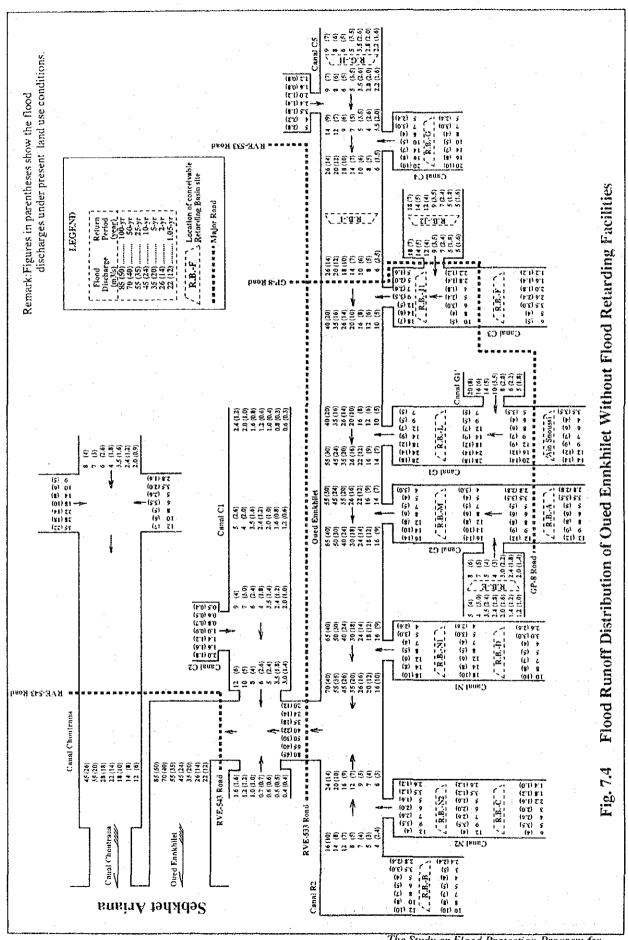
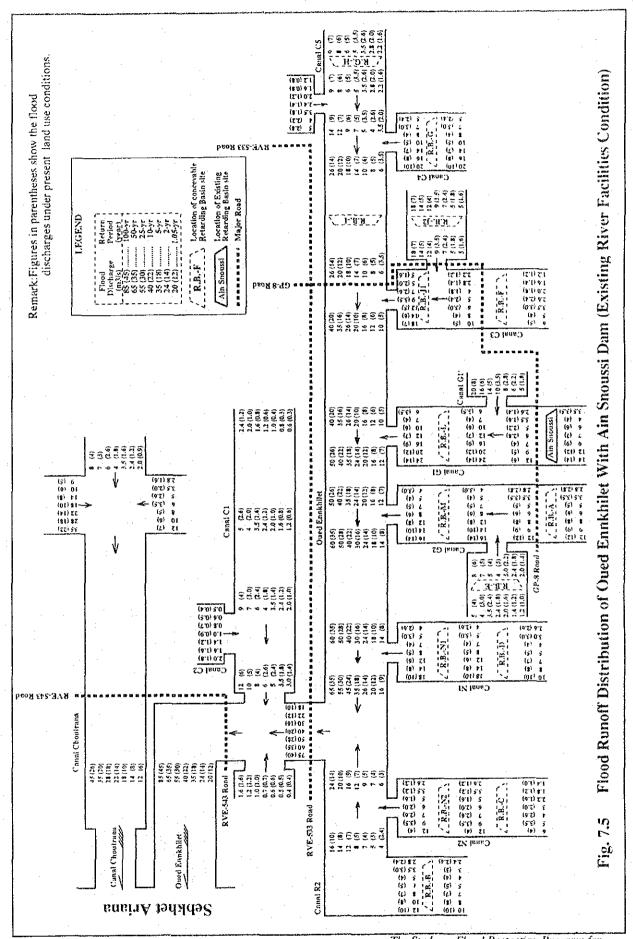
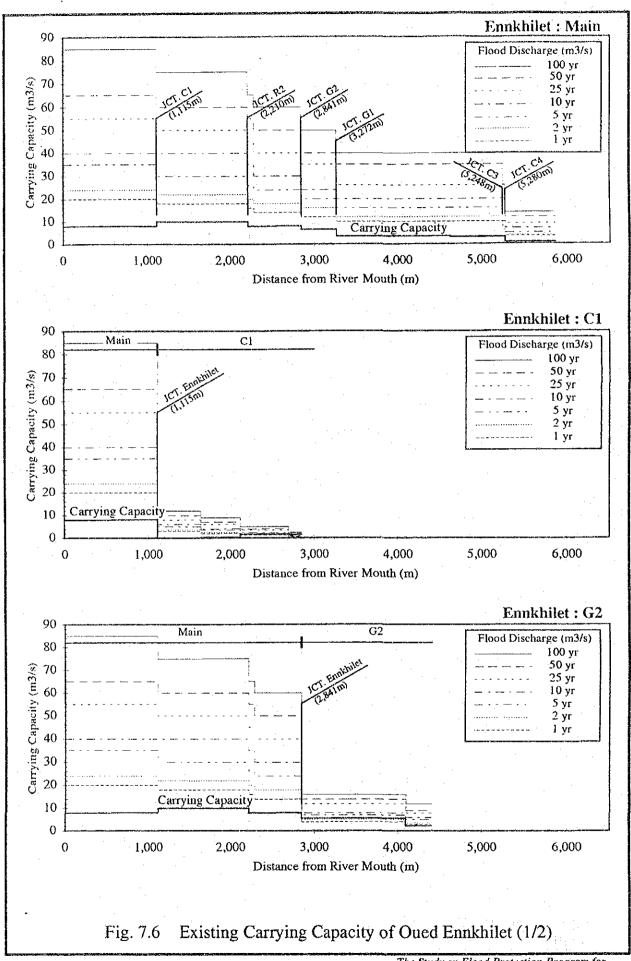


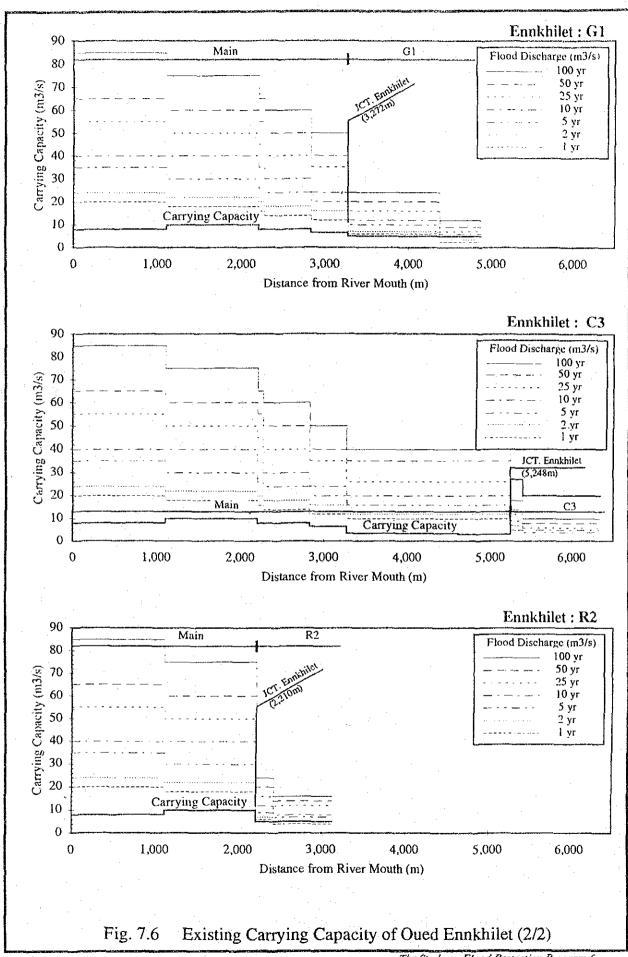
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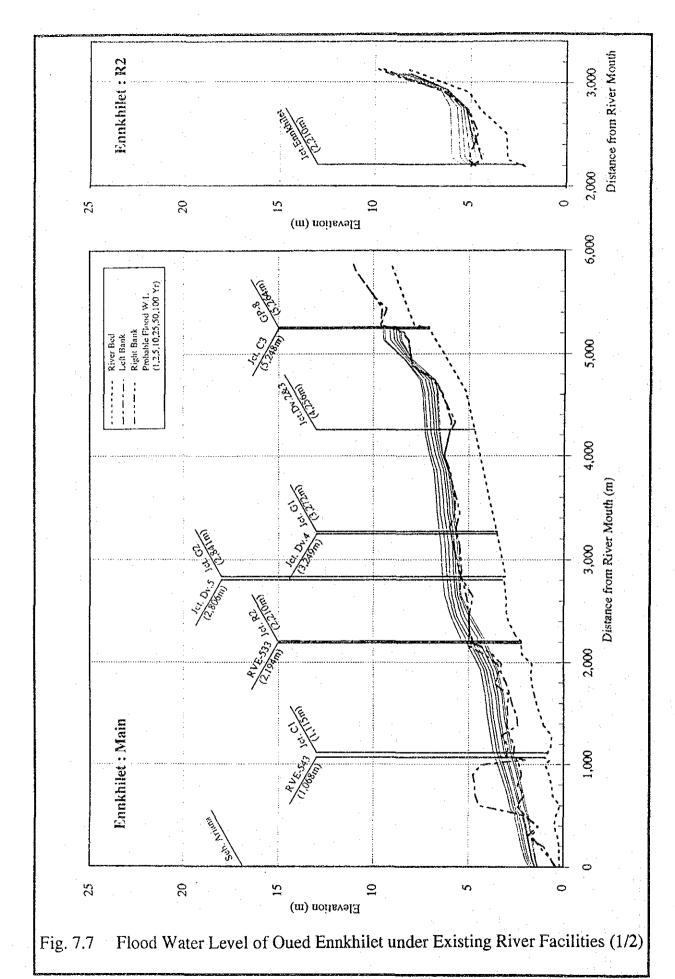




