

Figure 4.3 Plan d'aménagement actuel dans la commune de l'Ariana

0 500 1000 2500M

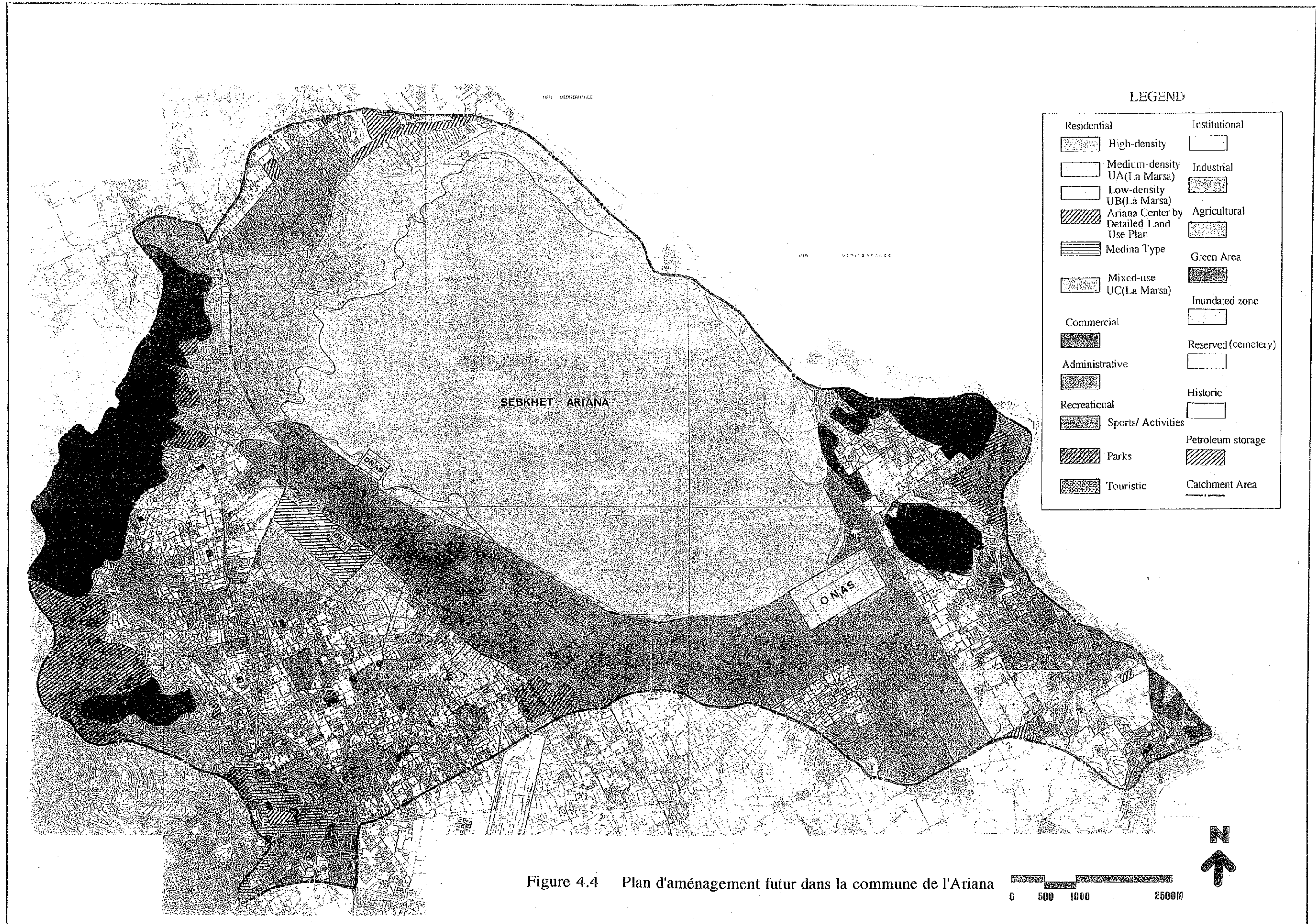


Figure 4.4 Plan d'aménagement futur dans la commune de l'Ariana

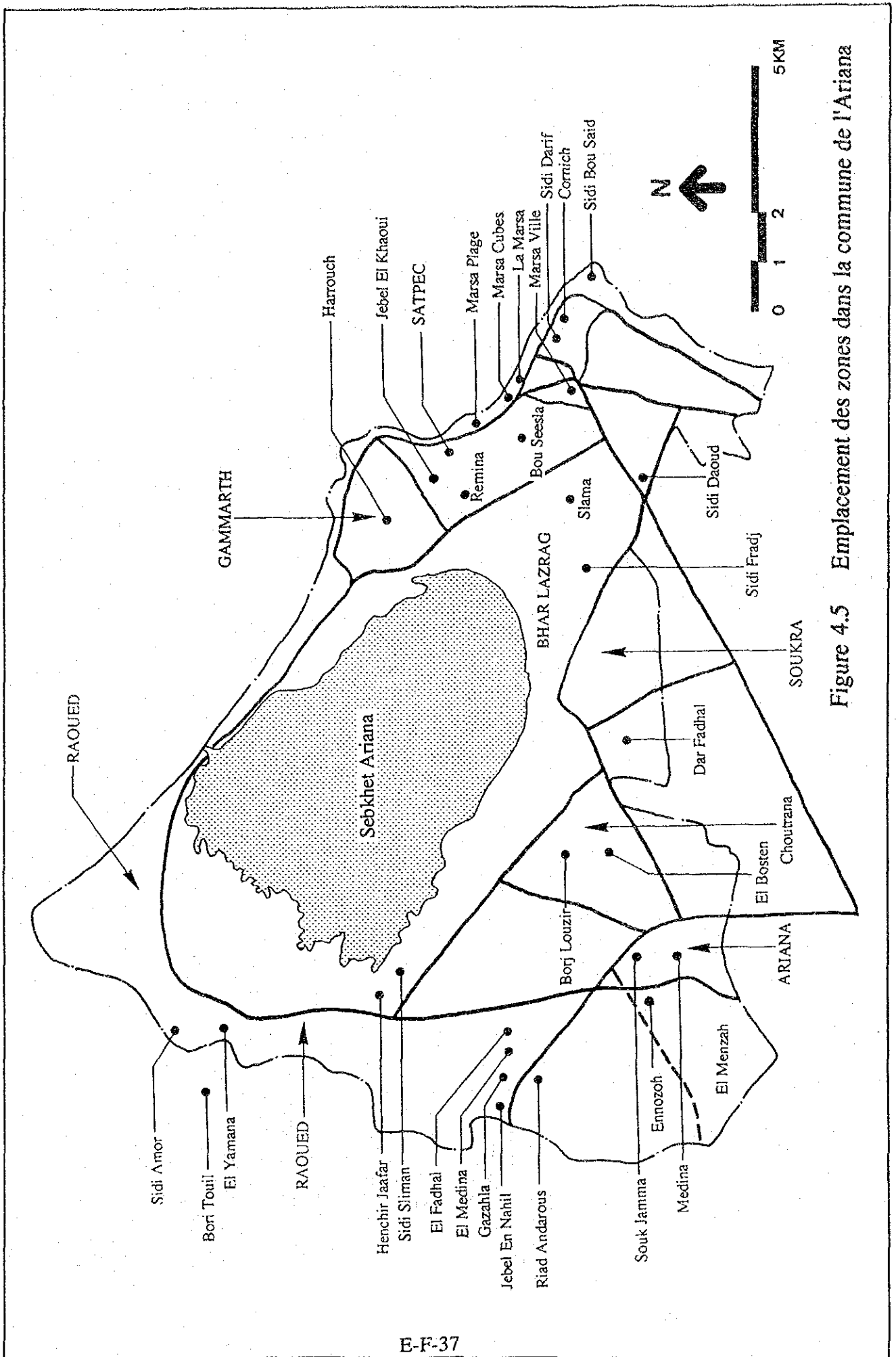


Figure 4.5 Emplacement des zones dans la commune de l'Ariana

LEGEND

- Existing Road
- - - Planned Road

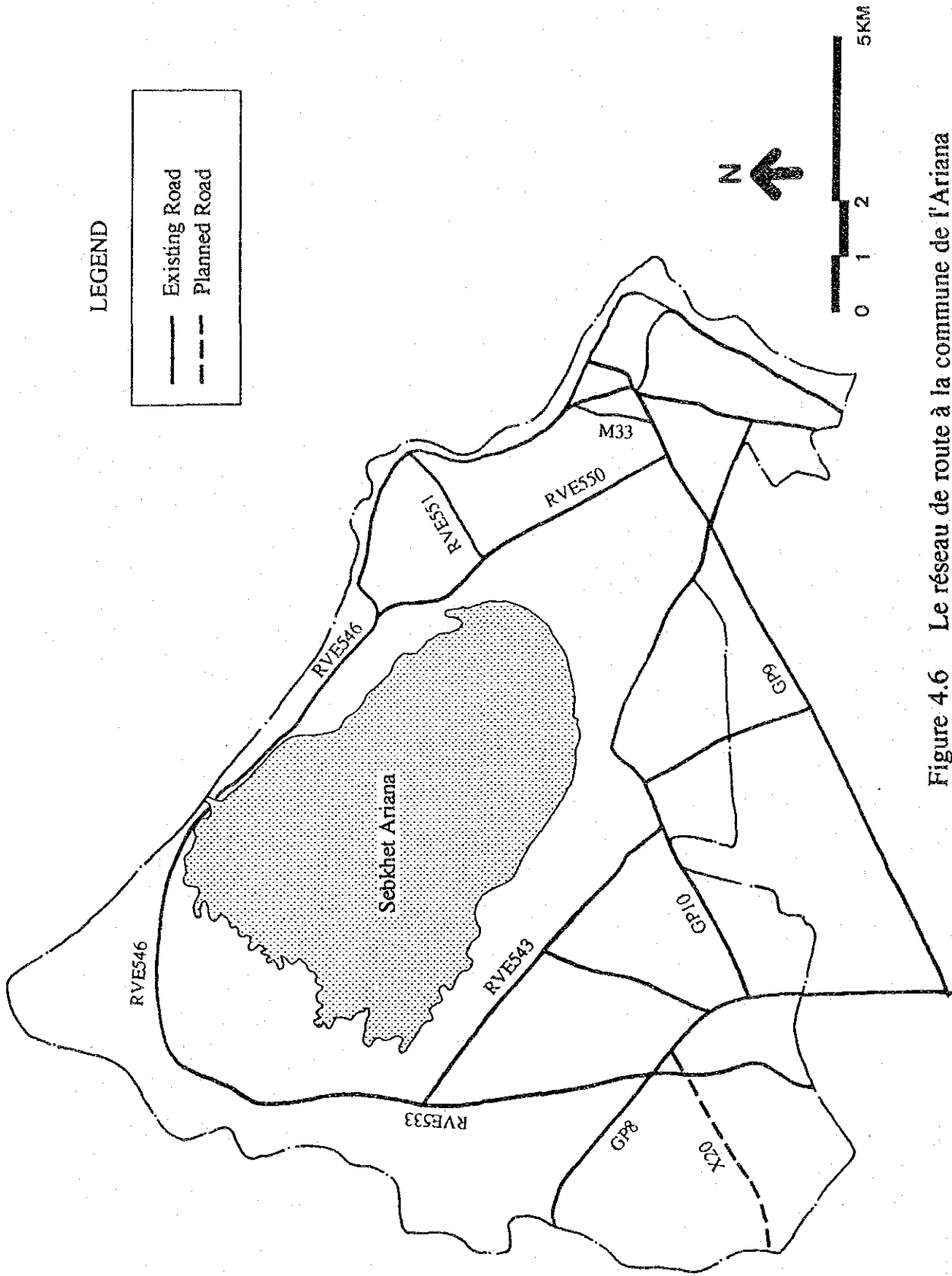


