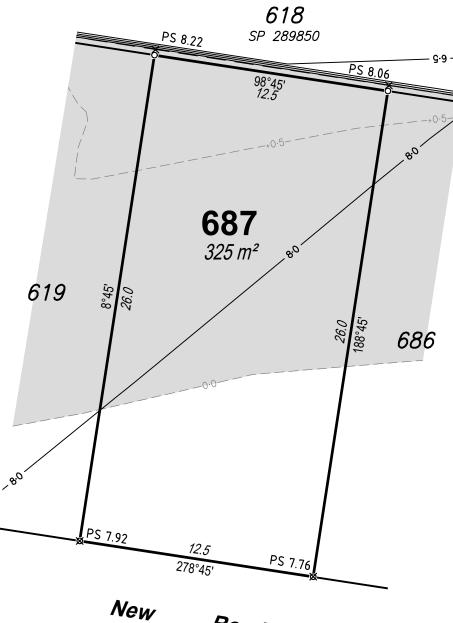
The Contractor shall complete all allotment earthwork operations in such a manner, to allow an approved Geotechnical testing company's certification that site filling has been placed as Level 1 "Controlled Fill" in accordance with the provisions of AS 3798-2007.

The frequency of control testing shall be in accordance with the provisions of Table 8.1 of AS 3798-2007.



Road

DISCLOSURE PLAN				
For	Propose		687	
on SP289852, North Harbour				
Stage 22				
CURRENTLY DESCRIBED AS				
RPD Lot 2000 on SP279976				
LOCALITY LOCAL AUTHO	DRITY Moreton			Council
Area of Fil	Lege	nd		_
	Surface Conto	ur —	·>.0.	
Fill Depth Contour				
•	Retaining Wa		0.12V	-
Proposed Earthwork	s Batter			-
Area & Dim	Note ensions are s	-	Surve	y Plan
Registration. • Proposed contours, fill and retaining wall details				
are compiled from the engineering design plans				
provided by KN Group Pty Ltd, received on 05/07/2017.				
 Due to plotting limitations the retaining walls shown are indicative only and may not show the 				
true width of the wall. • Levels shown are referenced to the Australian				
Height Datum (AHD)				
This plan was prepared to satisfy Section 11 of the Land Sales Act QLD 1984.				
 Builders shall not build off the design levels shown; a site survey is required. 				
 These notes are an integral part of this plan. 				
	s SCAL	E S	HEET	SIZE
	1:200		A3	
2 0	2	4	6	8
			lia Eor	t Dty I ta
RPS Australia East Pty Ltd 743 Ann Street Fortitude Valley Qld 4006				
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Unauthorised reproduction or amendment not permitted. Please contact the author. www.rpsgroup.com.au This plan has been prepared by RPS Australia East Pty Ltd				
(Cadastral Surveyor) to satisfy the requirements of the Land Sales Act 1984.				
) Stage 22	Dis	SH.	1 of 1
DATE	PROJECT	PLAN	-	AMD.
21/08/17	20430	198/6	ð٢	-