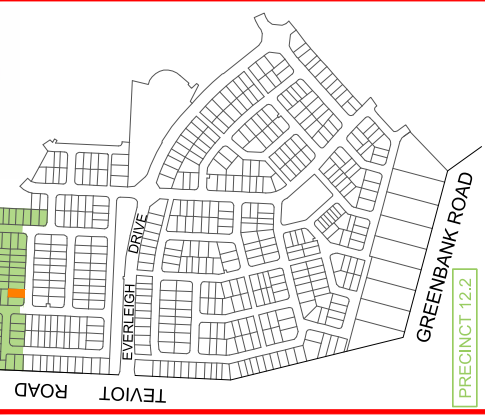
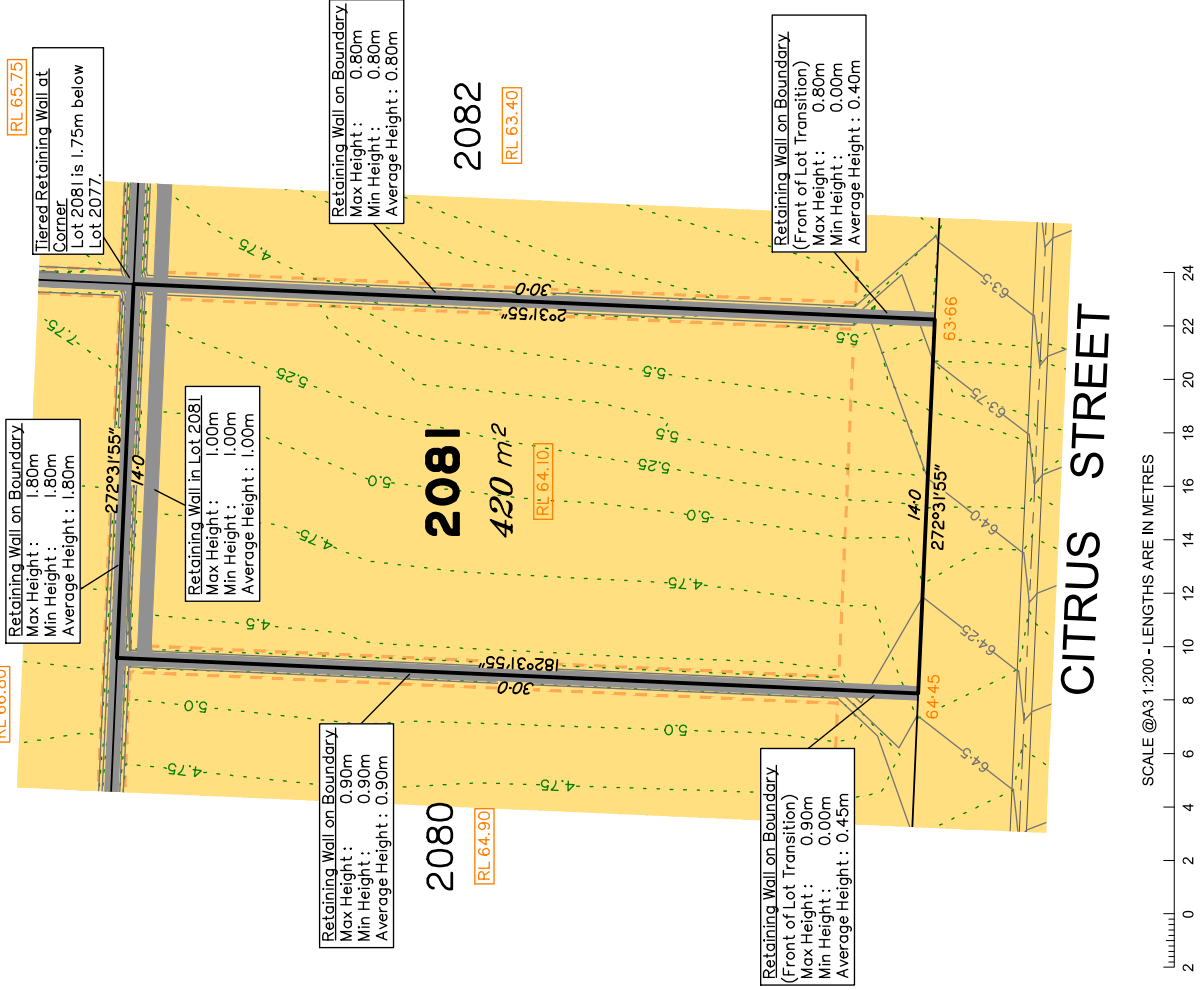
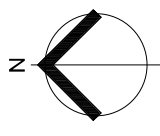




**Everleigh**

**PRELIMINARY**  
2077

2079



**PRECINCT 12.2**

**NOTES**

This plan has been prepared from preliminary survey plan (SP324819) and engineering plans provided on the 26/02/2021 by Premise Engineering Pty, Ltd.

Development approval was granted for this subdivision (DEV2016/768/54) by the Minister for Economic Development Queensland (04/03/21).

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

All fill shall be placed and compacted in a controlled manner so that Level 1 level or responsibility may be achieved and certified as per AS3798-2007.

No.	by	Date	Chkd	Description
A	TBG	26/02/21	CU	Original Issue

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 39 DP A\_2081

**Disclosure Plan for Proposed Lot 2081 on SP324819**  
Described as part of Lot 9003 on SP317644  
Existing Title Reference: 51221827  
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.

Saunders Havill Group Pty Ltd ABN 24 144 972 949  
Brisbane # Springfield # Rockhampton  
head office 9 Thompson St Bowen Hills Q 4006  
phone 1800 123 516 web www.saundershavill.com

**saunders havill group**  
# surveying # town planning # urban design # environmental management # landscape architecture