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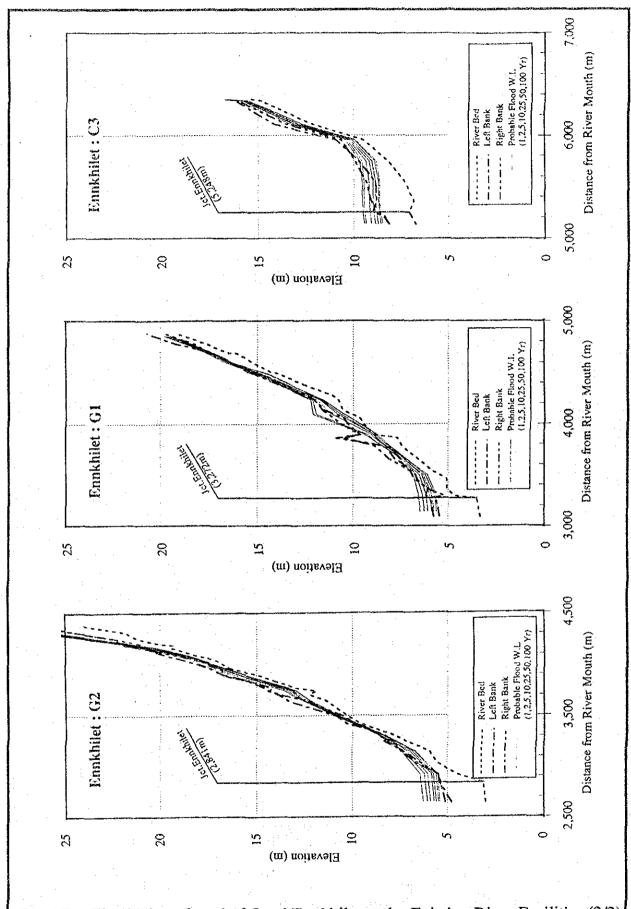
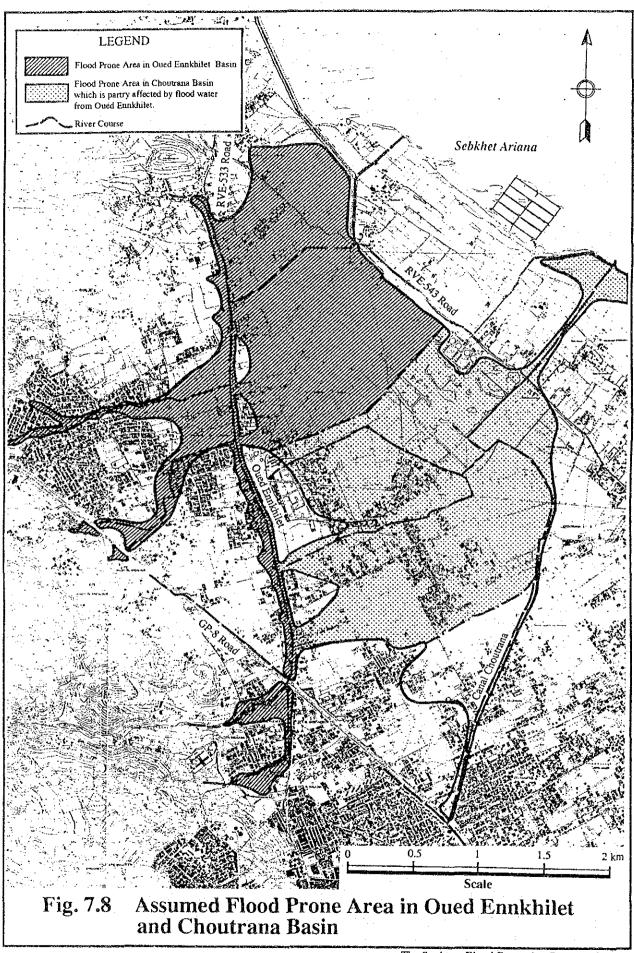
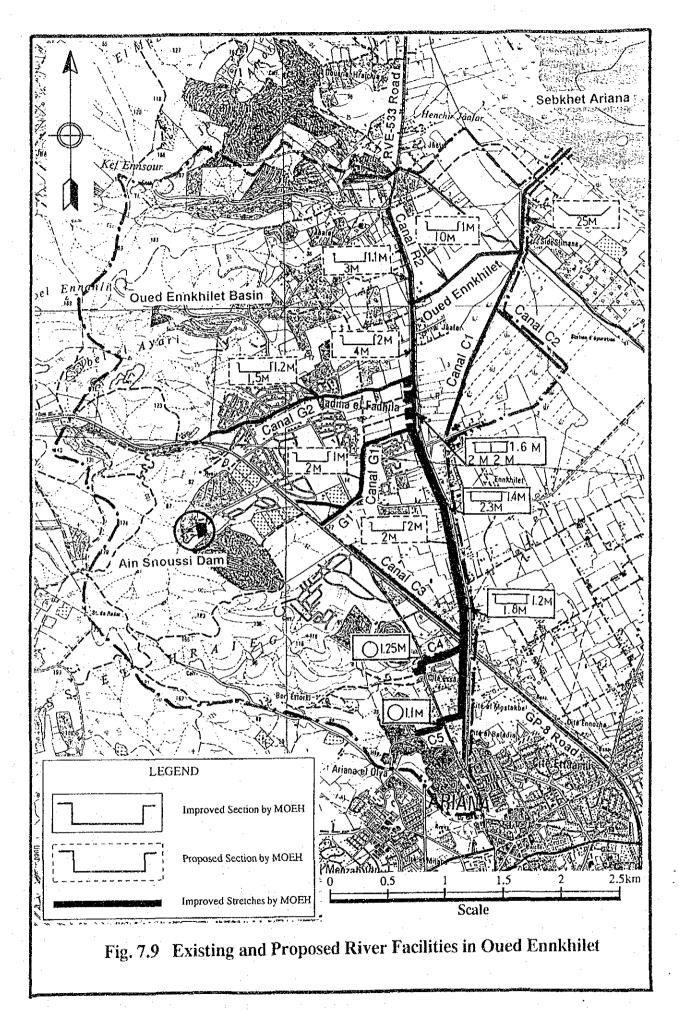
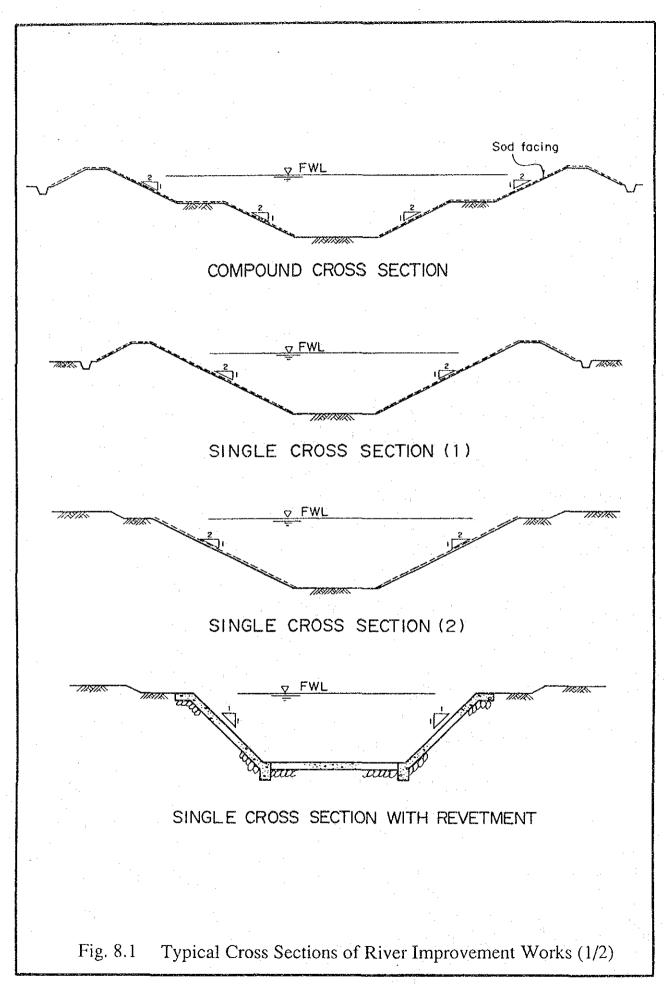
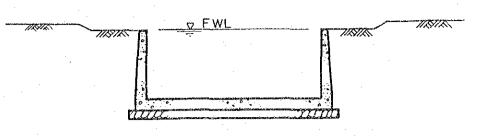


Fig. 7.7 Flood Water Level of Oued Ennkhilet under Existing River Facilities (2/2)

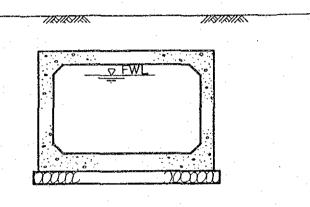




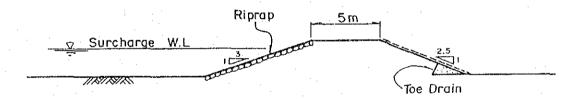




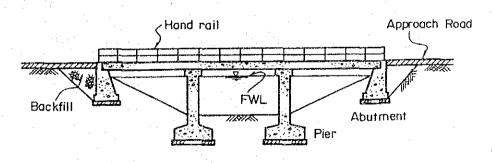
SINGLE CROSS SECTION WITH RETAINING WALL



