

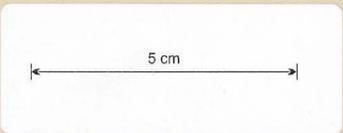
LEGEND

- FLUVIOGLACIALS - FINE
- FLUVIOGLACIALS - COARSE
- BEDROCK (indicating the general dip of bedding)
- SHEAR ZONE
- HA ZONE OF HYDROTHERMAL ALTERATION

- APPROXIMATE STRIPPED LEVEL UNDER THE EXISTING EMBANKMENT
- GEOLOGICAL CONTACT -**
- OBSERVED
- APPROXIMATE
- INFERRED

NOTE

The longitudinal section is drawn along the approved final embankment centre line showing the existing ground surface (solid line) and the extent of stripping (dashed line). Superimposed on the section are the crest heights of the existing construction phases and the final proposed embankment.



Coffey & Partners Pty. Ltd.		Consulting Engineers in the geotechnical sciences INCORPORATED IN QUEENSLAND	
drawn:	G.S. / S.A.	RENISON LIMITED DIAGRAMMATIC LONGITUDINAL SECTION OF AREAS A, B, C MAIN EMBANKMENTS SHOWING FOUNDATION CONDITIONS AND THE EXISTING AND PROPOSED EMBANKMENTS	drawing no:
approved:			M1225/1-II
date:	11/6/86		job no: M1225/1
scale:	VERT. 1:500 HORIZ. 1:5000		

