

Fig. 7.4 (1/10) DESIGN PLAN OF AGNO RIVER

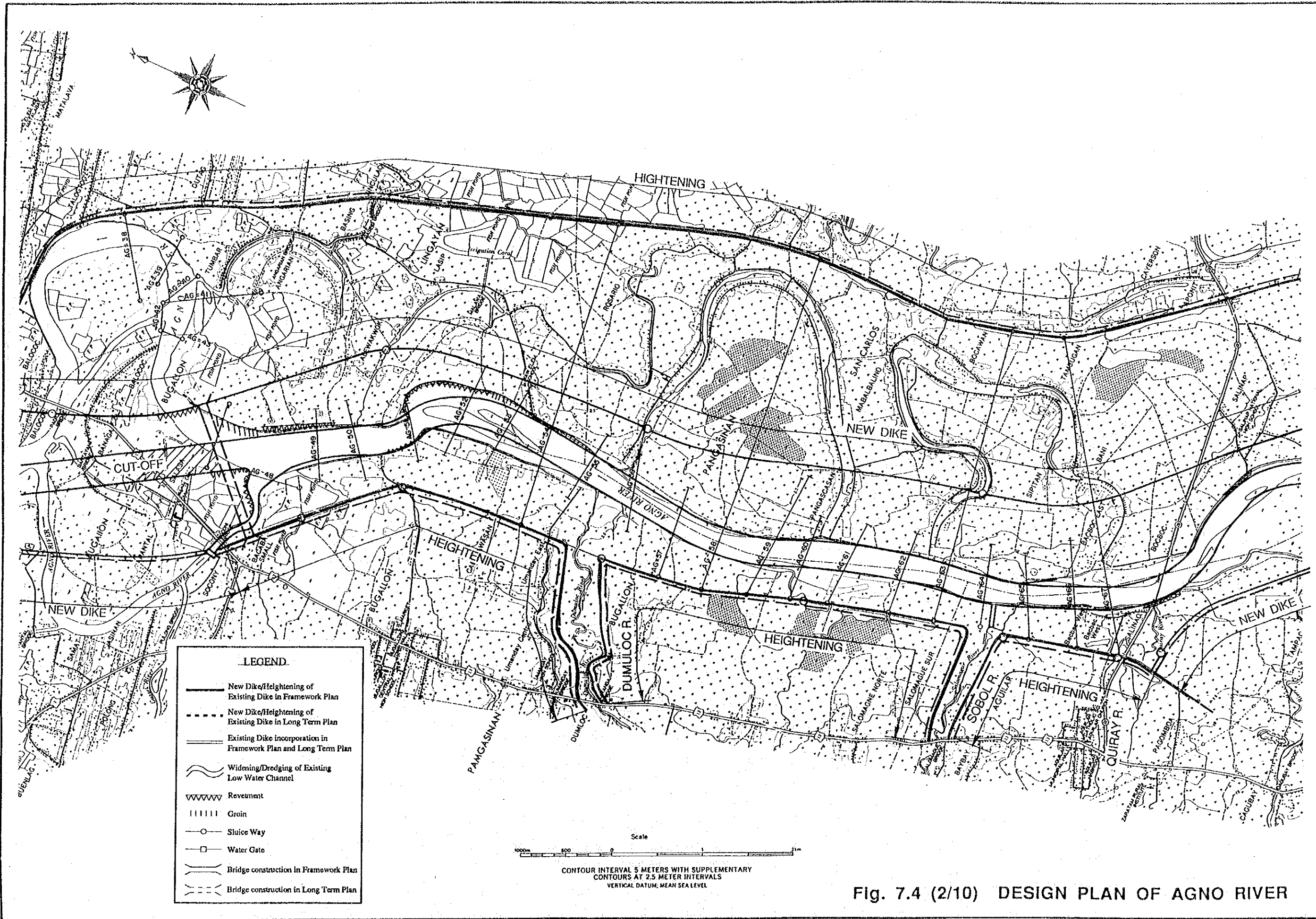


Fig. 7.4 (2/10) DESIGN PLAN OF AGNO RIVER

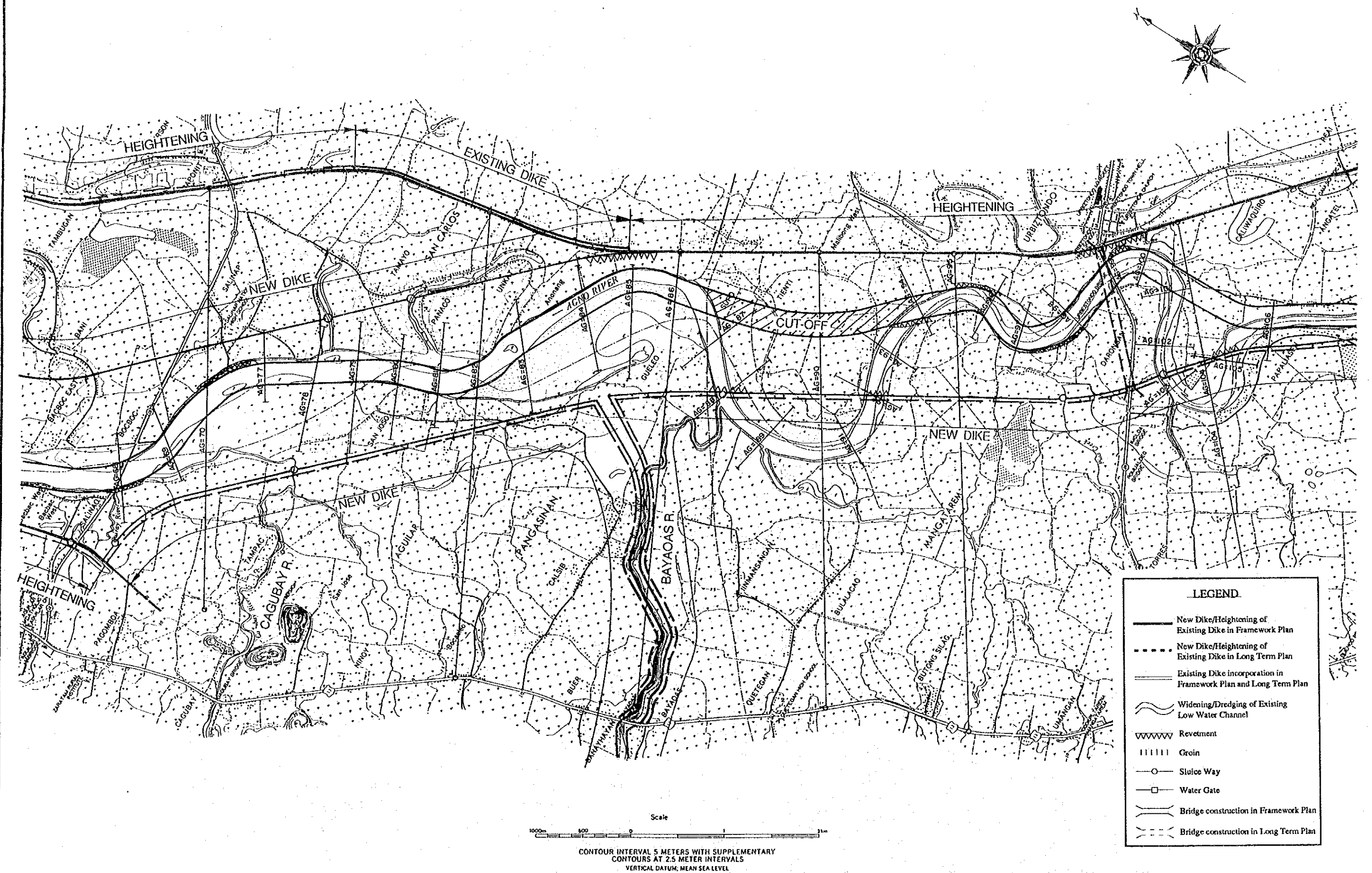
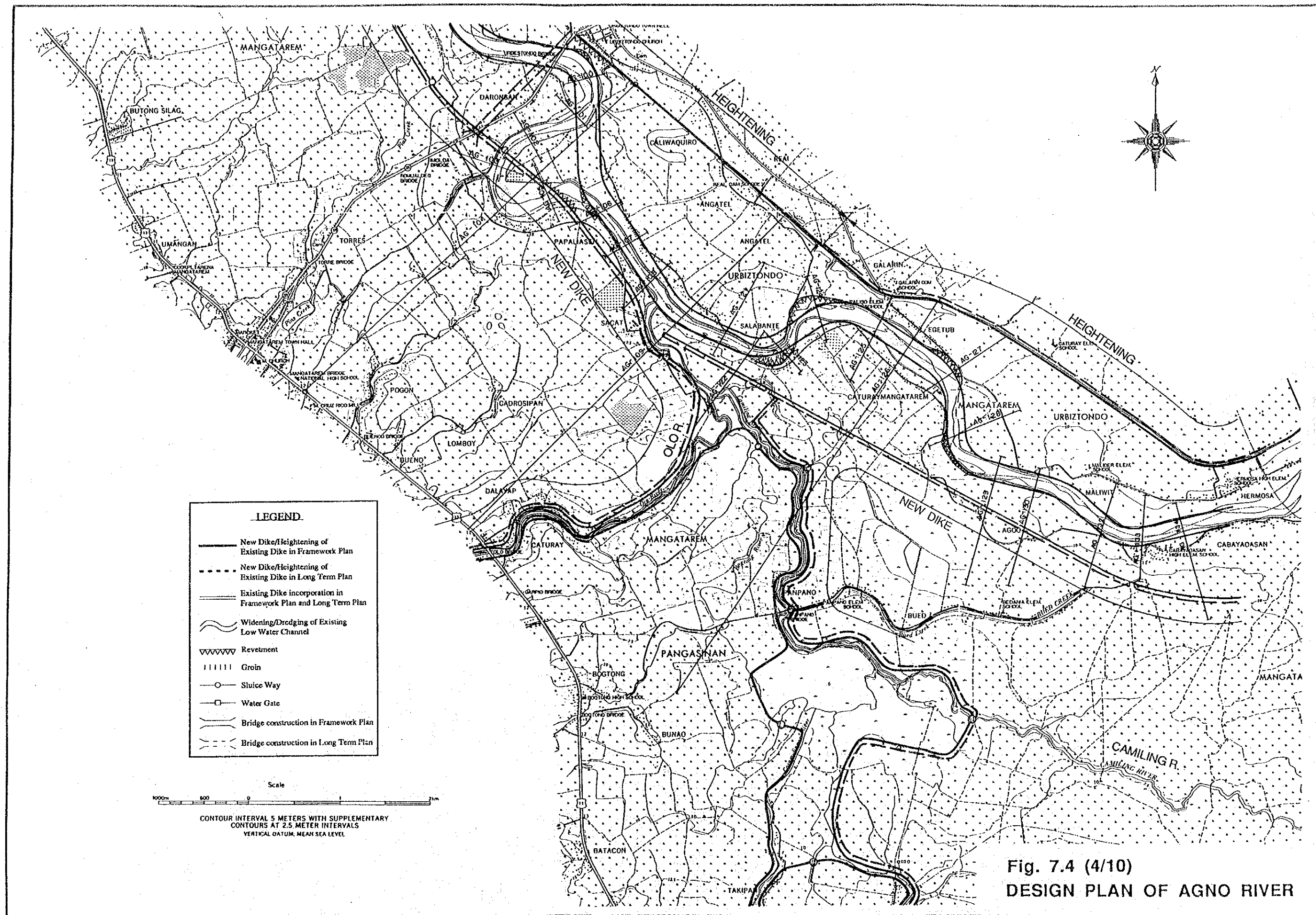