BOX CULVERT

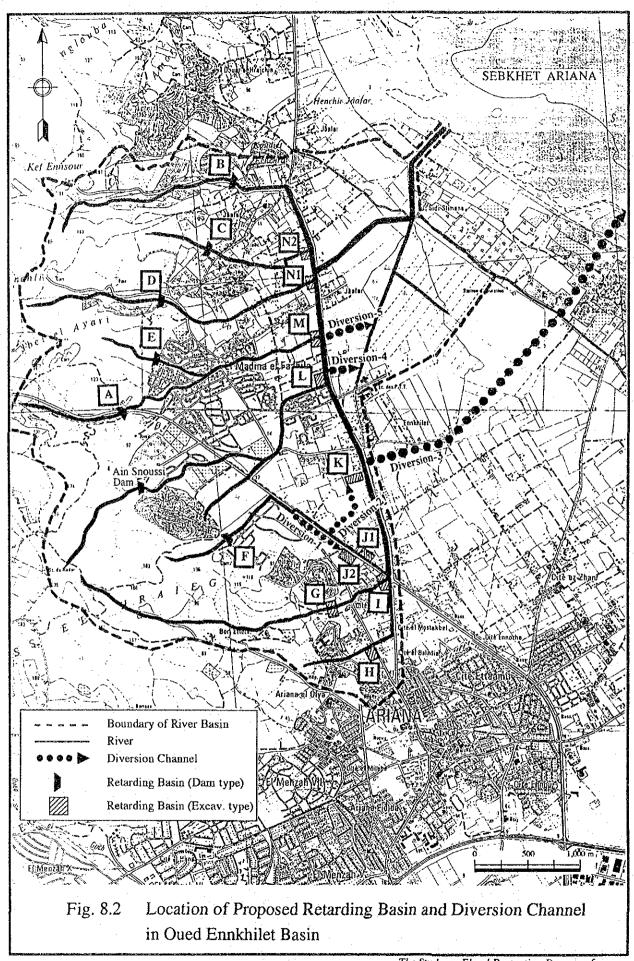


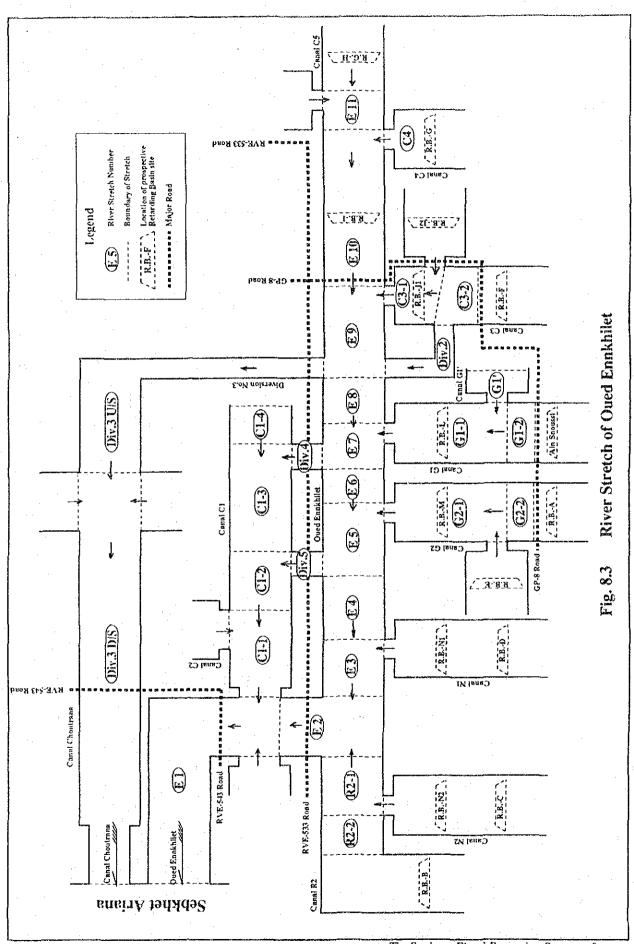
DAM & RETARDING BASIN



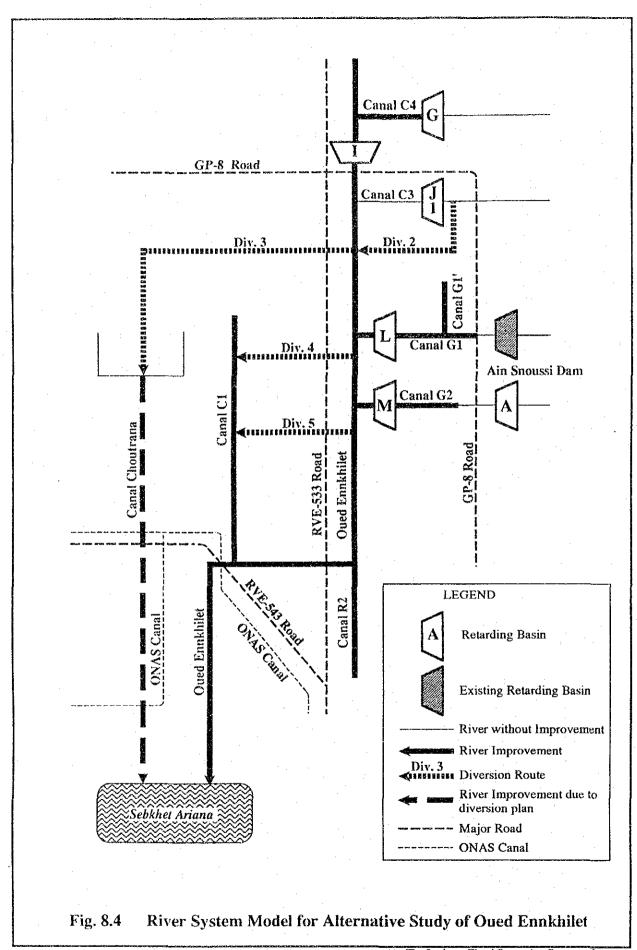
RC SLAB BRIDGE

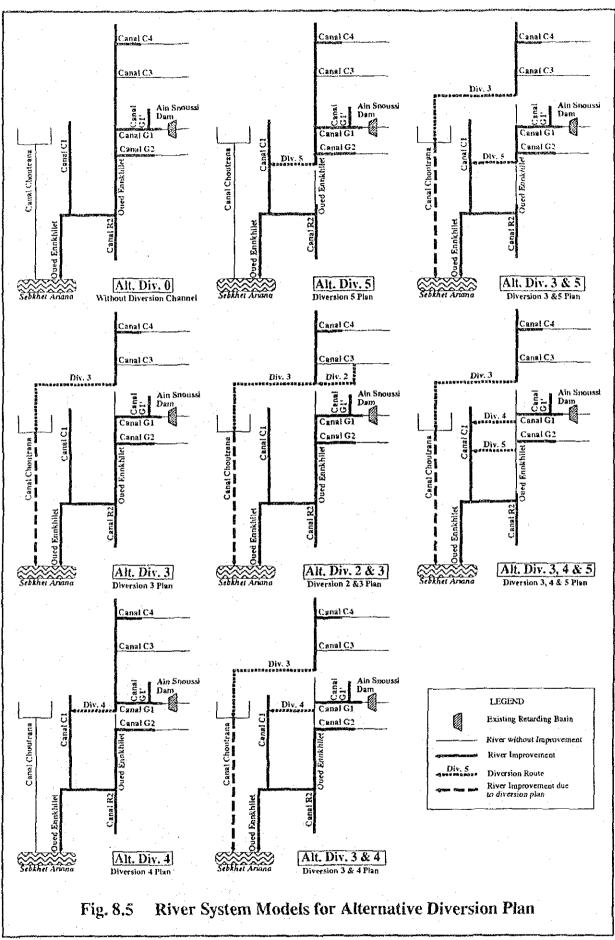
Fig. 8.1 Typical Cross Sections of River Improvement Works (2/2)