Figure 4.6 Le réseau de route à la commune de l'Ariana

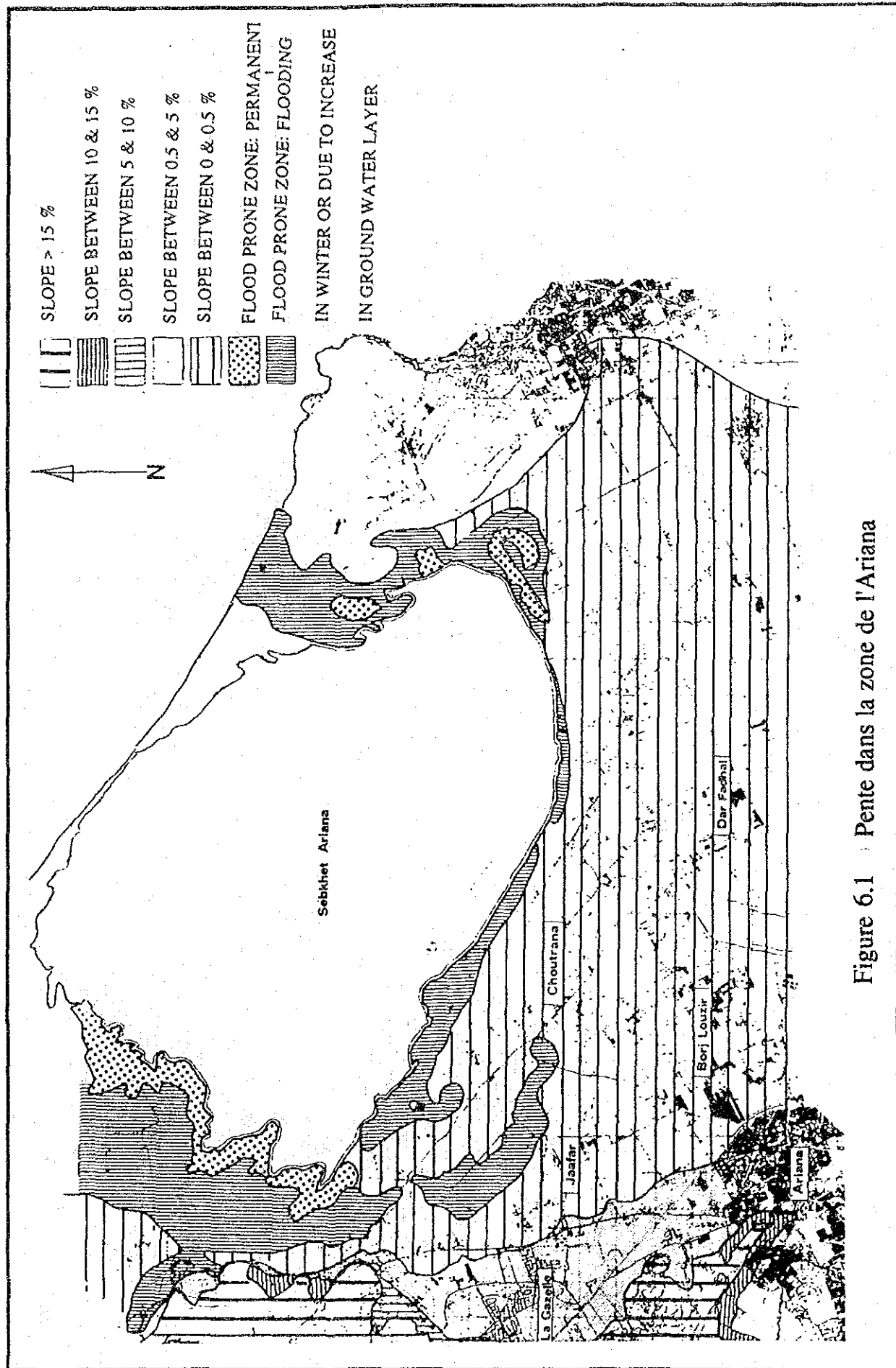


Figure 6.1 · Pente dans la zone de l'Ariana

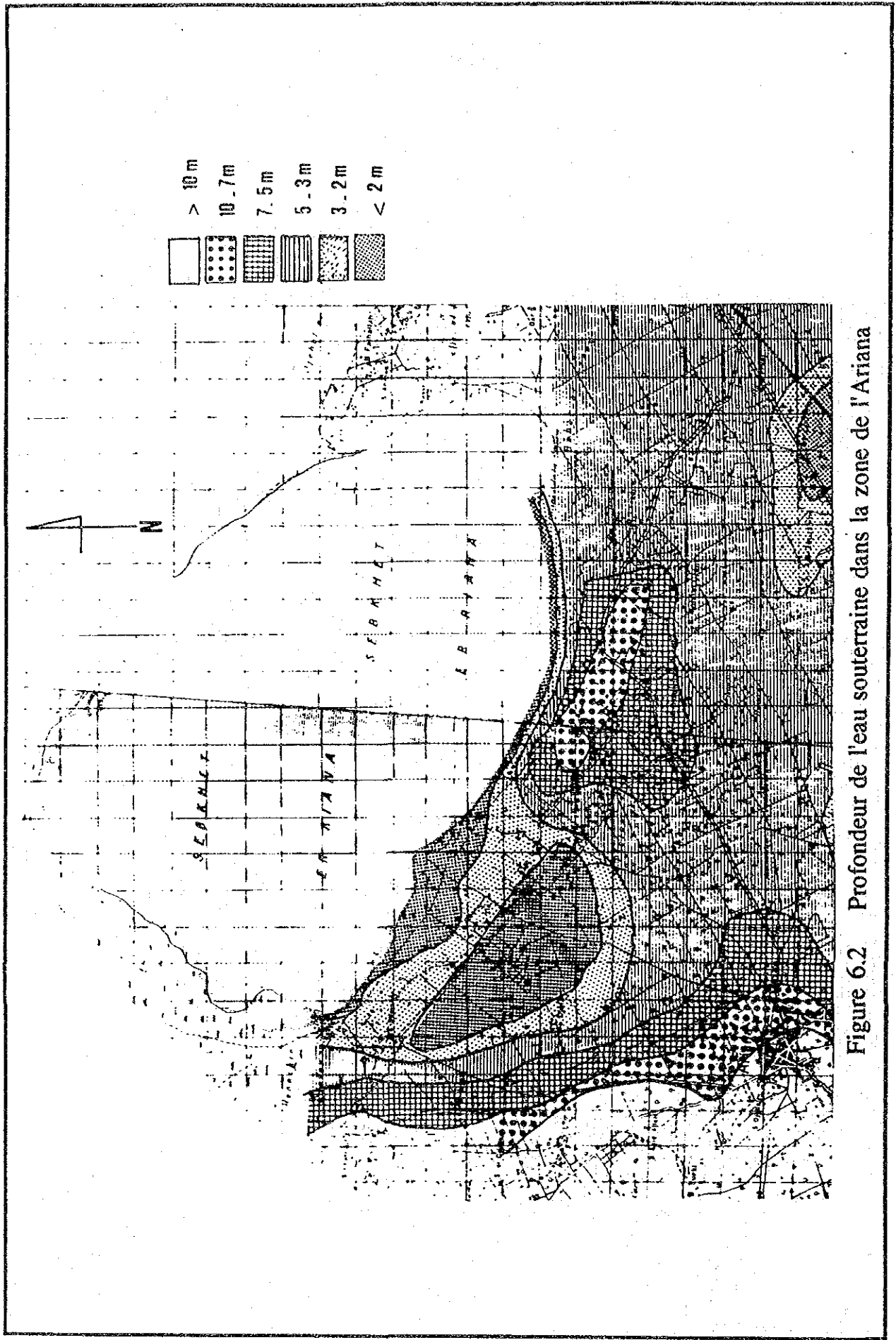


Figure 6.2 Profondeur de l'eau souterraine dans la zone de l'Ariana

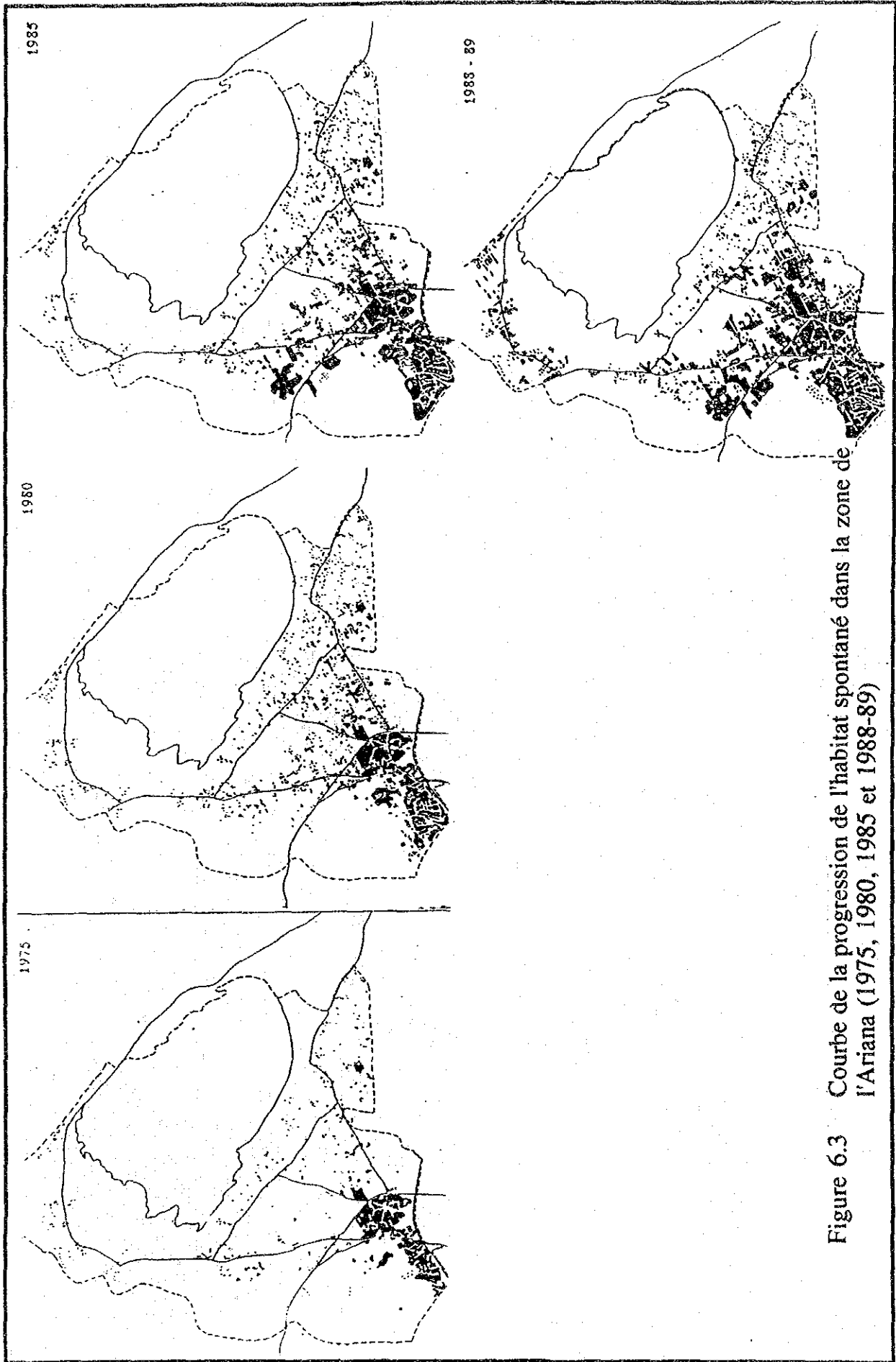


Figure 6.3 Courbe de la progression de l'habitat spontané dans la zone de l'Ariana (1975, 1980, 1985 et 1988-89)

