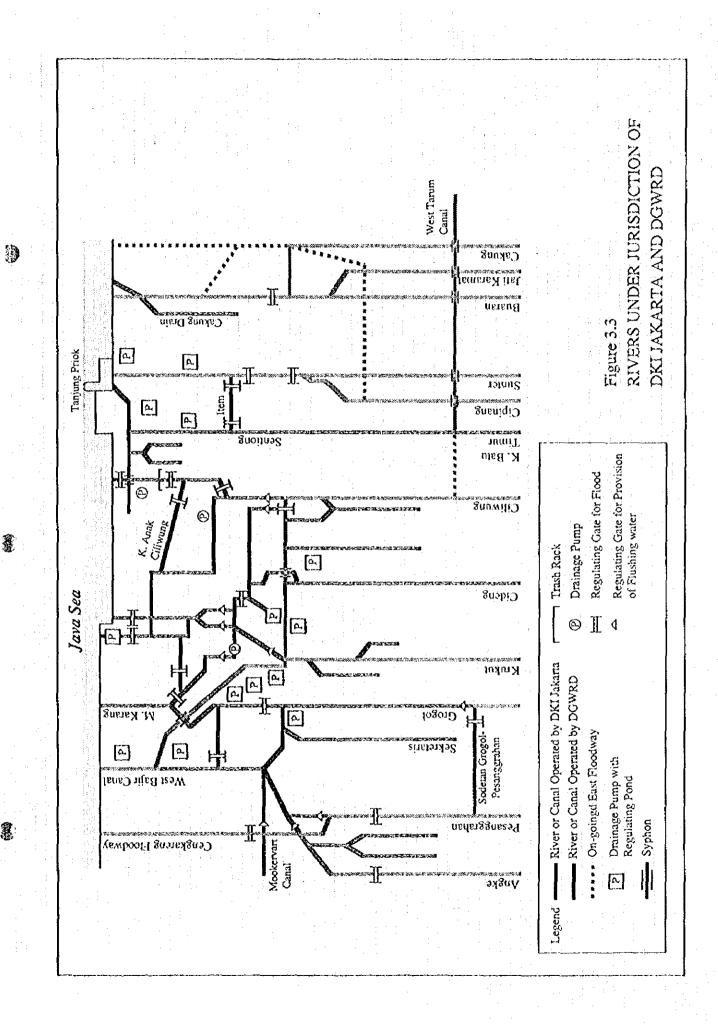


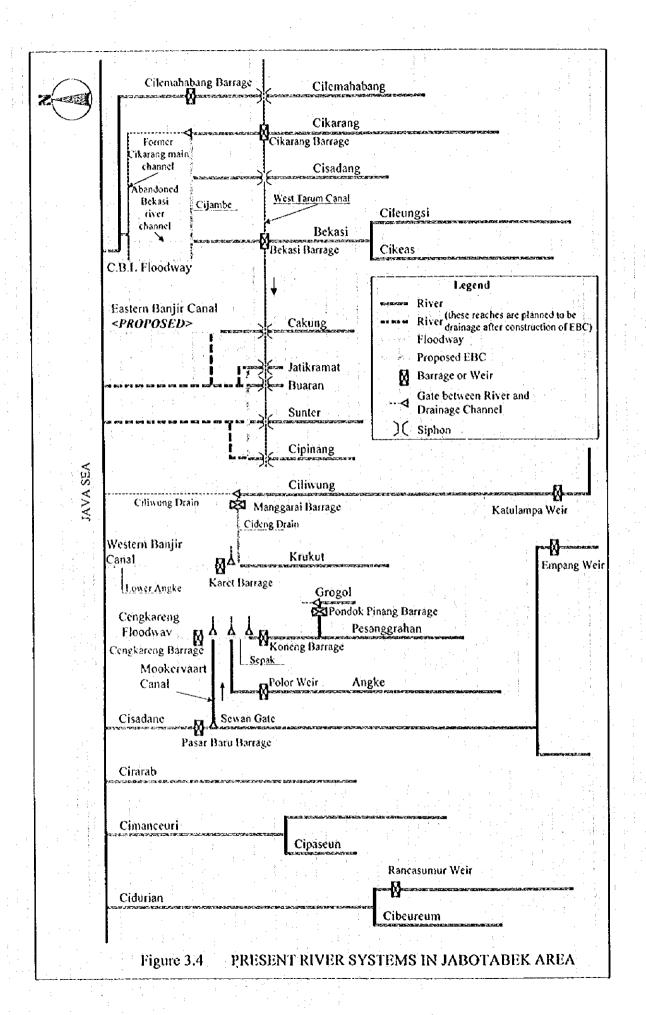
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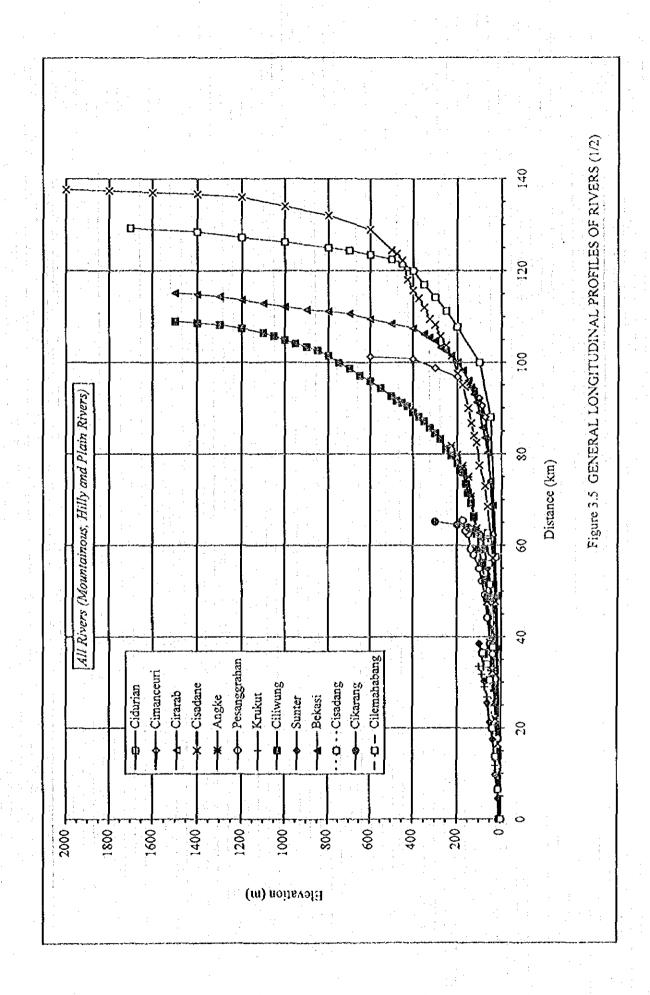