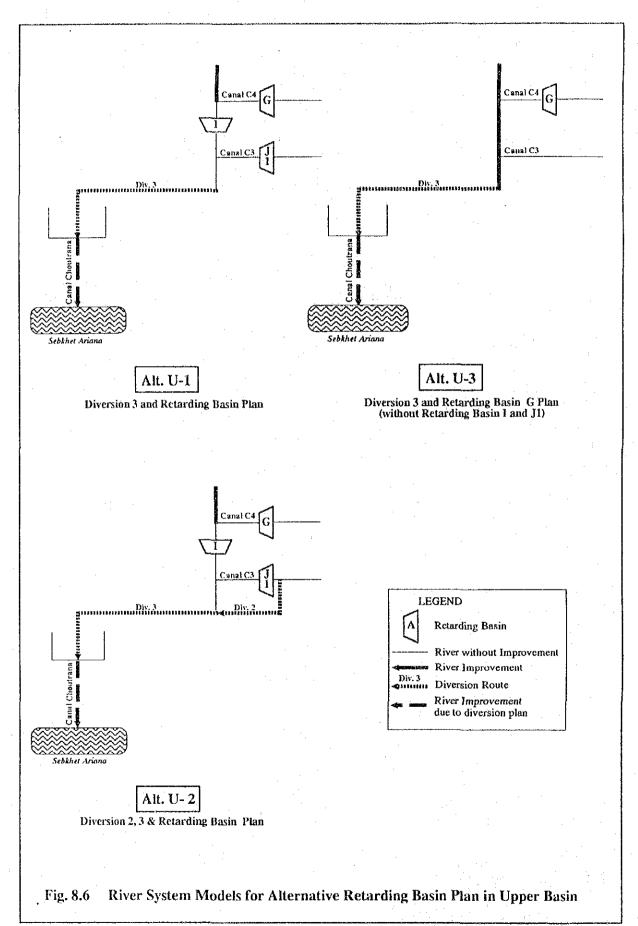


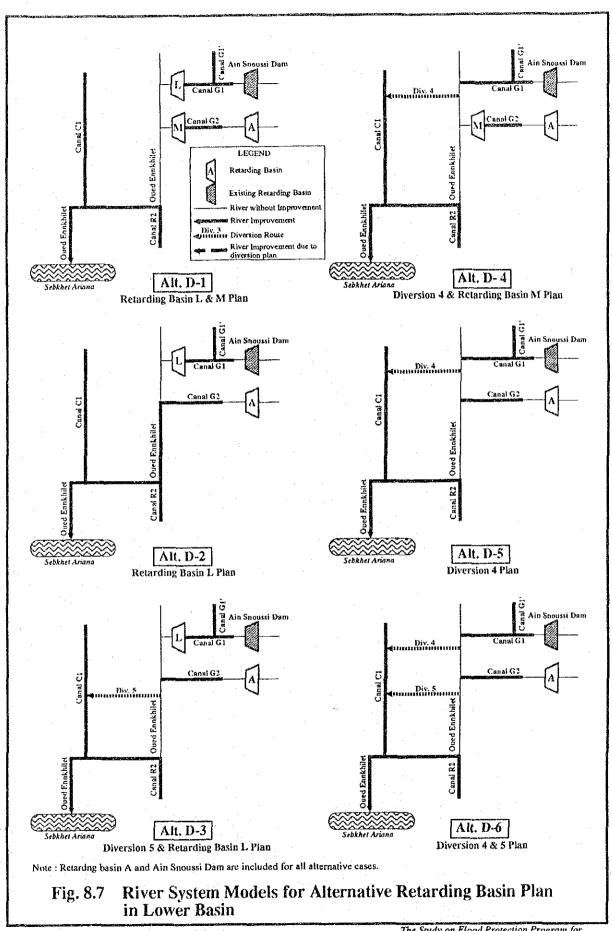


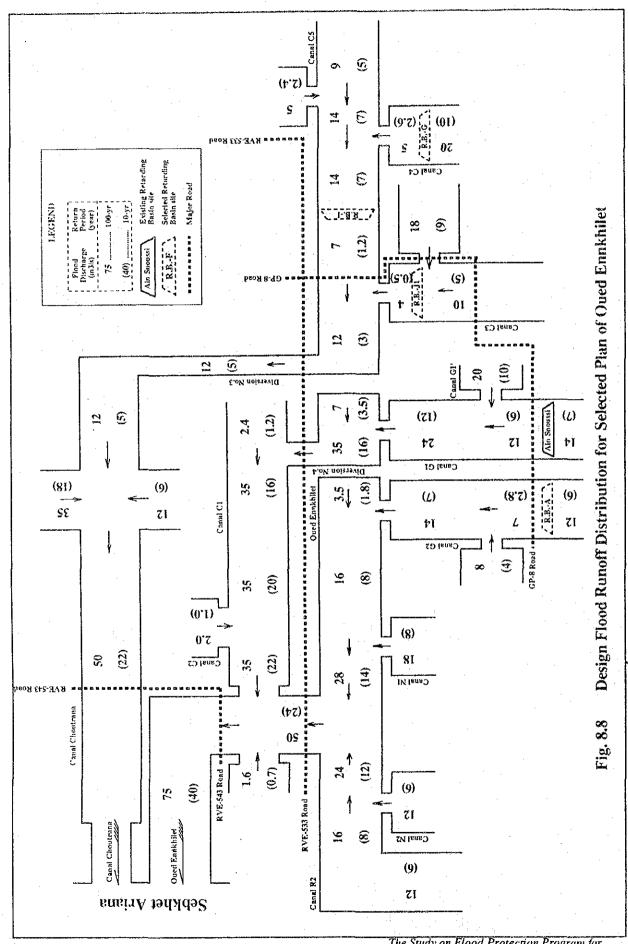
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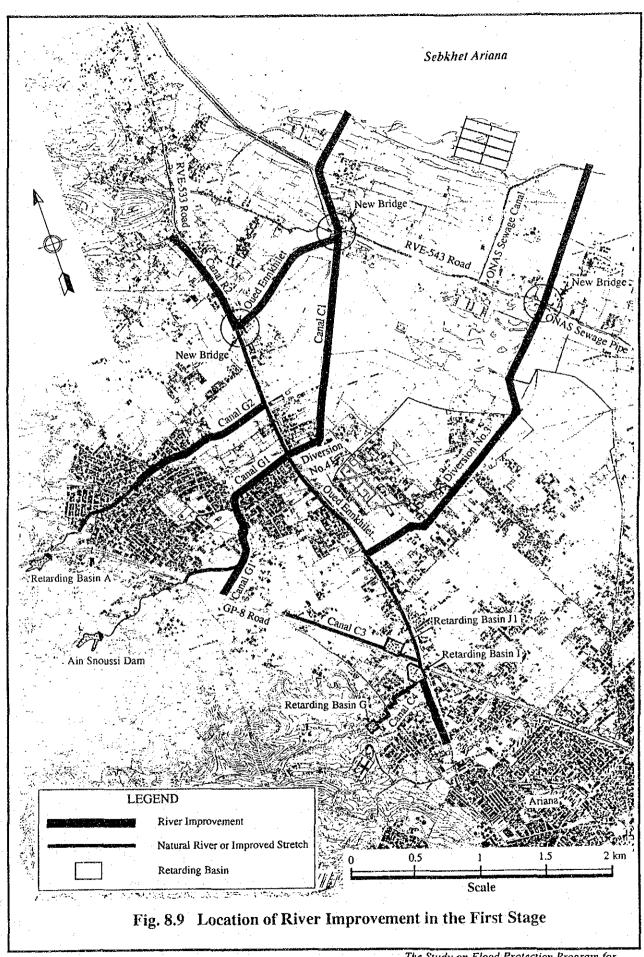