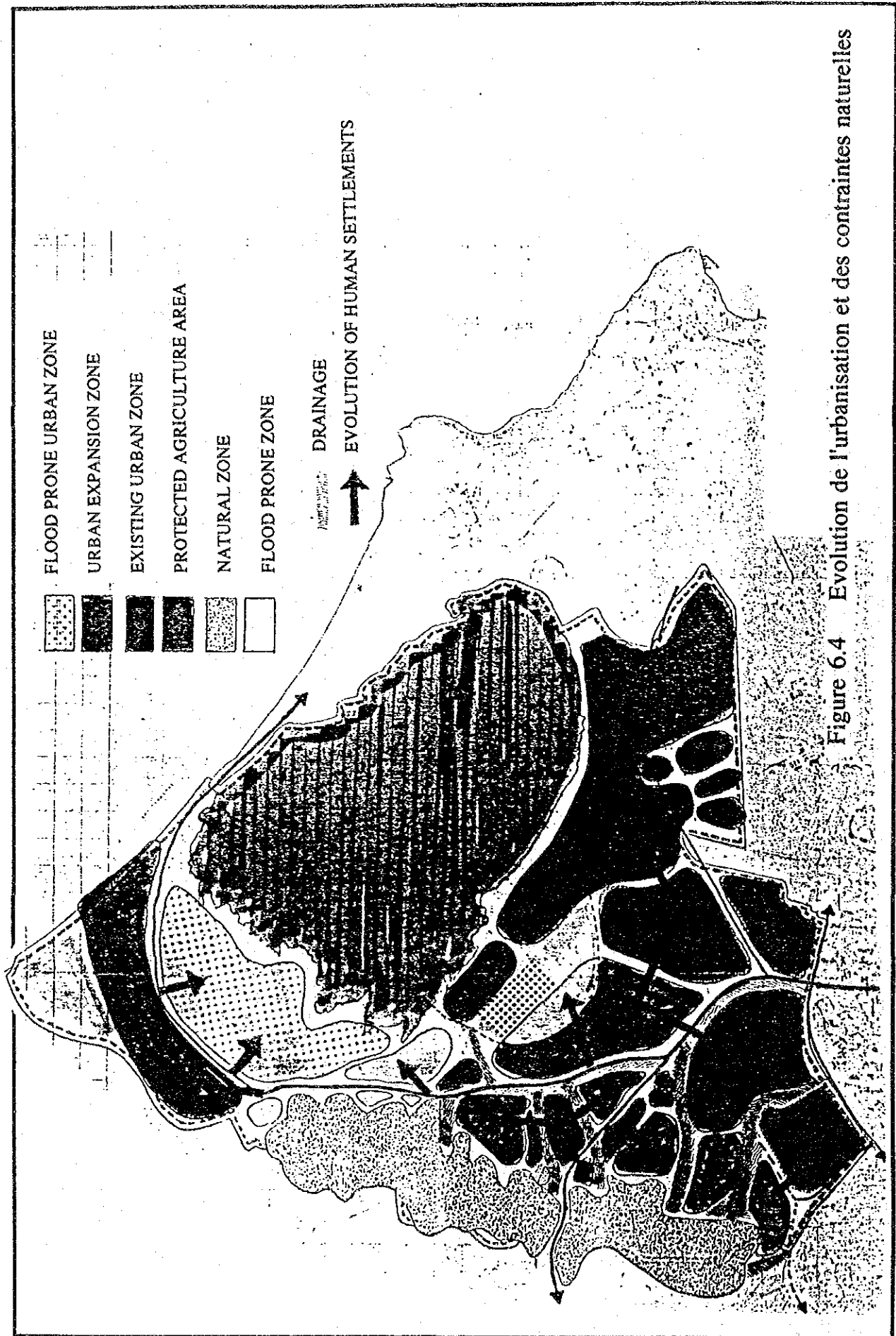


Figure 6.4 Evolution de l'urbanisation et des contraintes naturelles

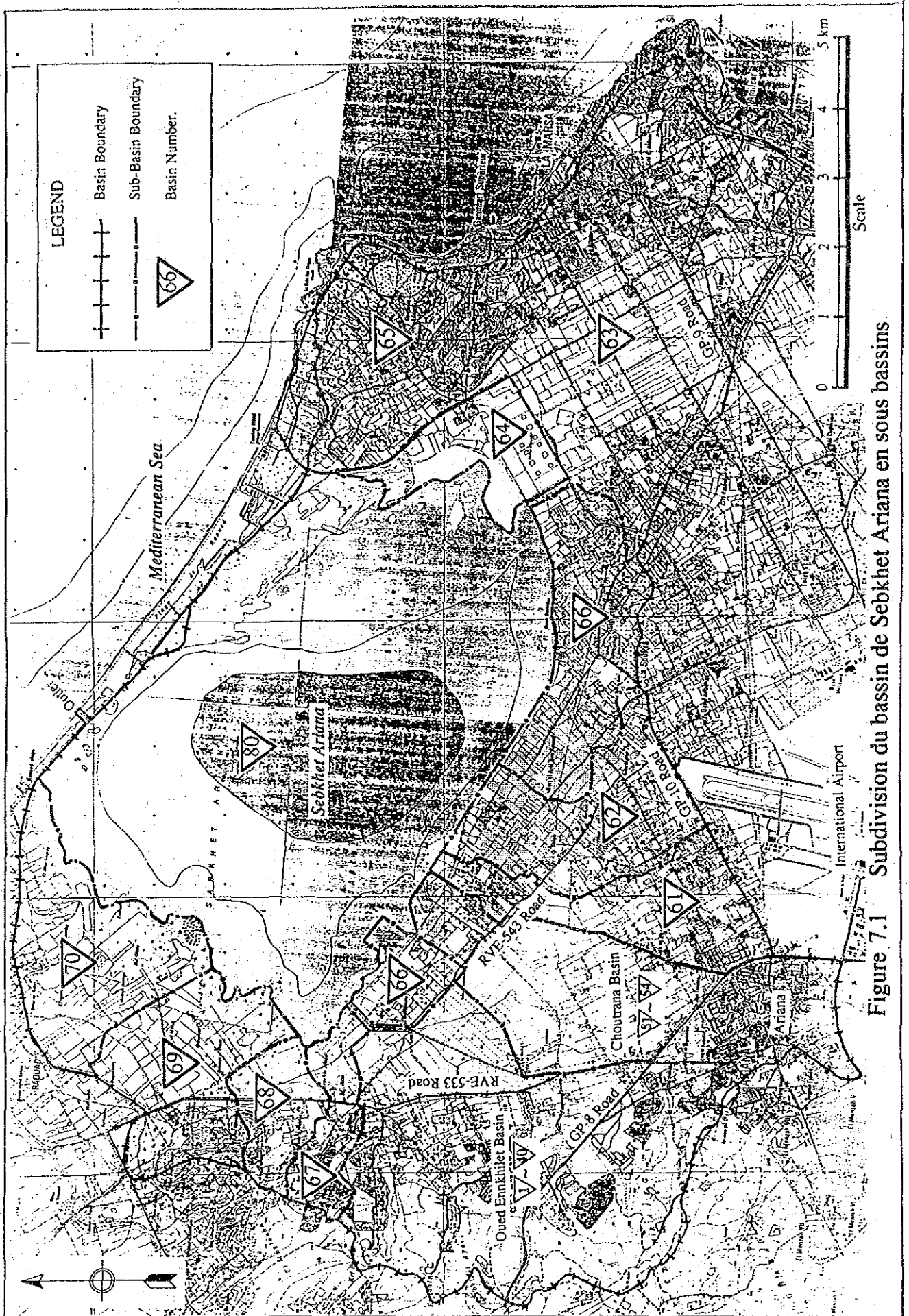


Figure 7.1 Subdivision du bassin de Sebkhet Ariana en sous bassins

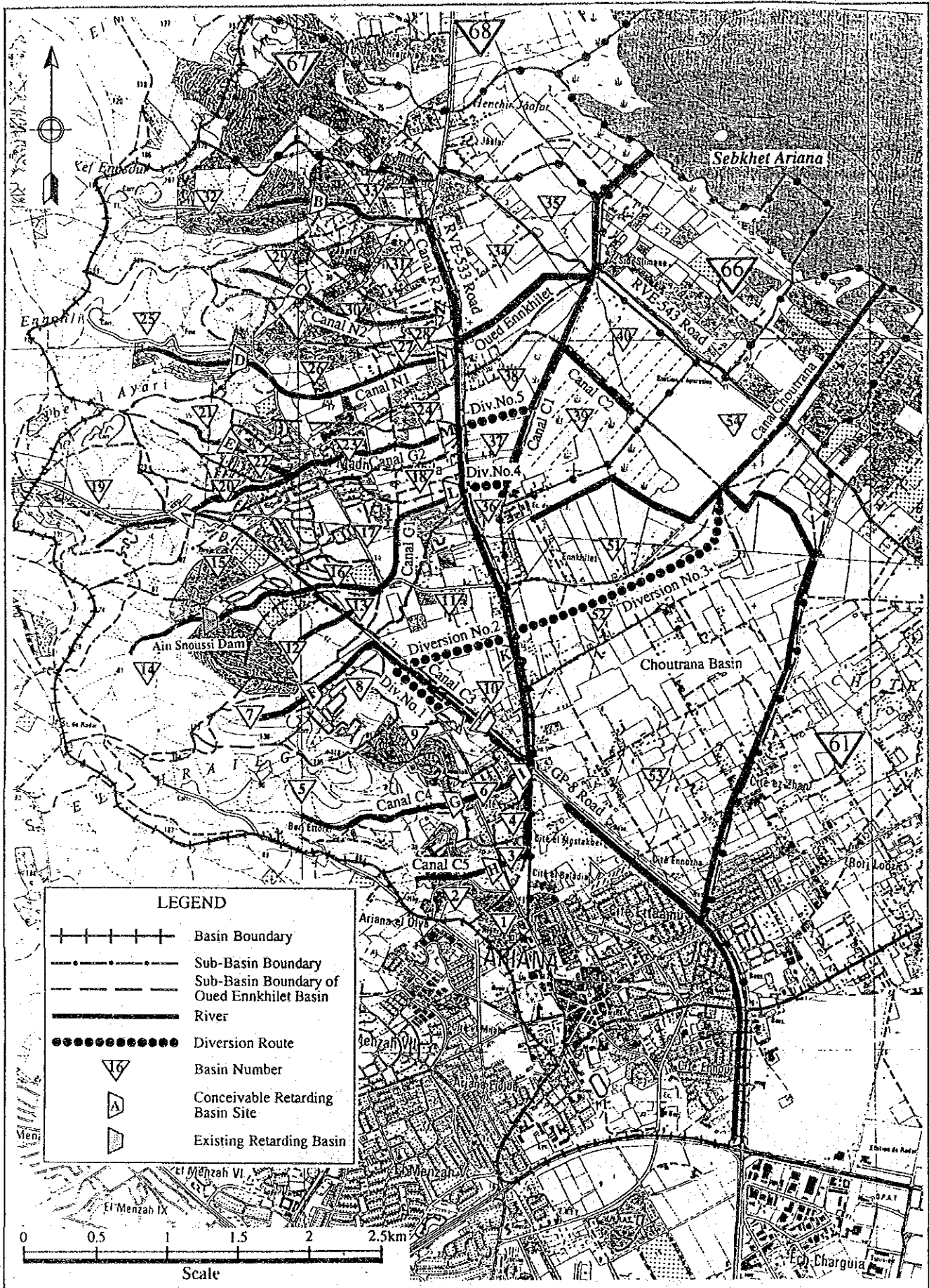


Figure 7.2 Subdivision du bassin de Oued Ennkhilet en sous bassins

Remark: Figures in parentheses show the flood discharges under present land use conditions.

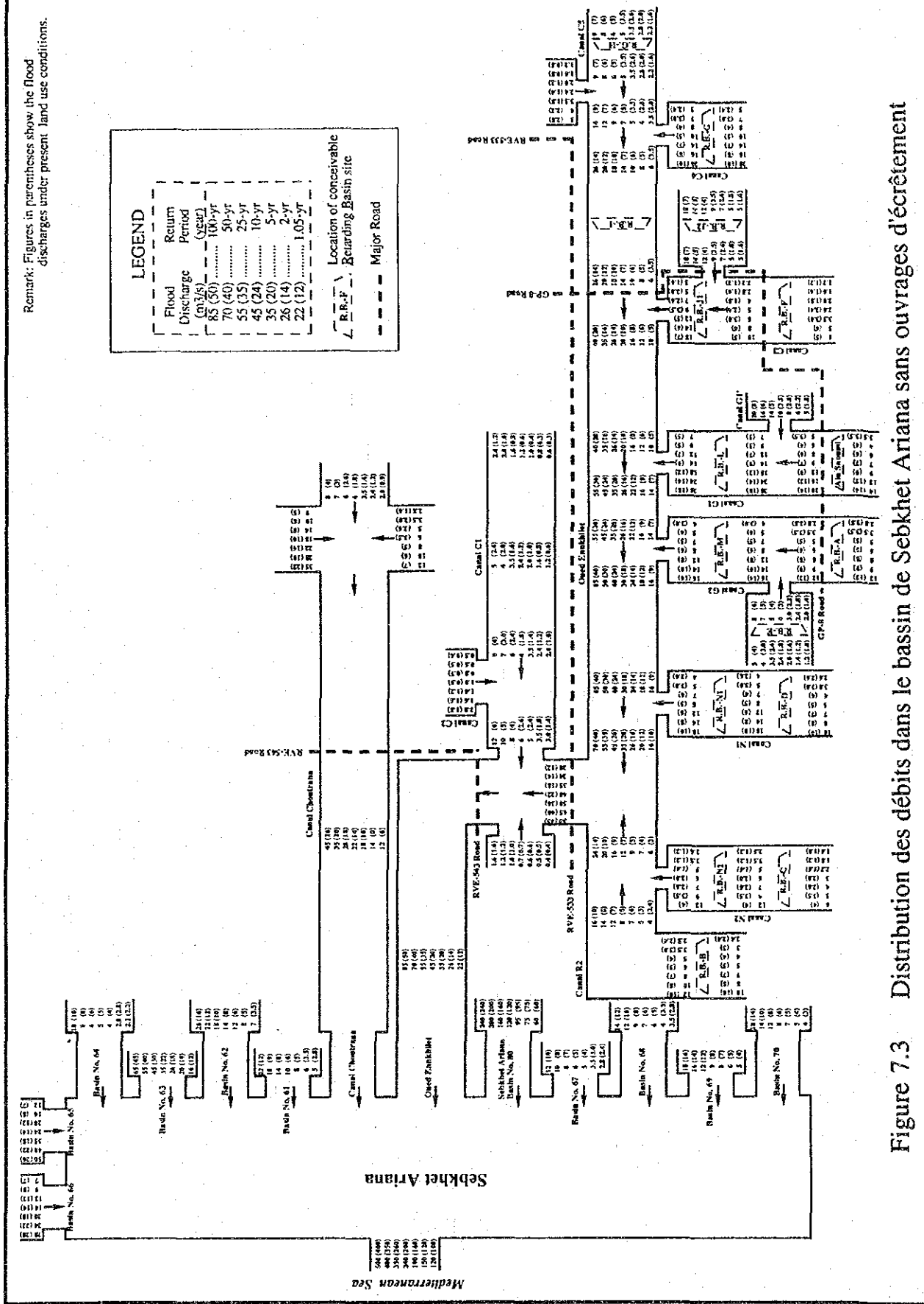
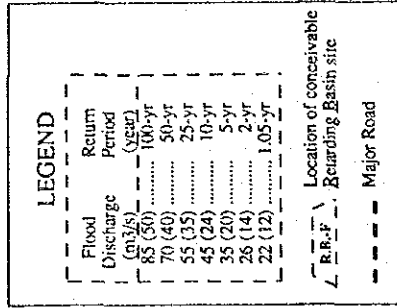


Figure 7.3 Distribution des débits dans le bassin de Sebket Ariana sans ouvrages d'écrêtement

Remark: Figures in parentheses show the flood discharges under present land use conditions.

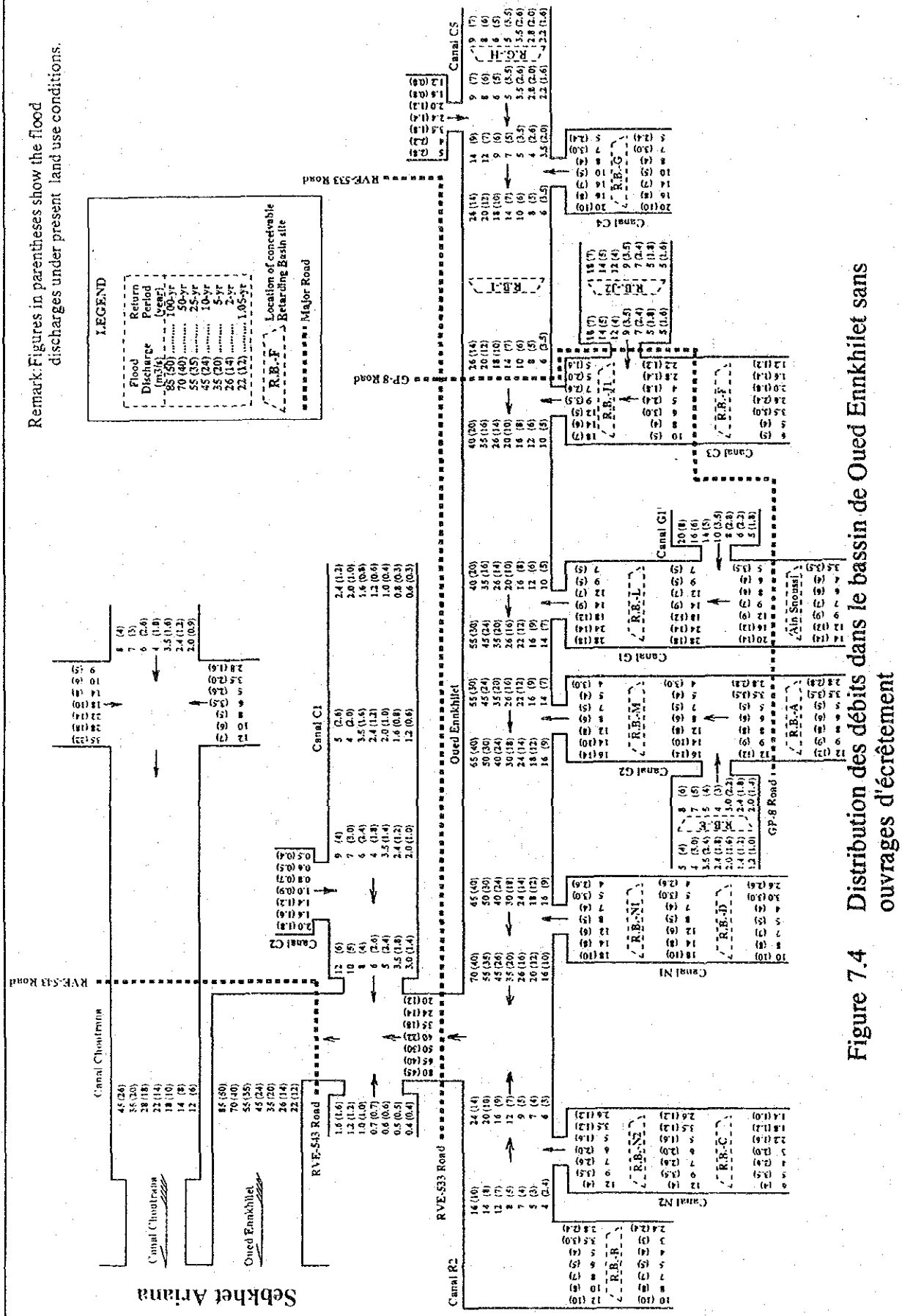


Figure 7.4 Distribution des débits dans le bassin de Oued Ennkhilet sans ouvrages d'écrêtement

Remark: Figures in parentheses show the flood discharges under present land use conditions.