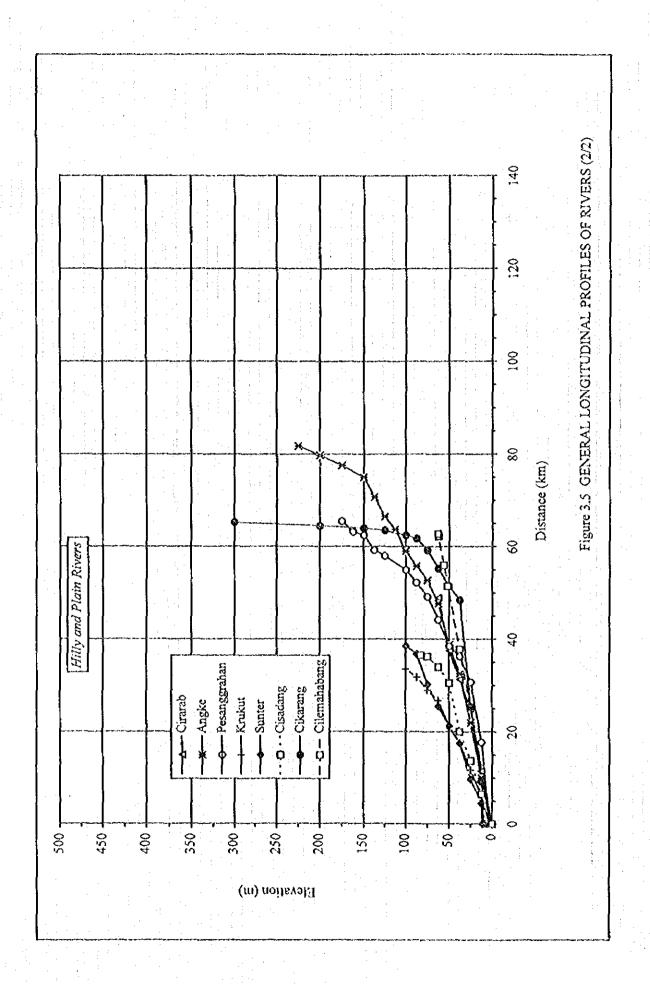


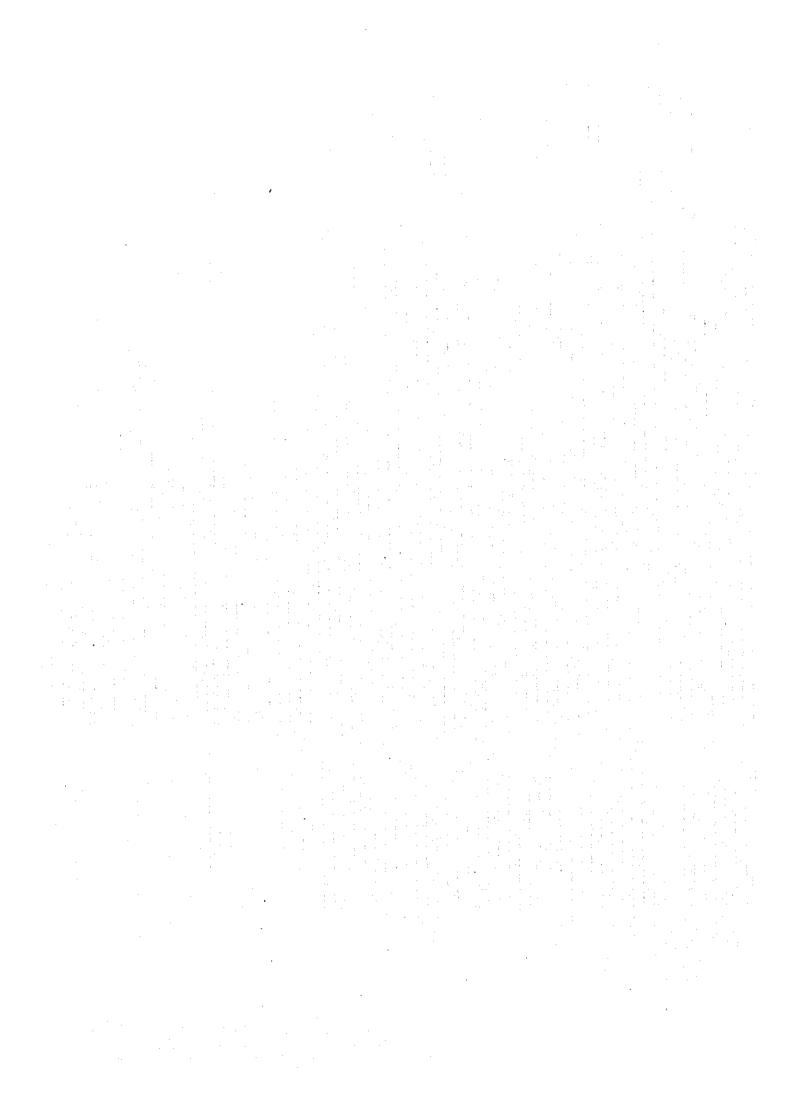


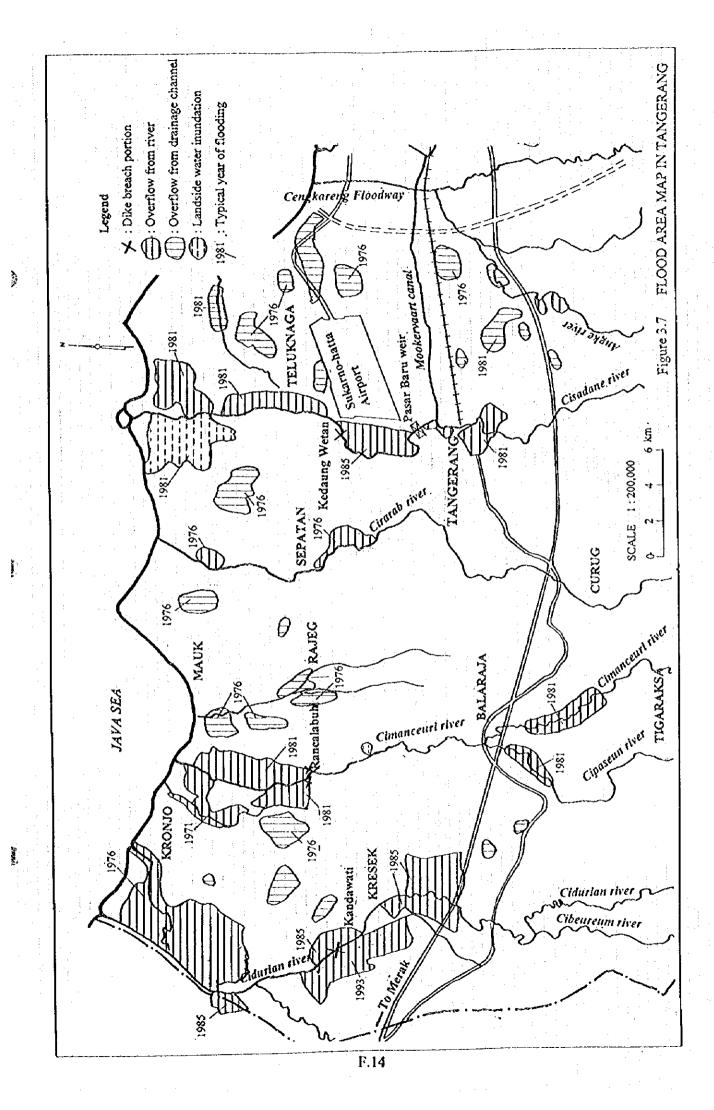


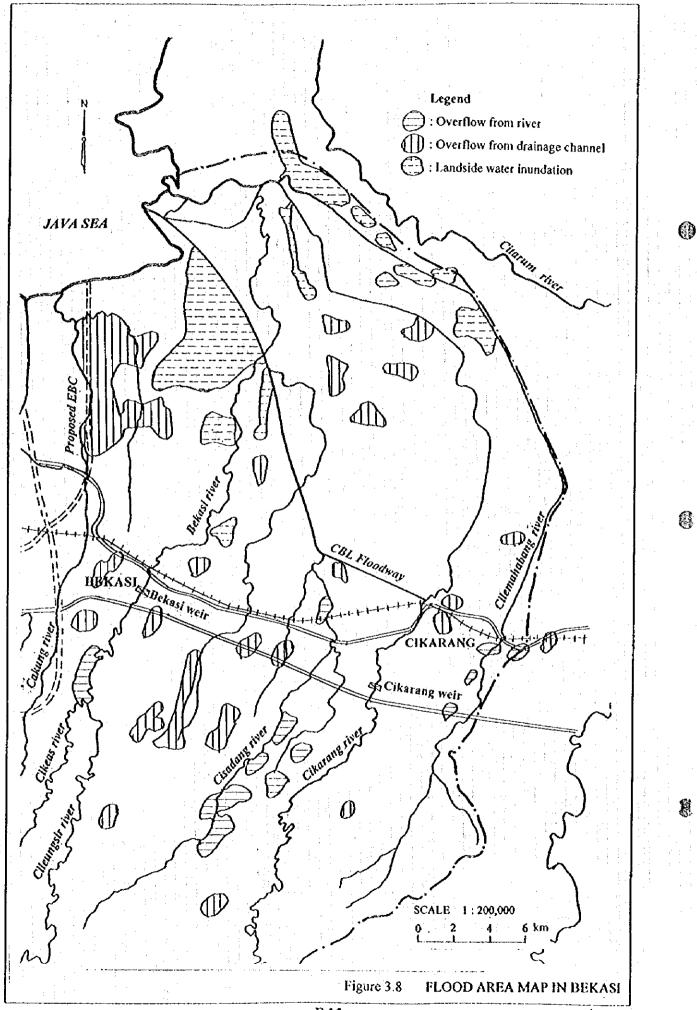


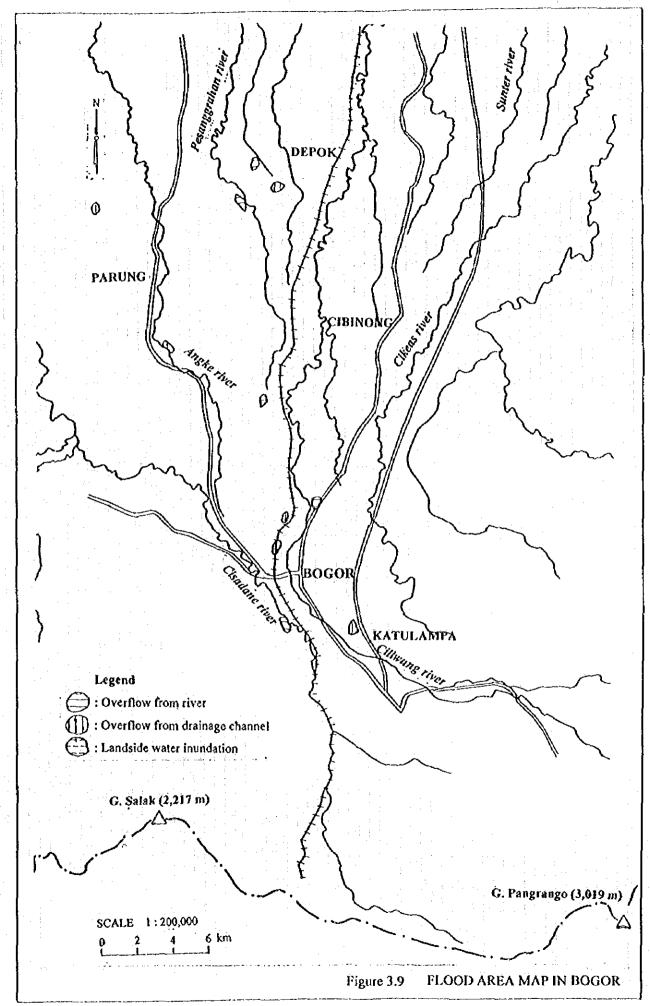




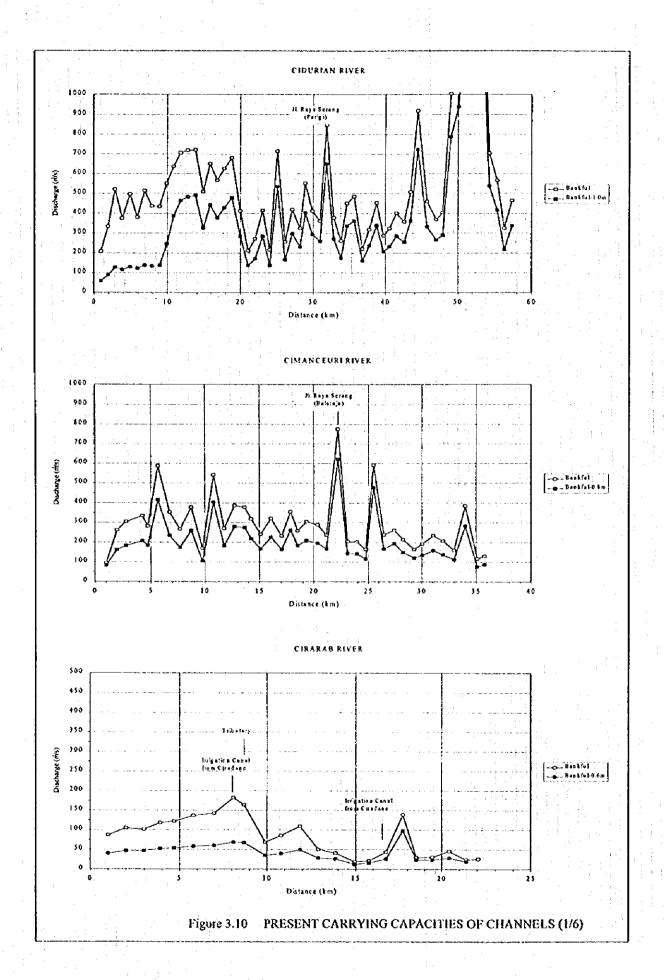


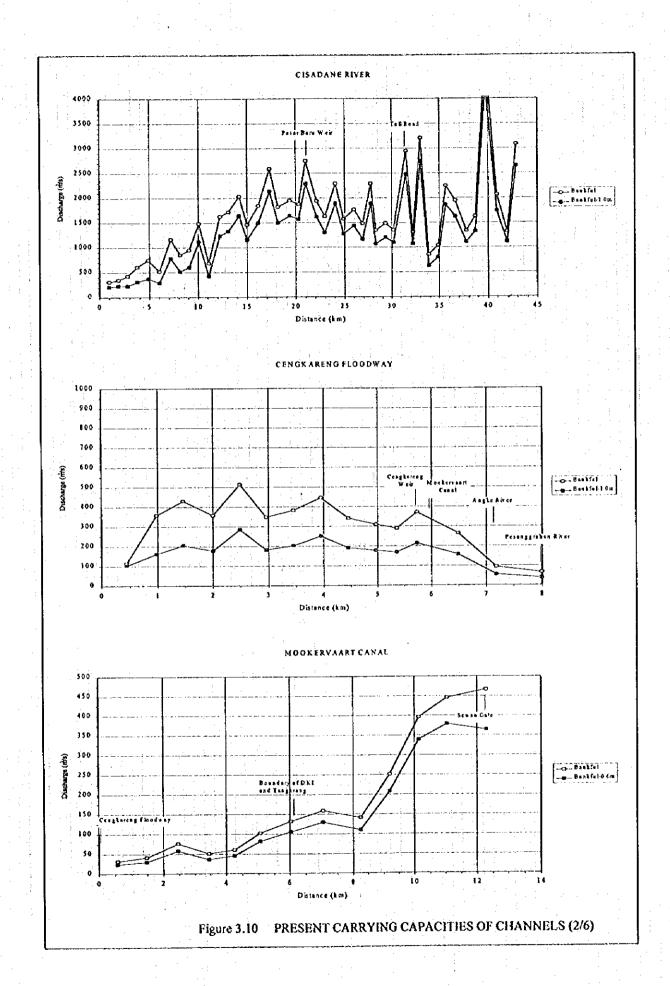


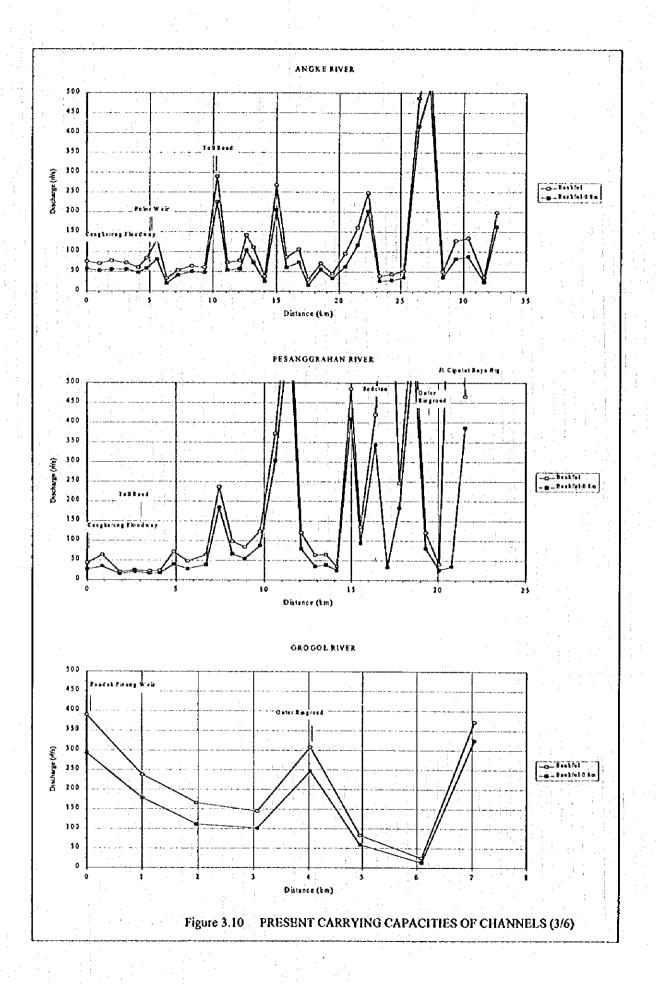




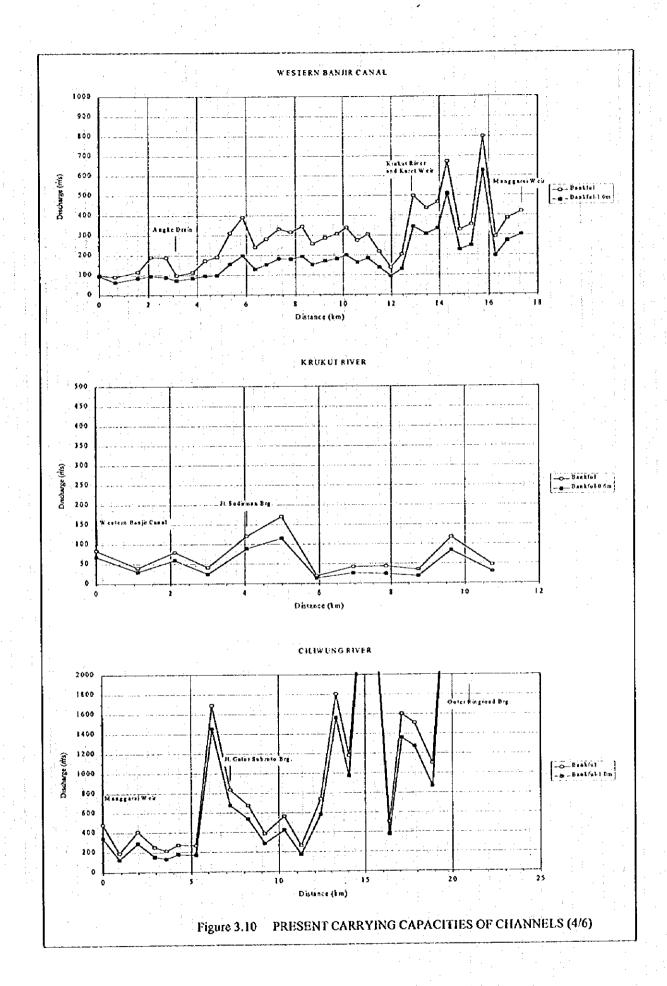
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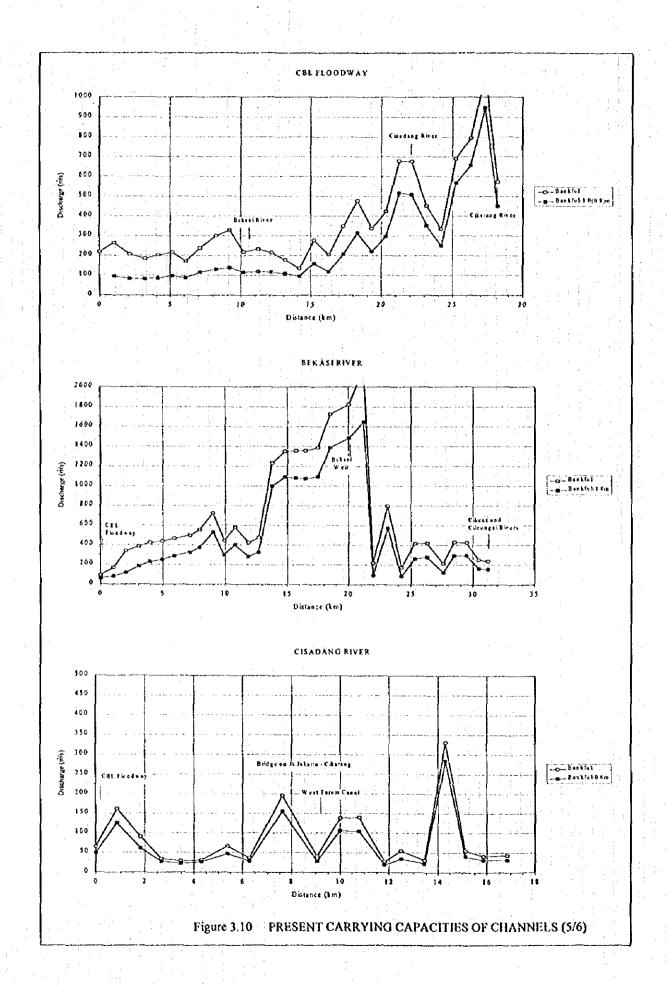


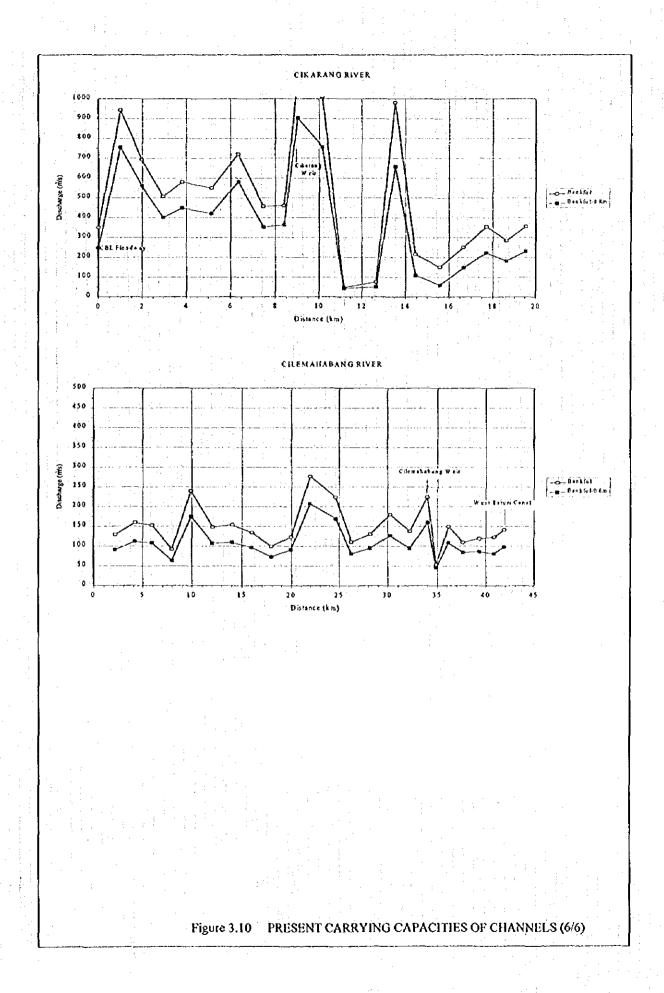




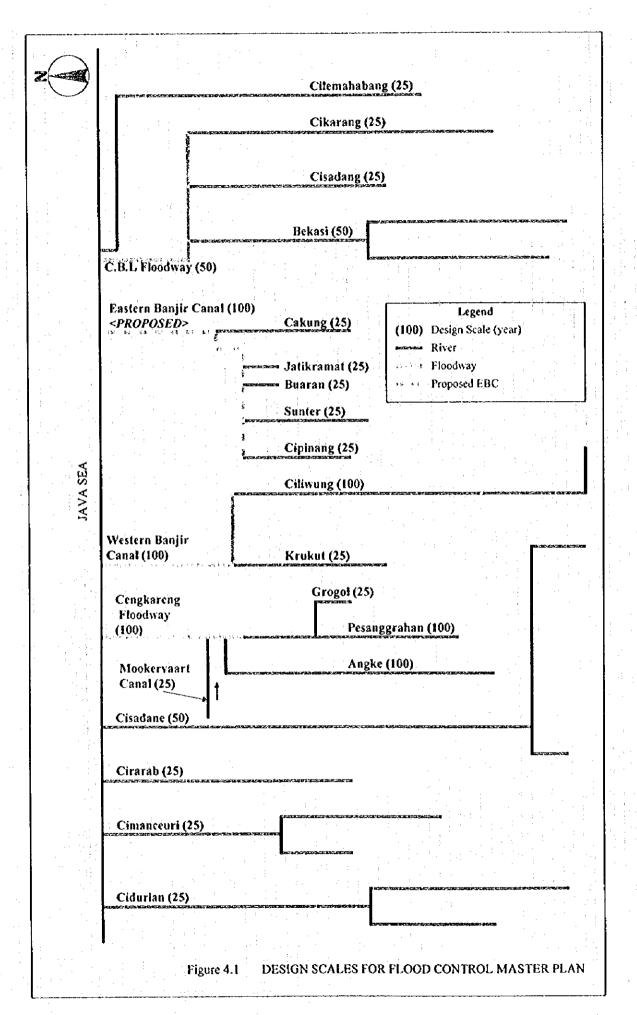
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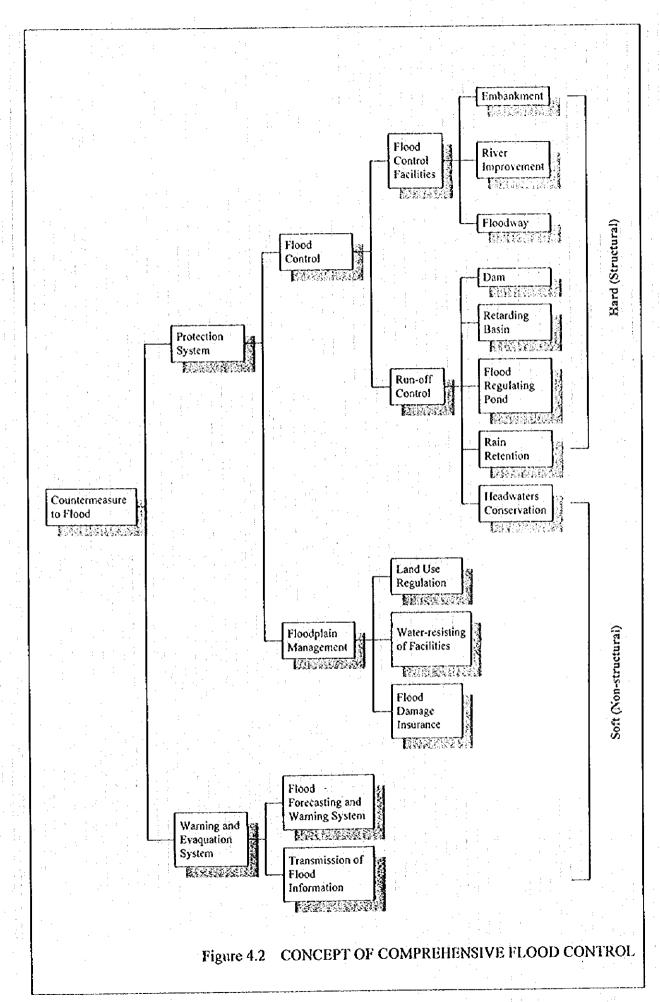