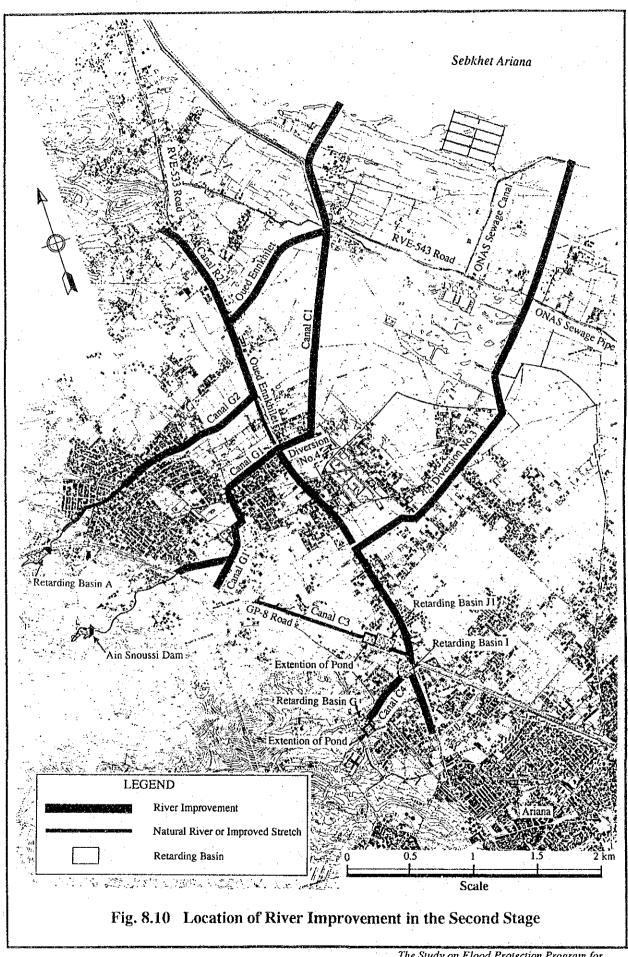


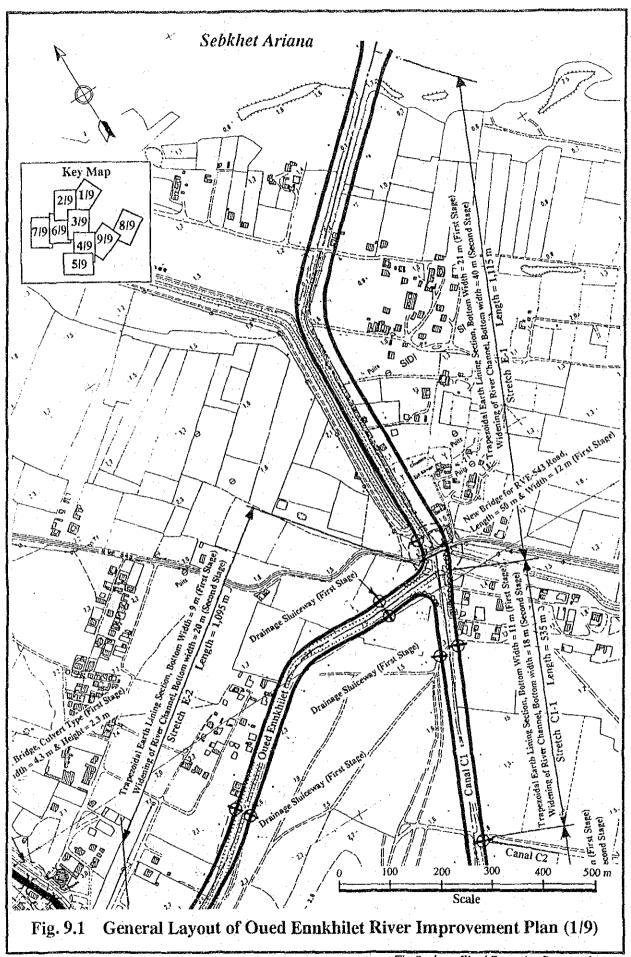


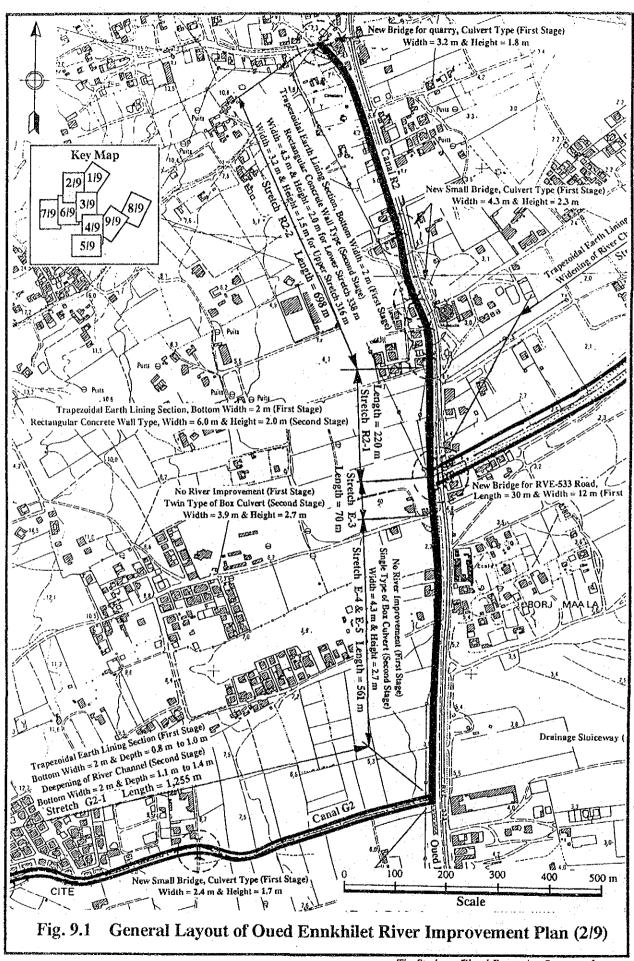


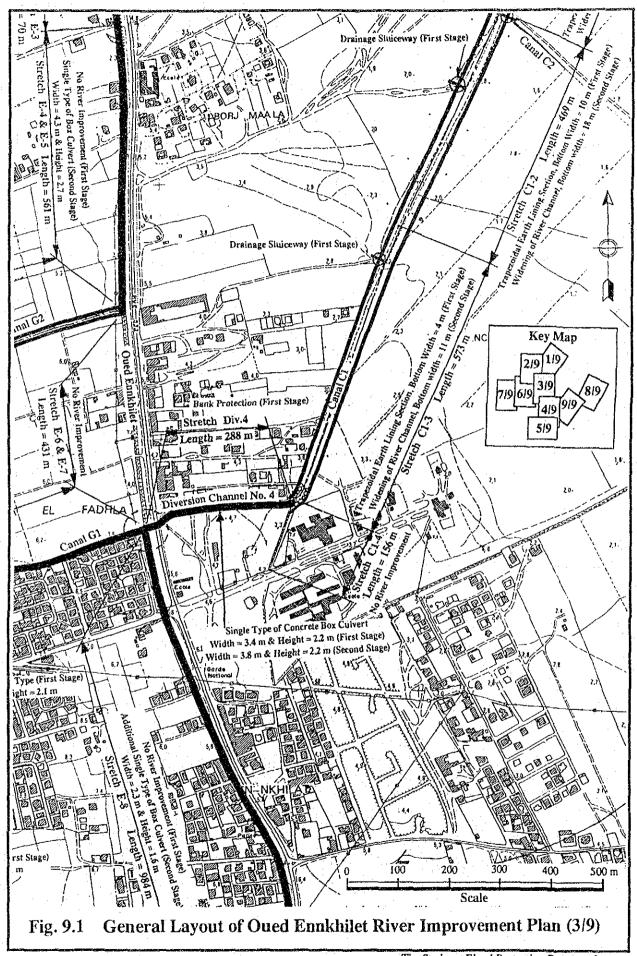


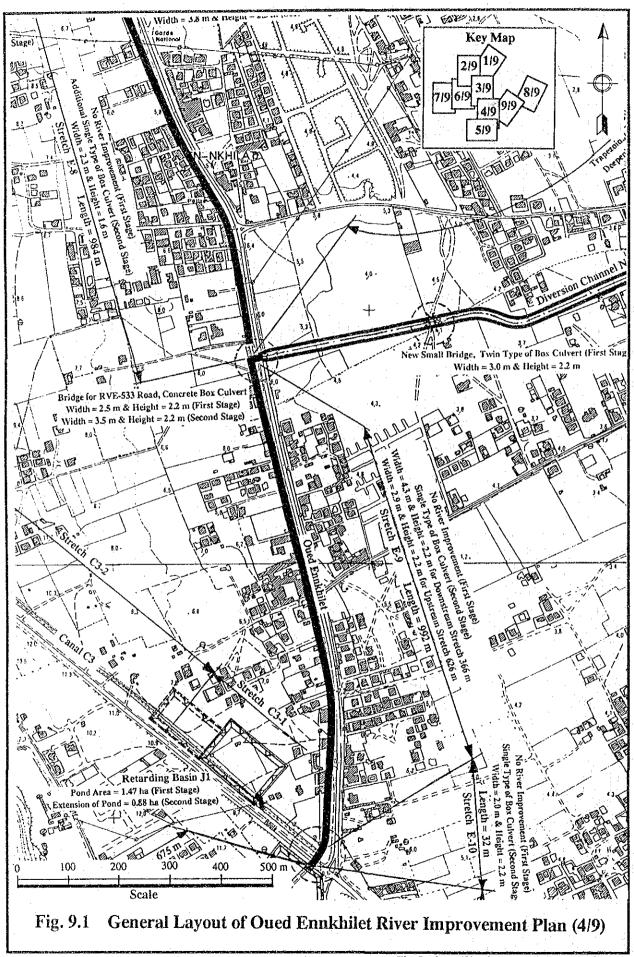


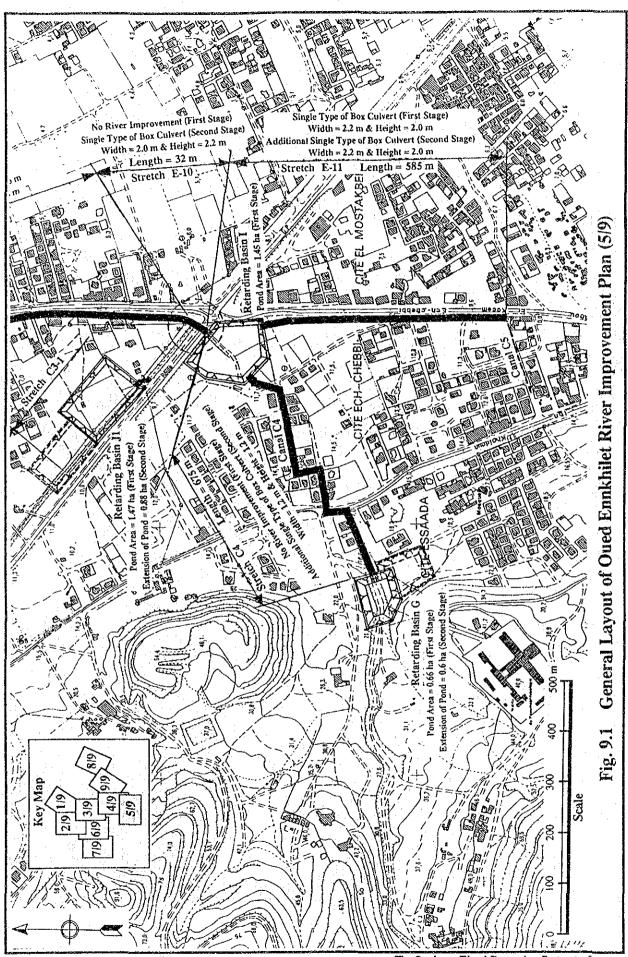