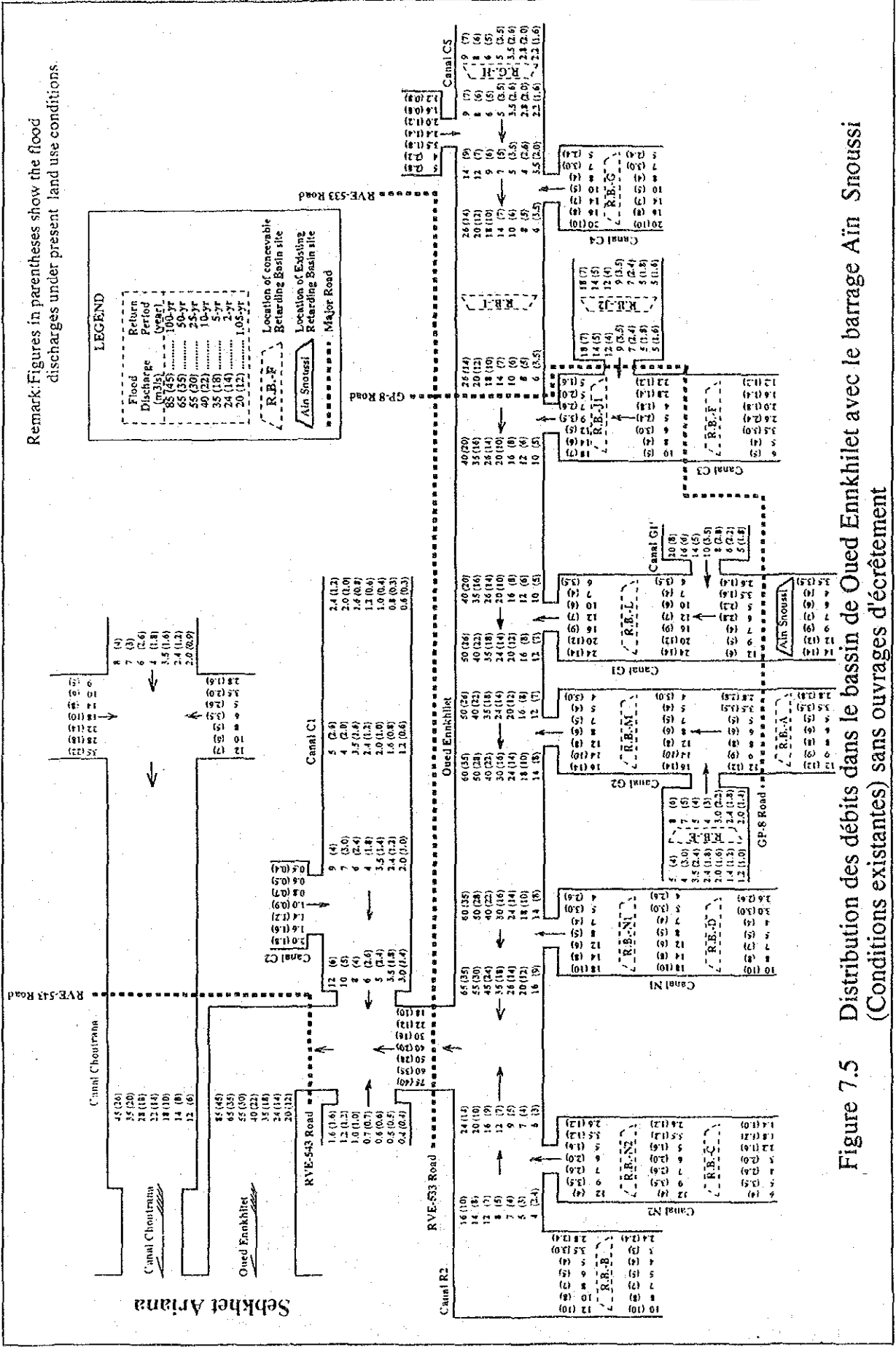
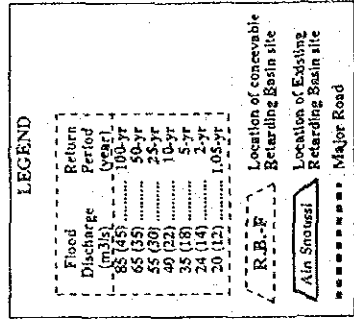


Figure 7.5 Distribution des débits dans le bassin de Oued Enkhhilet avec le barrage Ain Snoussi (Conditions existantes) sans ouvrages d'écrêtement

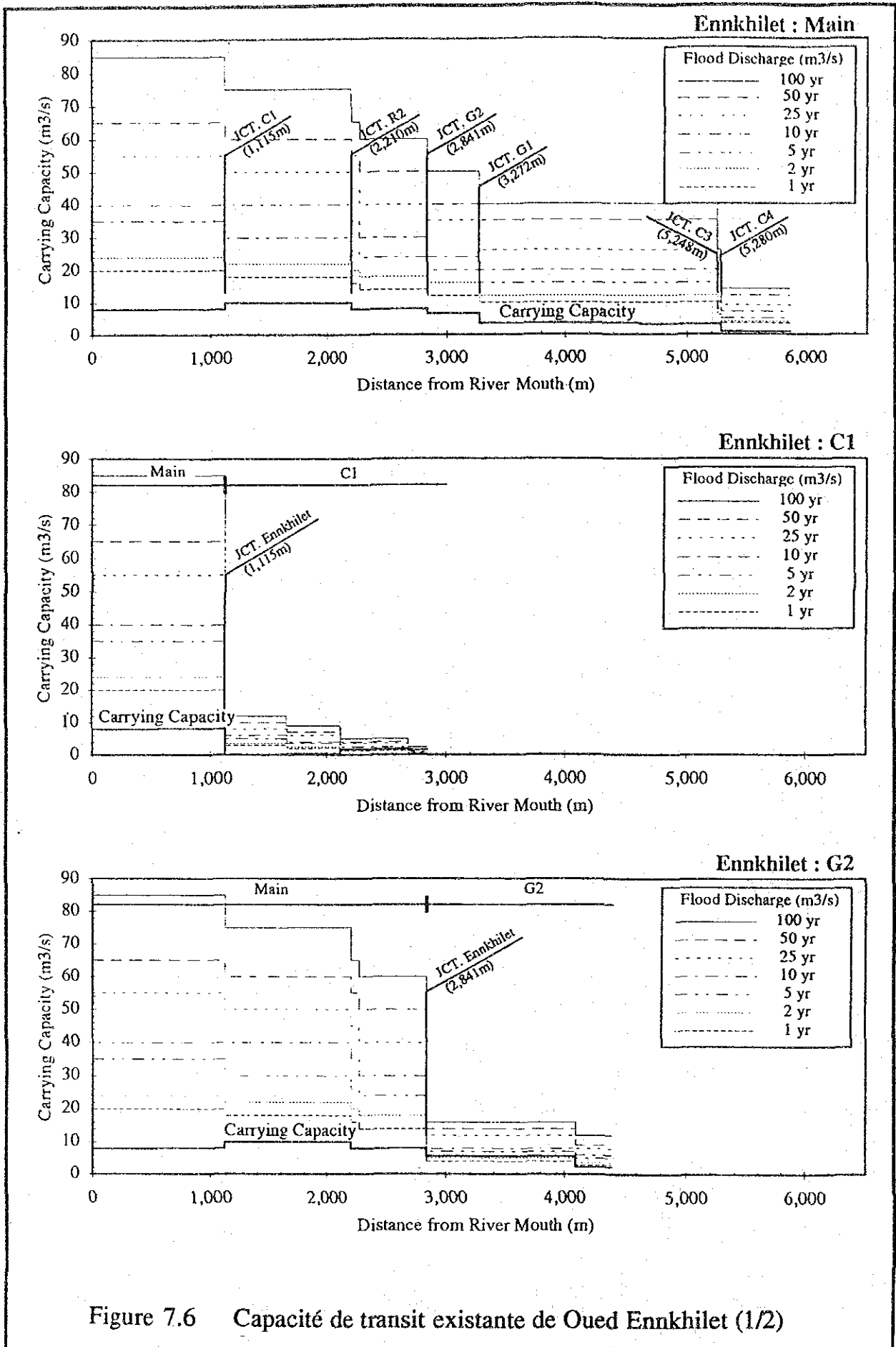


Figure 7.6 Capacité de transit existante de Oued Ennkhilet (1/2)

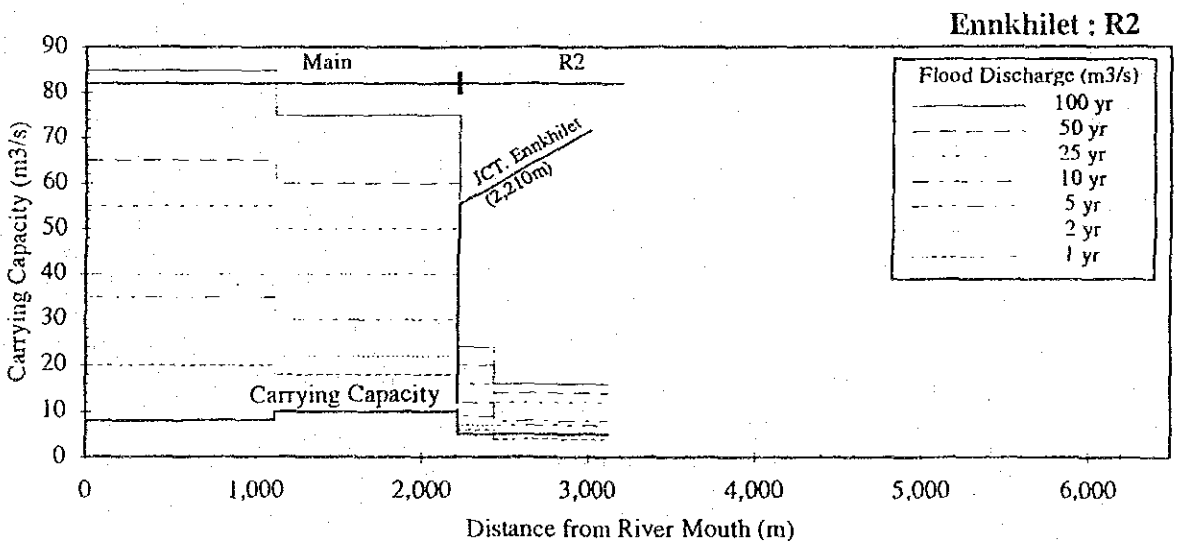
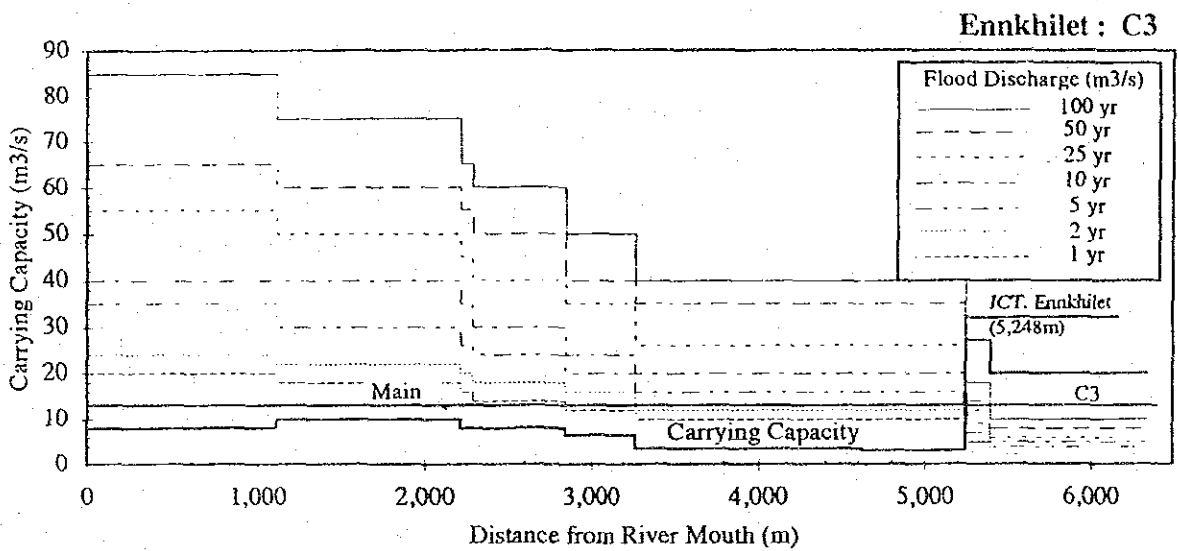
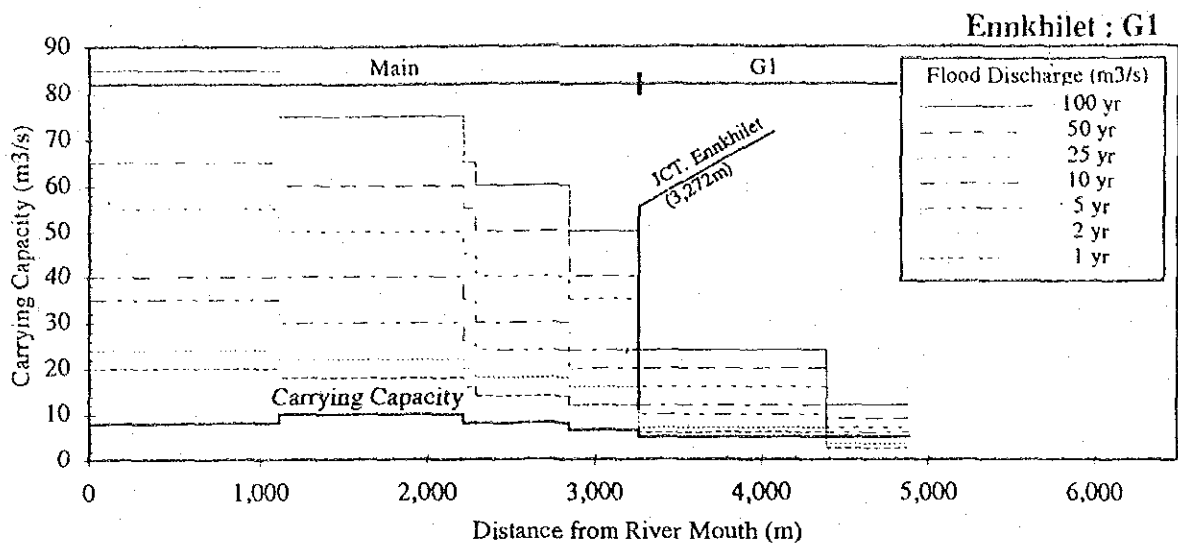


Figure 7.6 Capacité de transit existante de Oued Ennkhilet (2/2)