Fig. 7.4 (3/10) DESIGN PLAN OF AGNO RIVER





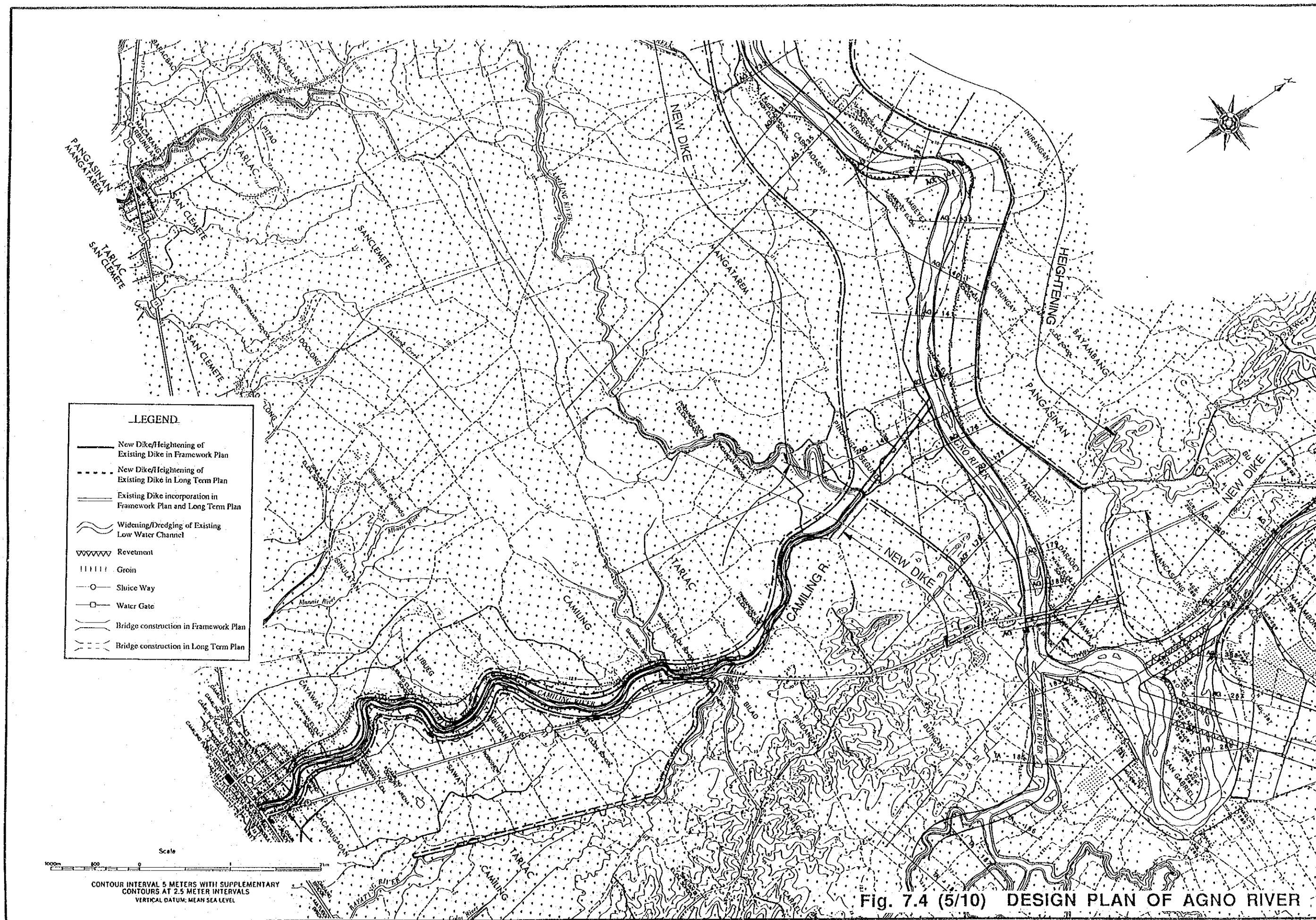
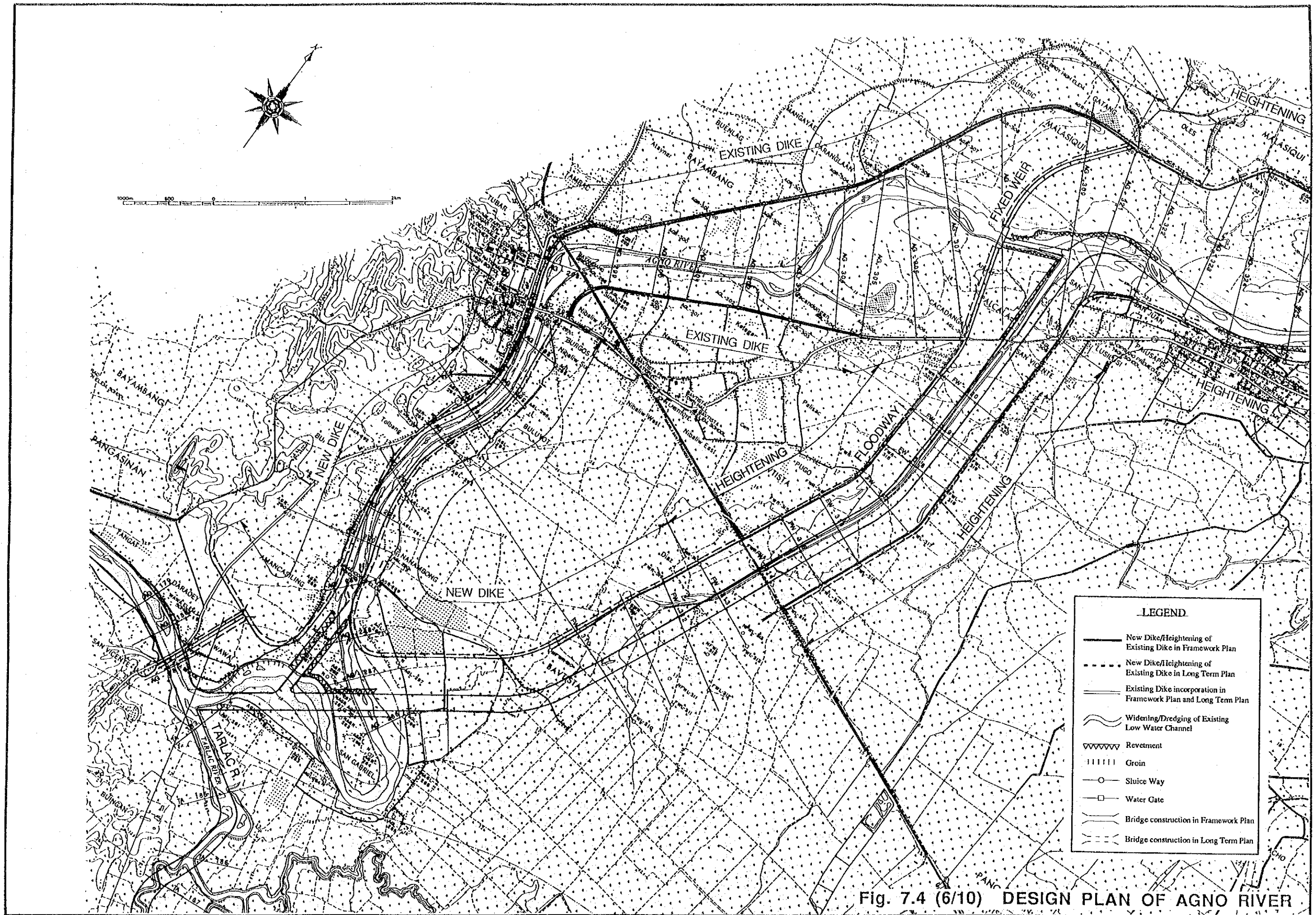