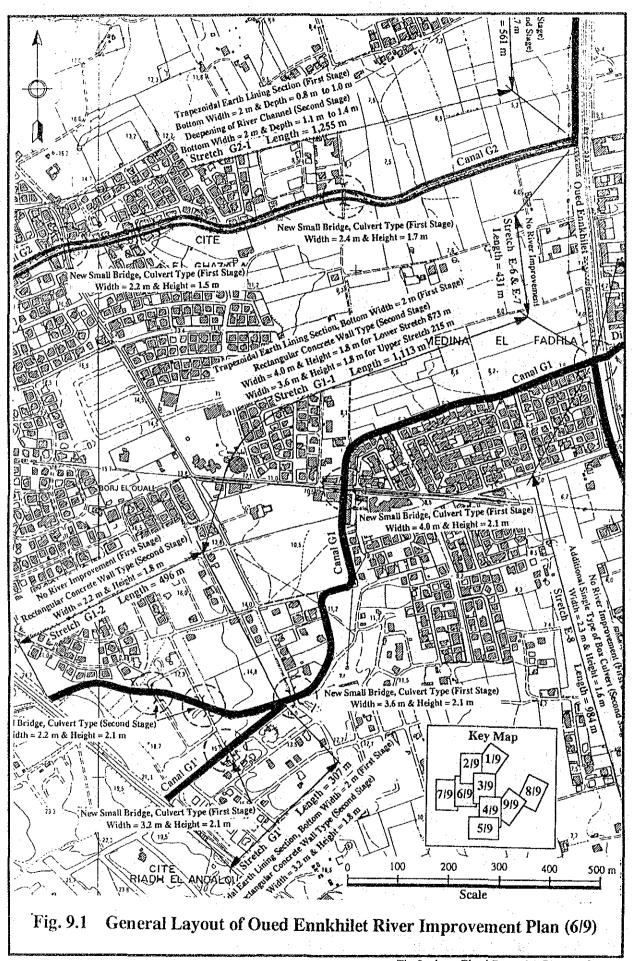




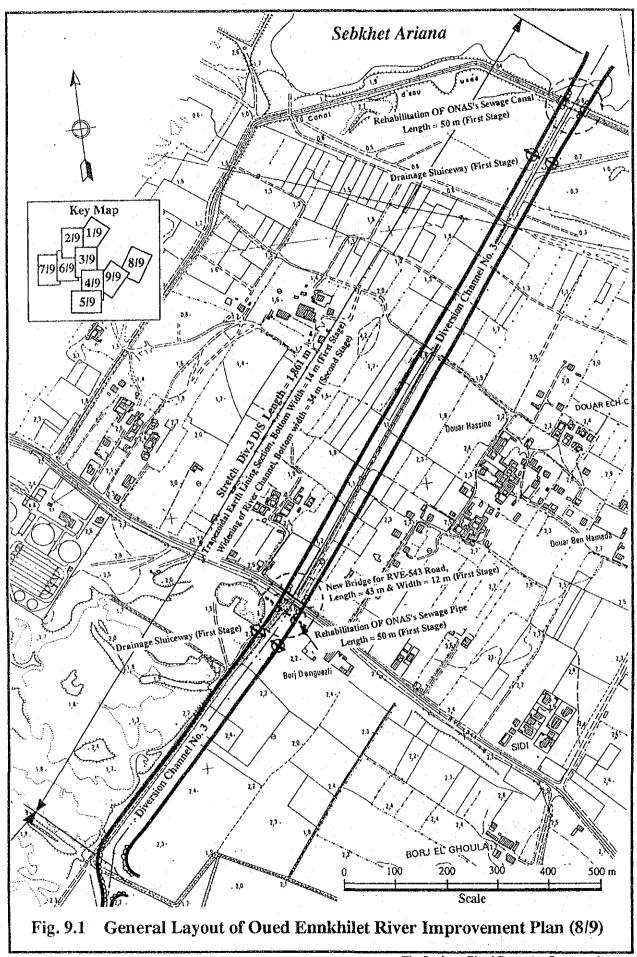


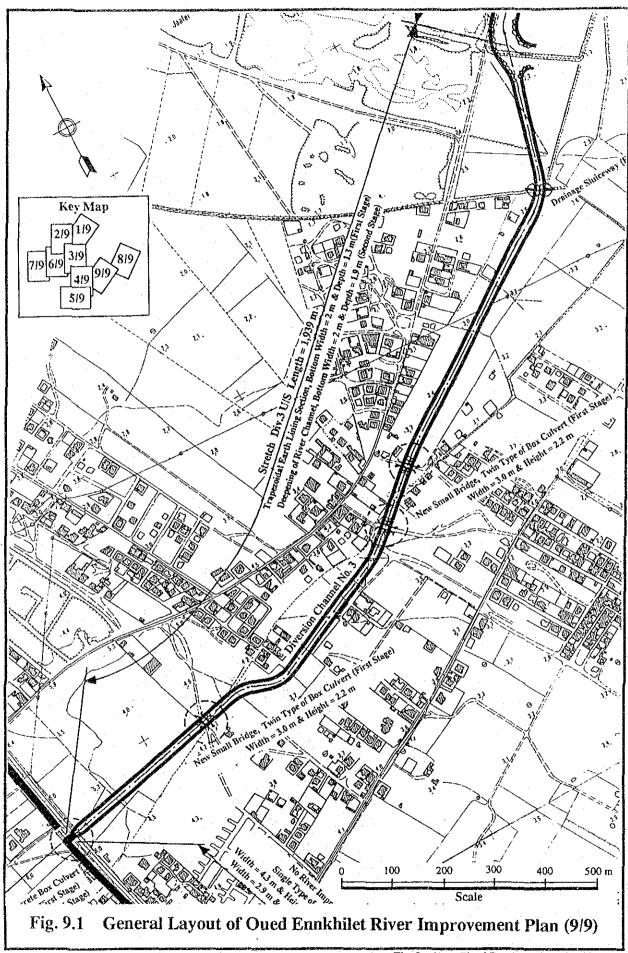


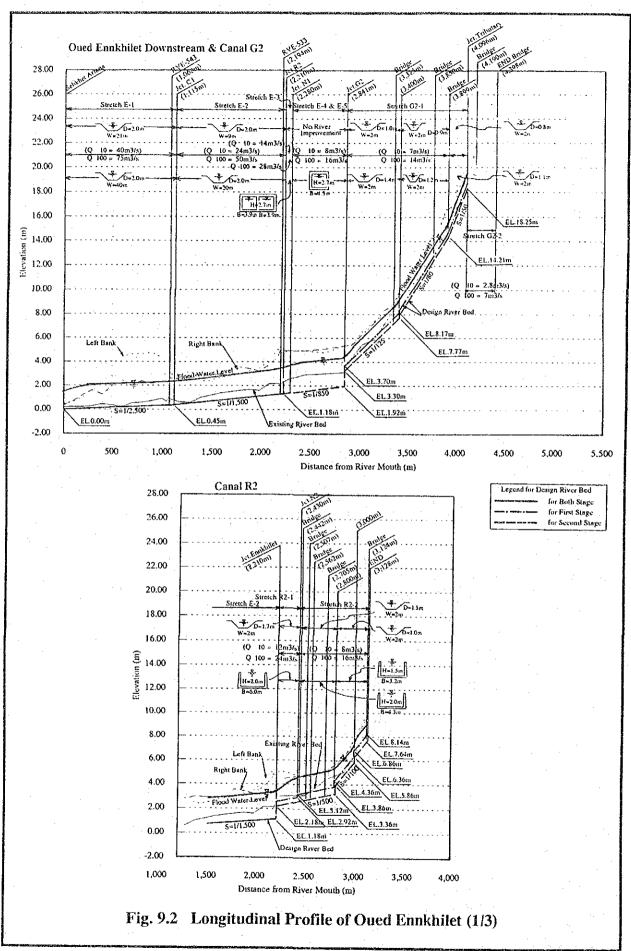
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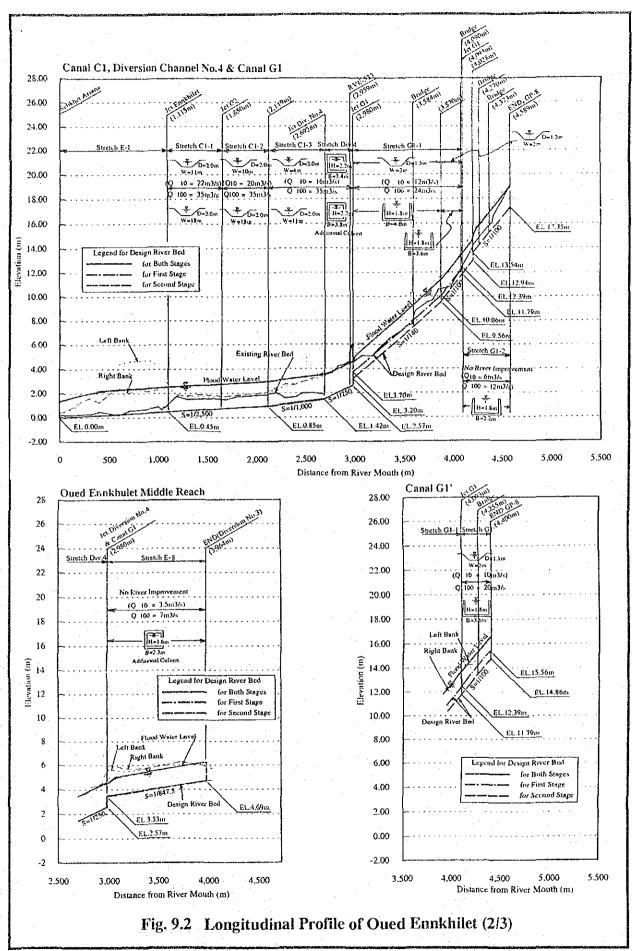