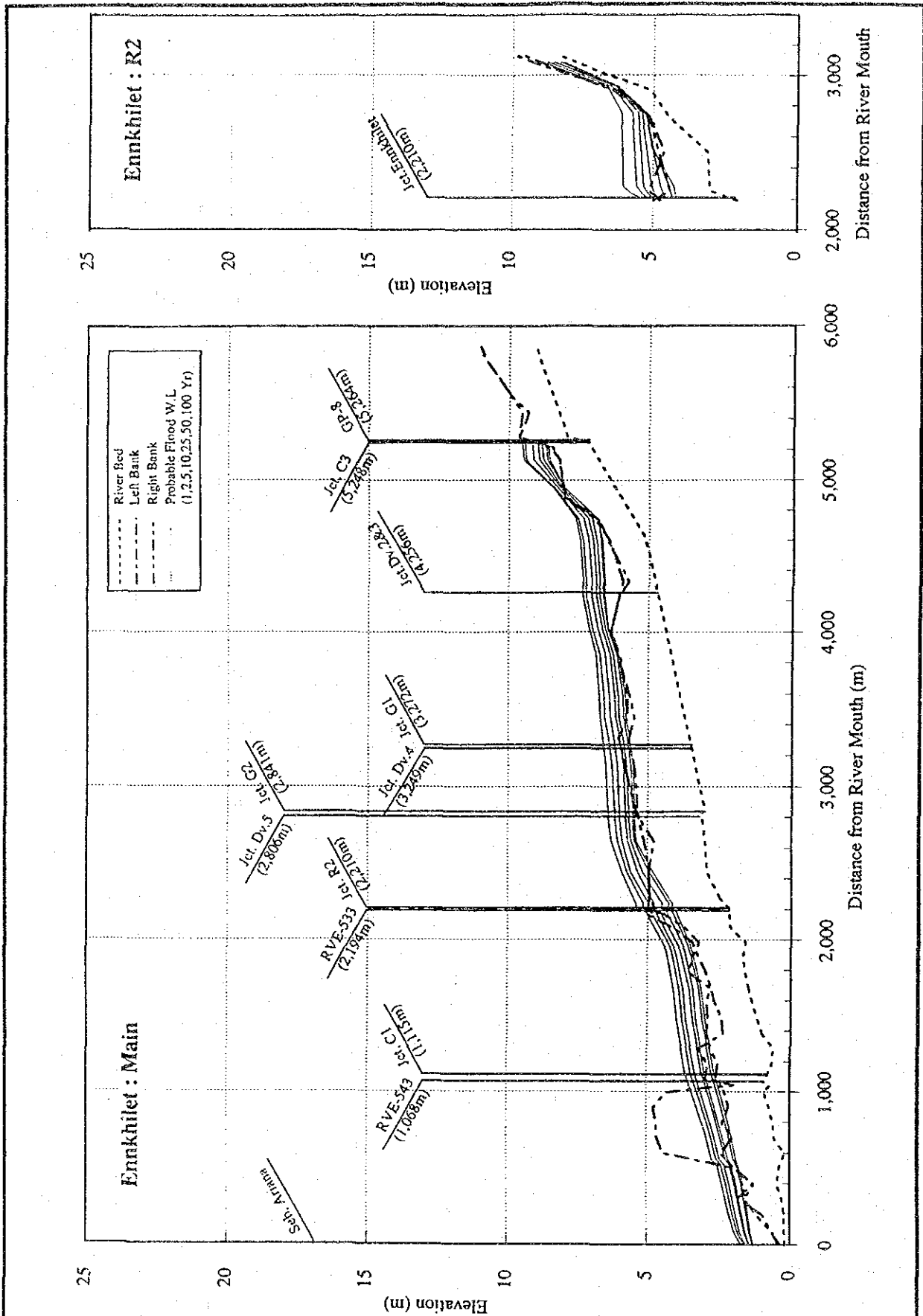


Figure 7.7 Niveau d'eau pendant les crues, dans Oued Ennkhilet avec les ouvrages actuels (1/2)

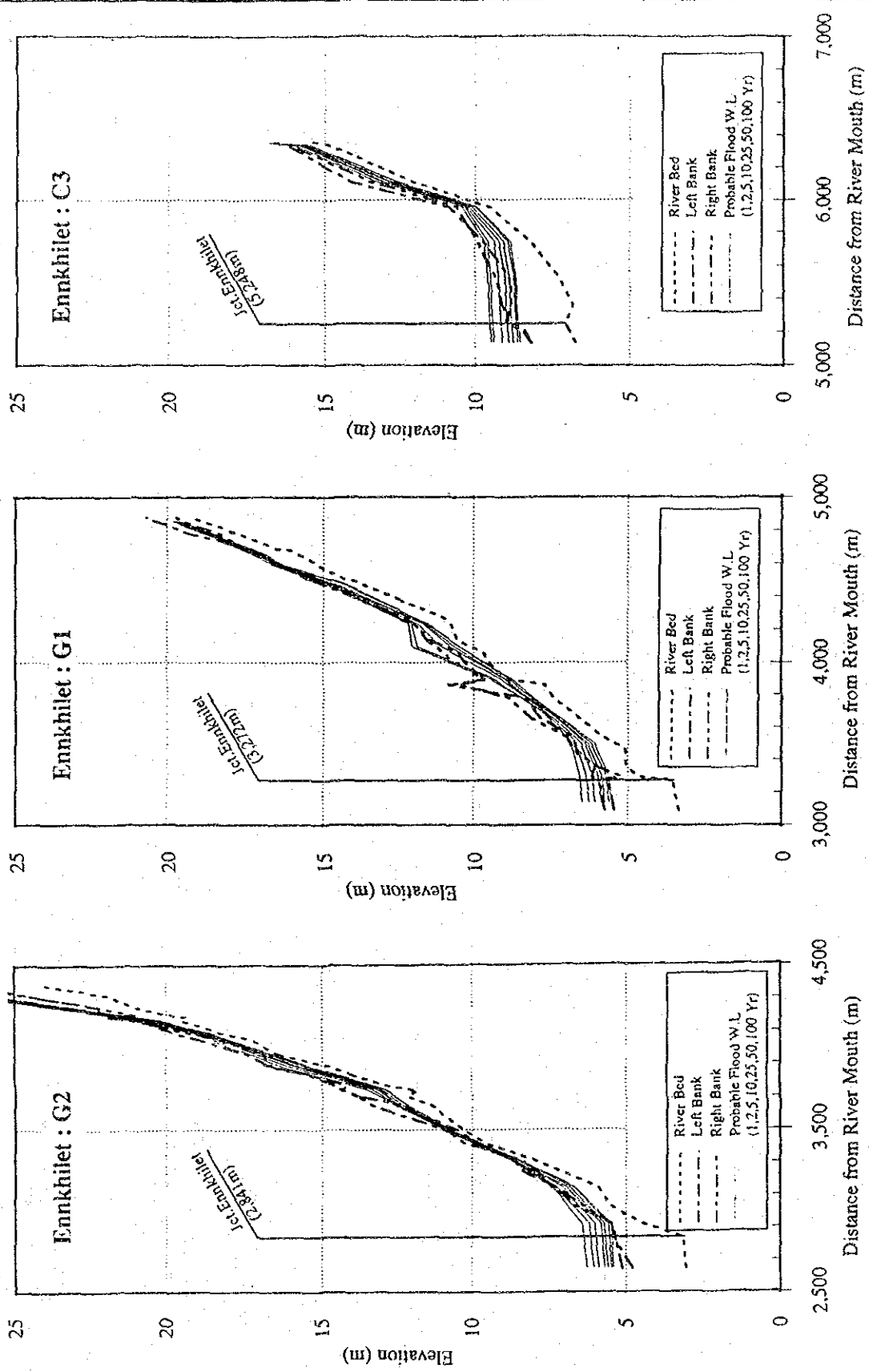


Figure 7.7 Niveau d'eau pendant les crues, dans Oued Ennkhiilet avec les ouvrages actuels (2/2)

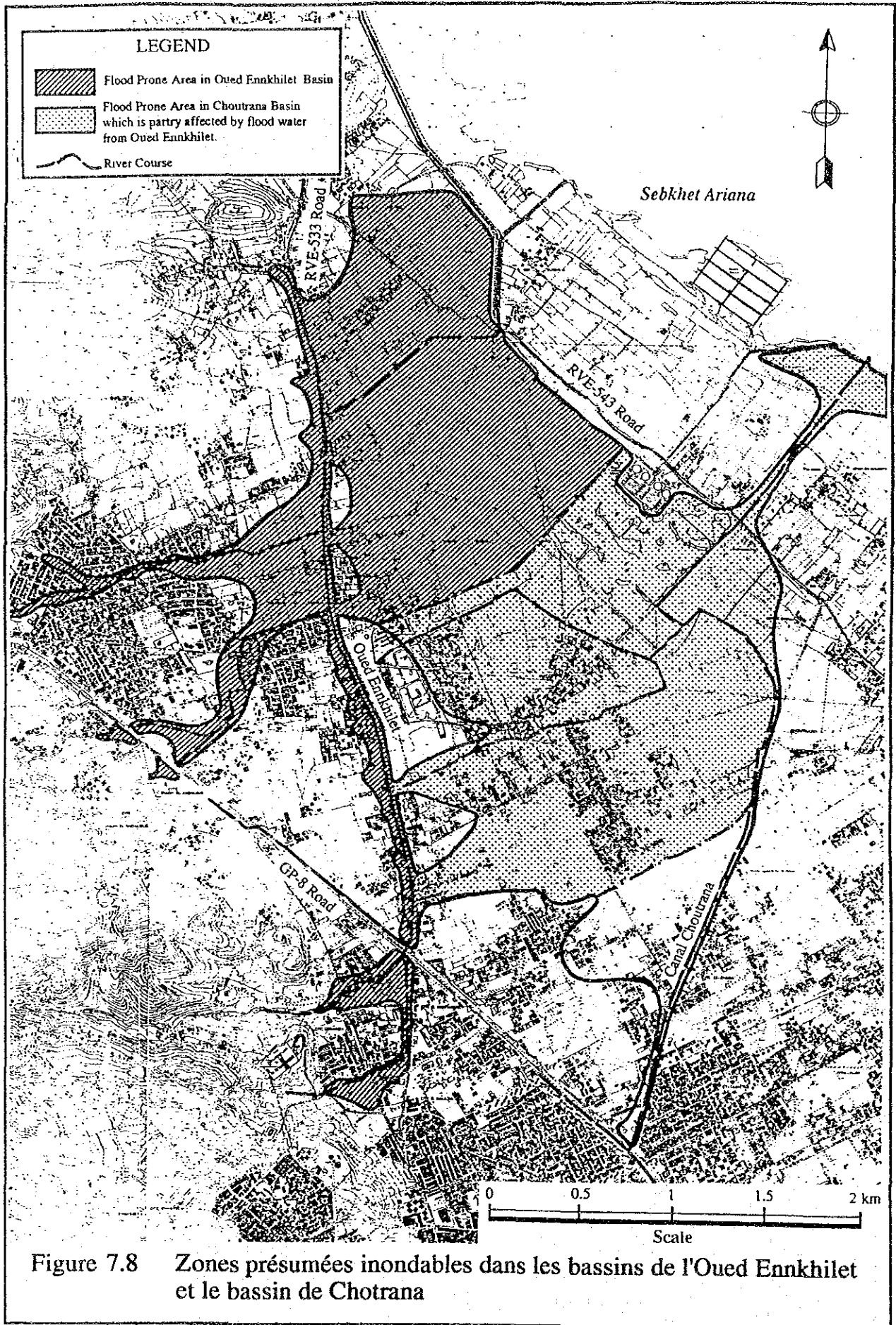


Figure 7.8 Zones présumées inondables dans les bassins de l'Oued Ennkhilet et le bassin de Choutrana

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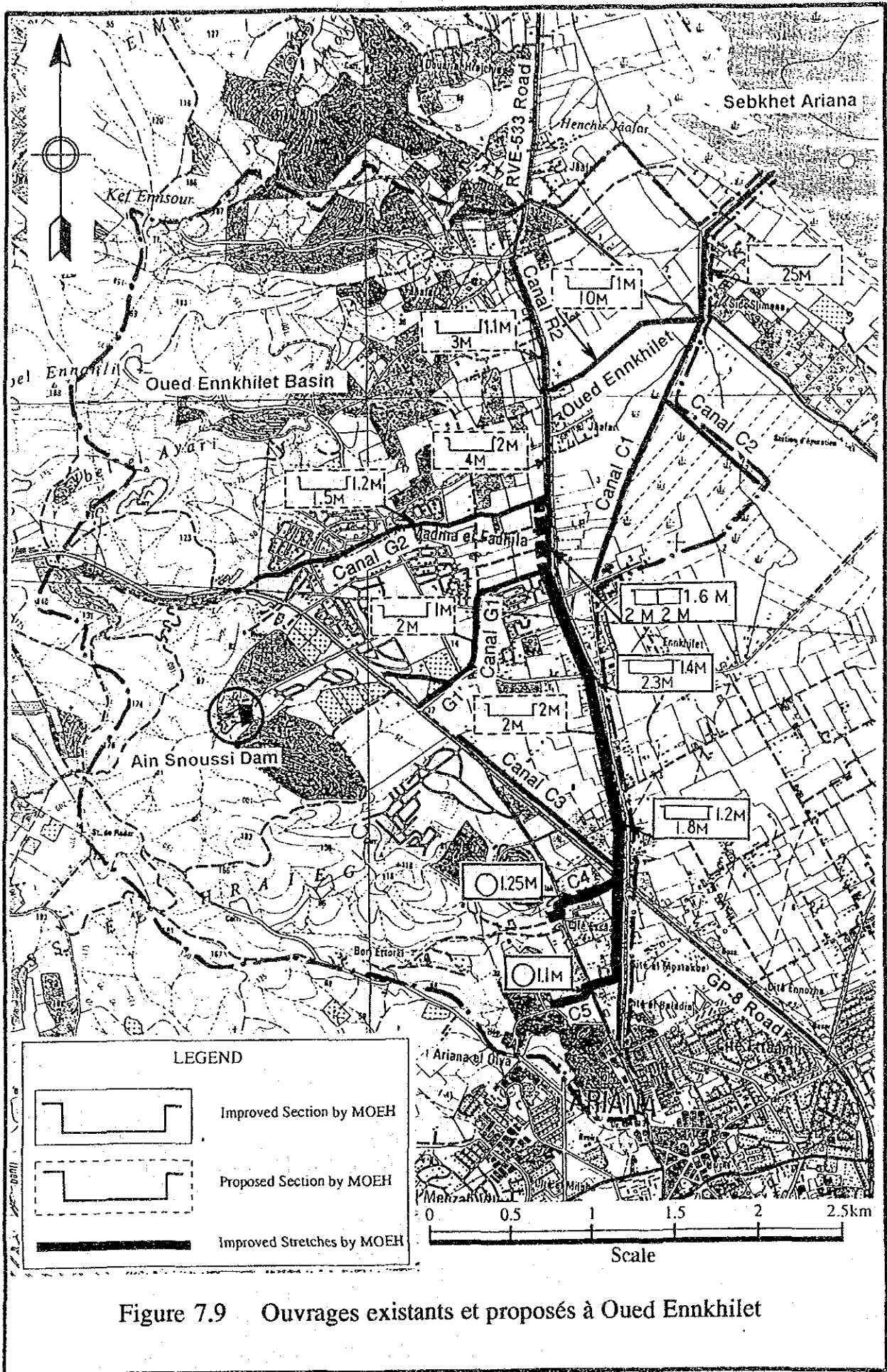
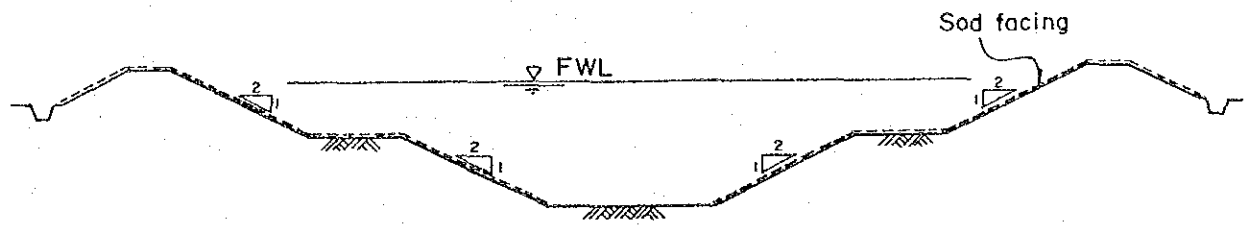
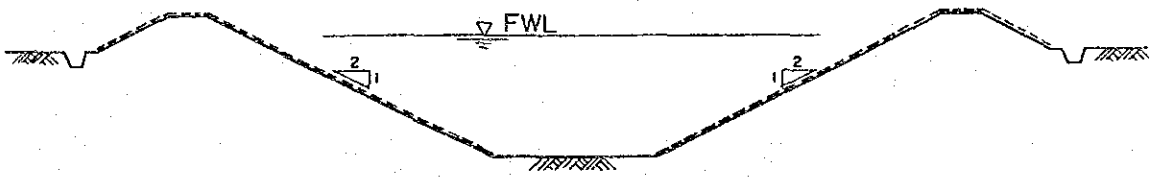


