



FOR CONTINUATION SEE FIGURE 13.6

CHAINAGE	6325	6673	6910	6938	6988	7106	7297
GROUND CONDITION AT TUNNEL LEVEL	ALL	ALL	CDG	ALL/MD (Dredged/Treated)			
	CDG	M/SDG	M/SDG	CDG	M/SDG	CDG	

SCALE:  
 V: 1 : 2000 @ A3  
 H: 1 : 10000 @ A3

**Legend:**

- Fill
- Marine Deposits
- Estuarine Deposits
- Alluvium
- Colluvium
- Completely To Highly Decomposed Rock
- Grade III Or Better Rock (Refer To Granite, Otherwise Indicated On Section)
- Inferred Fault From Geophysical Data/Borehole Information
- Inferred Rockhead Along Original Alignment

**Note:**  
 Rockhead Level & Material Profiles Are Referred From Adjacent Drillholes & Geophysical Survey Results

**Legend:**

- Current Drillhole
- Existing Drillhole
- M - Marine Deposit
  - 1 Clay
  - 2 Silt
  - 3 Sand
- A - Alluvial Deposit
- V - Completely Decomposed Rocks
- IV - Highly Decomposed Rocks
- III - Moderately Decomposed Rocks
- II - Slightly Decomposed Rocks
- <sub>20</sub> - SPT N Value