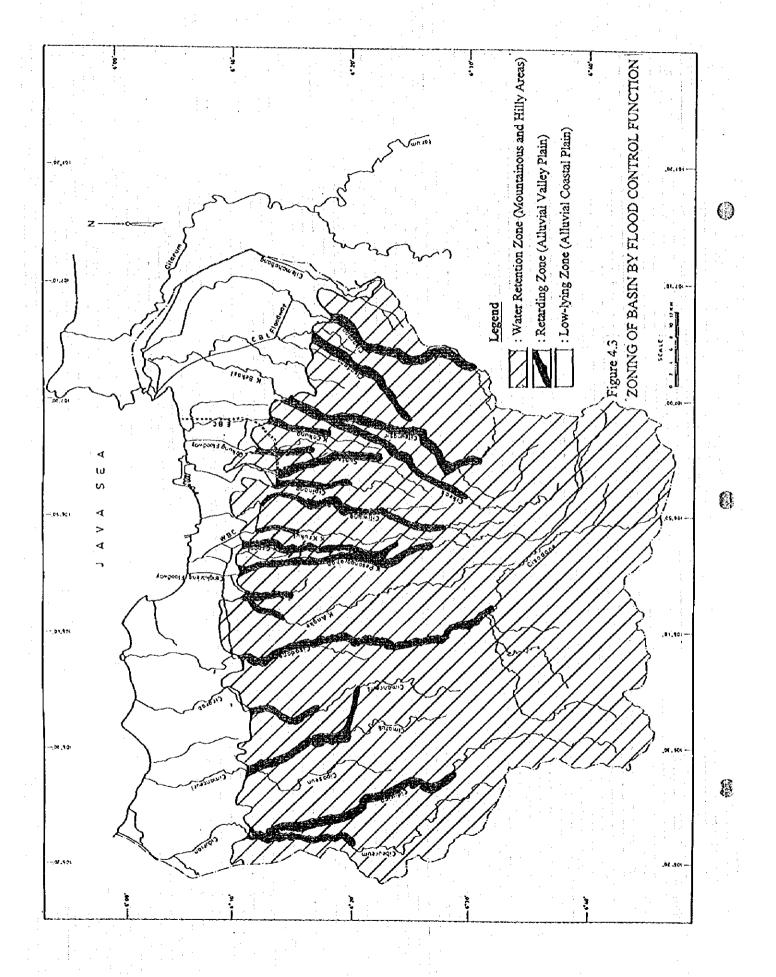


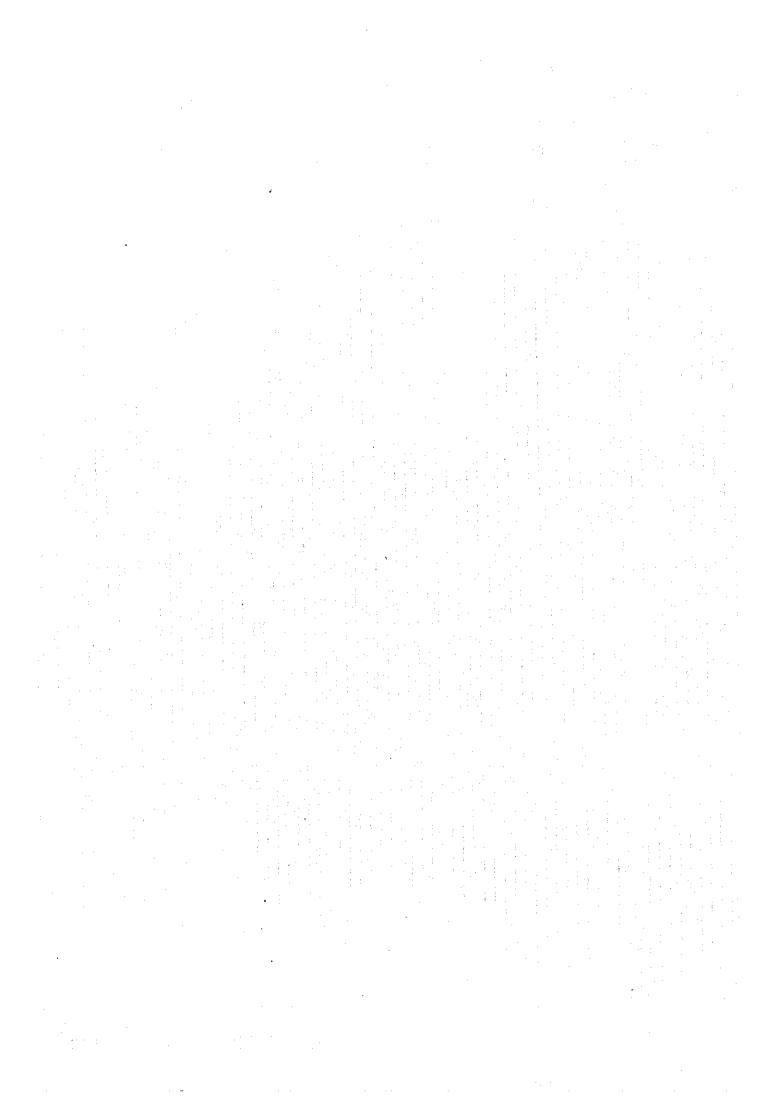


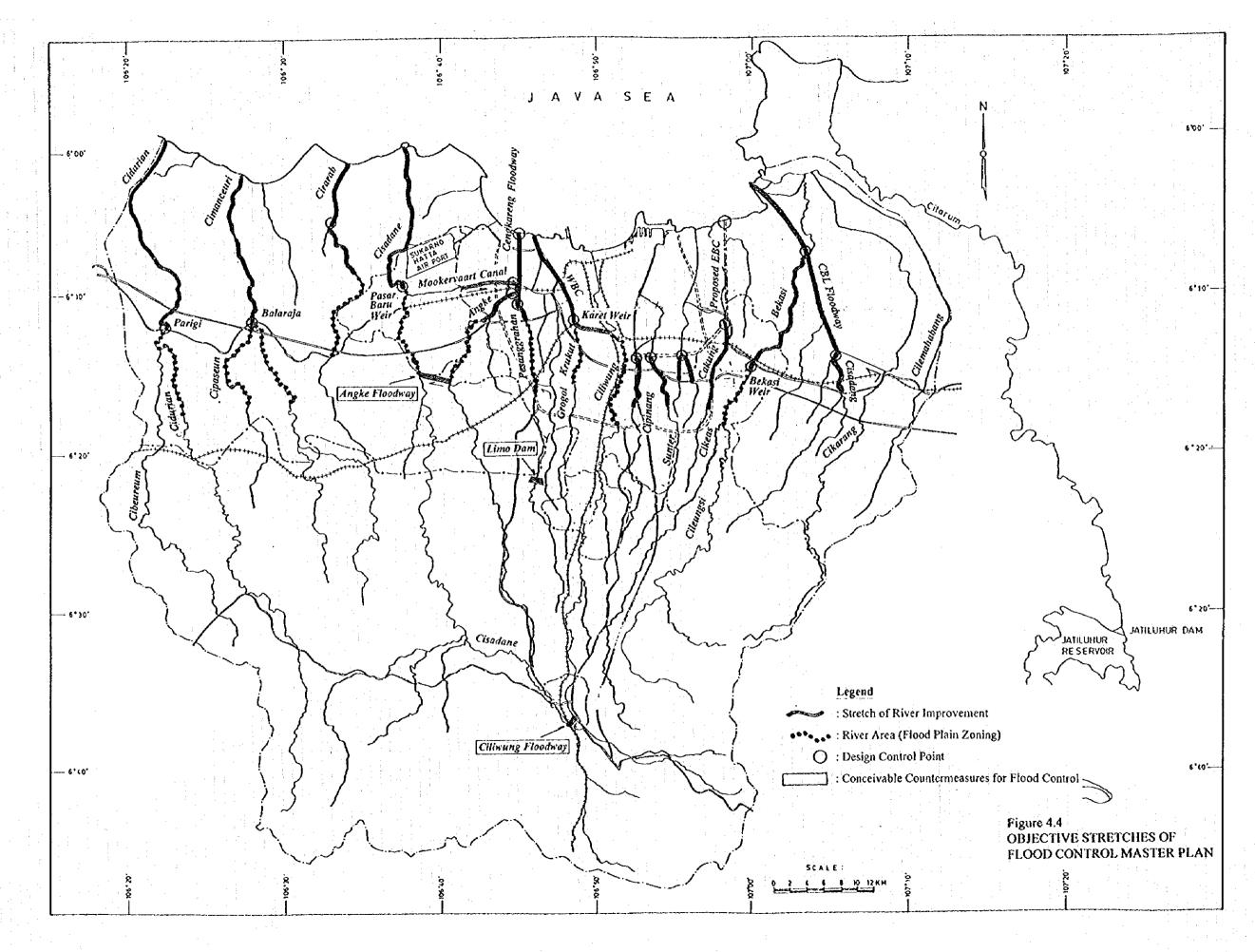
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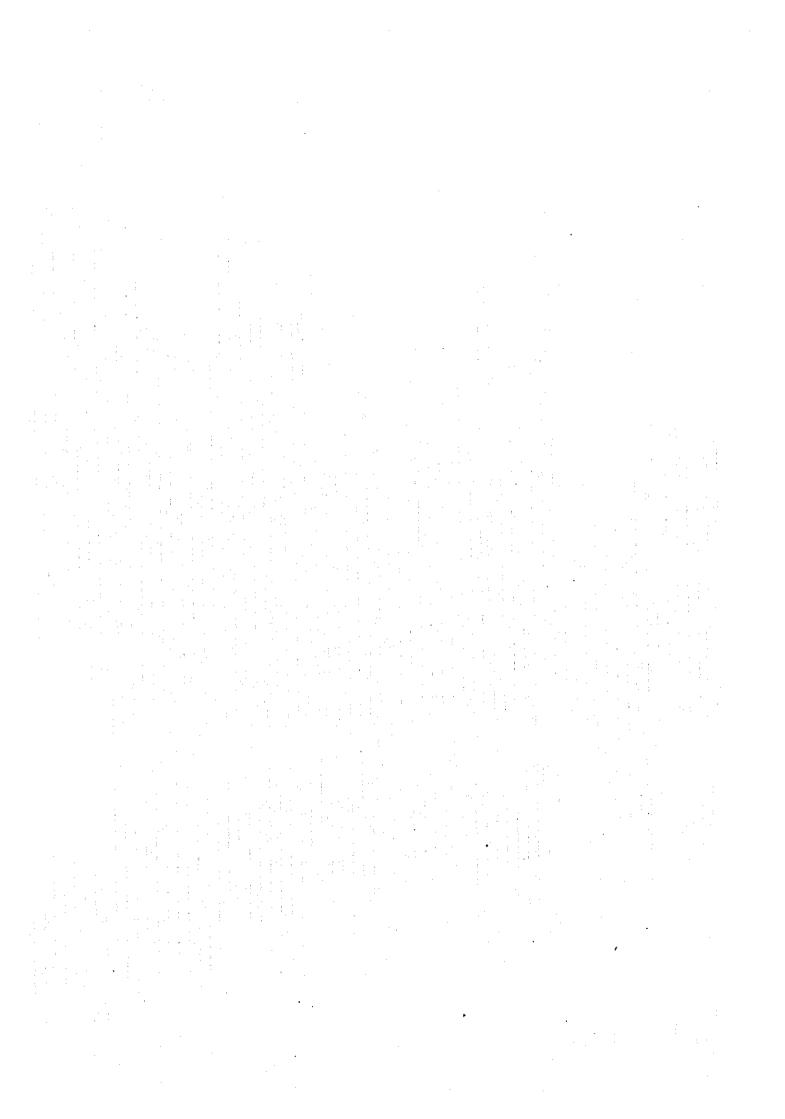