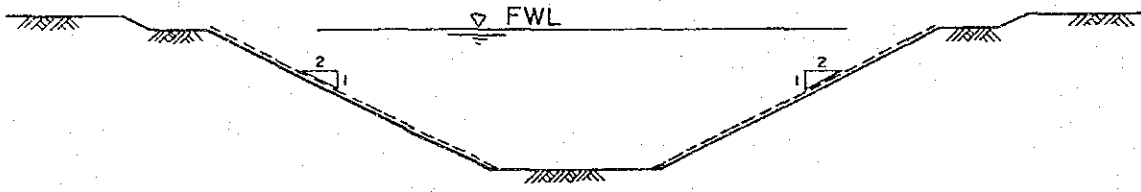
Figure 7.9 Ouvrages existants et proposés à Oued Ennkhiilet



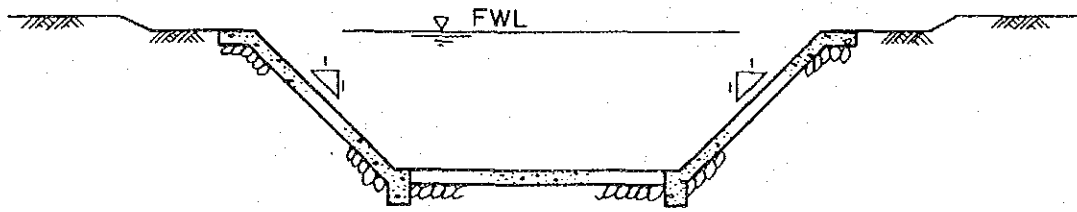
COMPOUND CROSS SECTION



SINGLE CROSS SECTION (1)

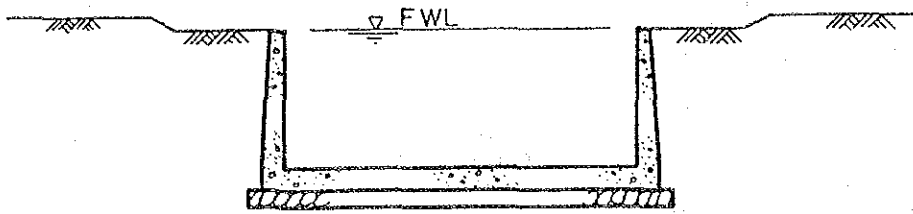


SINGLE CROSS SECTION (2)

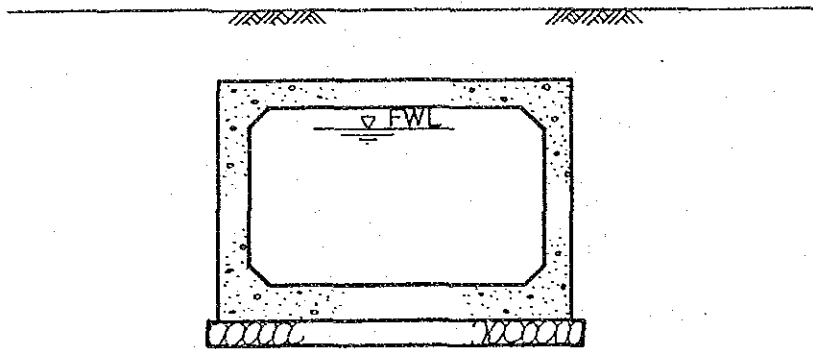


SINGLE CROSS SECTION WITH REVETMENT

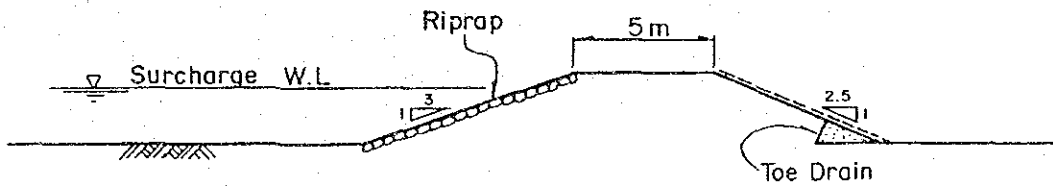
Figure 8.1 Sections types des travaux d'aménagement (1/2)



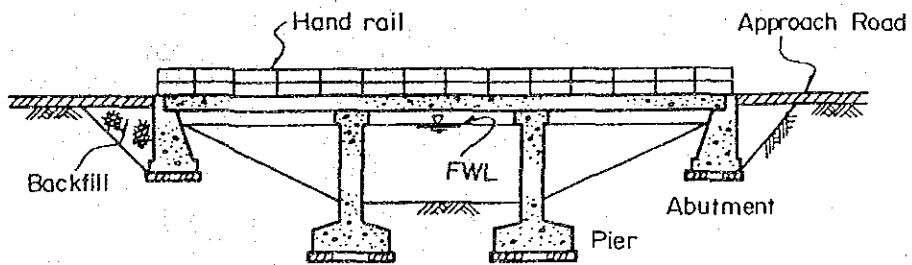
SINGLE CROSS SECTION WITH RETAINING WALL



BOX CULVERT



DAM & RETARDING BASIN



RC SLAB BRIDGE

Figure 8.1 Sections types des travaux d'aménagement (2/2)

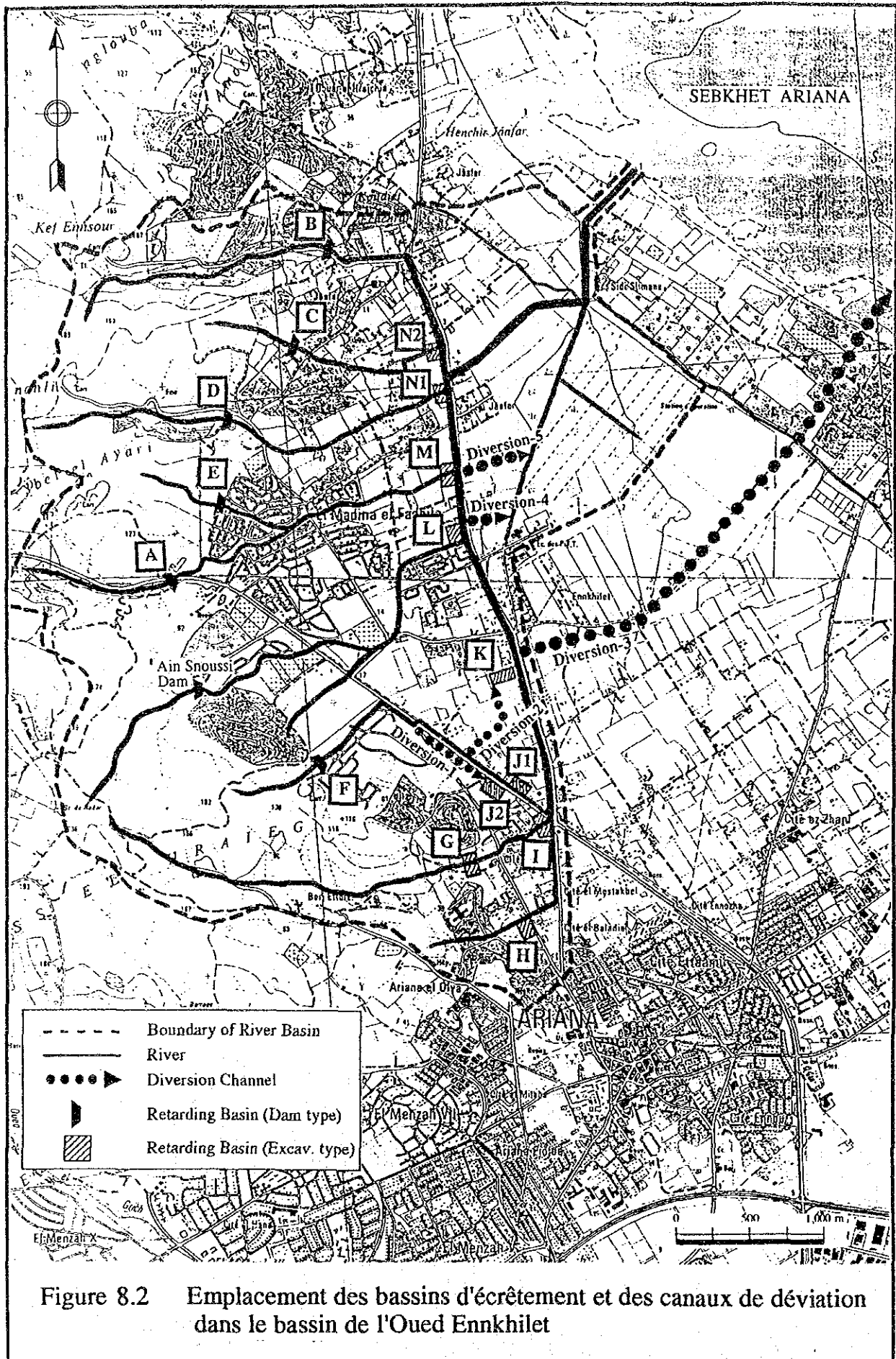


Figure 8.2 Emplacement des bassins d'écroulement et des canaux de déviation dans le bassin de l'Oued Ennkhilet