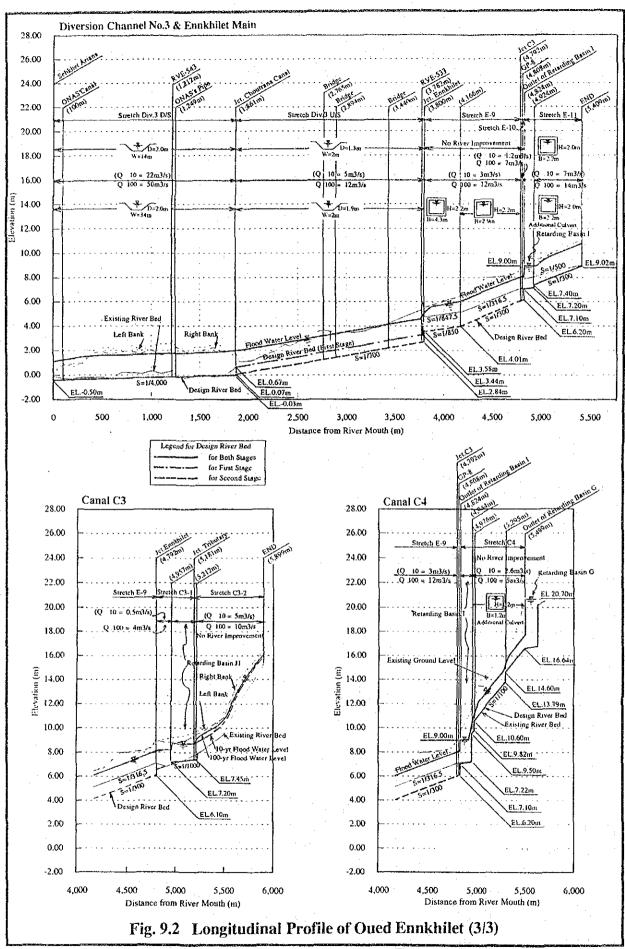


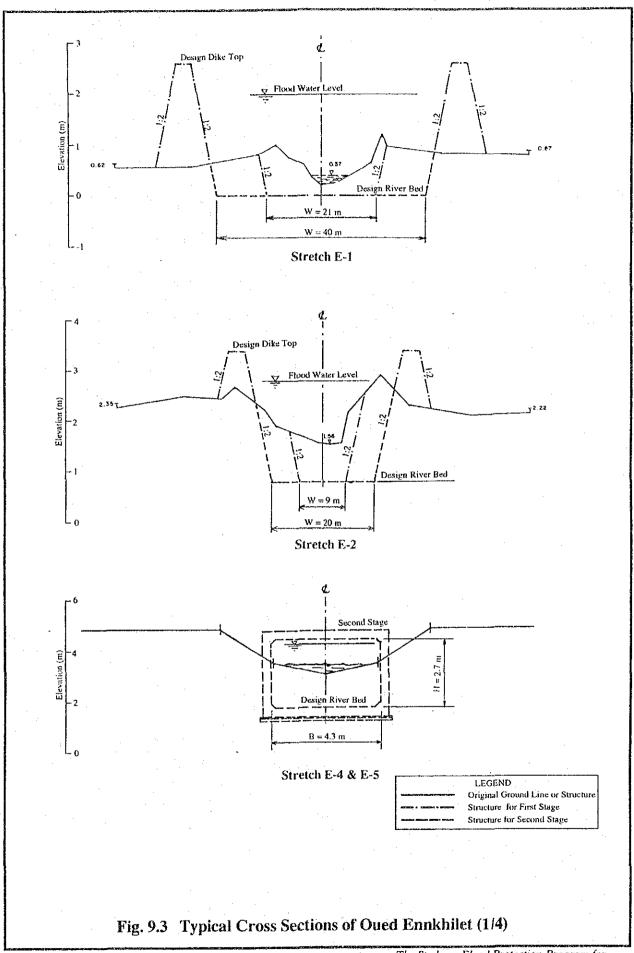


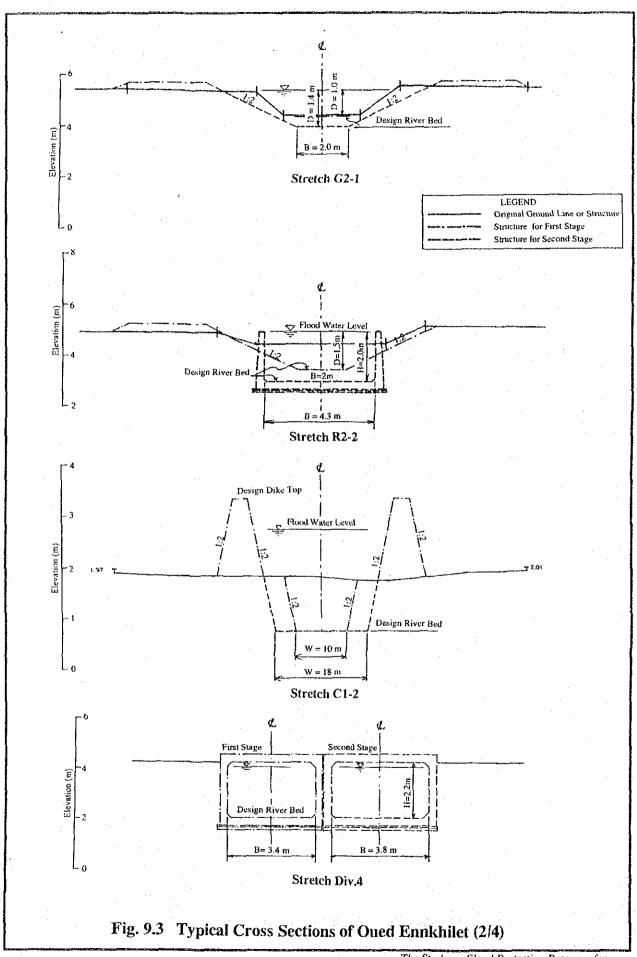


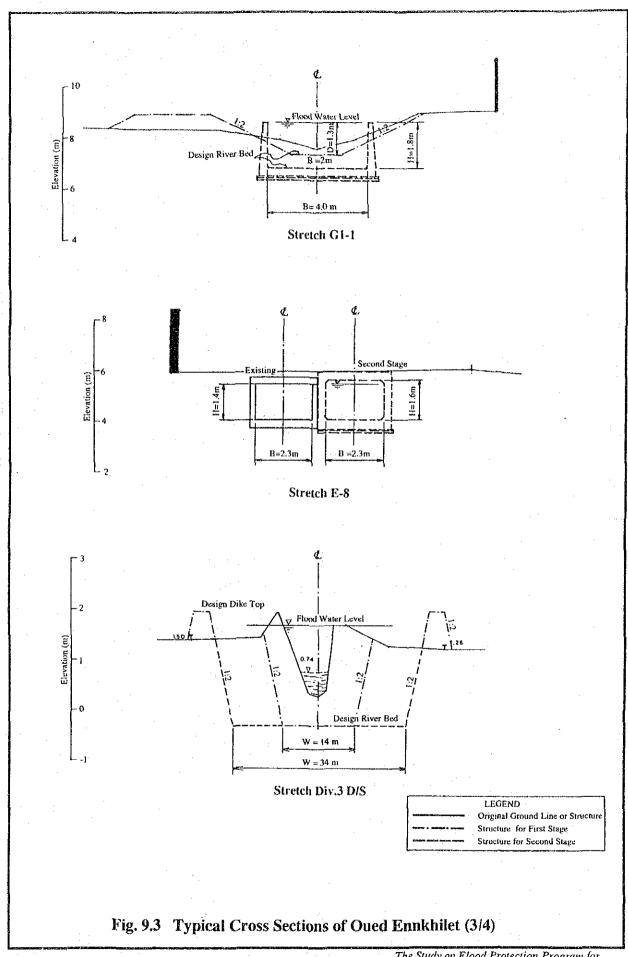


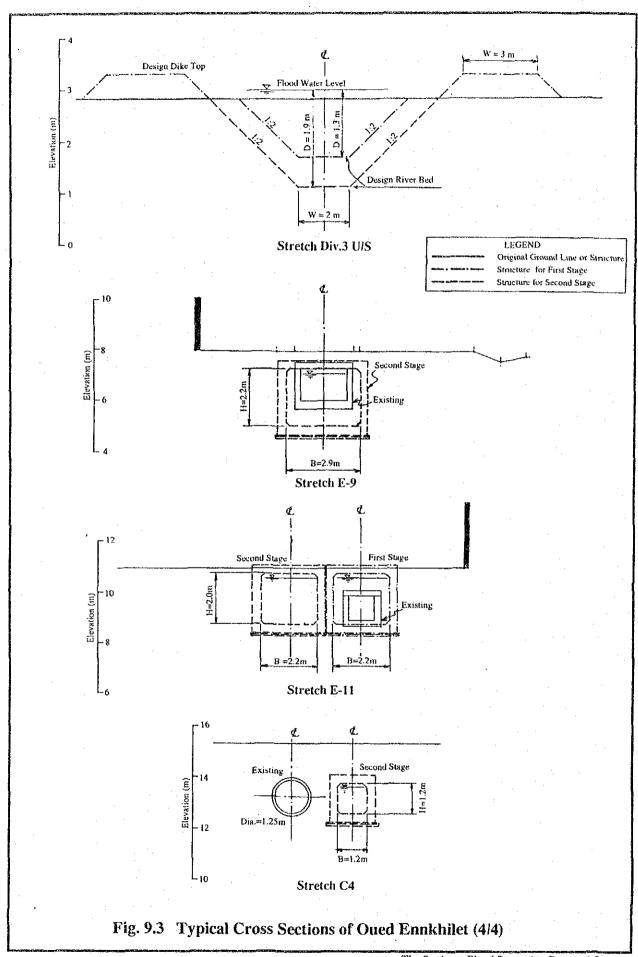


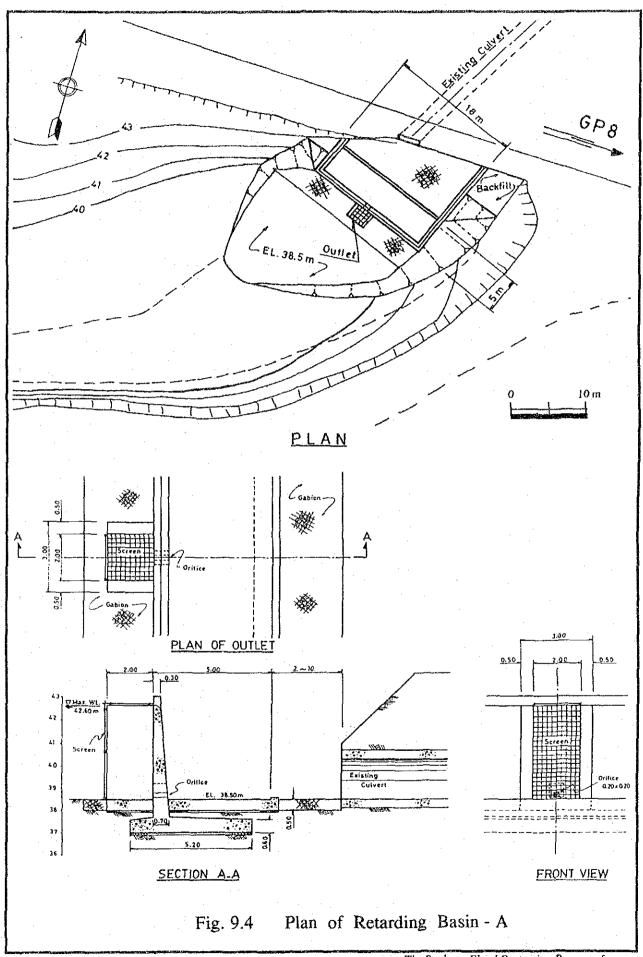


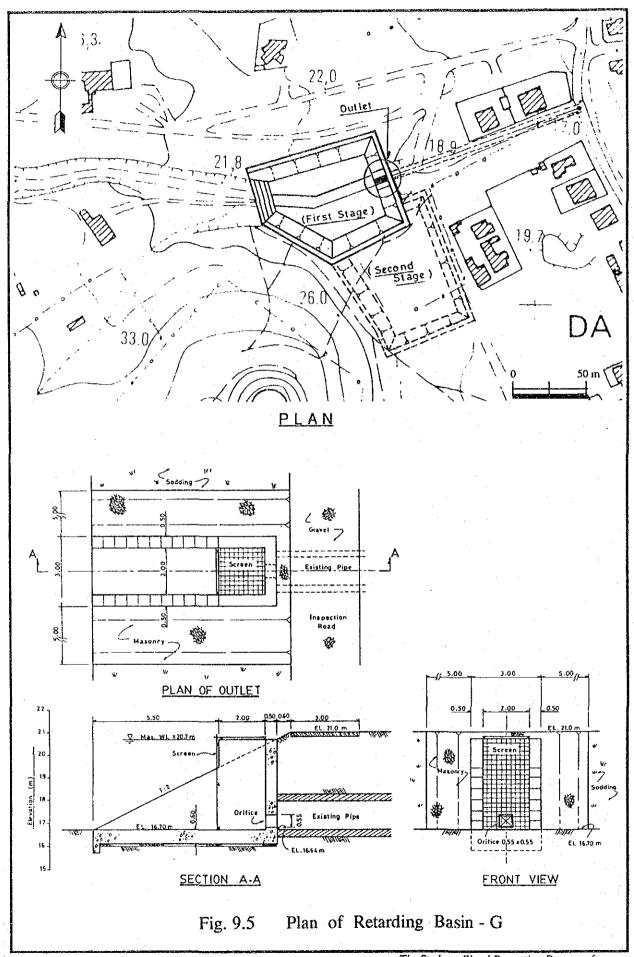


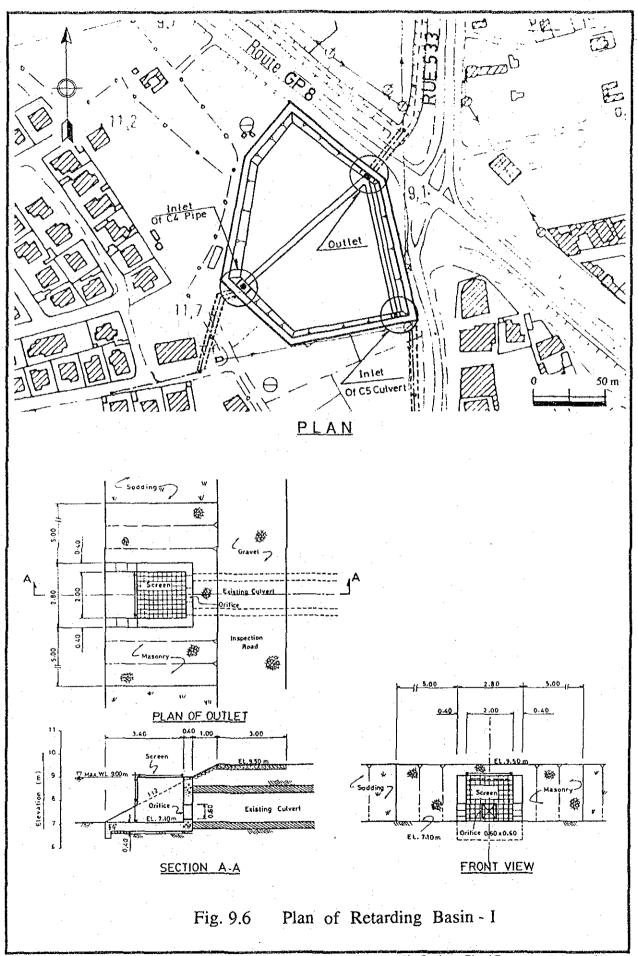


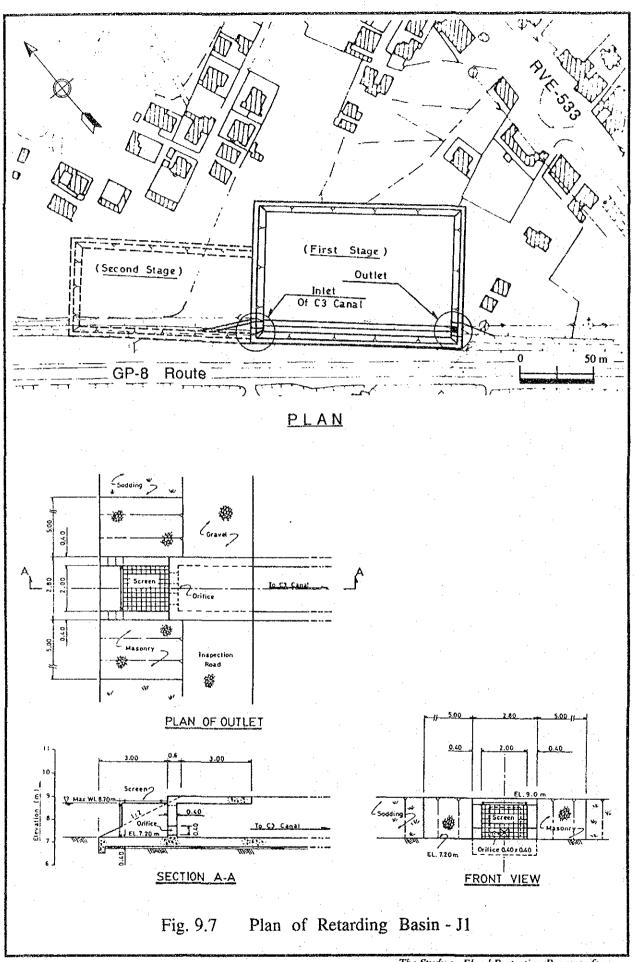


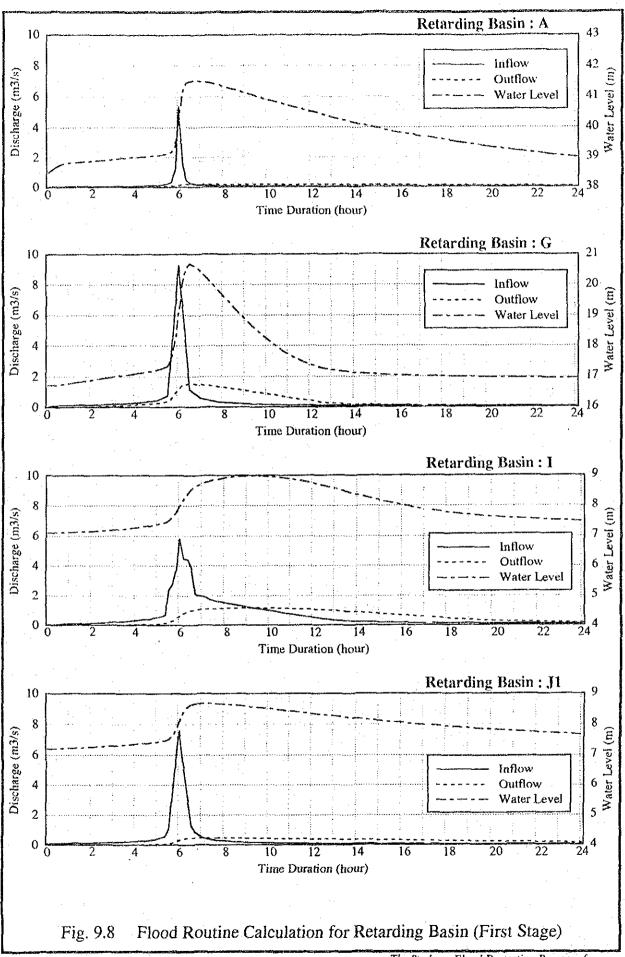


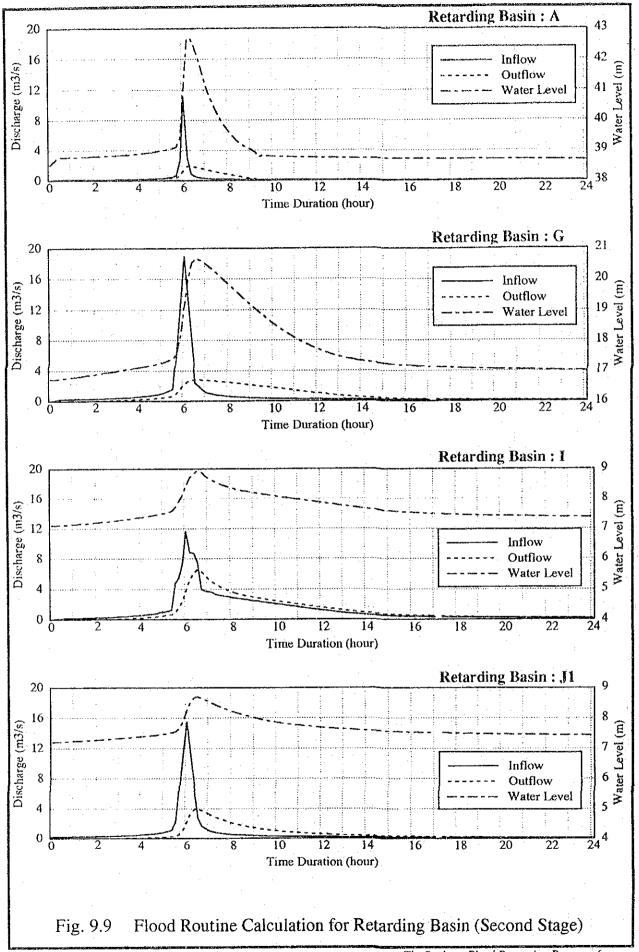


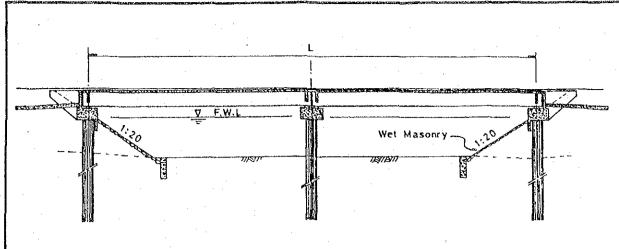