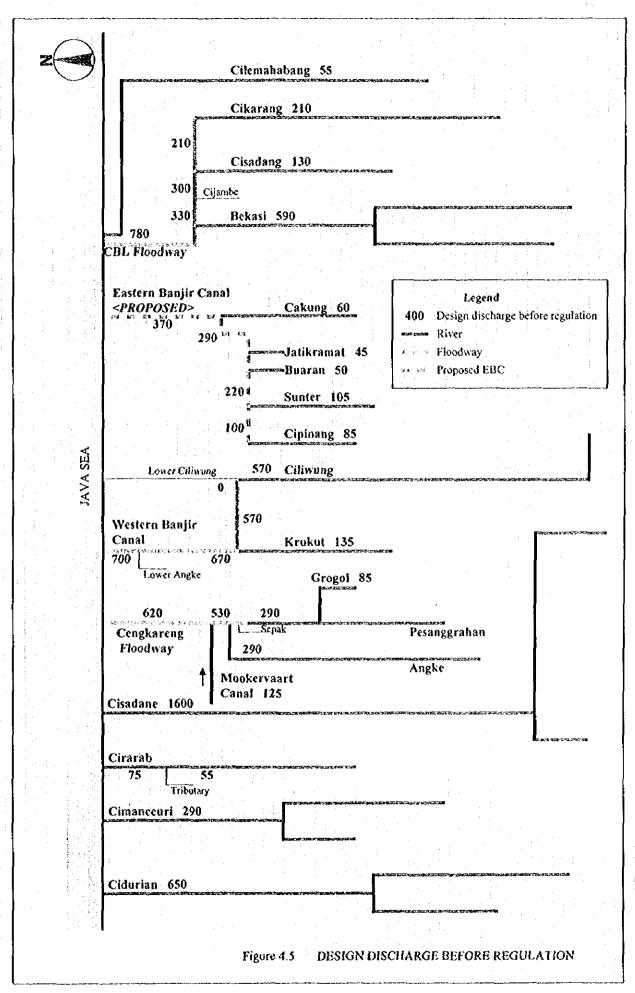


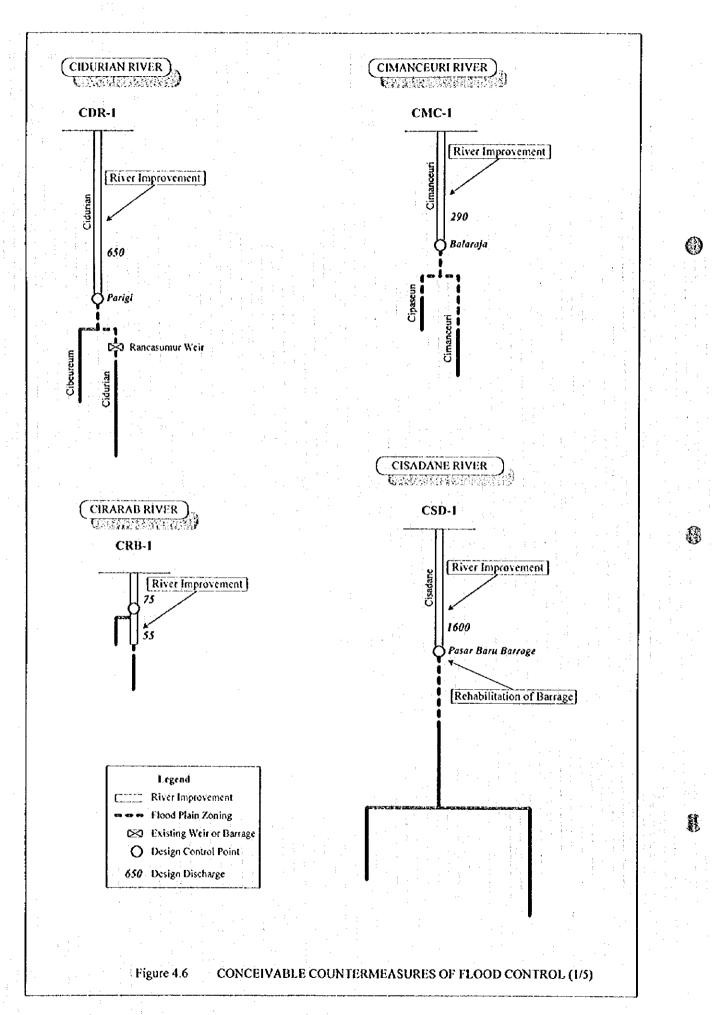


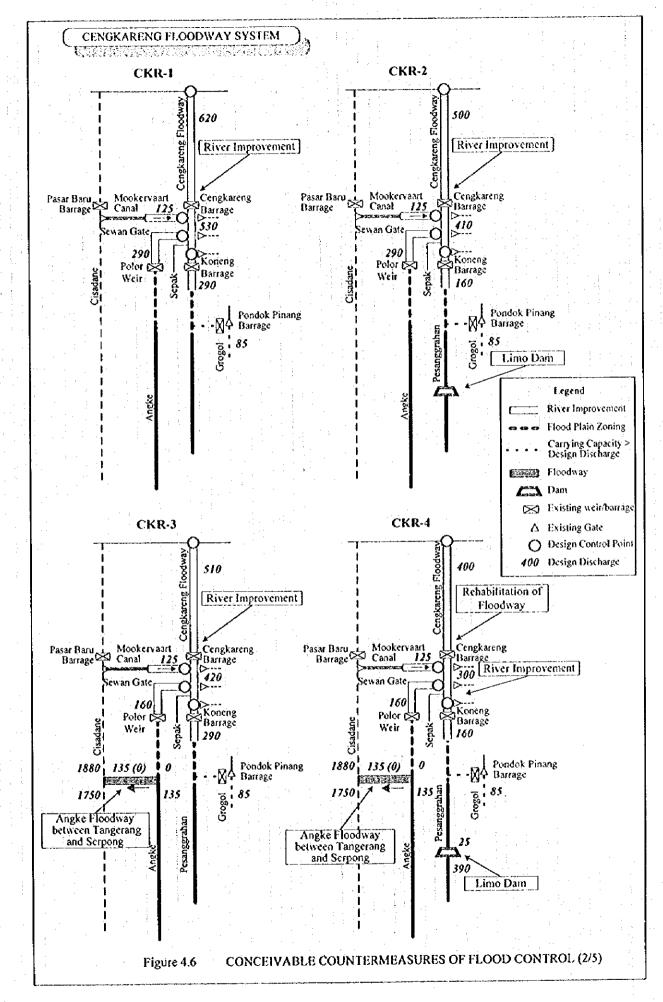


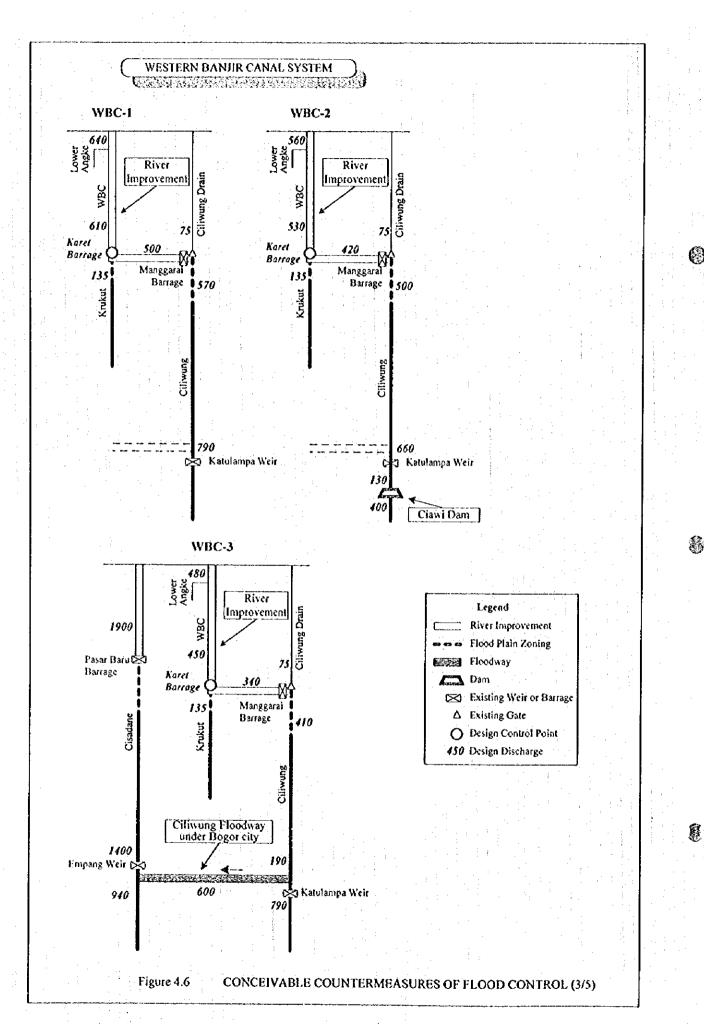


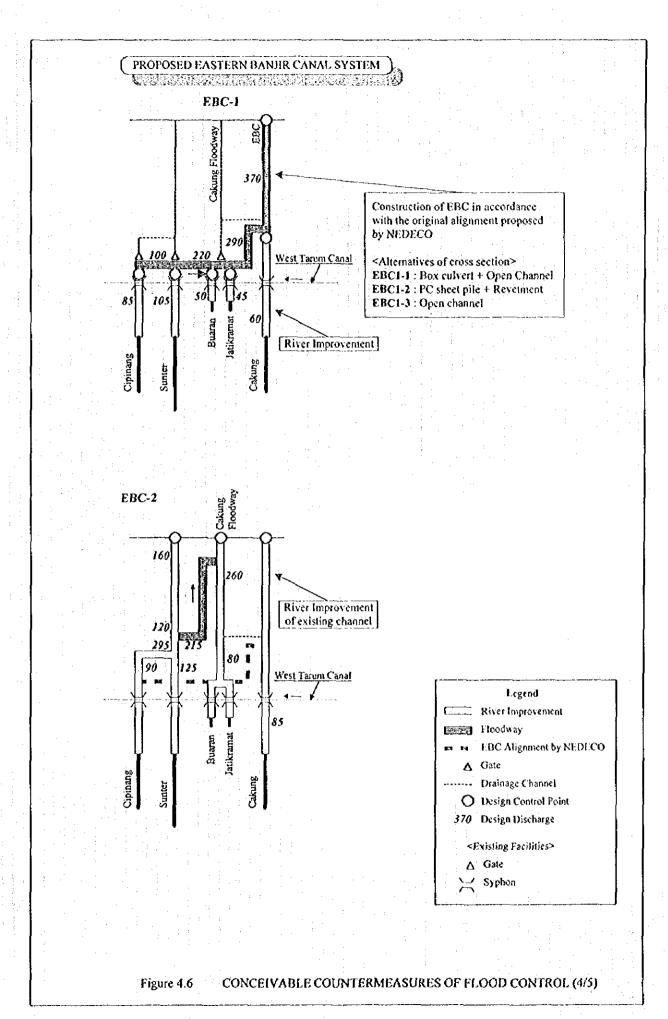


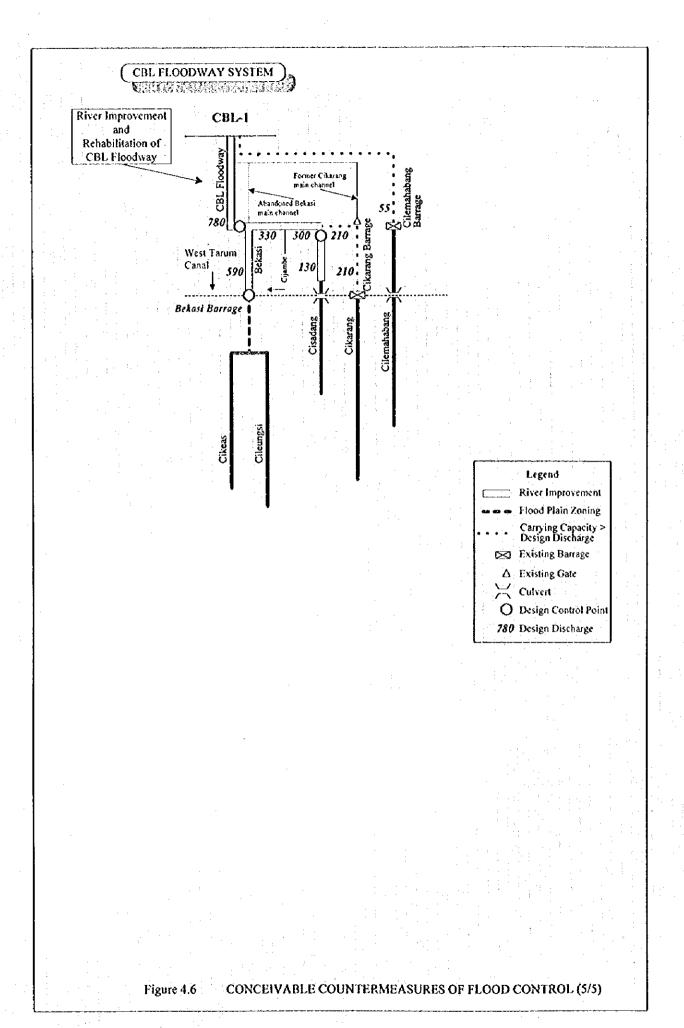


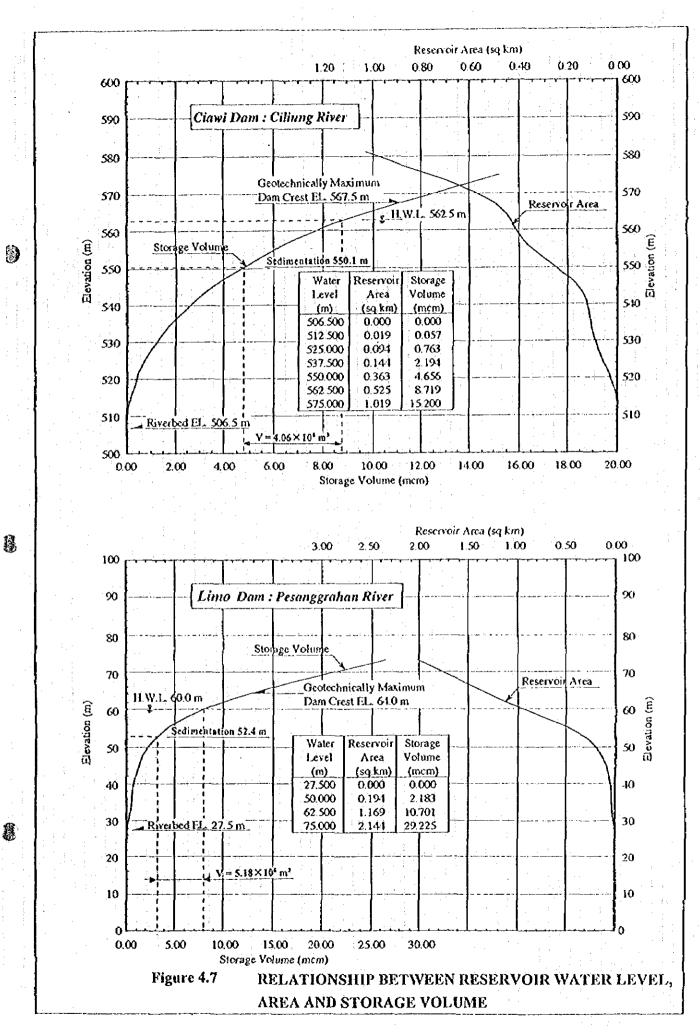


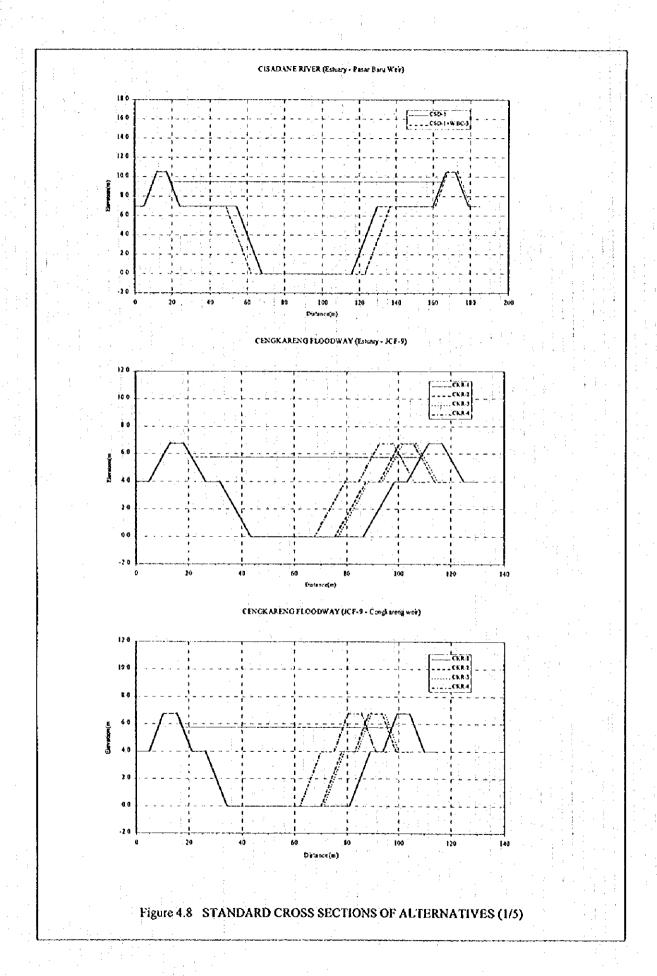


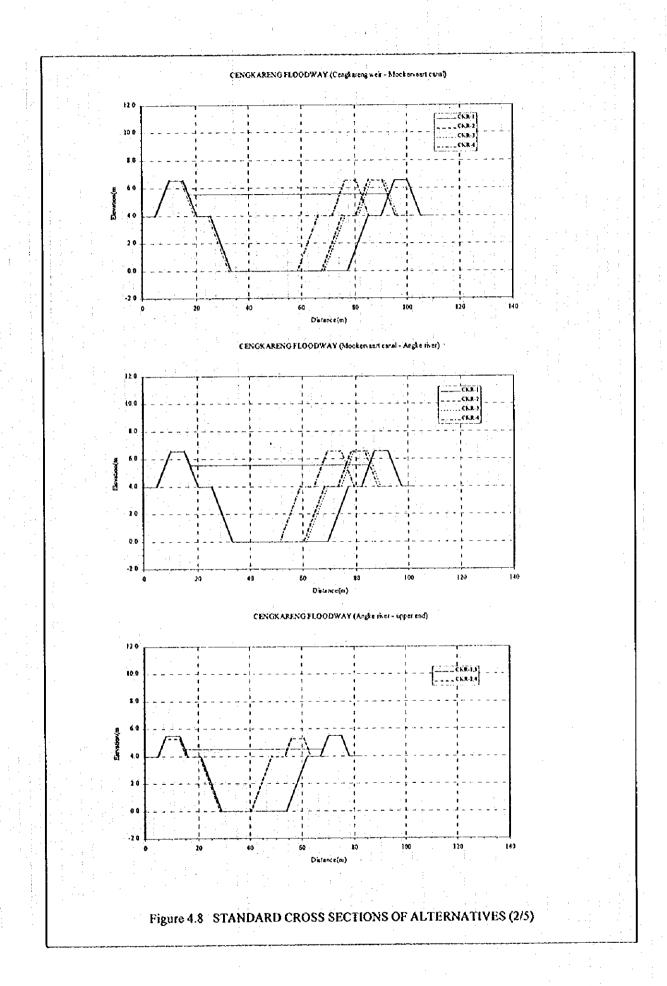


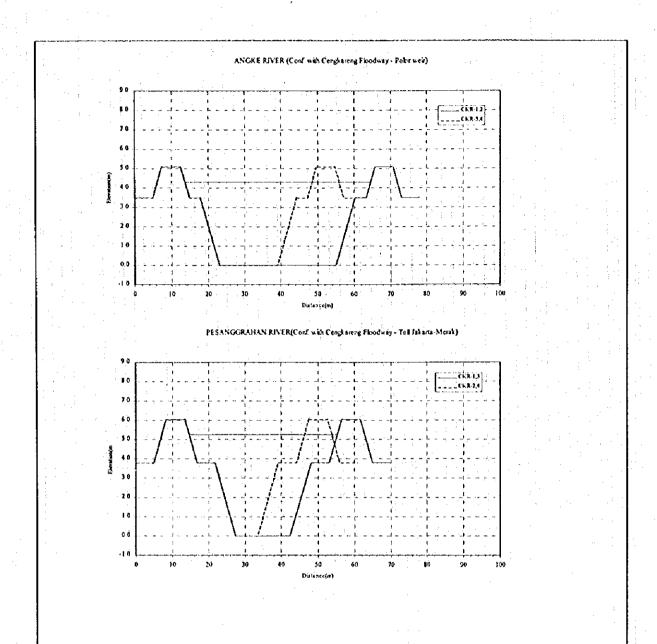




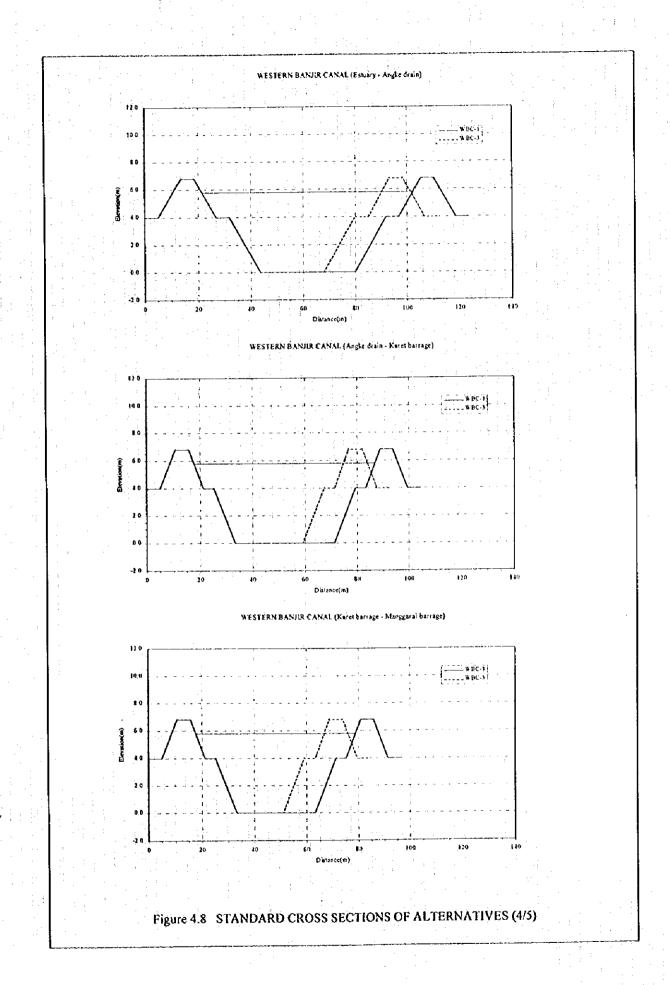


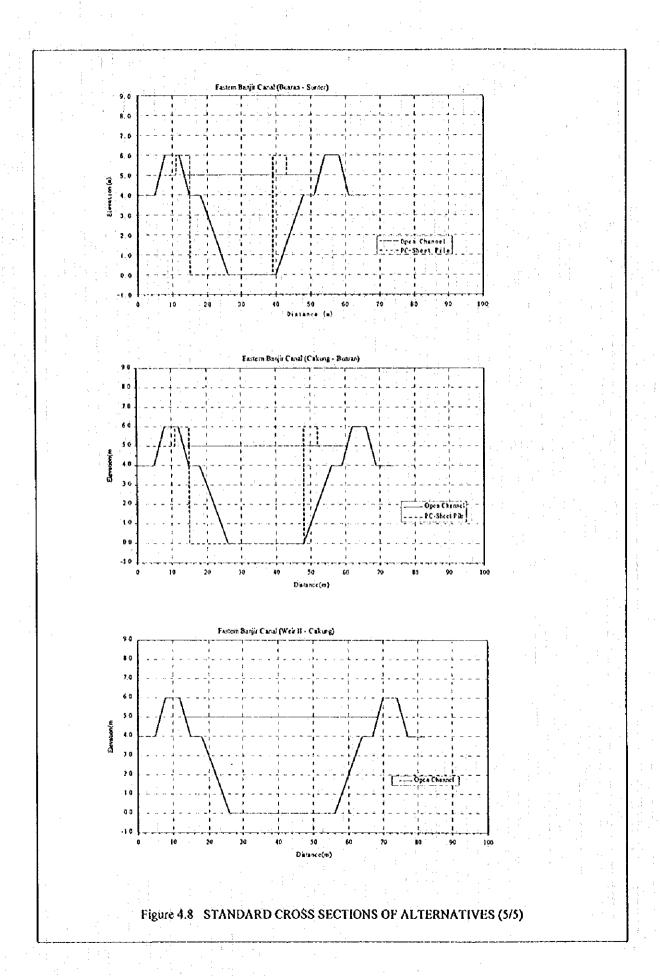


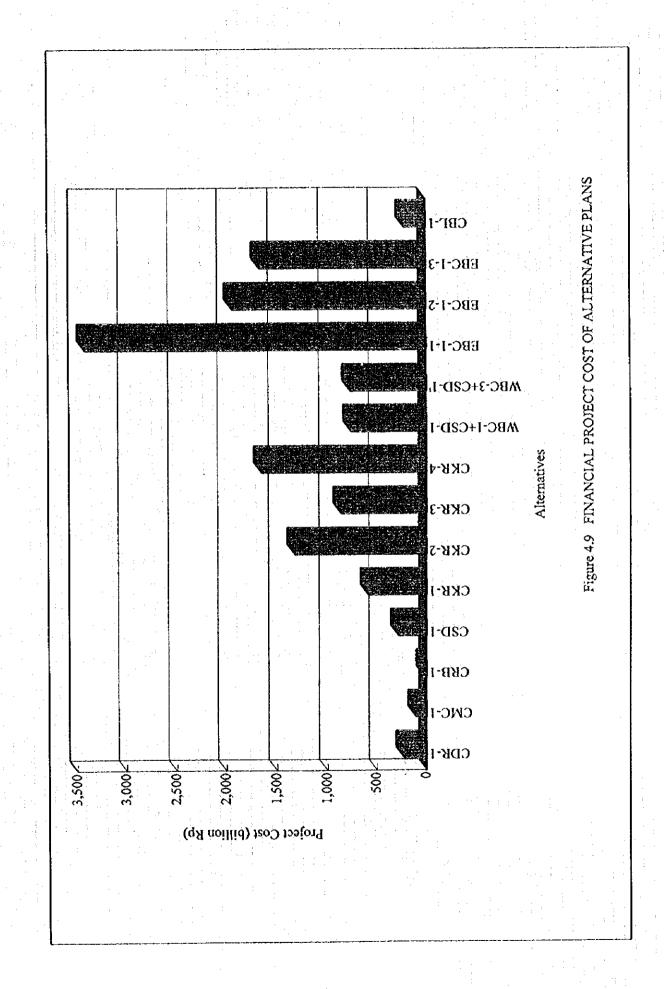




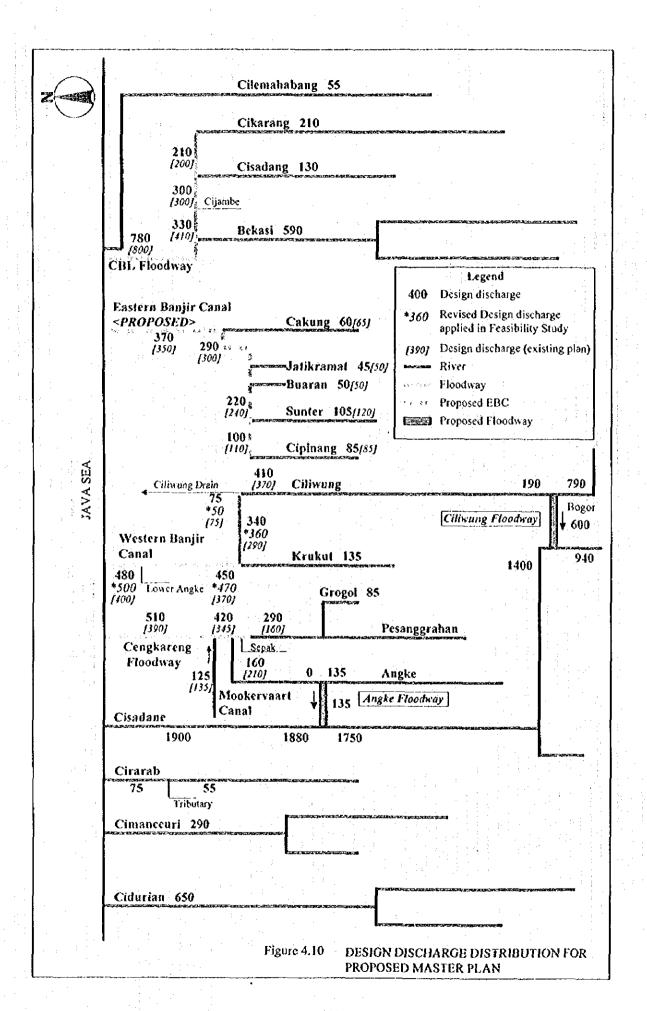
Pigure 4.8 STANDARD CROSS SECTIONS OF ALTERNATIVES (3/5)