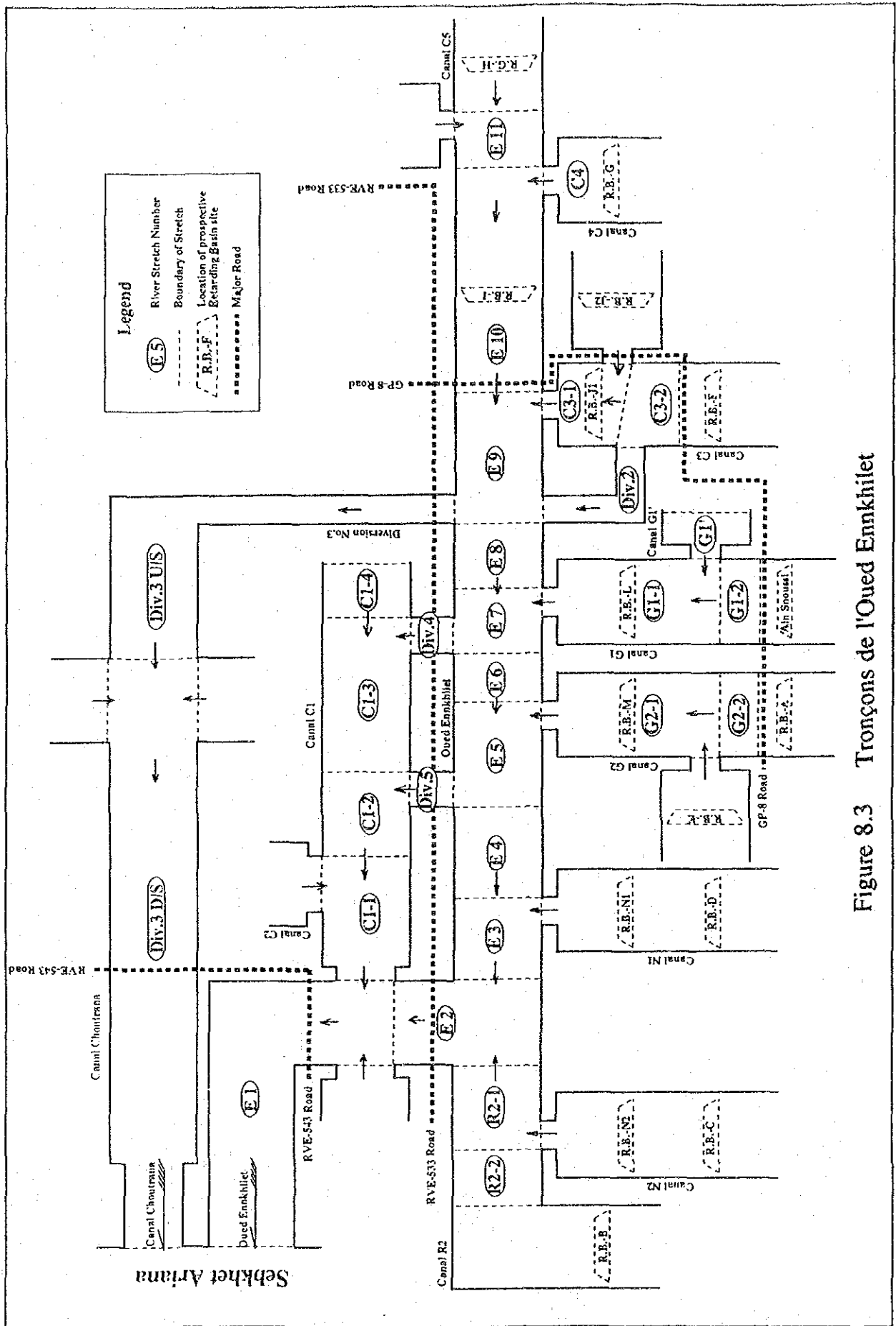


Figure 8.3 Tronçons de l'Oued Ennkhilet

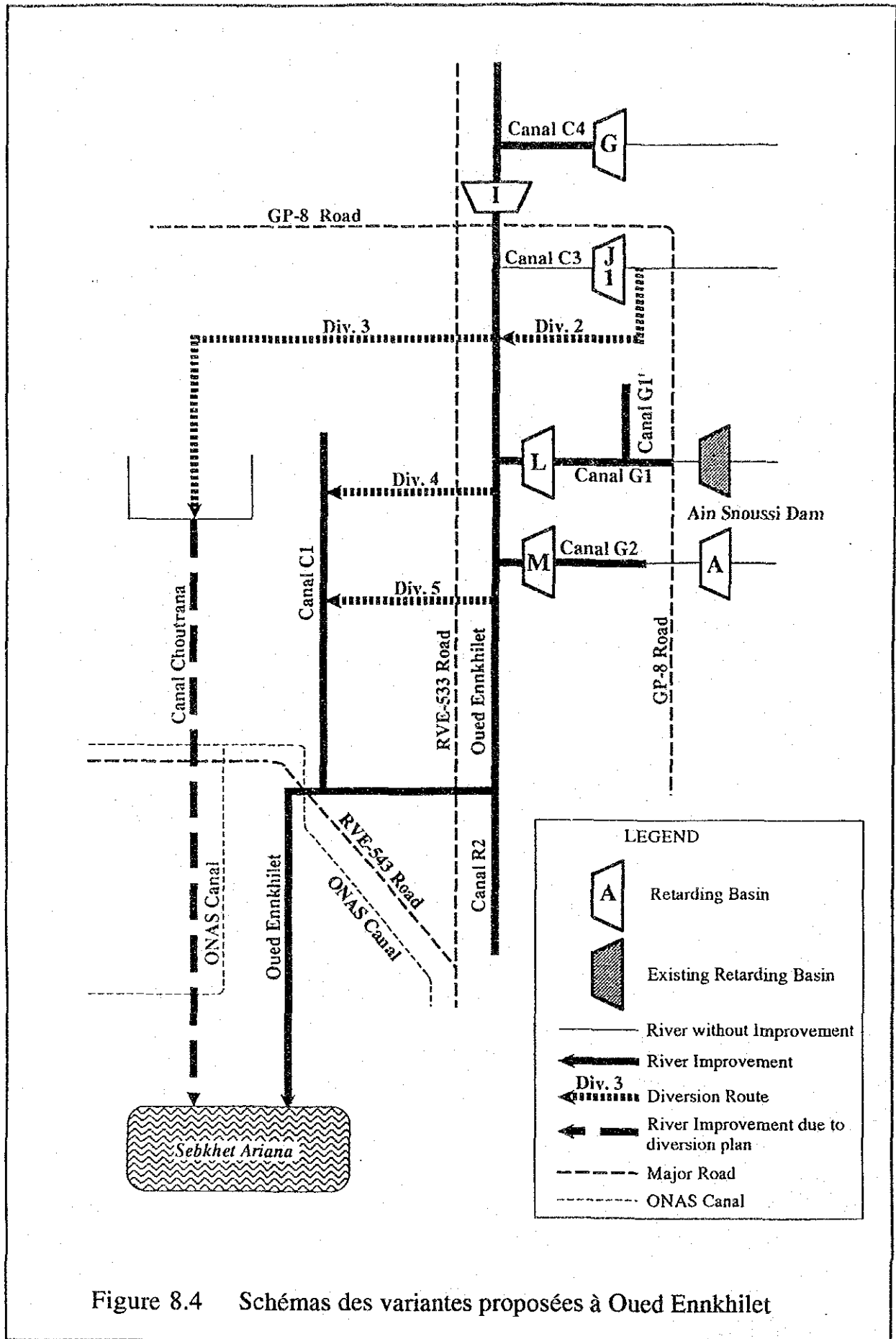


Figure 8.4 Schémas des variantes proposées à Oued Ennkhilet

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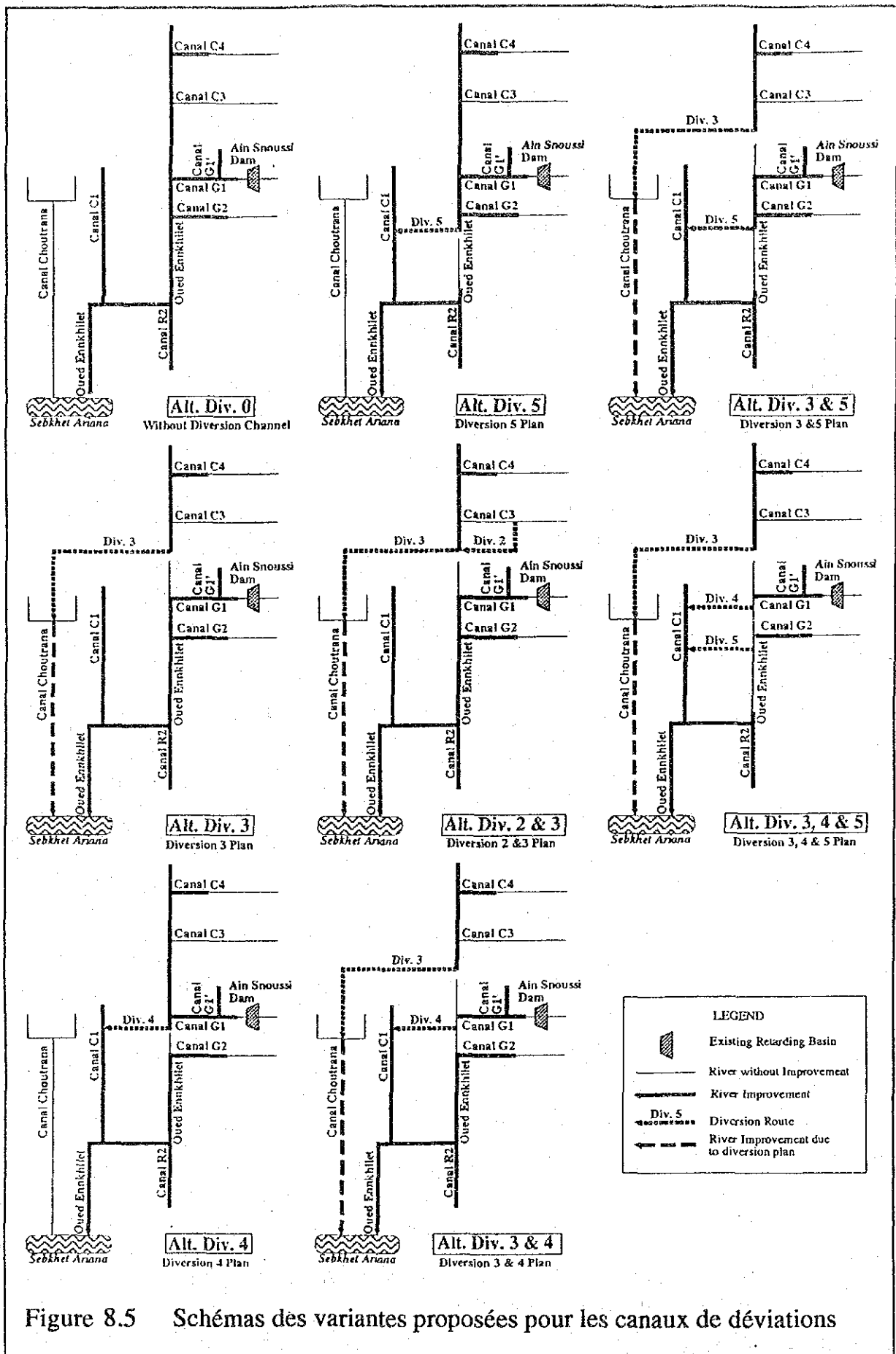


Figure 8.5 Schémas des variantes proposées pour les canaux de déviations

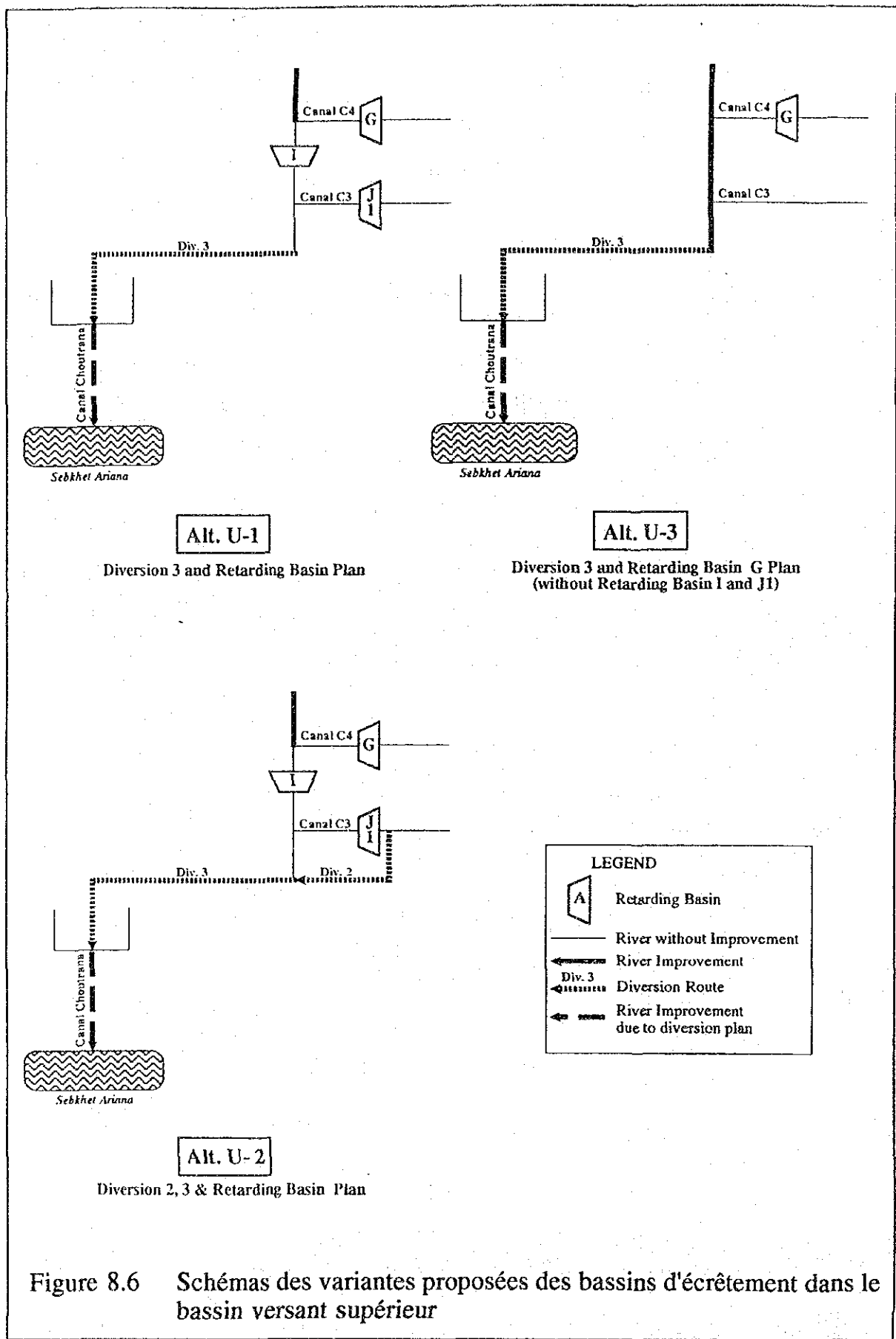


Figure 8.6 Schémas des variantes proposées des bassins d'écrêtement dans le bassin versant supérieur

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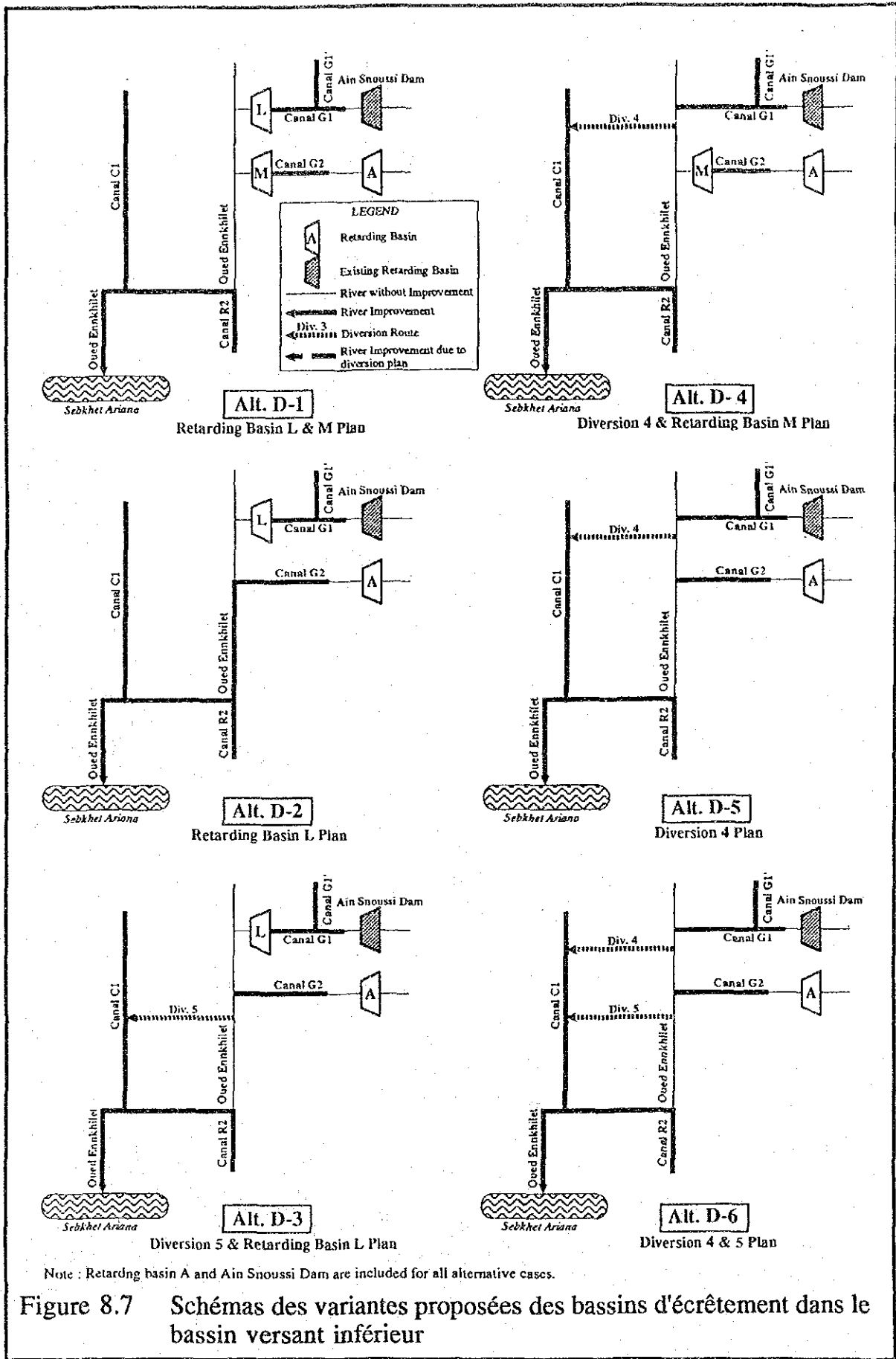


Figure 8.7 Schémas des variantes proposées des bassins d'écroulement dans le bassin versant inférieur

