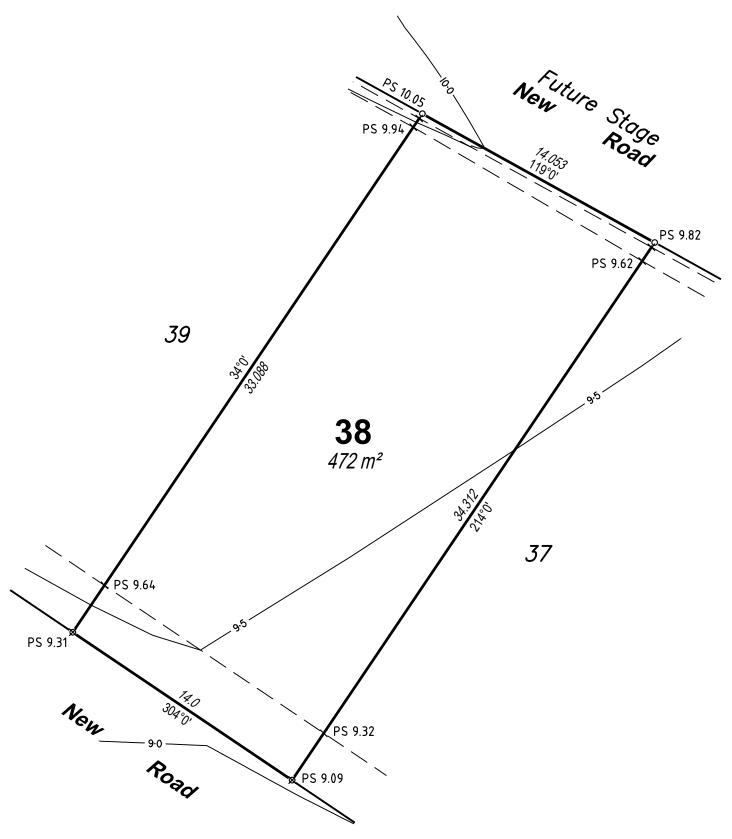
The Contractor shall complete all allotment earthwork operations in such a manner, to allow an approved Geotechnical testing company's certification that site filling has been placed as Level 1 "Controlled Fill" in accordance with the provisions of AS 3798-2007.

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



For CURRENTLY I RPD LC LOCALITY LOCAL AUTHO Proposed S Proposed Earthwork	DRITY Moreton Legen Gurface Conto Surface Leve	ed Lot 9854, 1rbour 24 9279975 9279975 nd 1 × PS 1 × PS	38 ast jional (	
Notes • Area & Dimensions are subject to Survey Plan Registration. • Proposed contours, fill and retaining wall details are compiled from the engineering design plans provided by KN Group Pty Ltd, received on 24/02/2017. • 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 <i>Land Sales Act QLD 1984</i> . • Builders shall not build off the design levels shown; a site survey is required. • There is no fill on this site. • These notes are an integral part of this plan.				
NORTH 2 0	s SCAL 1:200 2		HEET A3 6	-
COPYRIGHT PROTECTS THIS PLAN Unauthorised reproduction or amendment to permitted. Please contact the author. This plan has been prepared by RPS Australia East Pty Ltd (Cadastral Surveyor) to satisfy the requirements of the Land Sales Act 1984.				
DWG. 20430 DATE 08/03/17	) Stage 24 PROJECT 20430	Dis PLAI 181/3	N	1 of 1 AMD.