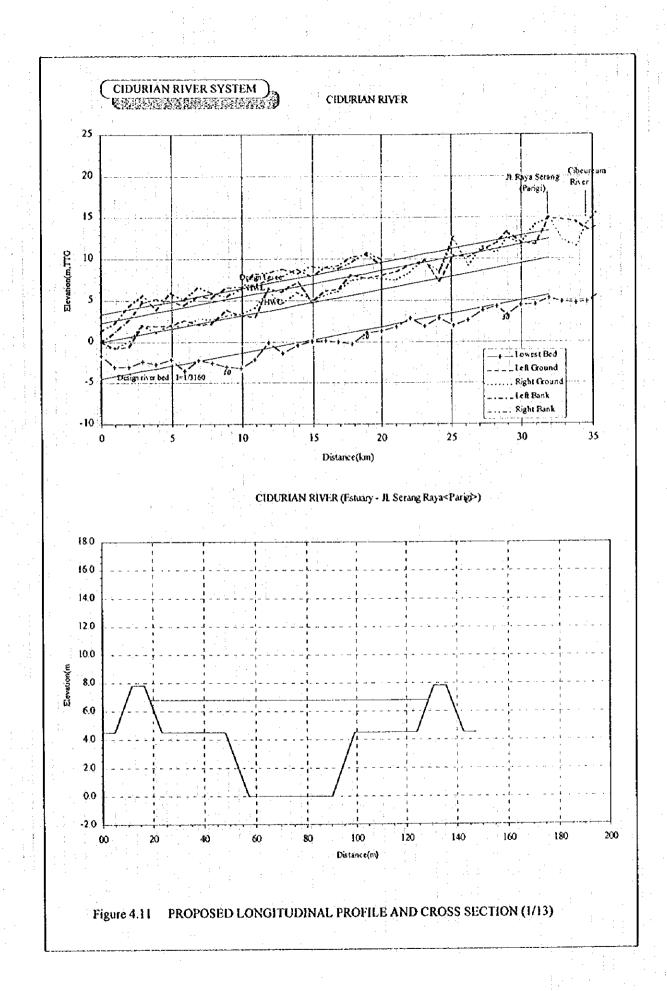


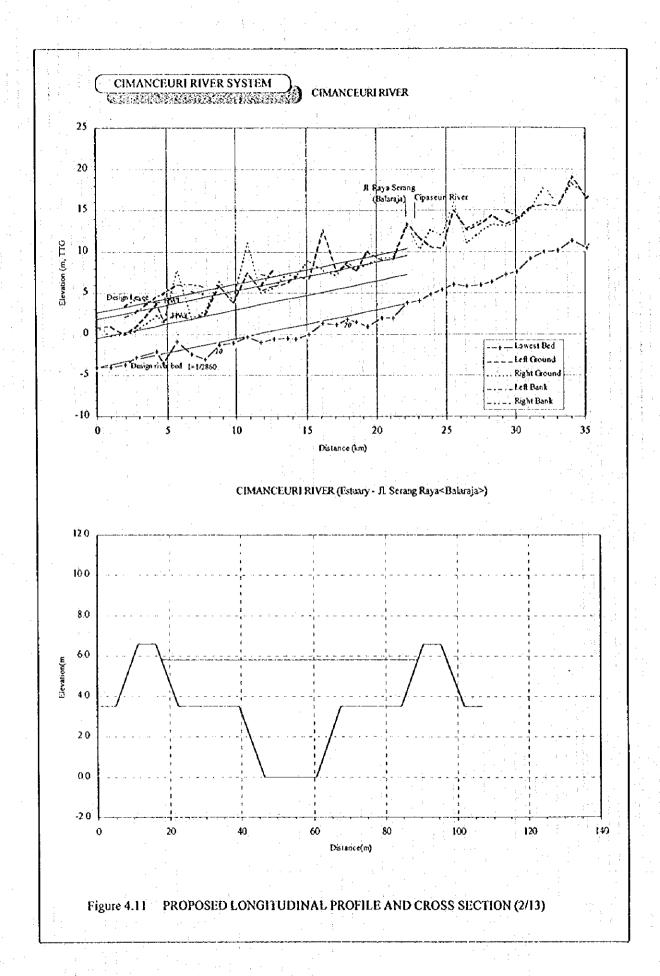




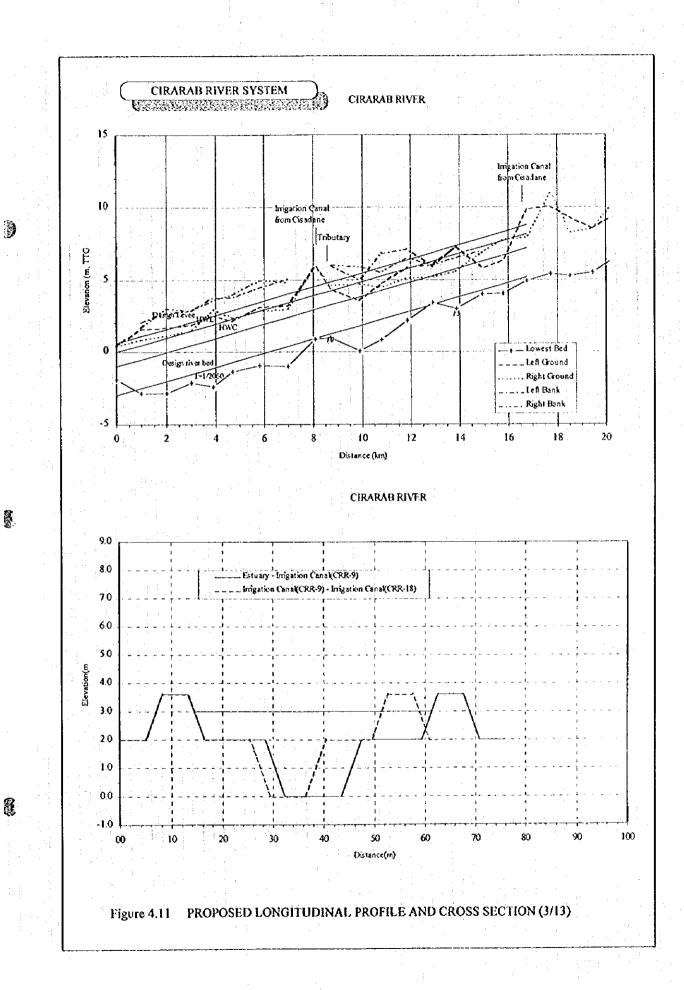
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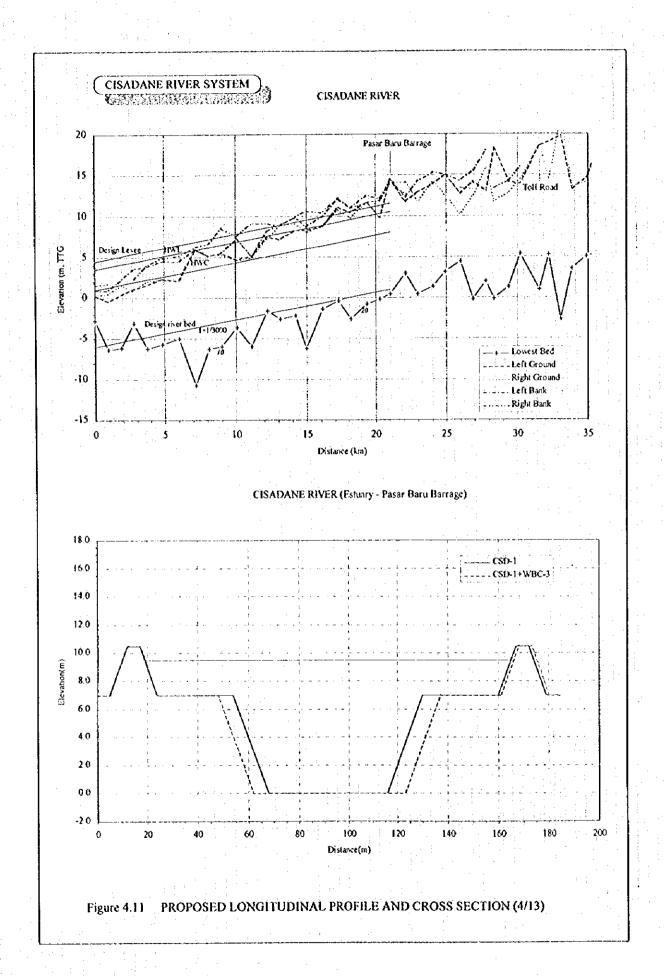


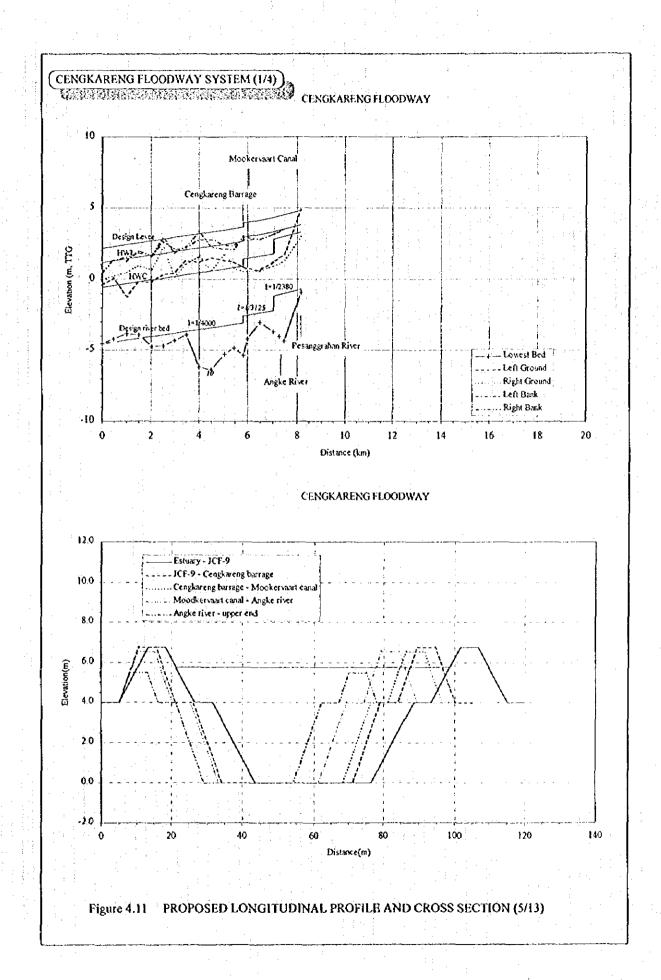




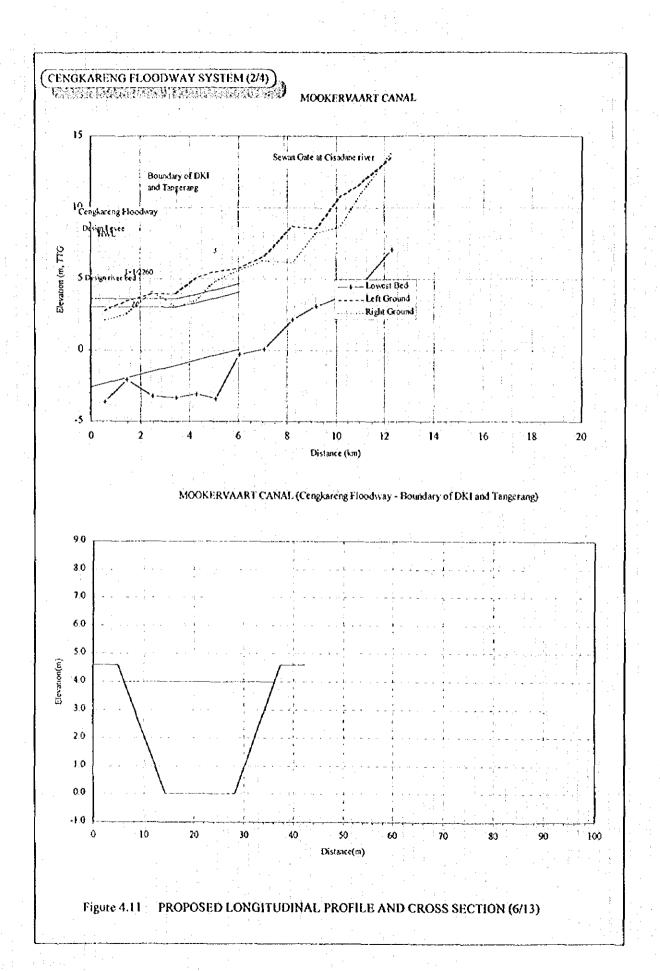
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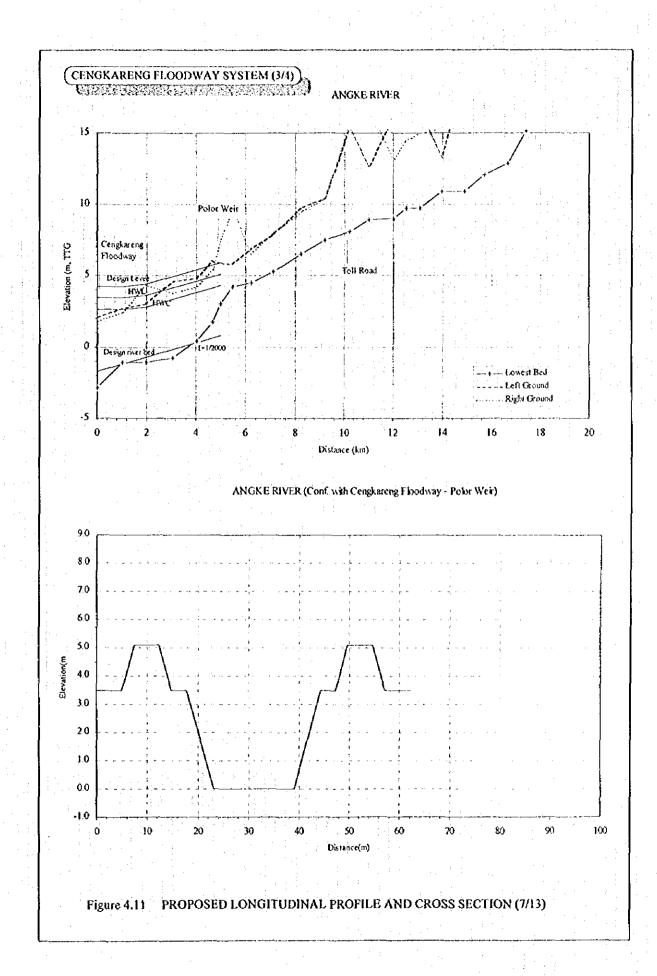


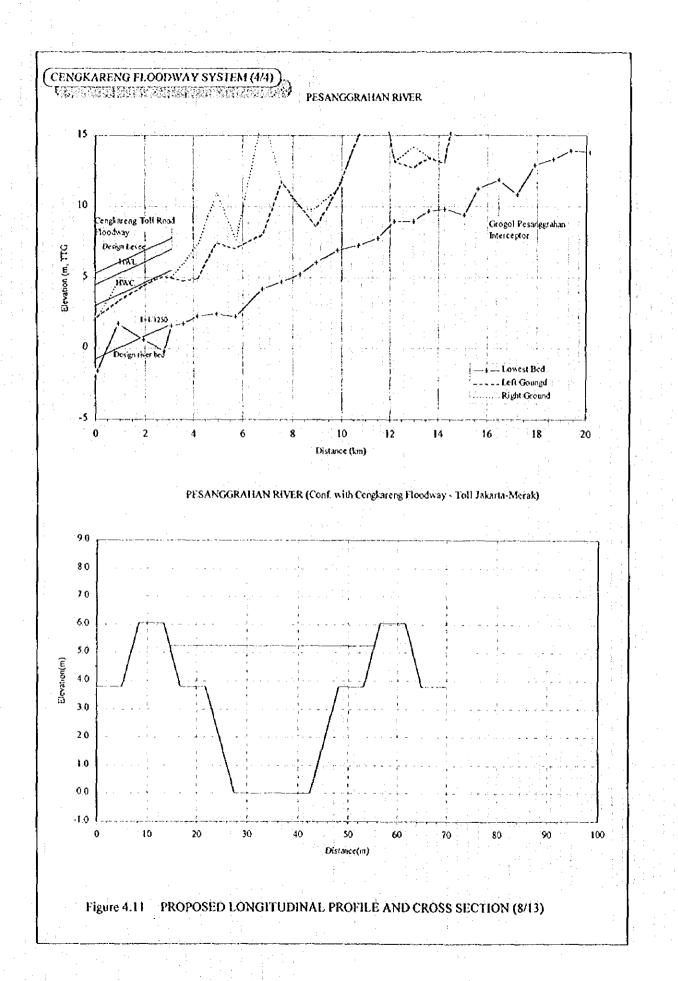


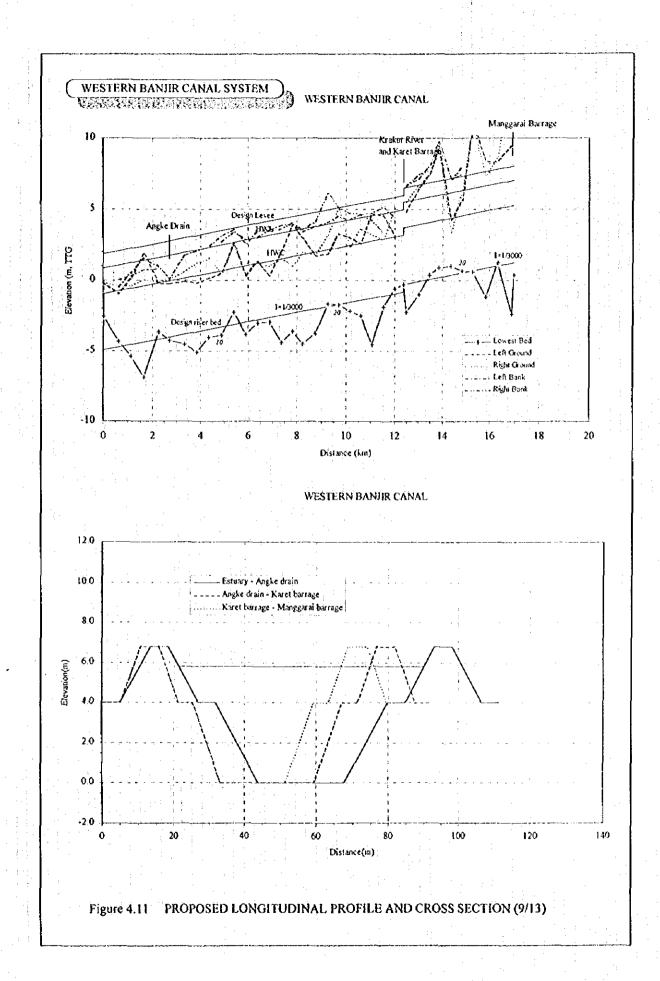
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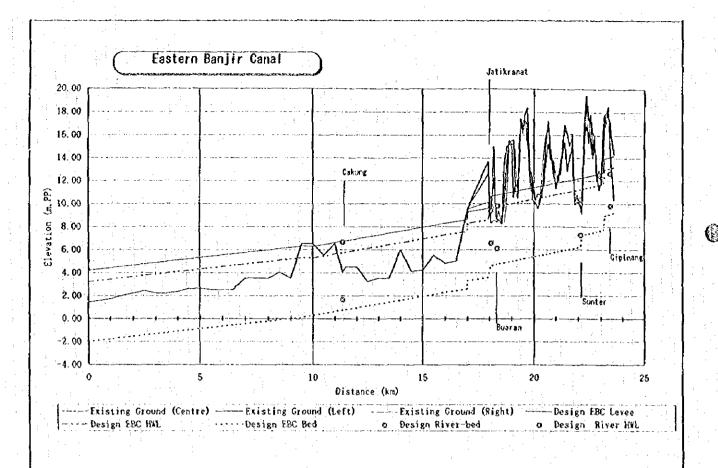


(E)