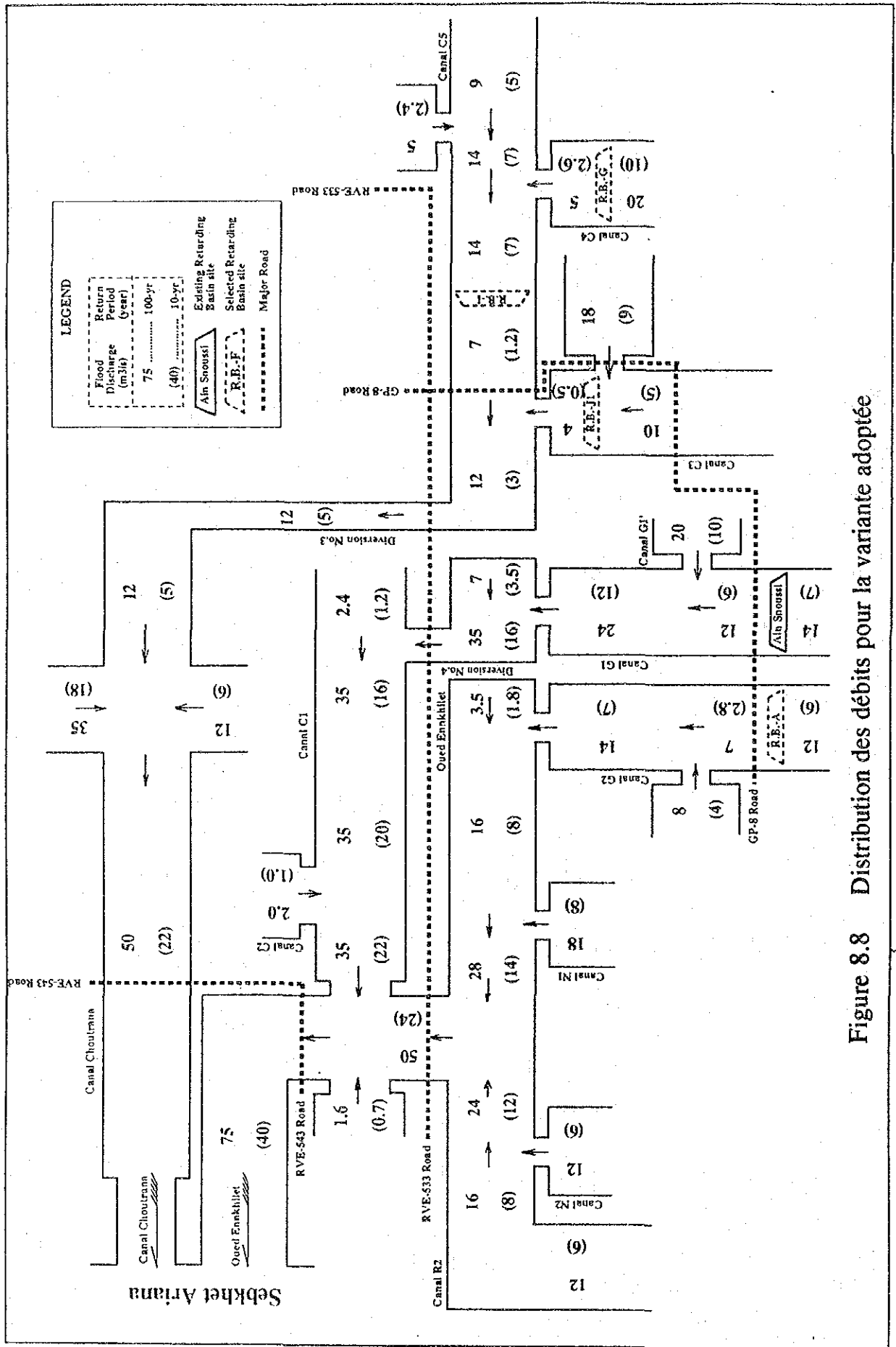


Figure 8.8 Distribution des débits pour la variante adoptée

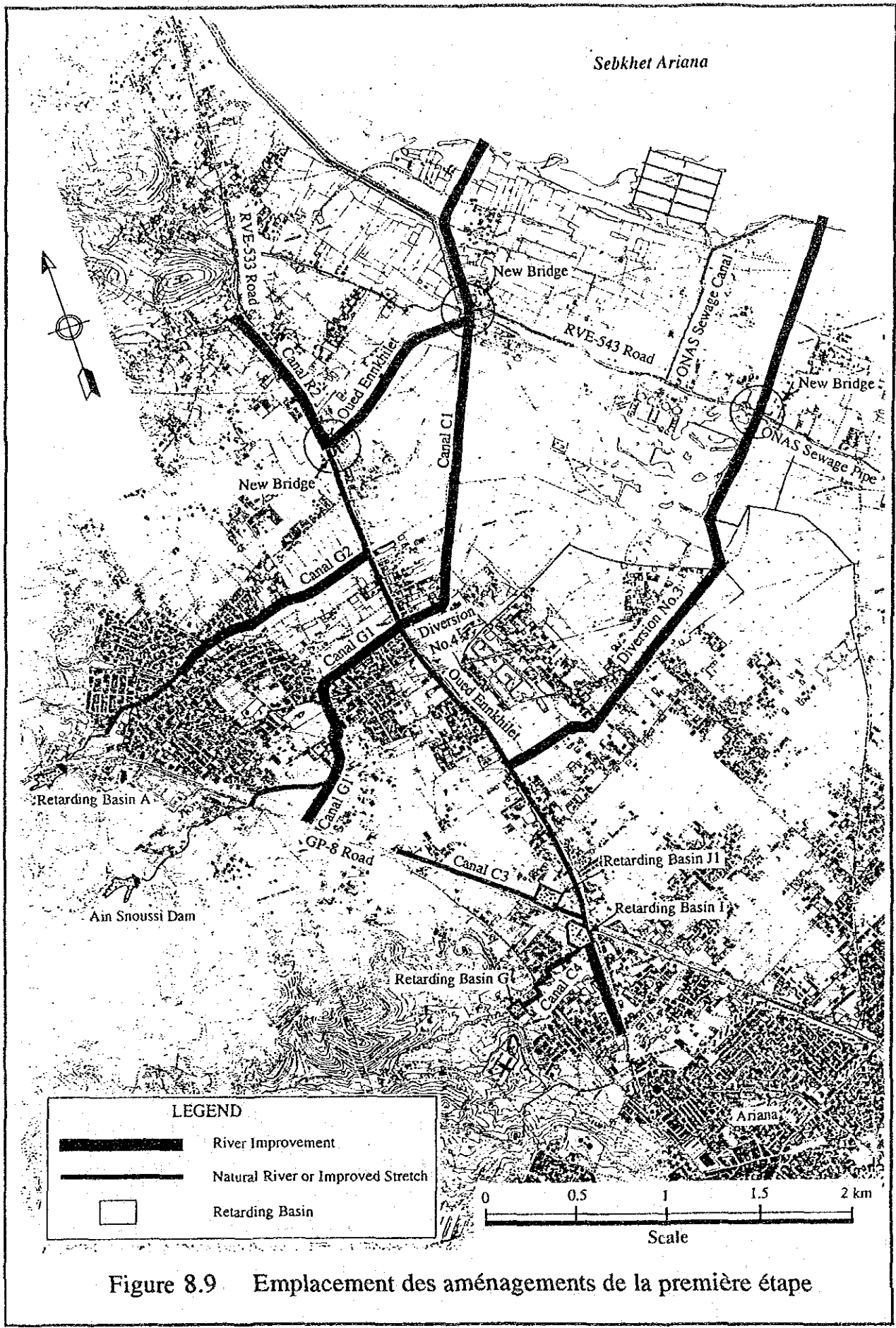


Figure 8.9 Emplacement des aménagements de la première étape

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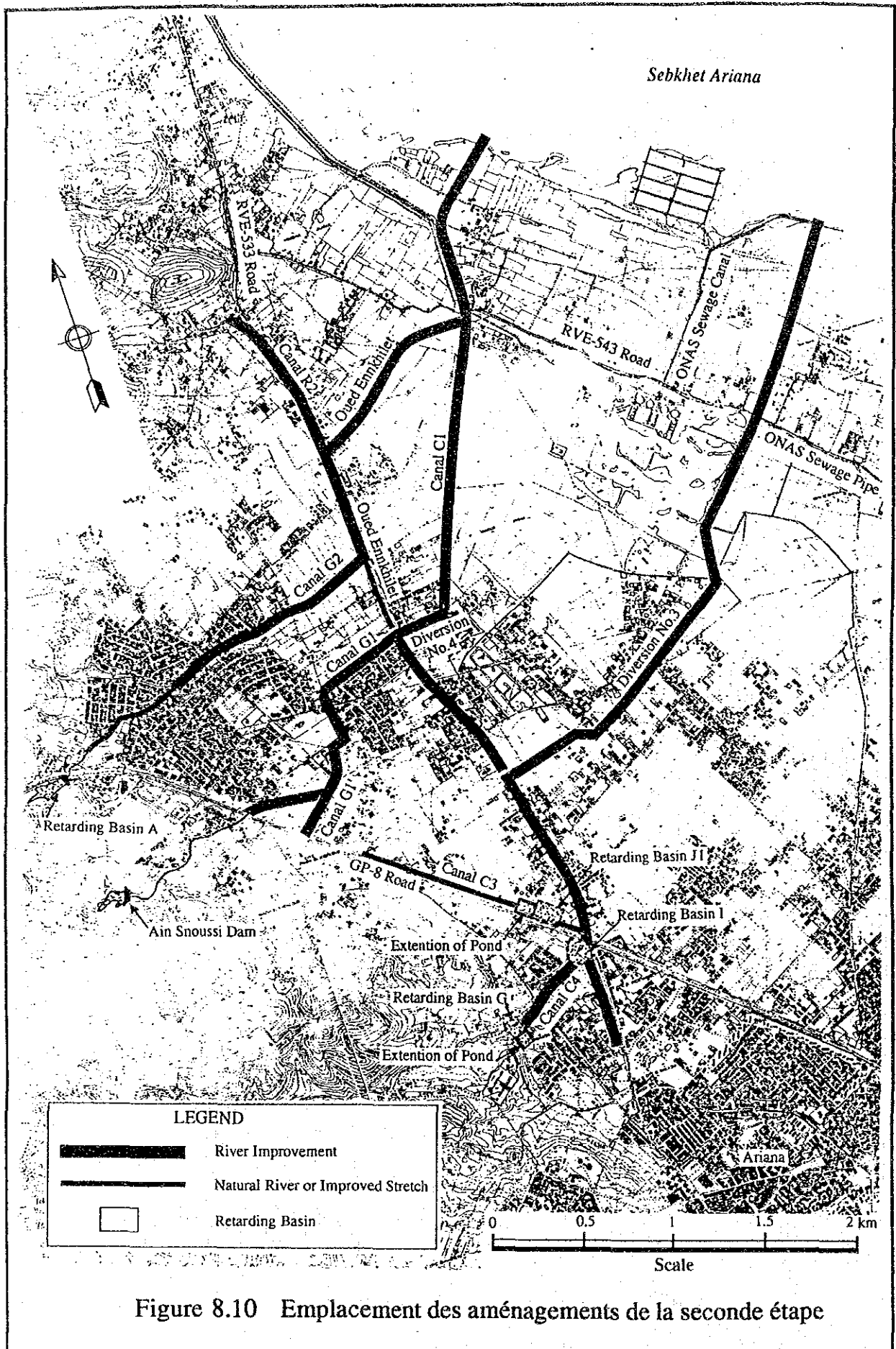


Figure 8.10 Emplacement des aménagements de la seconde étape

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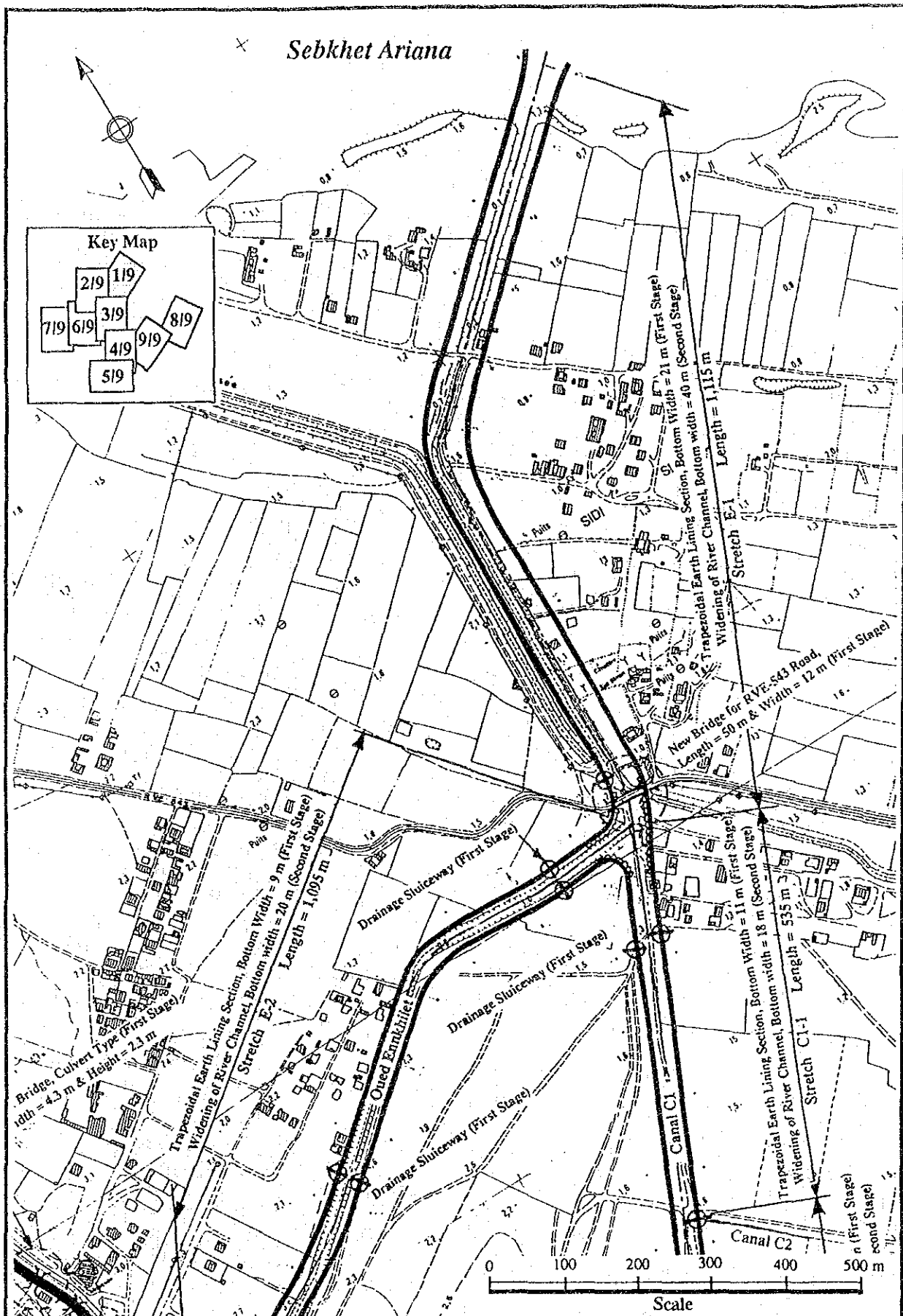


Figure 9.1 Tracé en plan de la variante d'aménagement de l'Oued Ennkhilet (1/9)