

COPYRIGHT NOTICE

This geotechnical log and its associated data (the Document) is licensed by Port of Brisbane Pty Ltd under the [Creative Commons Attribution 4.0 Licence](#) (CC BY 4.0). When reusing the Document, in whole or in part, please attribute Port of Brisbane Pty Ltd and the author as follows: "*(c) Port of Brisbane Pty Ltd 2023, licensed under the CC BY 4.0 Licence, prepared by Arup*". This licence does not apply to logos or trademarks.

LIMITATION OF LIABILITY

The CC BY 4.0 Licence contains a comprehensive Disclaimer of Warranties and Limitation of Liability. In addition, please note that this Document was prepared for Port of Brisbane Pty Ltd use only. Reuse of the Document by anyone for any other purpose could result in error and/or loss. You should obtain professional advice before making decisions based on the contents of the Document.

When reproducing any part of this Document, you must also reproduce this limitation of liability notice in addition to the italicised attribution statement above.

Retrieved from the Queensland Geotechnical Database <http://ggd.org.au/>

Remarks

Local coords:
MGA coords: 516507.81E,6967396.49N
Ground level = 3.02mOD
Investigation/cluster ref: Main

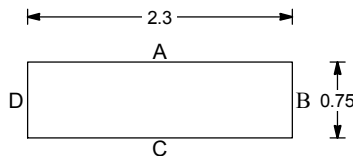
Plant: 8T
Crew: MF
Backfilled: 01-Sep-16

Groundwater

No groundwater encountered

Shoring/Support: None

Stability: Stable



Client

Logged by: GCP

Database check:

gINT v8.30.004 Licensed to Arup
 Project: J:\249900\249964-00 pdu.detailed design\work\internal\design\geotech\gint\tplog\portdriveupgrade.v2.gpj
 Library: g:\m\arup\gint\software\gint\library and template files_j017_2011\bis_library_p02 unlocked.gib
 gINT output page 1 of 1. Made 2Jun17 12:15

Hole/test made by Contractor but logged by Arup.
<<DrawingFileSpec>>

ARUP		DYNAMIC CONE PENETROMETER TEST RESULTS				Test No. TP15														
Project Name					Port Drive Upgrade		Sheet 1 of 1													
R.L. Ground Surface (m)		3.02		R.L. Finished Surface Level (m)		Easting / Northing														
Depth below surface (m)	Blows/100mm (n)	Cumulative Blows (Σn)	Graphic Log																	
			[Grid for Graphic Log]																	
0.0 - 0.1																				
0.1 - 0.2																				
0.2 - 0.3																				
0.3 - 0.4																				
0.4 - 0.5																				
0.5 - 0.6																				
0.6 - 0.7																				
0.7 - 0.8																				
0.8 - 0.9																				
0.9 - 1.0																				
1.0 - 1.1	3	3																		
1.1 - 1.2	5	8																		
1.2 - 1.3	5	13																		
1.3 - 1.4	5	18																		
1.4 - 1.5	5	23																		
1.5 - 1.6	7	30																		
1.6 - 1.7	7	37																		
1.7 - 1.8	9	46																		
1.8 - 1.9	12	58																		
1.9 - 2.0	15	73																		
2.0 - 2.1																				
2.1 - 2.2																				
2.2 - 2.3																				
2.3 - 2.4																				
2.4 - 2.5																				
2.5 - 2.6																				
2.6 - 2.7																				
2.7 - 2.8																				
2.8 - 2.9																				
2.9 - 3.0																				
3.0 - 3.1																				
3.1 - 3.2																				
3.2 - 3.3																				
3.3 - 3.4																				
3.4 - 3.5																				
3.5 - 3.6																				
3.6 - 3.7																				
3.7 - 3.8																				
3.8 - 3.9																				
3.9 - 4.0																				
Comments						Made By	GCP	Date	1/09/2016											
						Figure		Job No		249964										