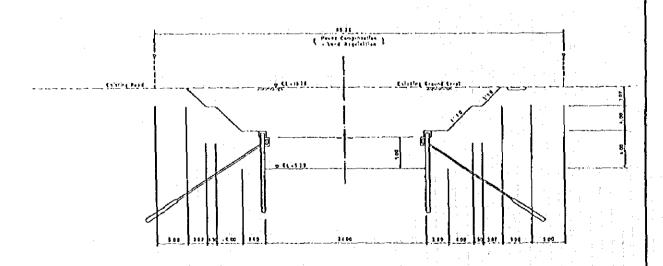
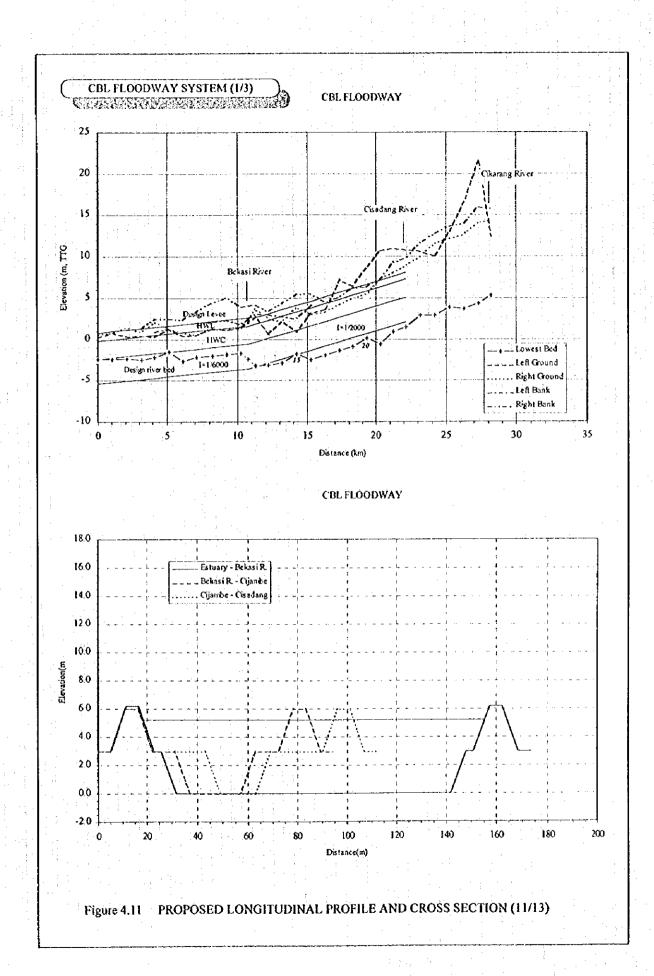
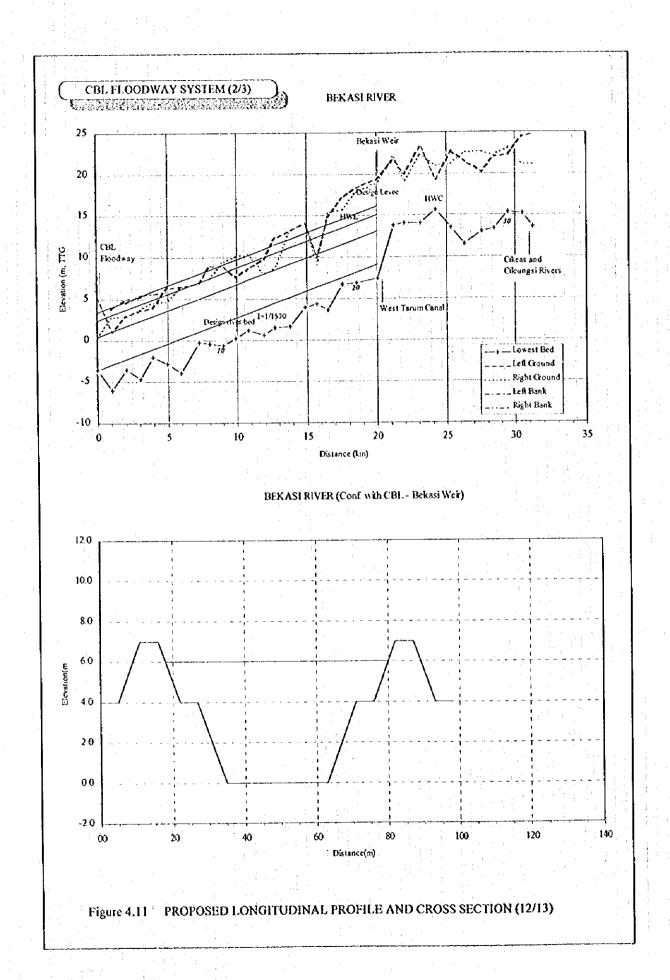
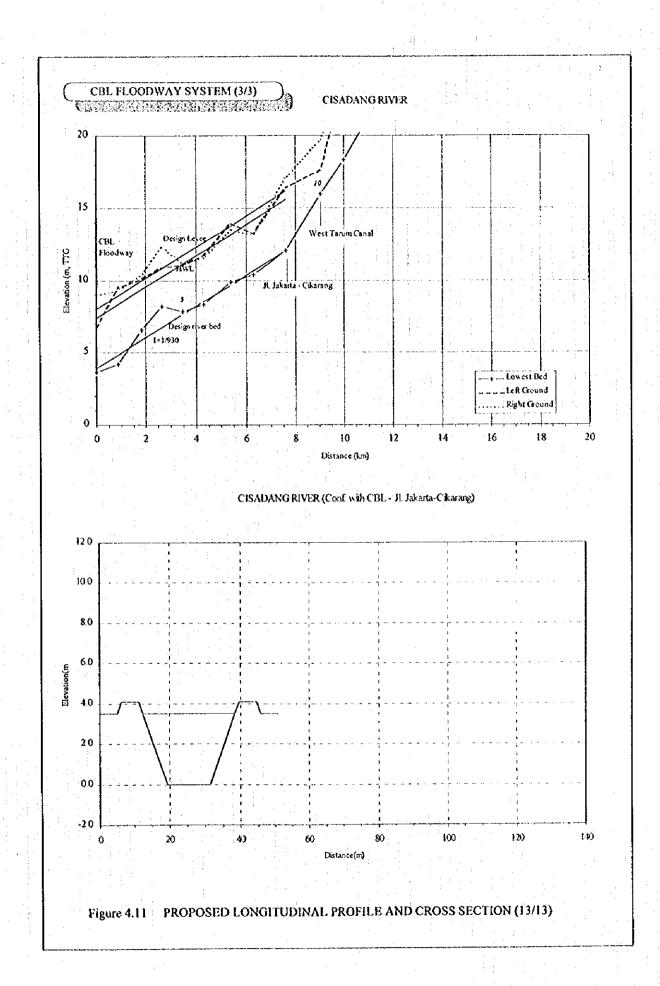
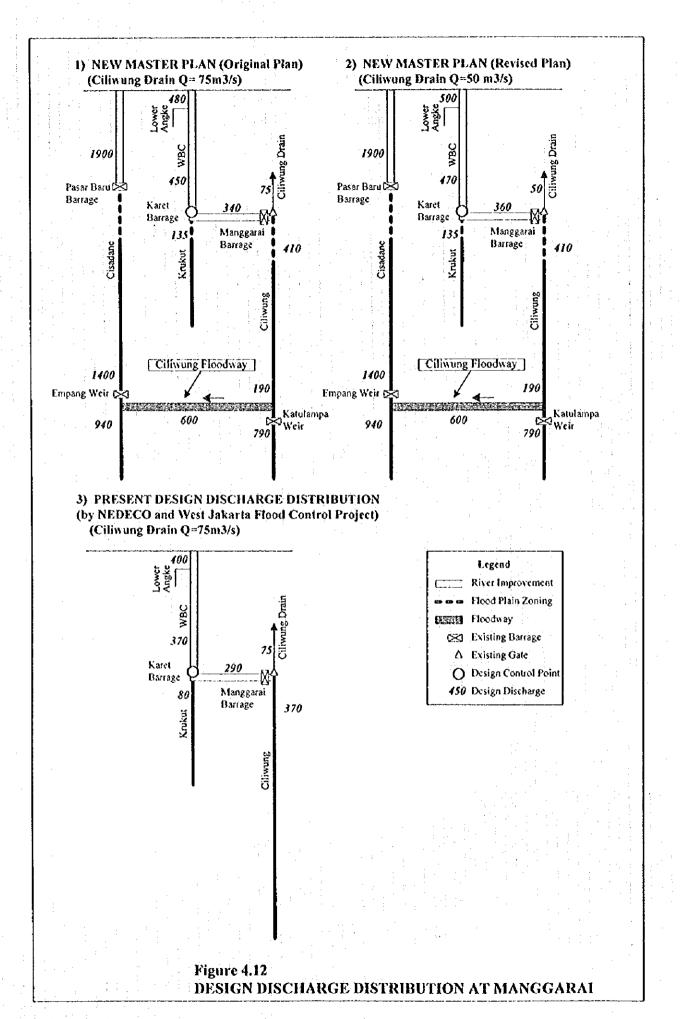


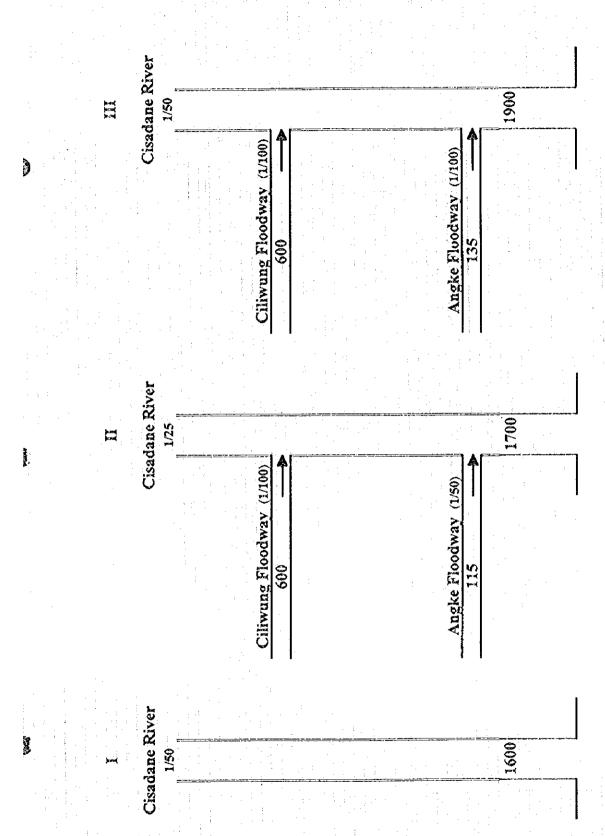
Figure 4.11 PROPOSED LONGITUDINAL PROFILE AND CROSS-SECTION (10/13)



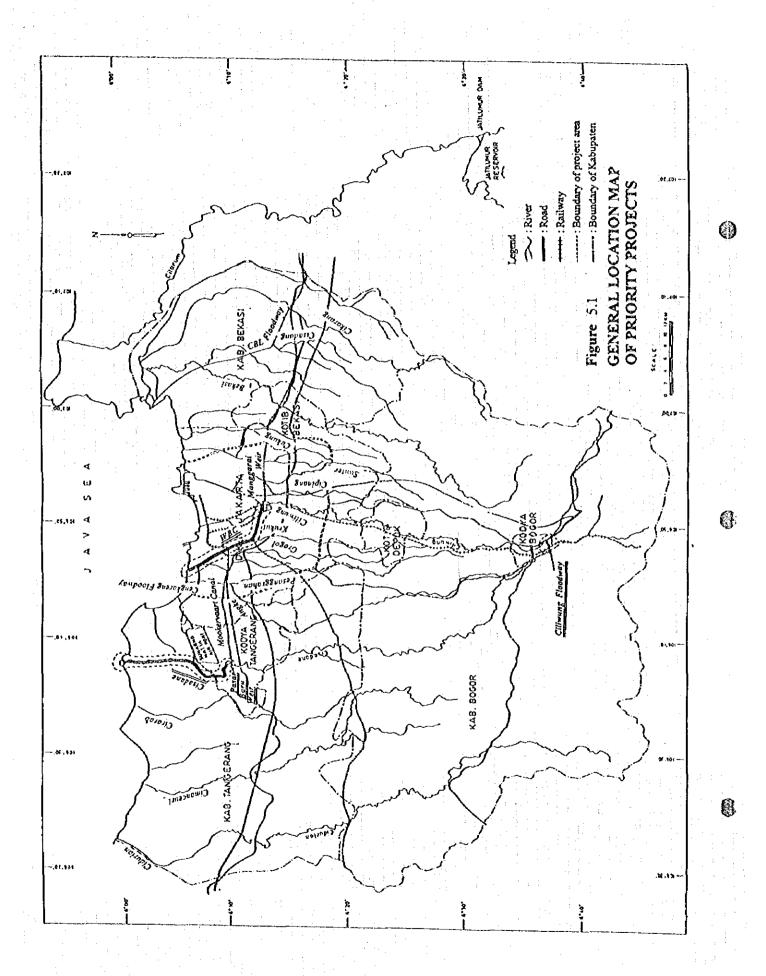


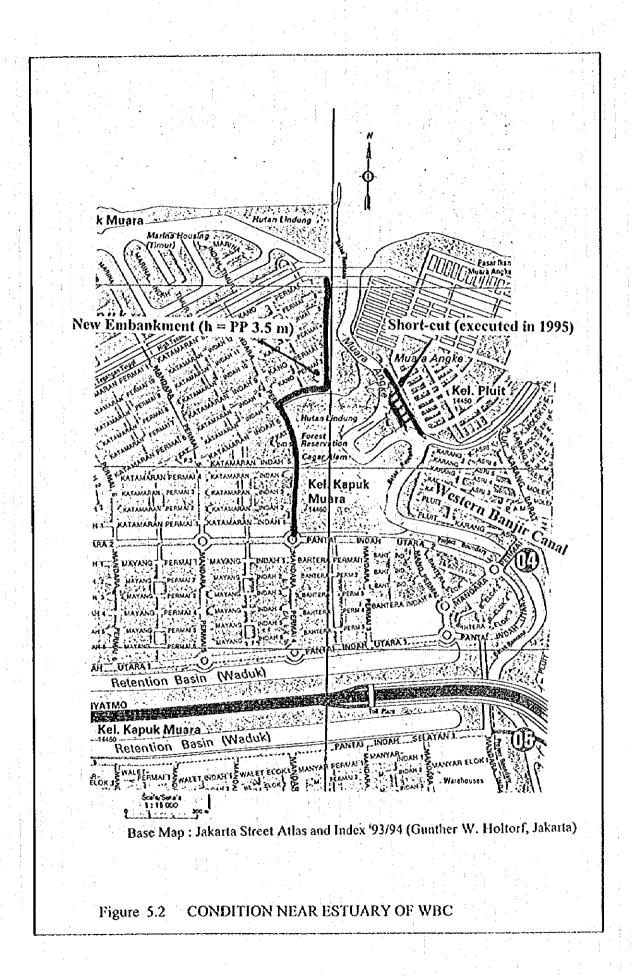




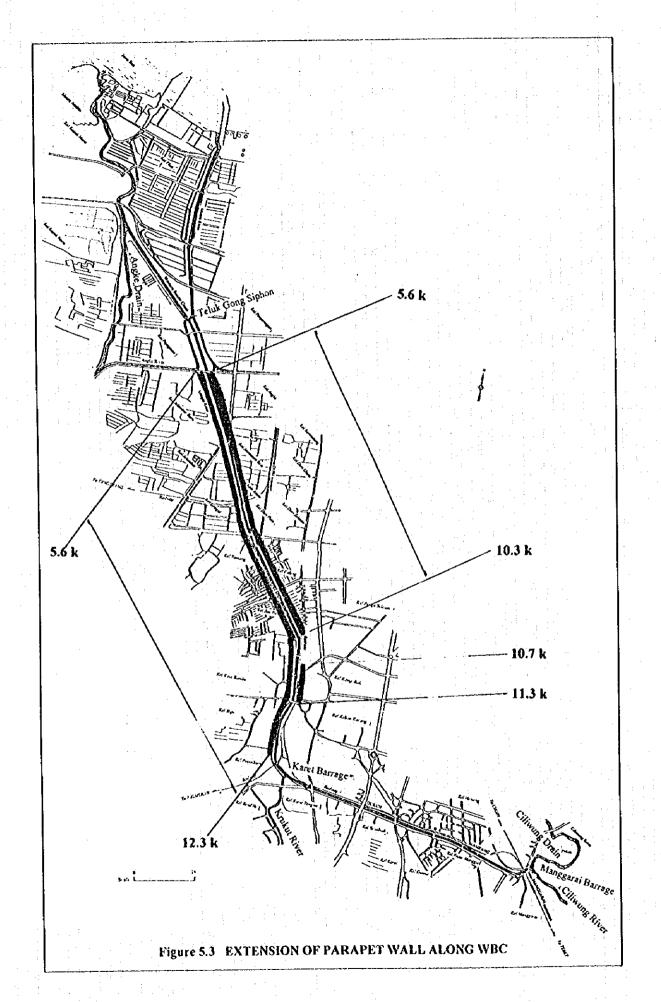


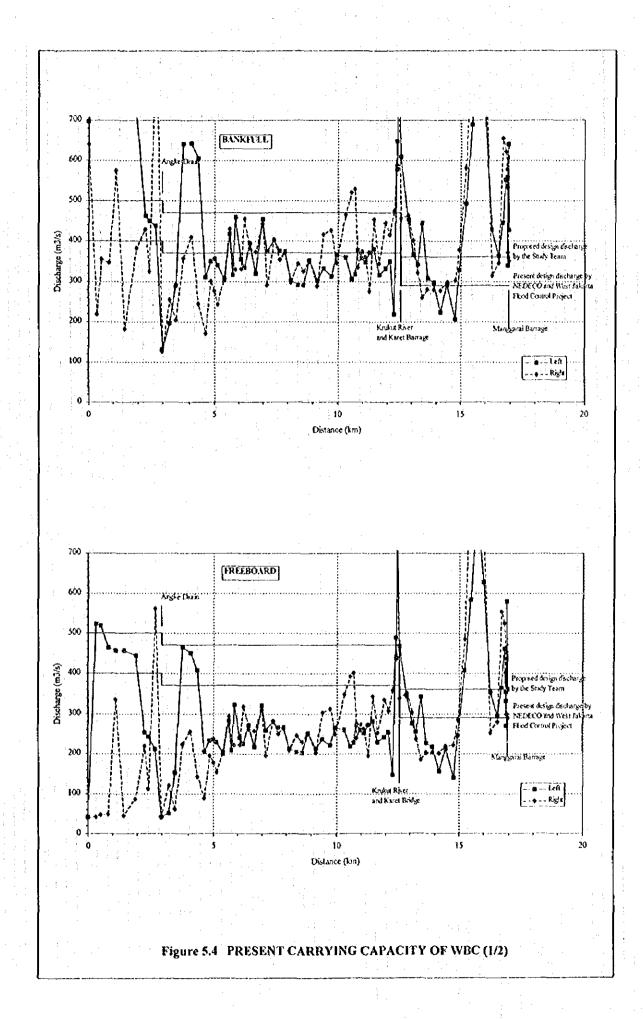
ALTERNATIVES OF DESIGN DISCHARGE DISTRIBUTION OF CISADANE RIVER Figure 4.13