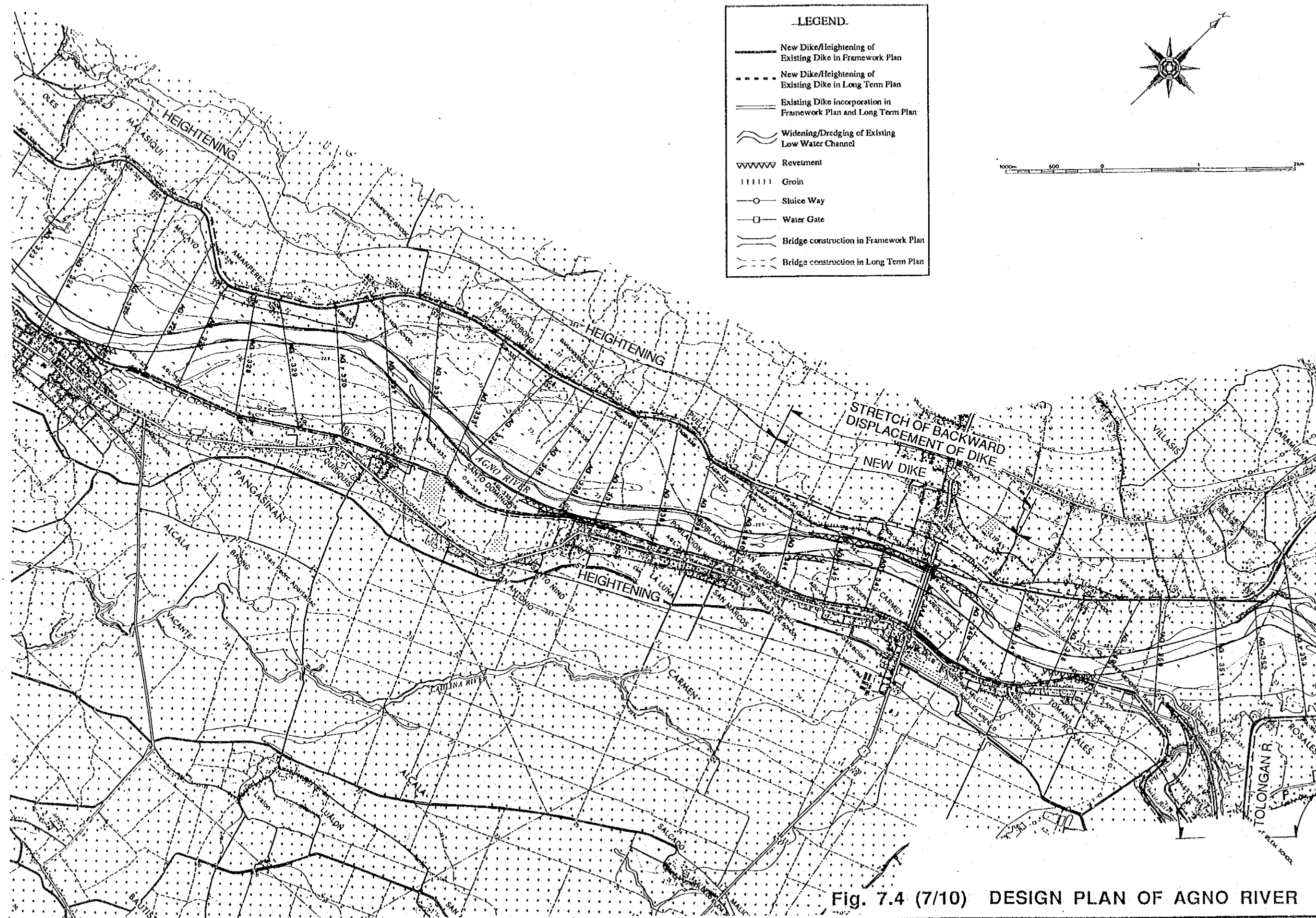
Fig. 7.4 (5/10) DESIGN PLAN OF AGNO RIVER



**LEGEND**

- New Dike/Heightening of Existing Dike in Framework Plan
- - - New Dike/Heightening of Existing Dike in Long Term Plan
- Existing Dike incorporation in Framework Plan and Long Term Plan
- ~ ~ ~ Widening/Dredging of Existing Low Water Channel
- V V V V V Revetment
- I I I I I Groin
- Sluice Way
- Water Gate
- Bridge construction in Framework Plan
- - - Bridge construction in Long Term Plan

