

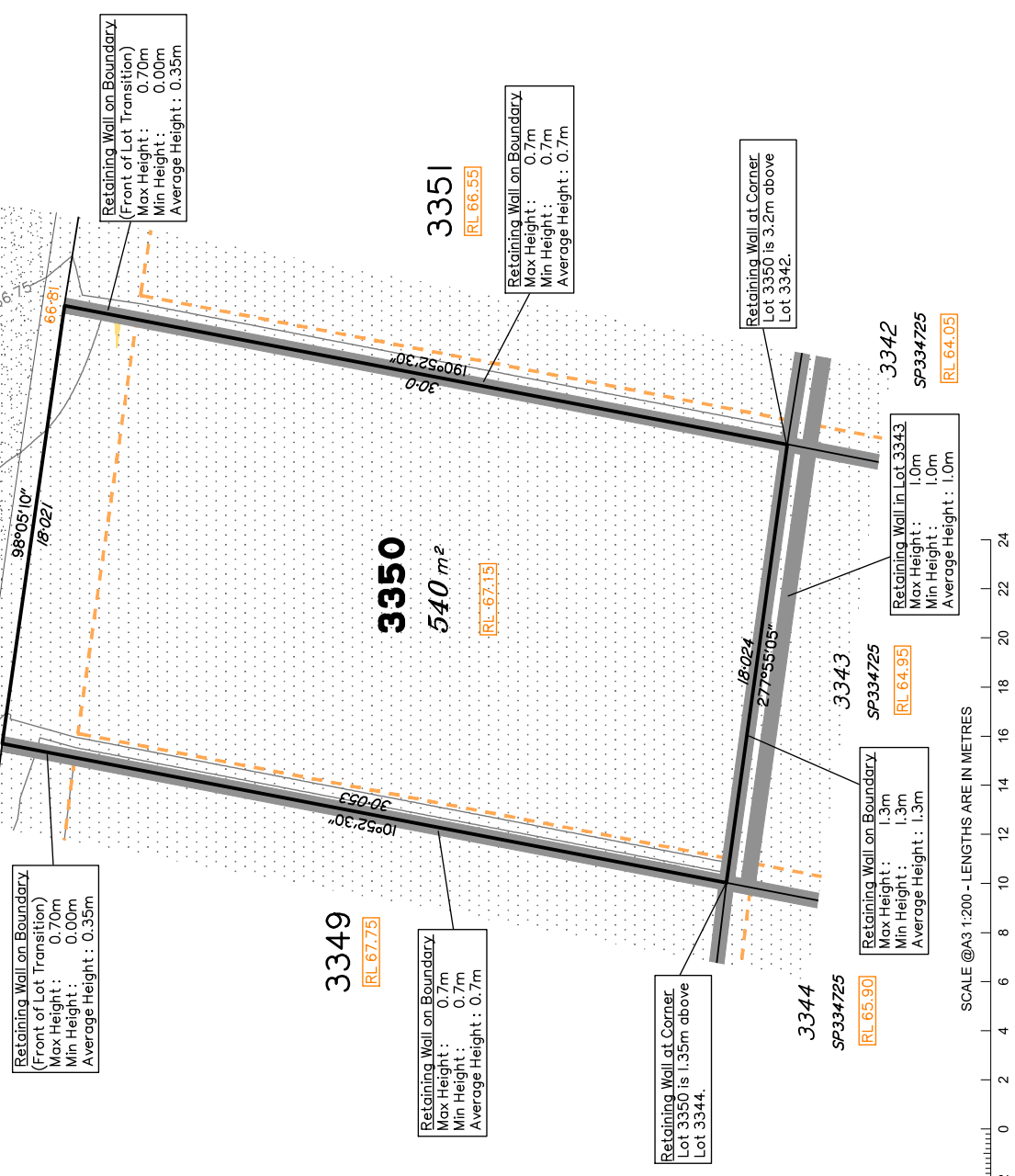


Everleigh



ANDERSON DRIVE

PRECINCT 9.7



- LEGEND**
- Area of Fill
 - Area of Cut
 - Design Contours
 - Depth of Fill Contours
 - Retaining Wall
 - Tiered Retaining Wall
 - Earthworks Pad
 - Finished Pad Design Level
 - Finished Surface Design Level
- (Not all items in this legend may be relevant to the lot shown hereon)

NOTES

This plan has been prepared from preliminary survey plan (SP334747) and engineering plans provided on the 06/02/2023 by Premise Civil Engineering Pty Ltd.

Development approval was granted for this subdivision (DEV2020/1160) by the Minister for Economic Development Queensland on 26th of August 2021.

The relevant authorities have granted operational works approval for the proposed lot.

The purchaser should refer to the applicable development approvals for building and/or other requirements that may be applicable to the lot.

Extent of retaining walls shown inductively only. Retaining walls may not extend the full length of a lot boundary where finished level between allotments is less than 0.5m.

Parts of this lot may be subject to rip and re-compact earthwork procedures as determined by site conditions. This process may be completed in cut locations to assist the house paid construction. Any re-compaction will comply with AS3798 requirements and certified by a third party company.

No.	by	Date	Chkd	Description
A	MS	24/05/23	LMP	Original Issue

Issues

Level Datum: AHD der.
Origin of Levels: PSM 203673
RL of Origin: 54.070
Contour Interval: 0.25m
Scale @A3 1: 200
Dwg No. 7598 S 55 DP A_3350

Disclosure Plan for Proposed Lot 3350 on SP334747
Described as part of Lot 9003 on SP338104
Existing Title Reference: 51310820
Locality of Greenbank (Logan City Council)

This Disclosure Plan is prepared for the sole purpose of satisfying the disclosure requirements of the Land Sales Act and SHOULD NOT be used for any other purpose, particularly as-constructed purposes. This information is compiled from design plans only, unless otherwise stated, and therefore is subject to final survey and construction of operational works.

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