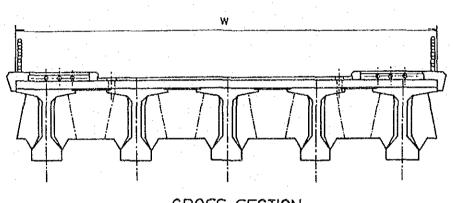








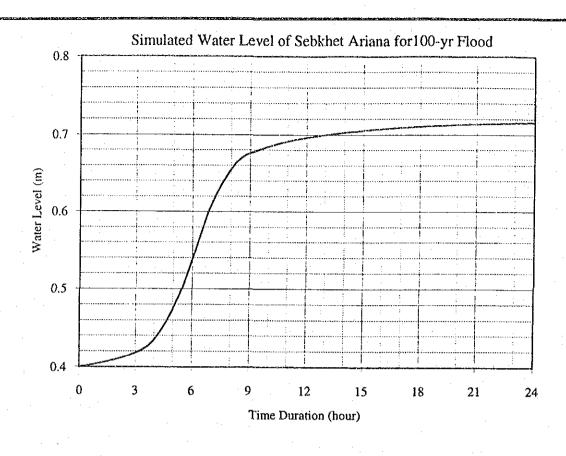
PROFILE

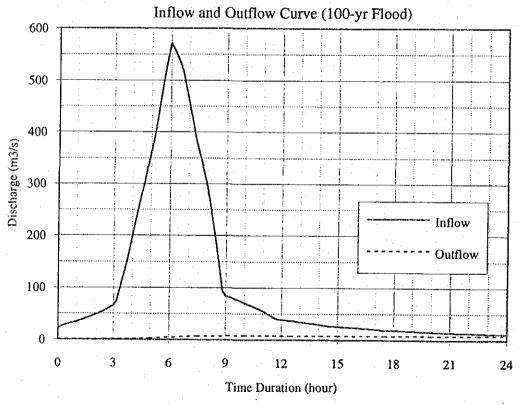


CROSS SECTION

Location	Dimension		
	L (m)	W (m)	Nos. of Span
1. Oued Ennkhilet (Main) at RVE-543 Road 2. Oued Ennkhilet (Main) at	50	12	2
2. RVE-533 Road	30	12	2
3. Diversion Channel No.3 at RVE-543 Road	43	12	2

Fig. 9.10 Dimension of New Bridge for Oued Ennkhilet





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Fig. 9.11

Result of Flood Routine Simulation on Sebkhet Ariana