Fig. 7.4 (6/10) DESIGN PLAN OF AGNO RIVER









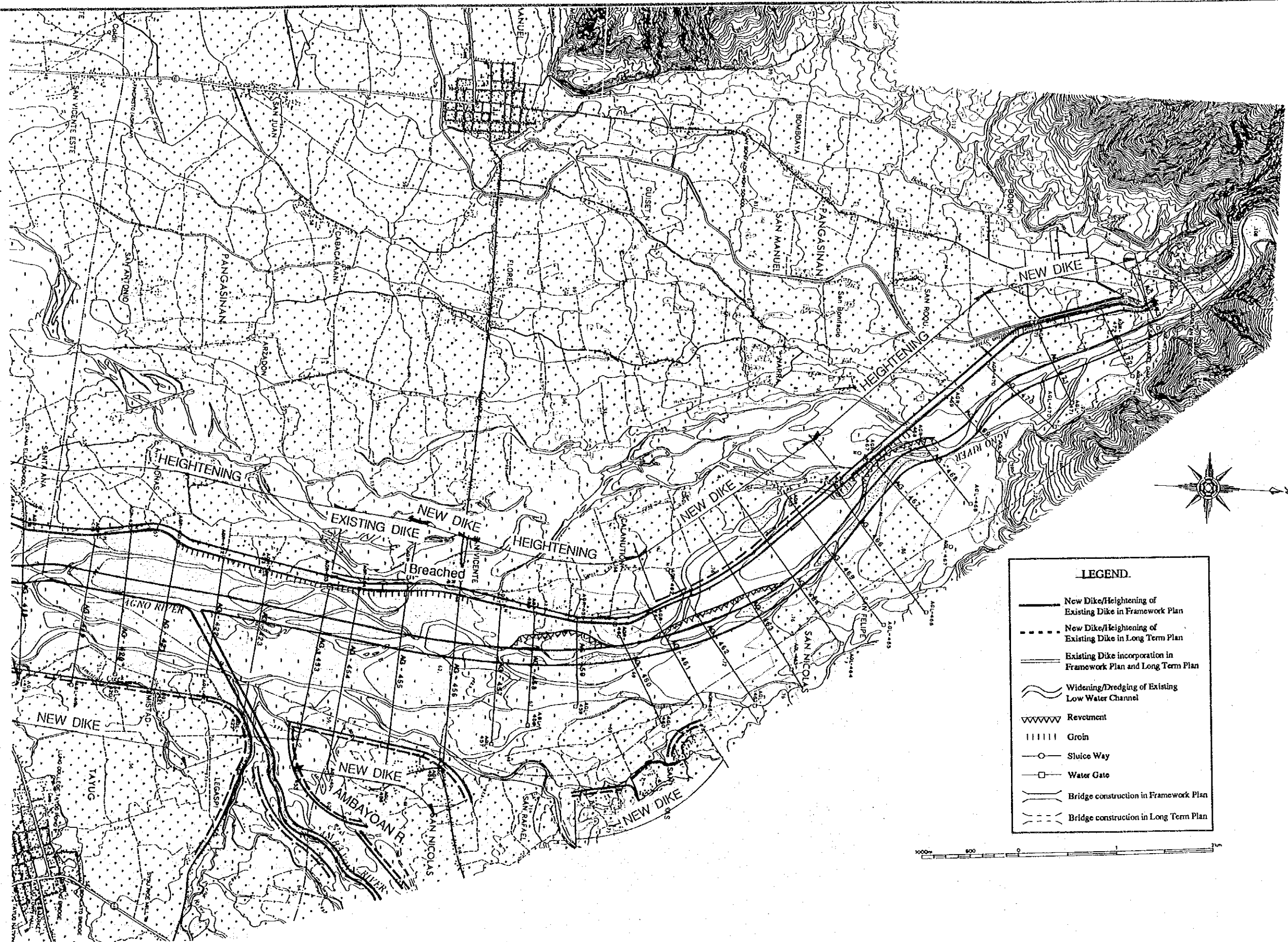


Fig. 7.4 (10/10) DESIGN PLAN OF AGNO RIVER

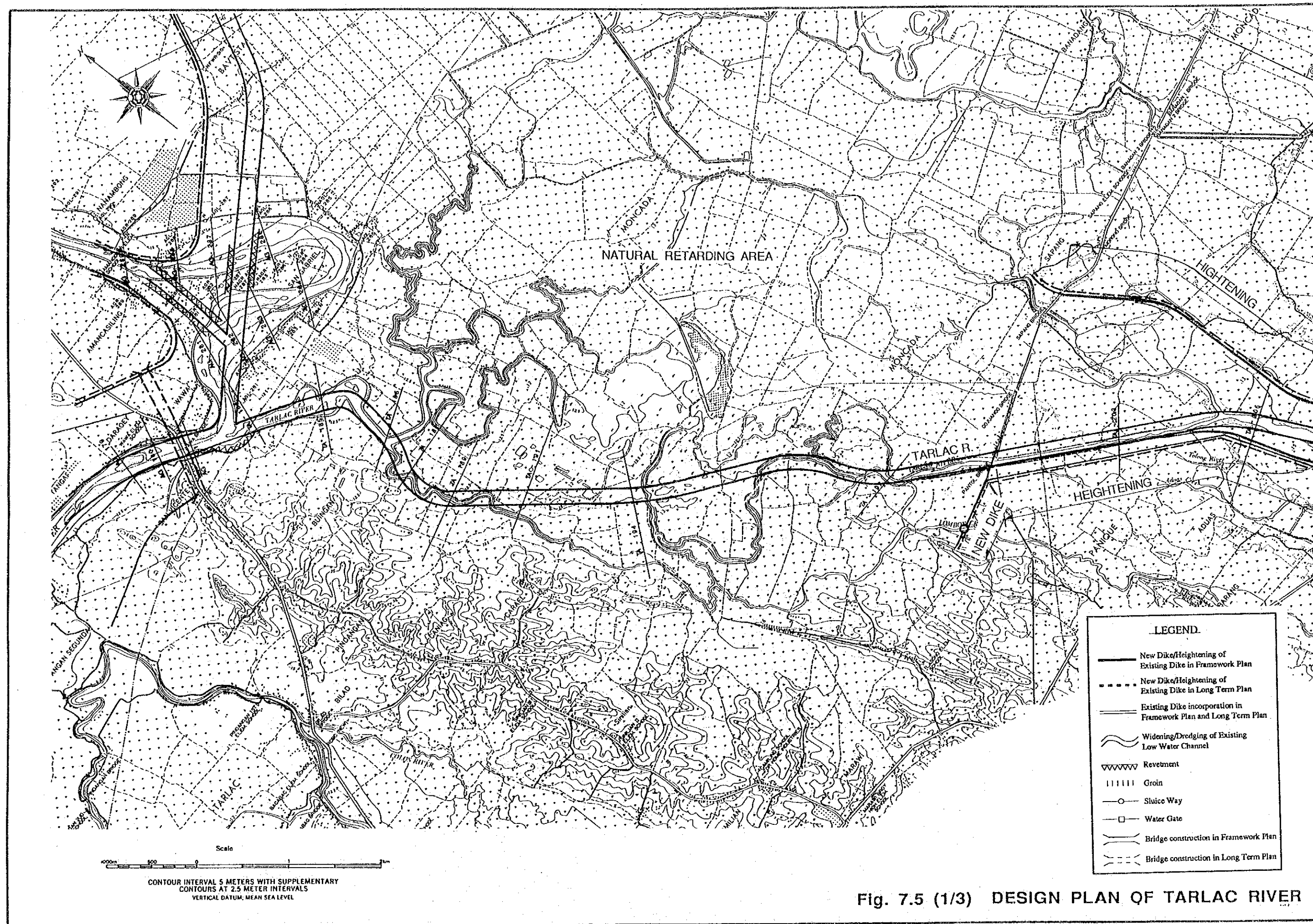
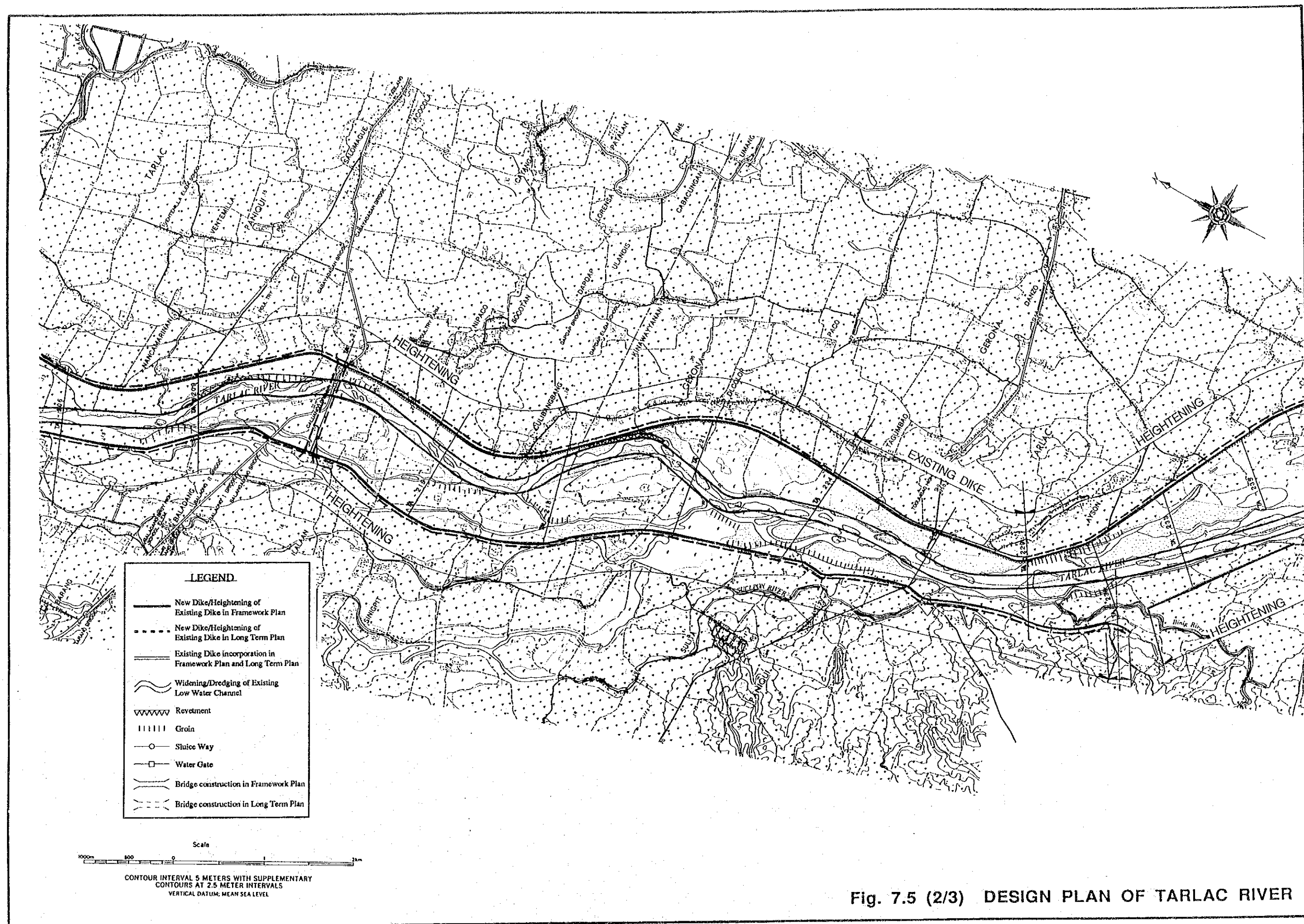


