



FOR CONTINUATION SEE FIGURE 3.5B

CHAINAGE		6309	6500	6786	6910
GROUND CONDITION AT TUNNEL LEVEL	ALL		ALL		CDG
	CDG		M/SDG		M/SDG
PROPOSED ROAD LEVEL (mPD)		-39.7	-40.58	-38.7	-37.8
TUNNEL AXIS (mPD)		-37.35	-38.23	-36.35	-35.45
BOTTOM LEVEL OF TUNNEL (mPD)		-44.35	-45.23	-43.35	-42.45
INSPECTION PRESSURE (BAR)	4.14 - 4.66 bar	4.14	4.22	4.04	3.95
		- 4.22 bar		- 4.04 bar	
MAX. PRESSURE (BAR)	4.74 - 5.26 bar	4.74	4.82	4.64	4.55
		- 4.82 bar		- 4.64 bar	

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
- Inferred Rockhead Along Recommended Alignment

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

Legend:

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

SCALE	AS SHOWN	DATE	APR. 2009
CHECK	---	DRAWN	CL
JOB No.	60044963	DRAWING No.	Fig 2.5c
		REV	---