Figure B4.9   Suspected Landslide Areas
around Agos Damsite

Figure B4.10 Geological Map around the Agos Afterbay Weir Site

LEGEND:

		Alluvium	Quaternary
rd	Riverbed deposit		
tr	Terrance deposit		
Cg	Coglomerate	Cretacous - Palaeogene	

Geological boundary

Geotechcnical investigations carried out in this study

●	Core drilling site (BD-1~3)
▲	Test pittting site for sand and gravel (ATP-9,10)

BF-13
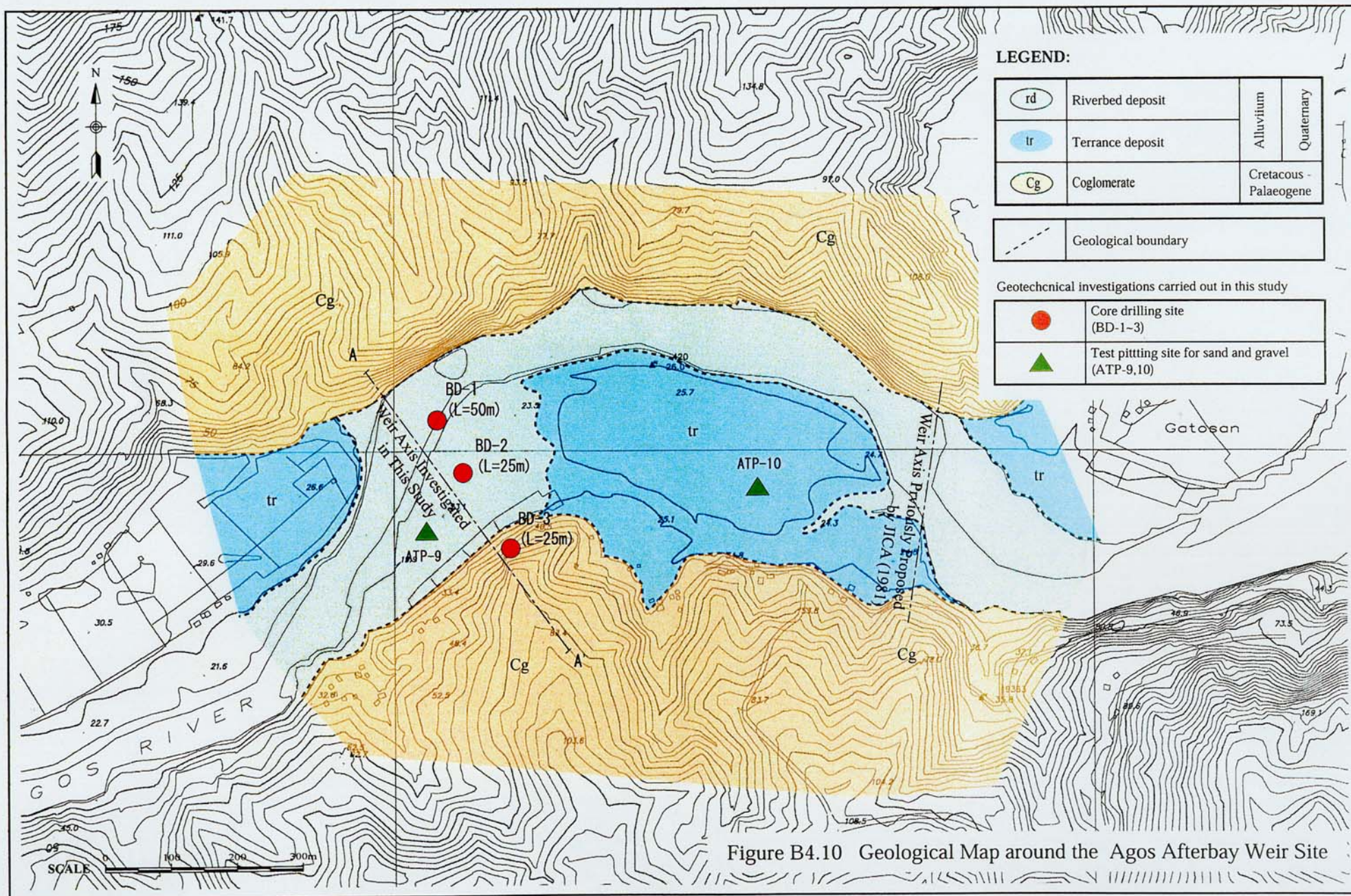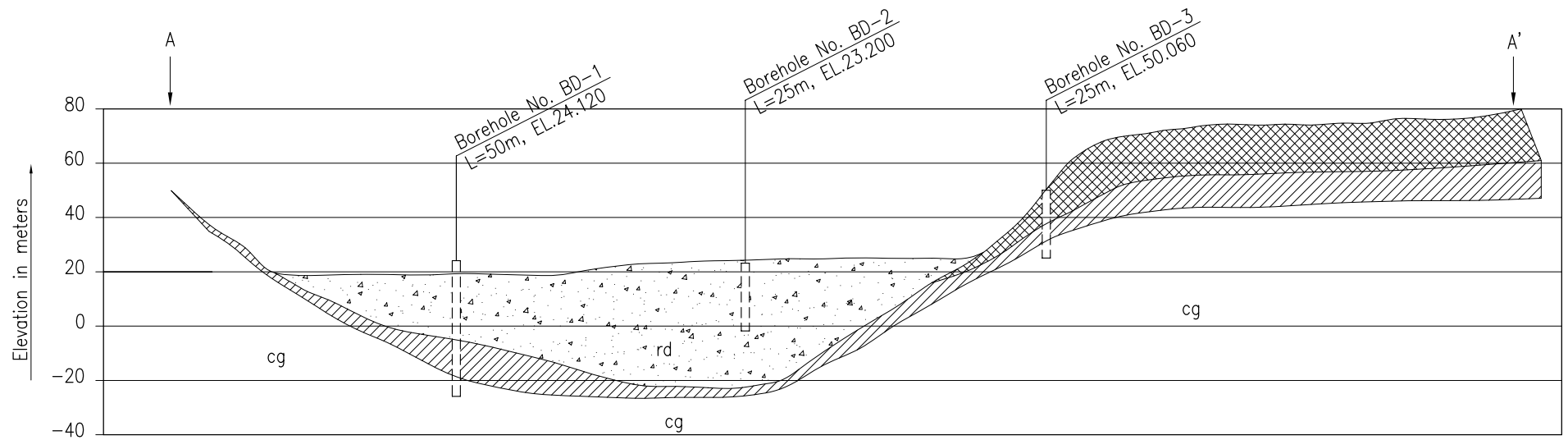
PROFILE ALONG THE AXIS OF AGOS AFTERBAY WEIR
(A-A')

Borehole No. BD-1
L=50m, EL.24.120

Borehole No. BD-2
L=25m, EL.23.200

Borehole No. BD-3
L=25m, EL.50.060

Elevation in meters

LEGEND

rd	Riverbed deposit
cg	Coglomerate
	Decomposed rock or residual soil
	Weathered rock, cracky
	Geological boundary

Geotechnical investigations carried out in this study

	Core drilling site (BD-1 to BD-3)

SCALE   0   100m

Figure 4.11   Geological Profile of the Agos Afterbay Weir Site