Fig. 7.5 (1/3) DESIGN PLAN OF TARLAC RIVER







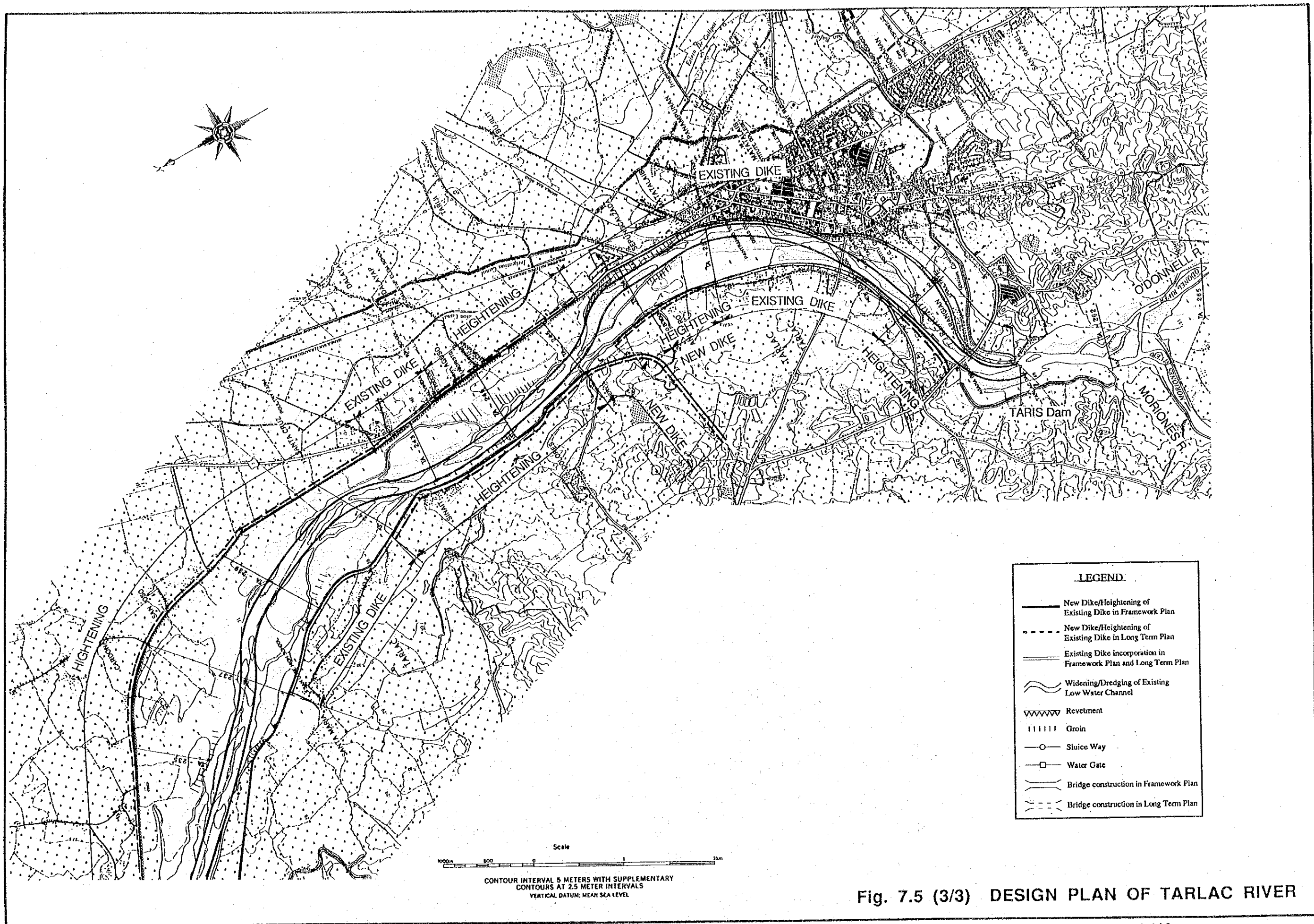


Fig. 7.5 (3/3) DESIGN PLAN OF TARLAC RIVER

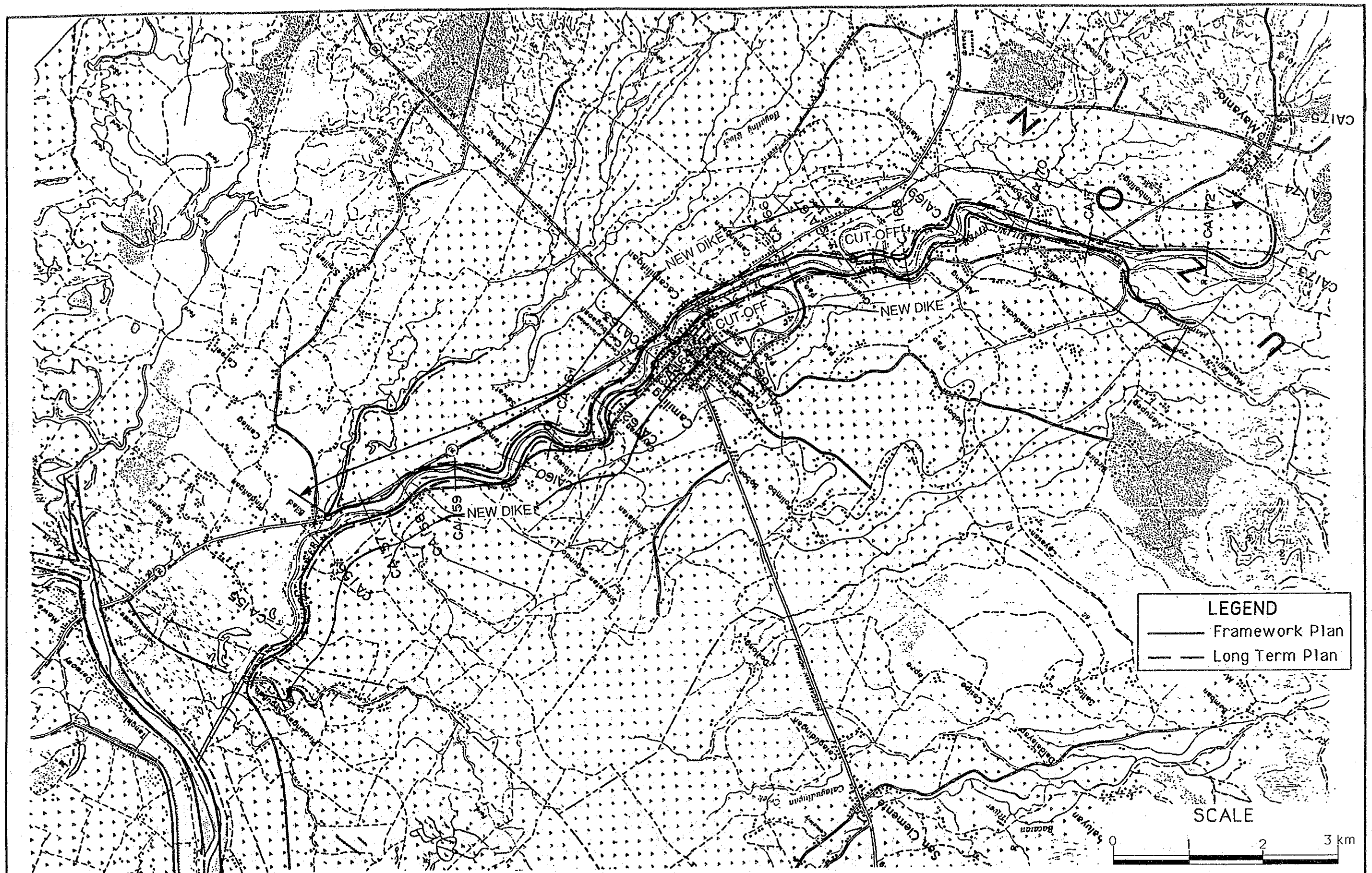


Fig. 7.6 DESIGN PLAN OF CAMILING RIVER

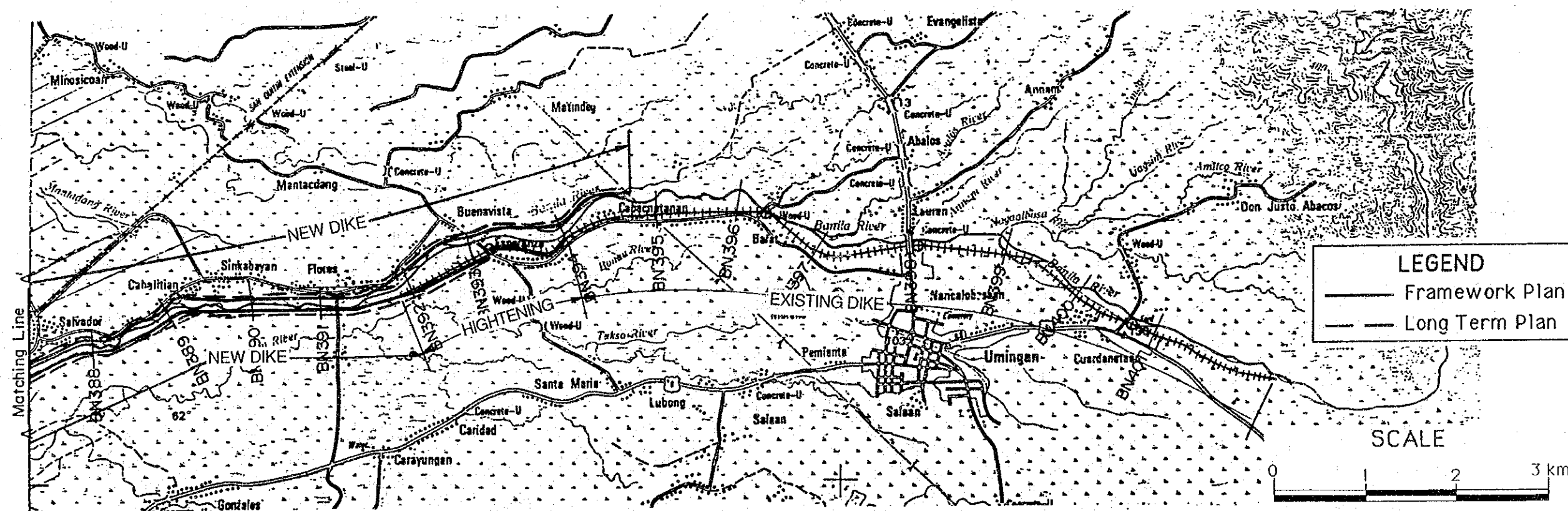
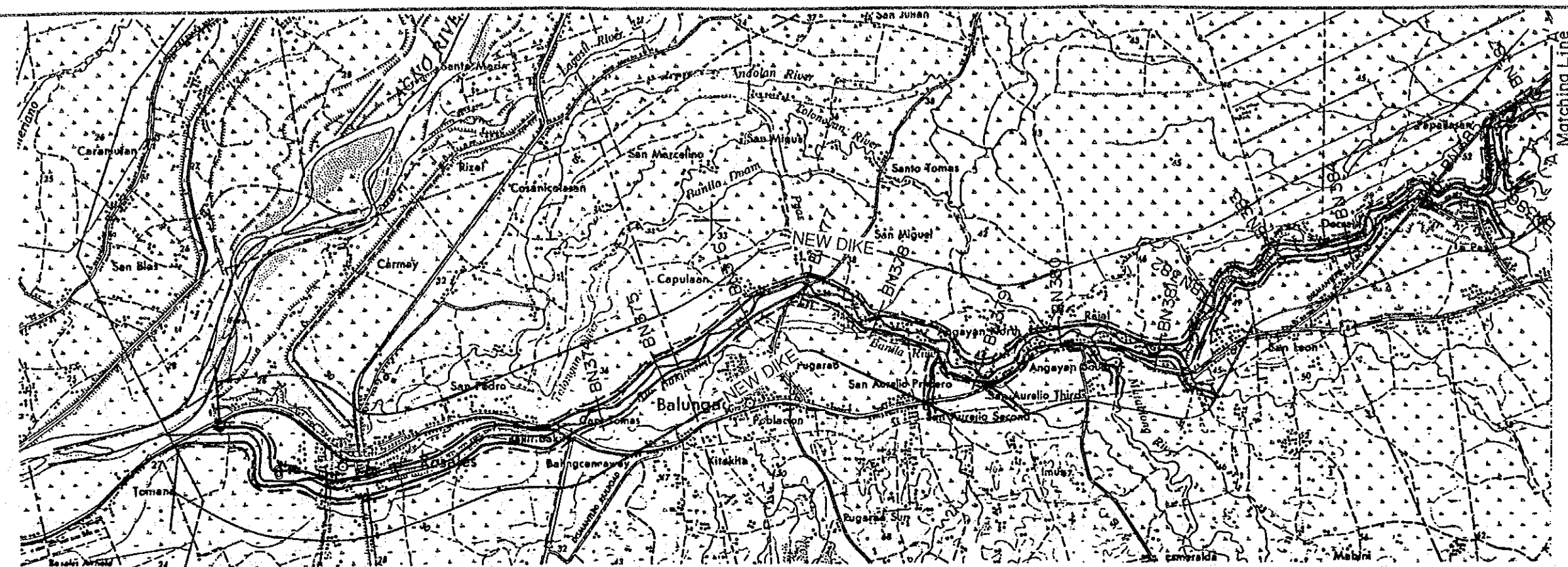