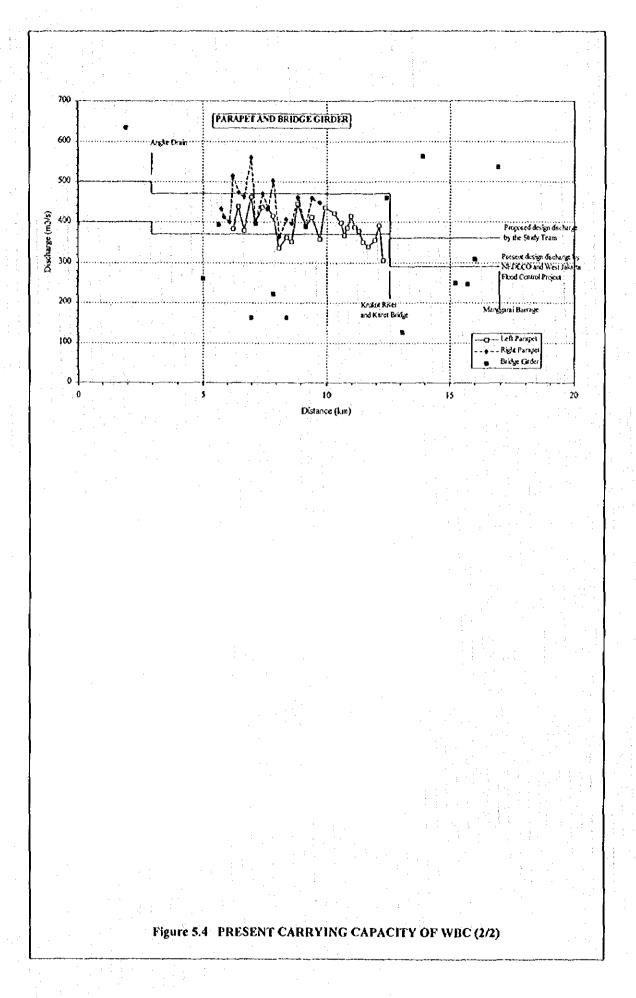


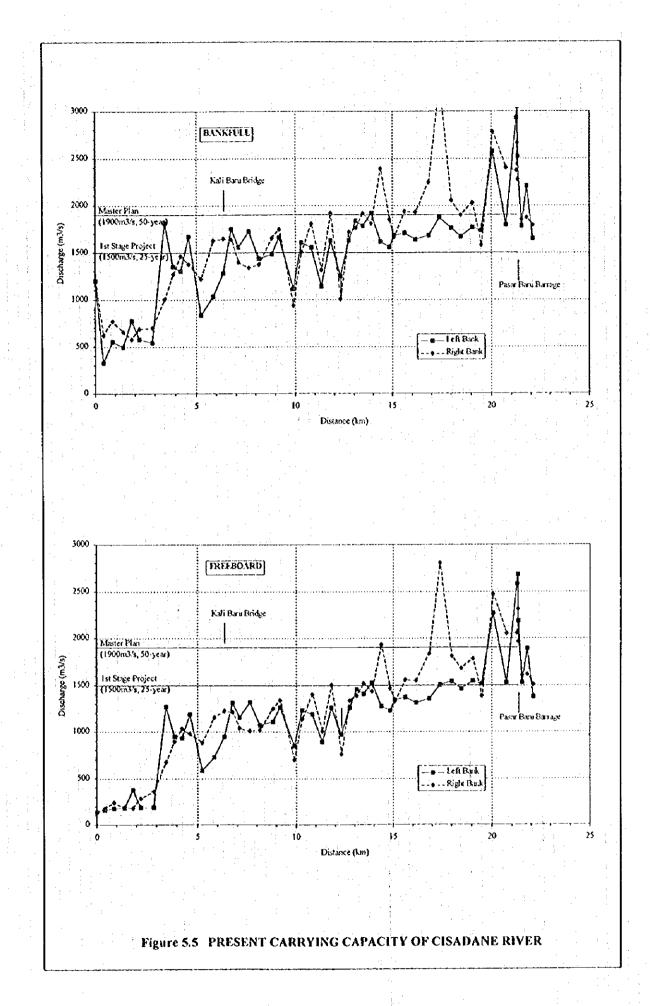


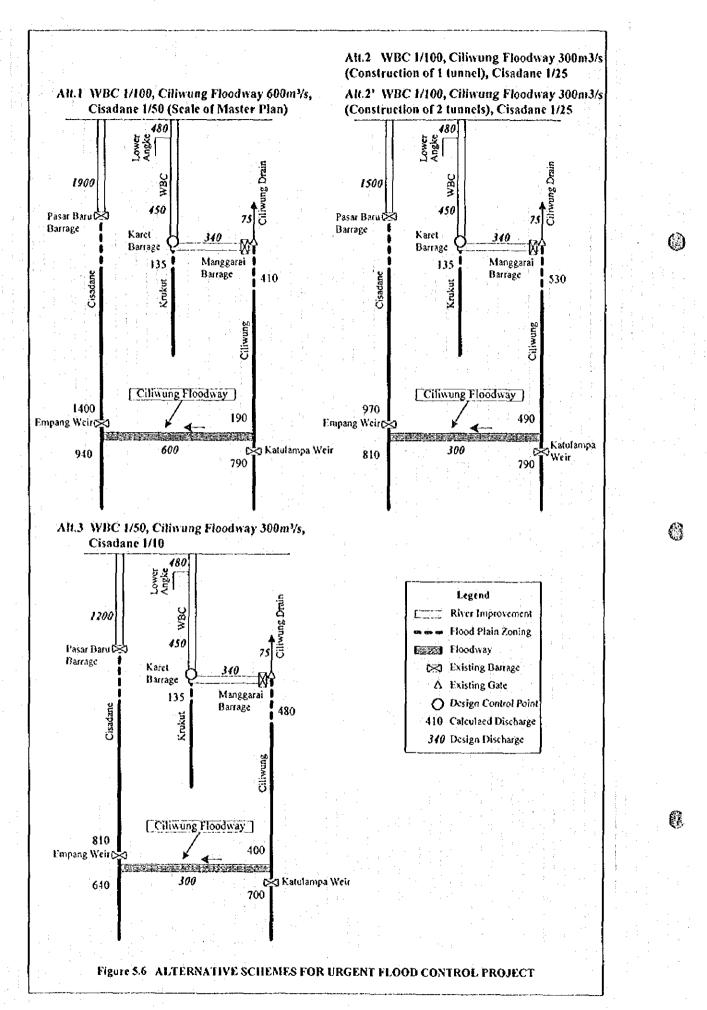
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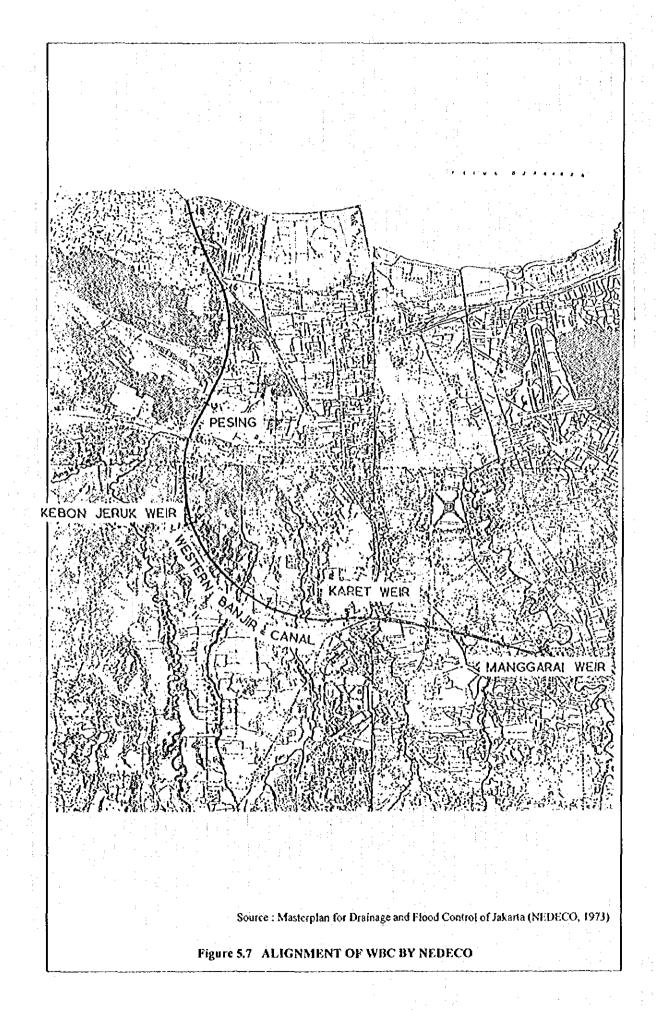


