

Notes

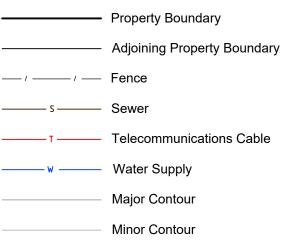
- 1. All dimensions are in metres.
- 2. Levels are in metres with respect to the Australian Height Datum (AHD).
- 3. Do not scale off this drawing (use figured dimensions only).
- 4. Check dimensions on site & report any discrepancies immediately.
- 5. Entity Properties (such as point or contour elevations) can be determined from 'MODEL' space data.
- 6. North represents Map Grid of Australia (Zone 56) orientation

Disclaimer

All utility and service requirements must be confirmed by relevant statutory authorities prior to final design.

This plan should not be relied upon exclusively for design information.

Contour Interval 0.2m



— — — — Bank / Change of Grade

Water Meter

Sewer Manhole

Sewer Service

H Hydrant

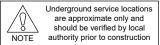
Telecommunications Pit

Concrete Surface

Bitumen Surface

Building





			Project:
			Proposed Subdivision
			38 Queen Street, Uralla
			Lot 7 in DP 1136988
A.	7/3/24	Original Issue	Drawing Title
Rev.	Date	Description	Plan of Proposed Subdivision

Timothy and Katarina Beasant							
No.3	65a F	Reme	mbera	ance	Drive	way	
(Camo	den P	ark, N	ISW 2	2570		
Scale Bar:							
3	0	3	6	9	12	15	

SCALE OF METRES 1:300

Client:

0	New Engla	and YING &
	ENGINE	EERING
	Land Developm	ent Consultants
O	Po Box 656	phone: 02 6772 3141 e-mail: info@nese.com.au web: www.nese.com.au

	Scale: 1:300	Date: 01/03/2024	
	Cad Scale: x 1.0	Drawn:	
	Backup Disk: Server	JG	
	ob No.: 20240212 Surveyed:		
	Datum: PM 33258	JG	
	SCIMS R.L.1011.825	Sheet Size: A3	
L	Surveyors Ref: 20240212	SHT. 1 Revision: A	