Fig. 7.7 DESIGN PLAN OF BANILA RIVER







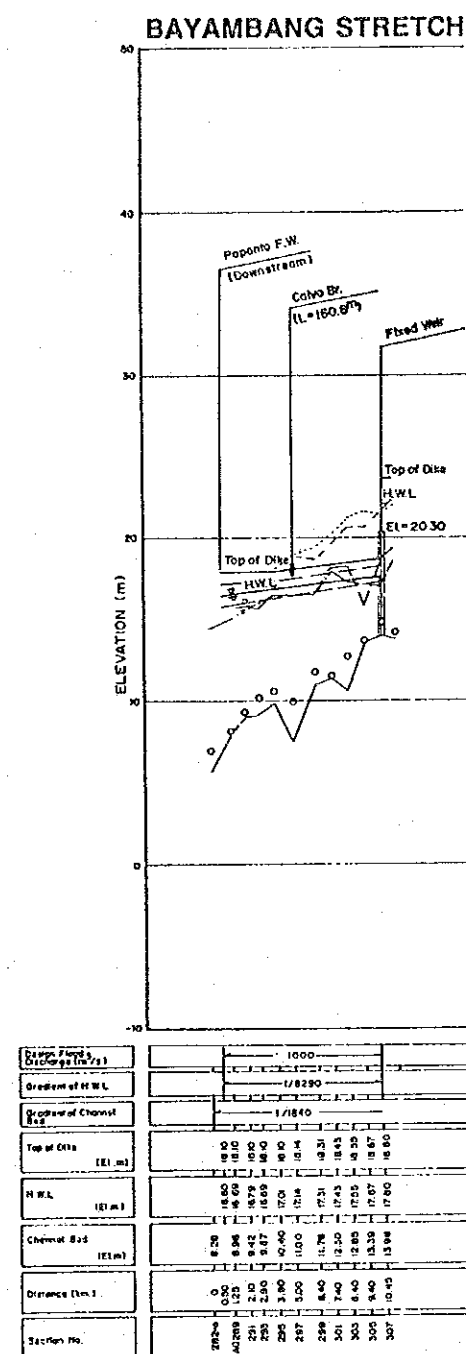