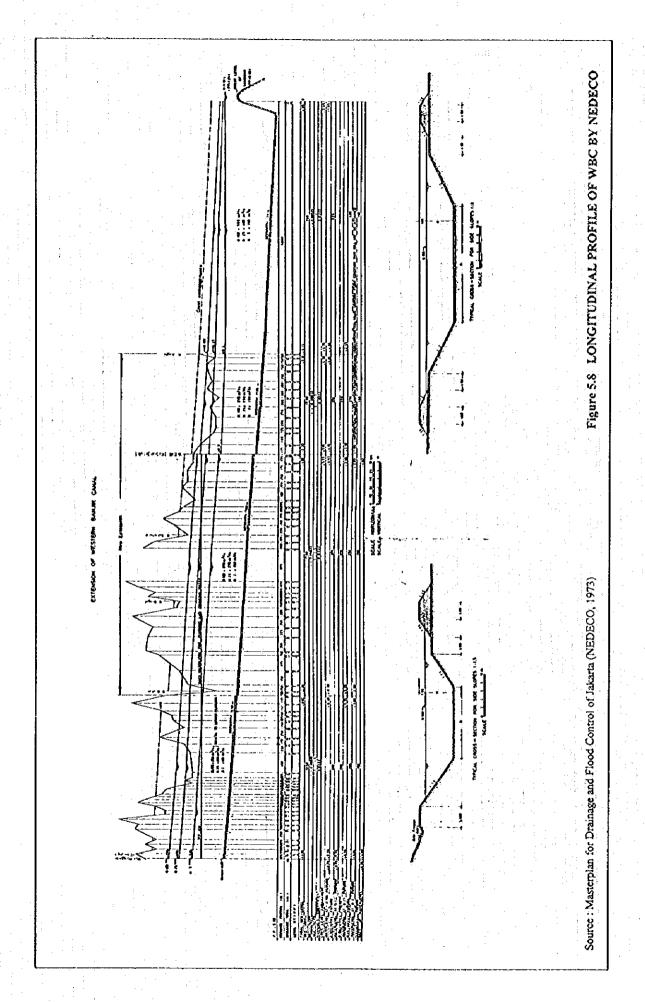


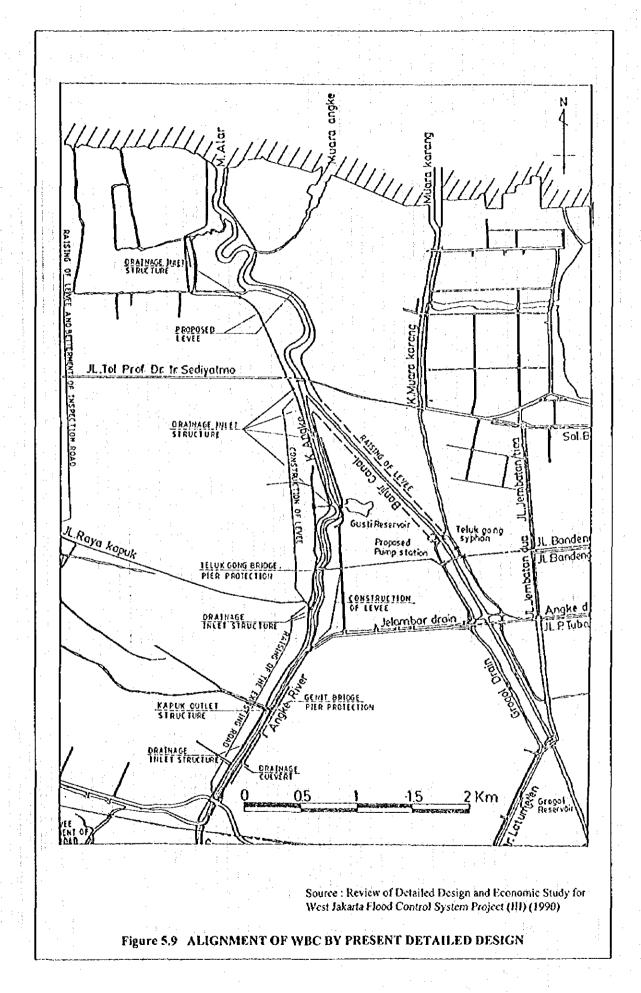


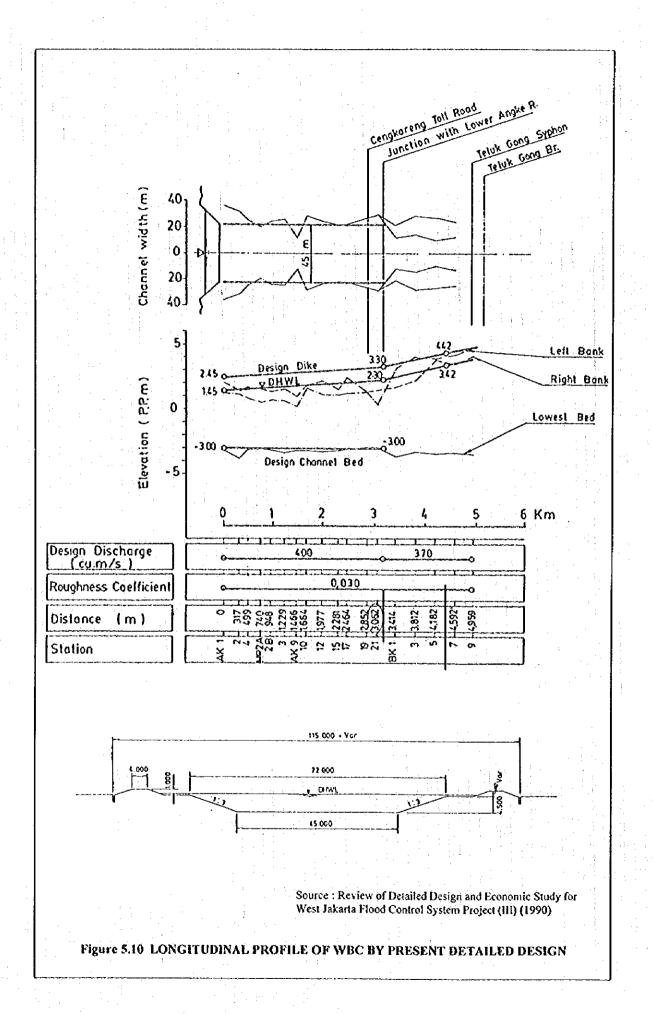




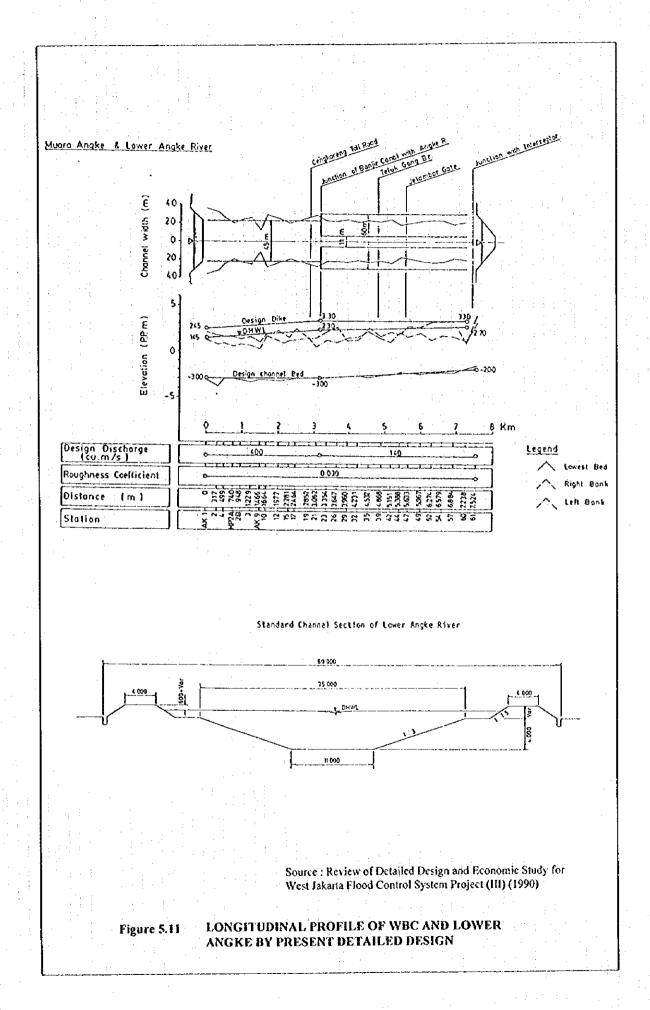


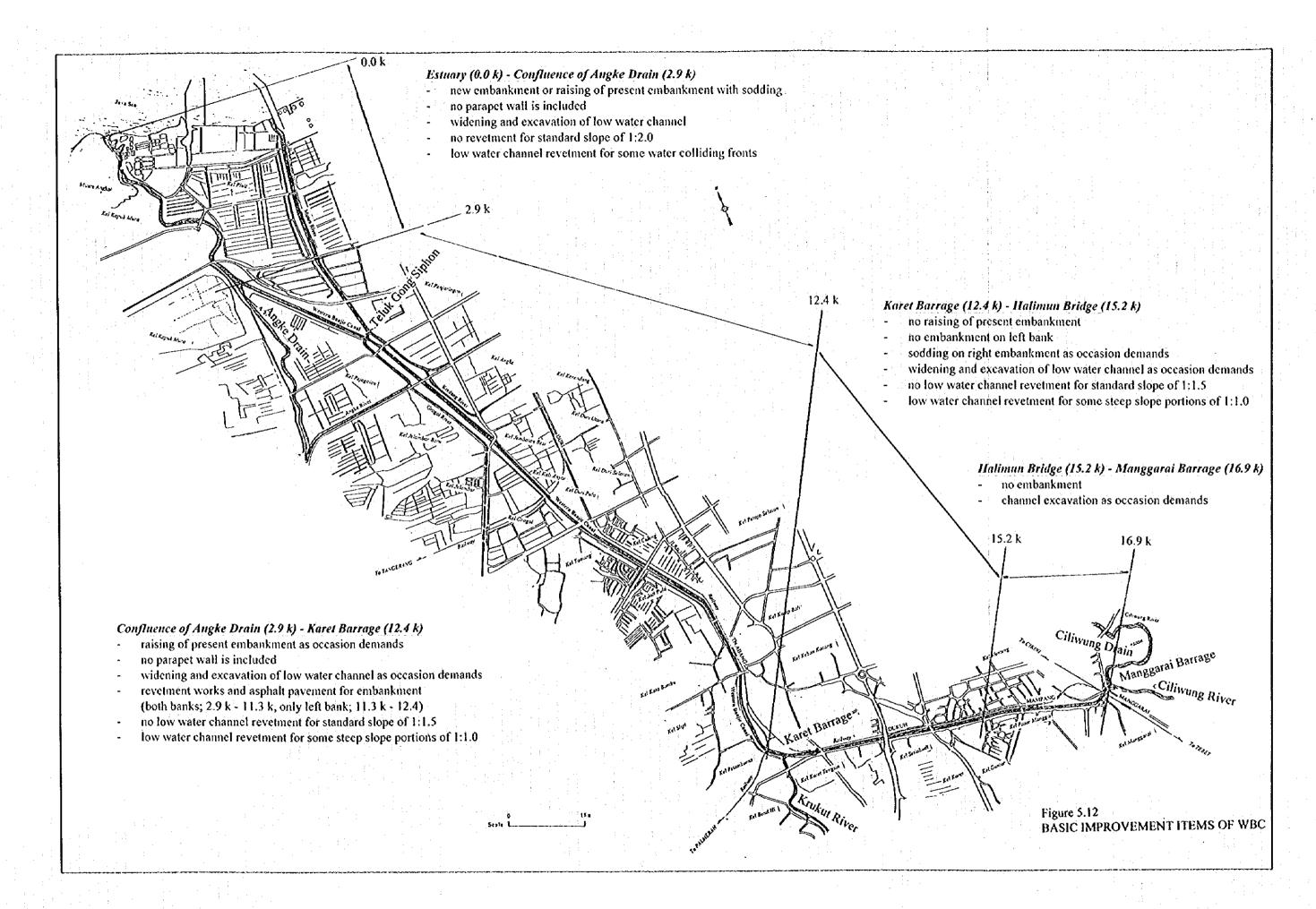


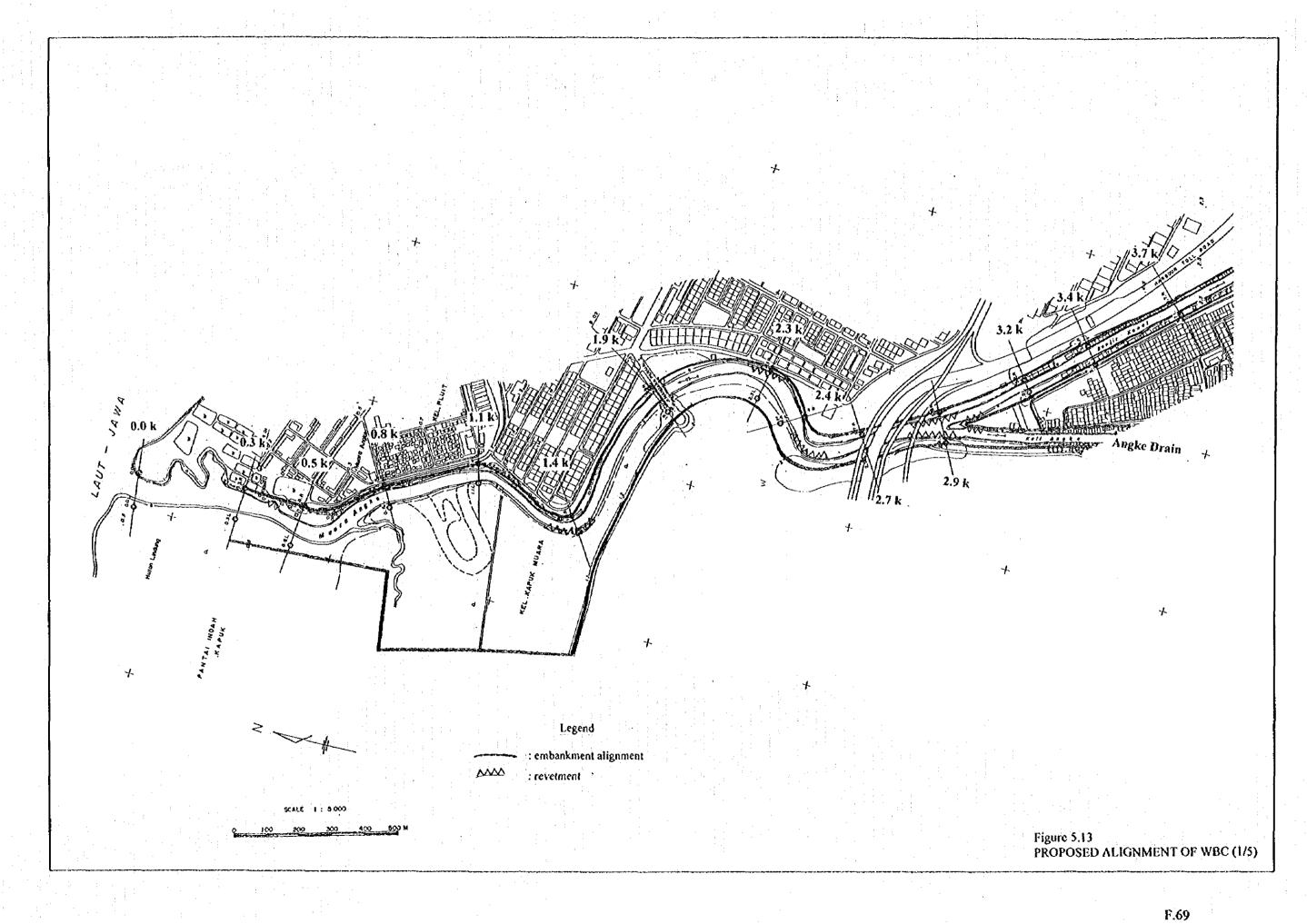




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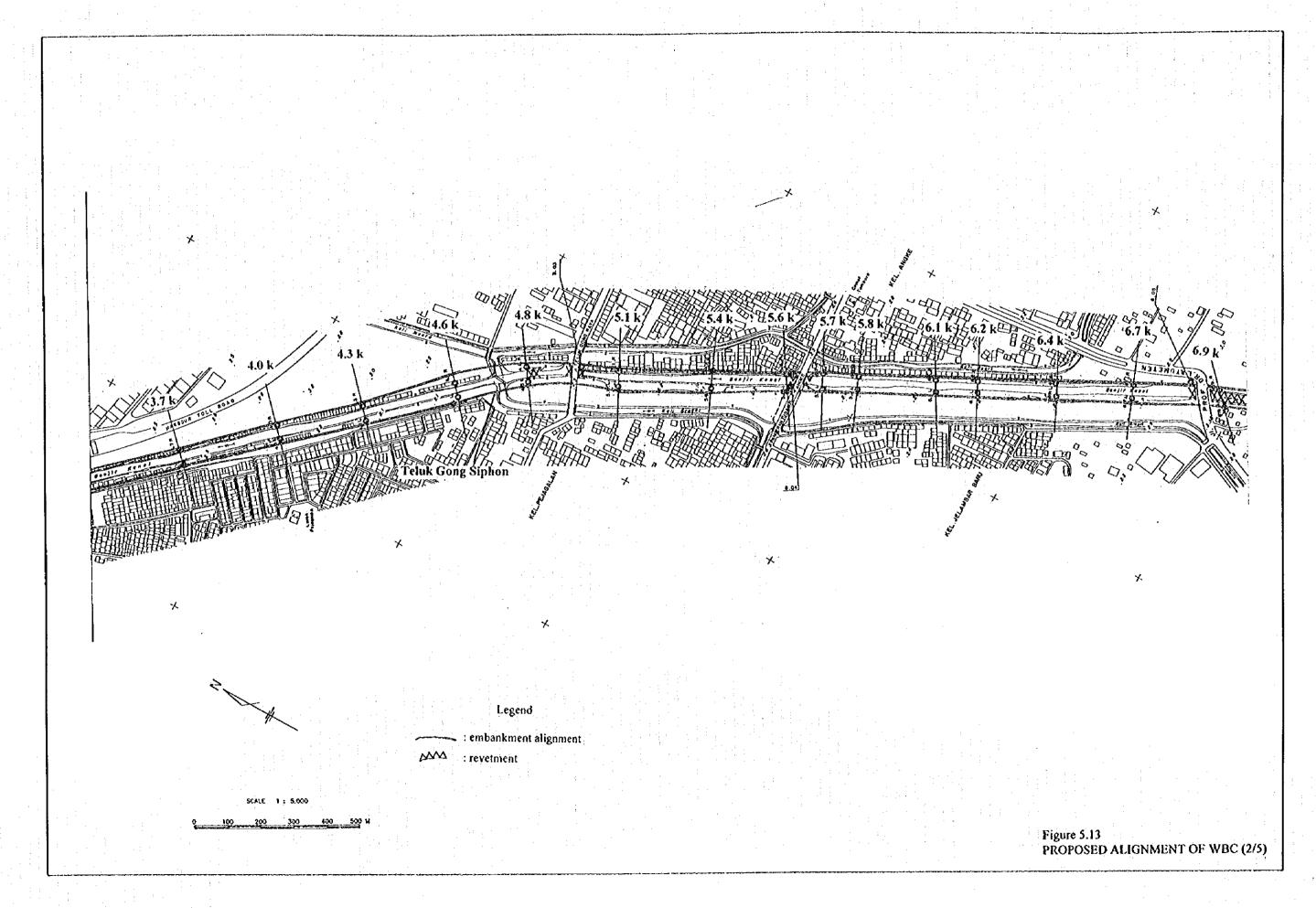


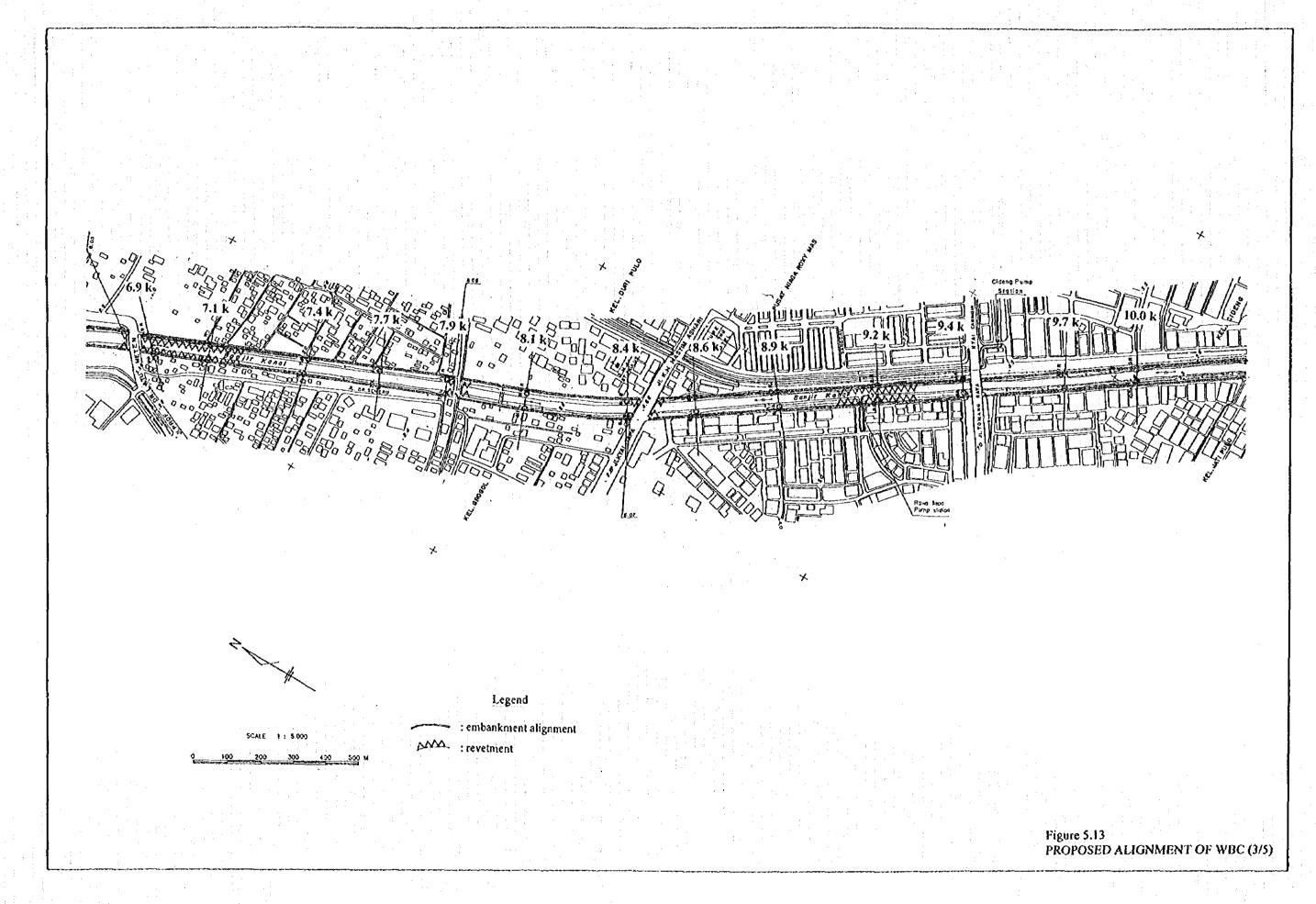


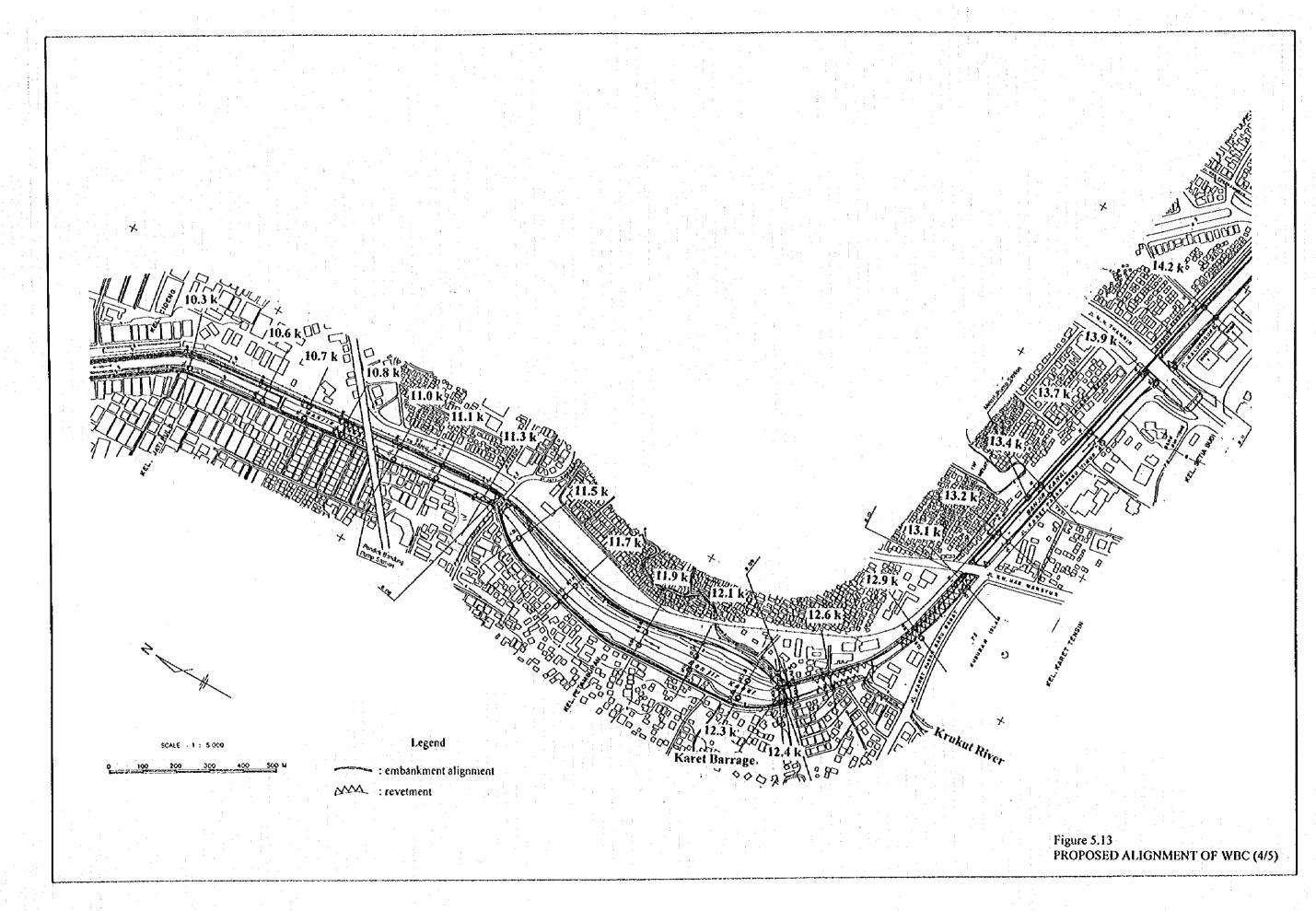


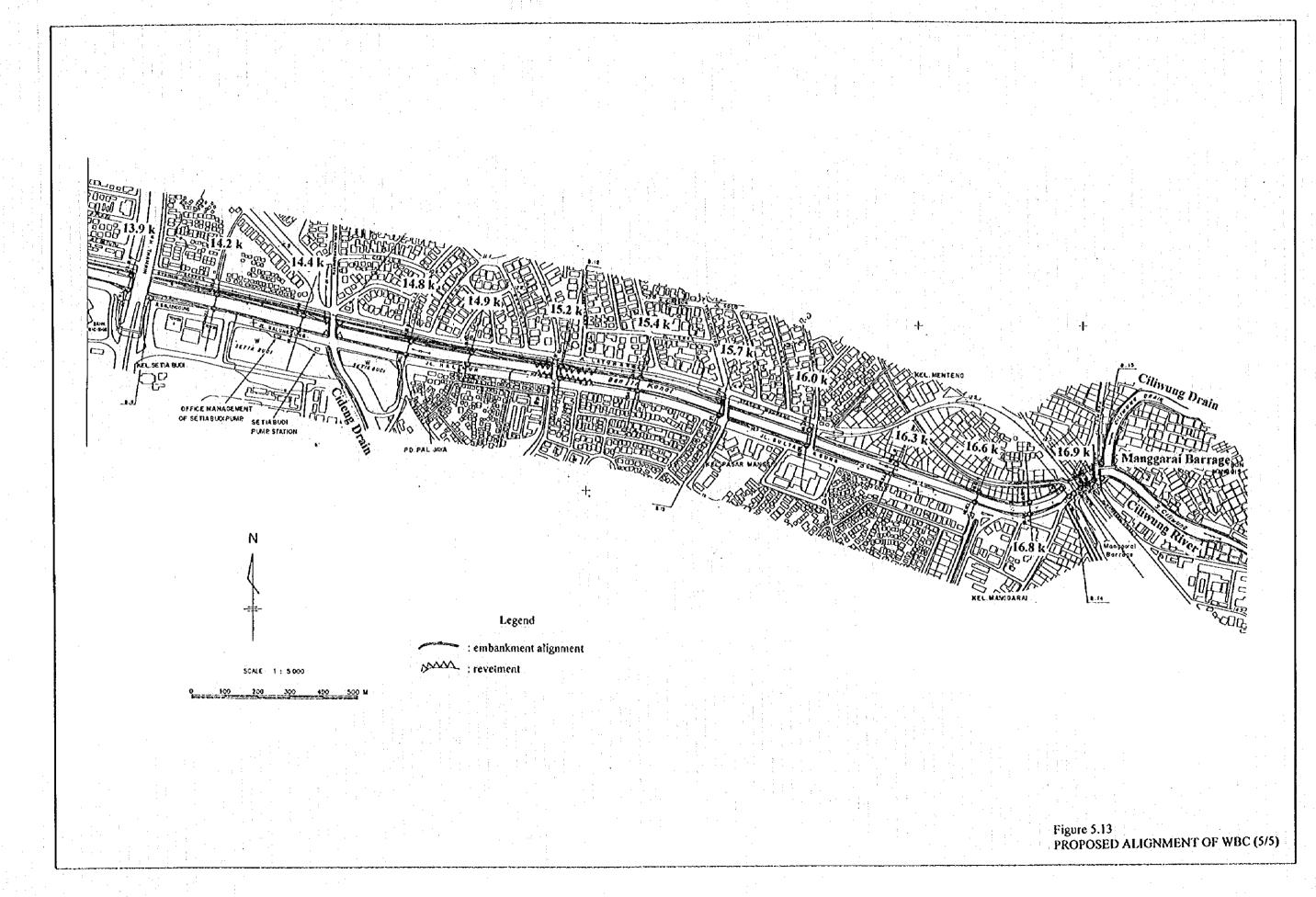
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