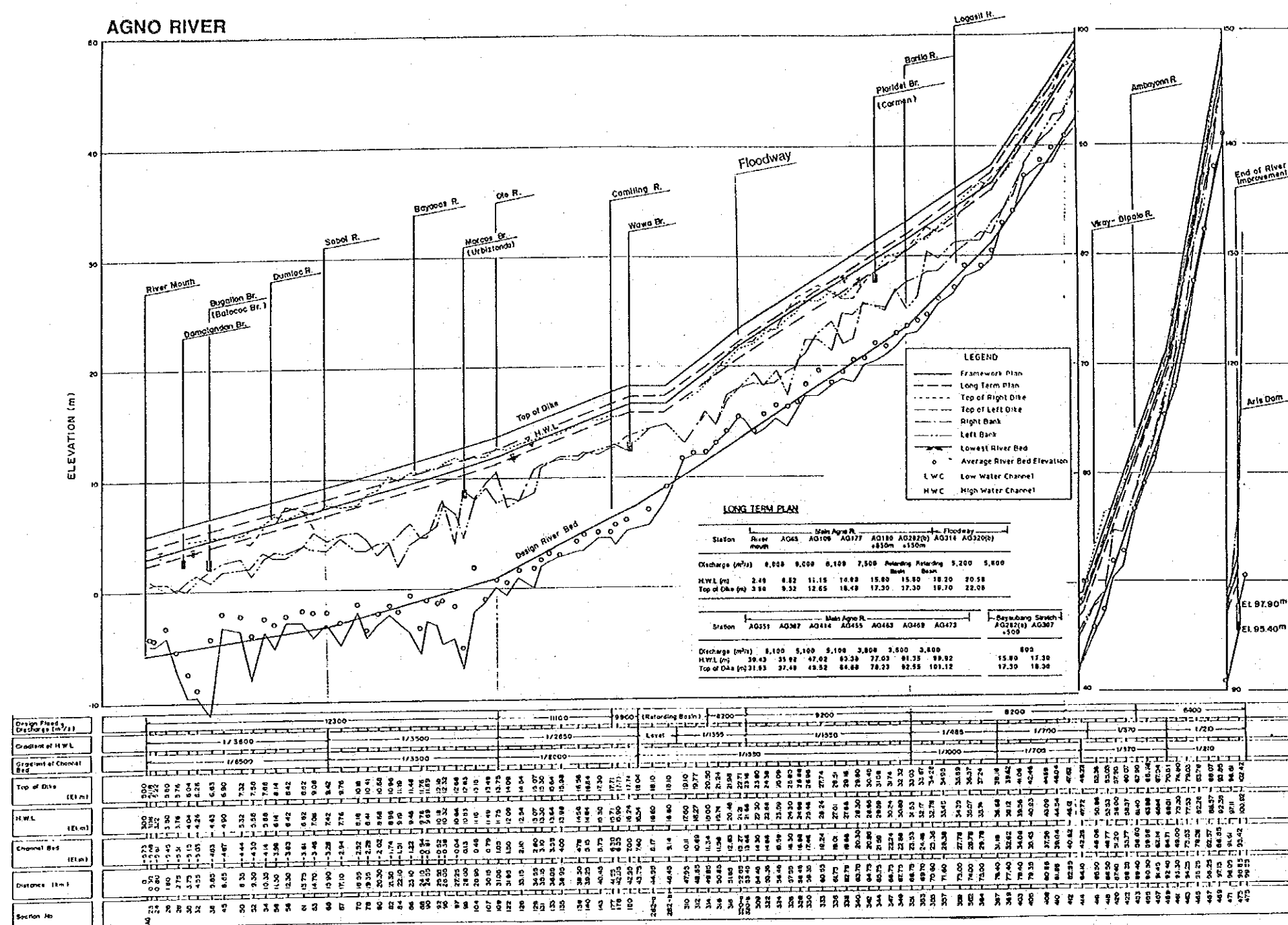
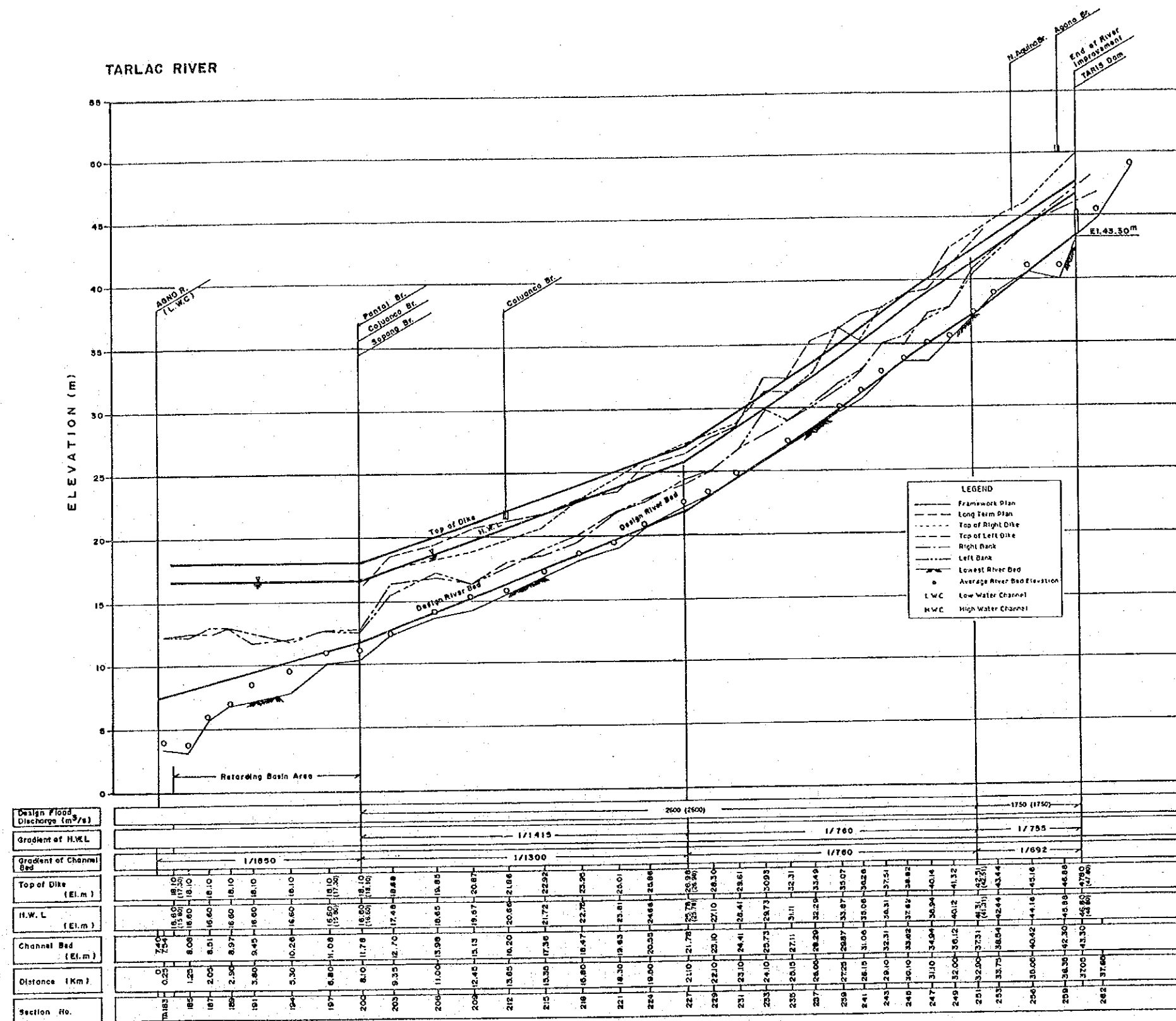
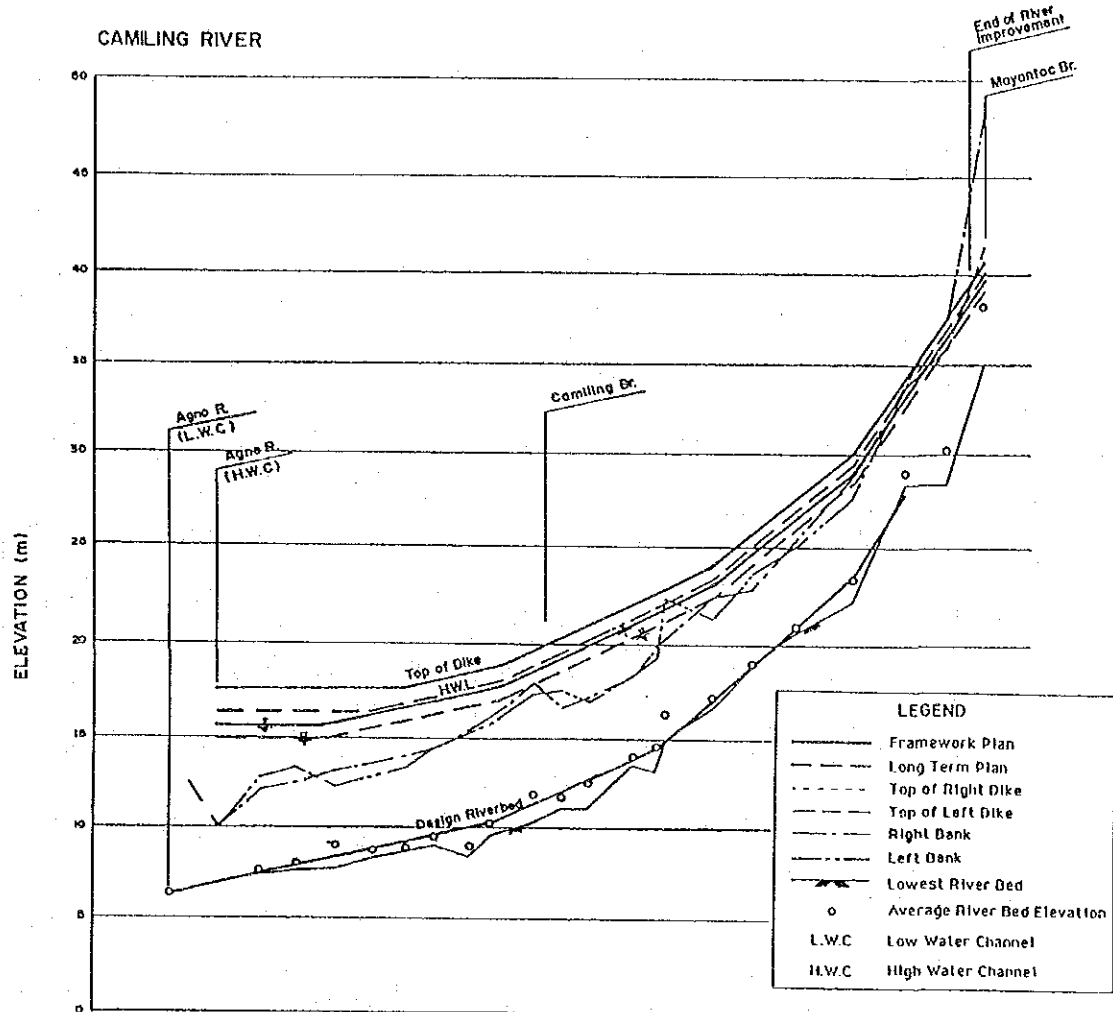


Fig. 7.9 LONGITUDINAL PROFILE OF AGNO RIVER



**Fig. 7.10 LONGITUDINAL PROFILE OF TARLAC RIVER**





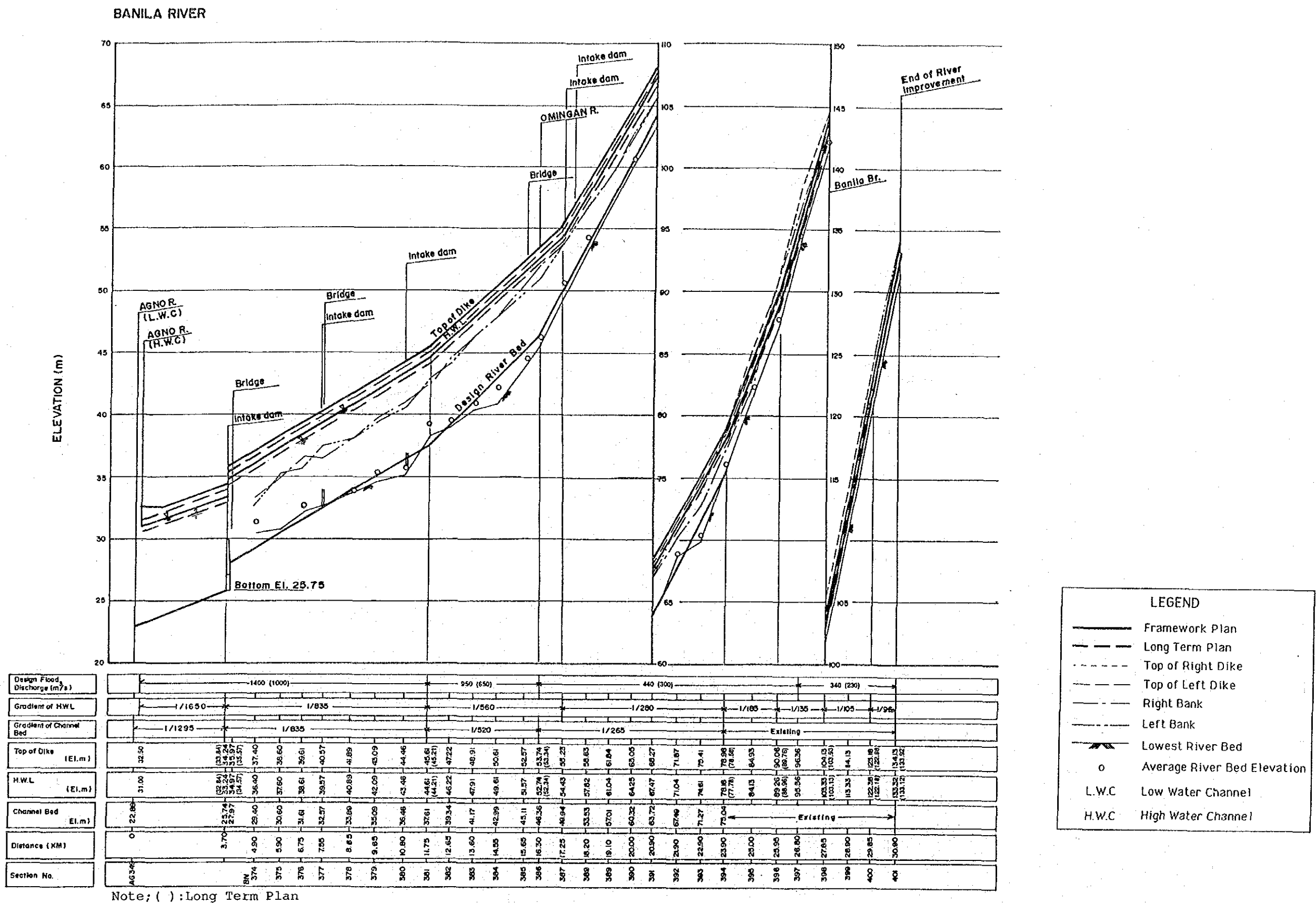
Design Flood Discharge (m <sup>3</sup> /s)	2200 (1850)		1550 (1150)		1150 (850)	
Gradient of H.W.L.	Level		1/2000		1/1000	
Gradient of Channel Bed	1/2000		1/1000		1/550	
Top of Dike (El.m)	17.91 (18.47)		17.71 (18.26)		17.51 (18.06)	
H.W.L. (El.m)	15.71 (16.26)		15.51 (16.06)		15.31 (15.86)	
Channel Bed (El.m)	13.51 (14.06)		13.31 (13.86)		13.11 (13.66)	
Distance (Km.)	0		17.5		Existing	
Section No.	140		175		Existing	

Note; ( ) : Long Term Plan

**Fig. 7.11 LONGITUDINAL PROFILE OF CAMILING RIVER**







**Fig. 7.12 LONGITUDINAL PROFILE OF BANILA RIVER**