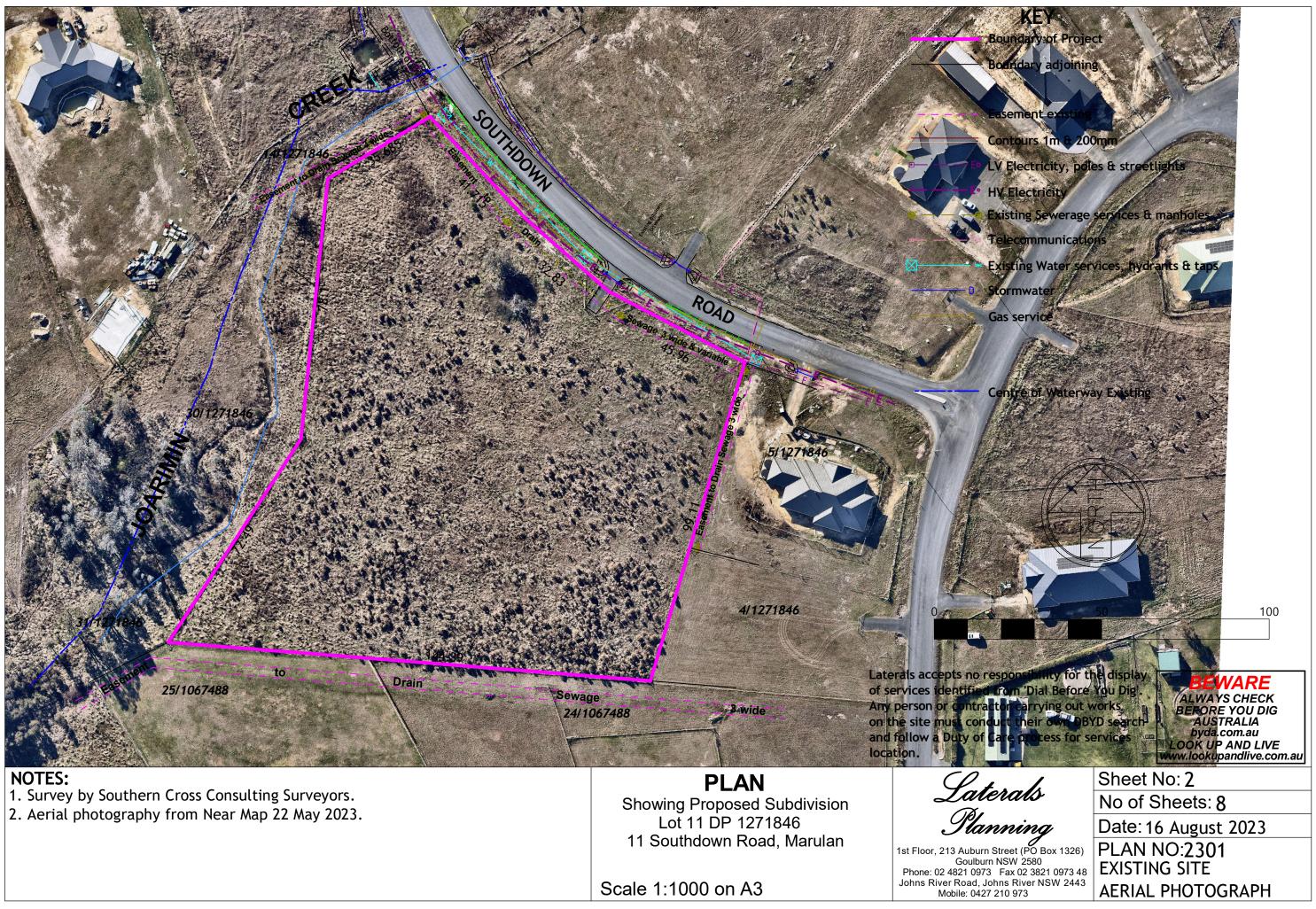
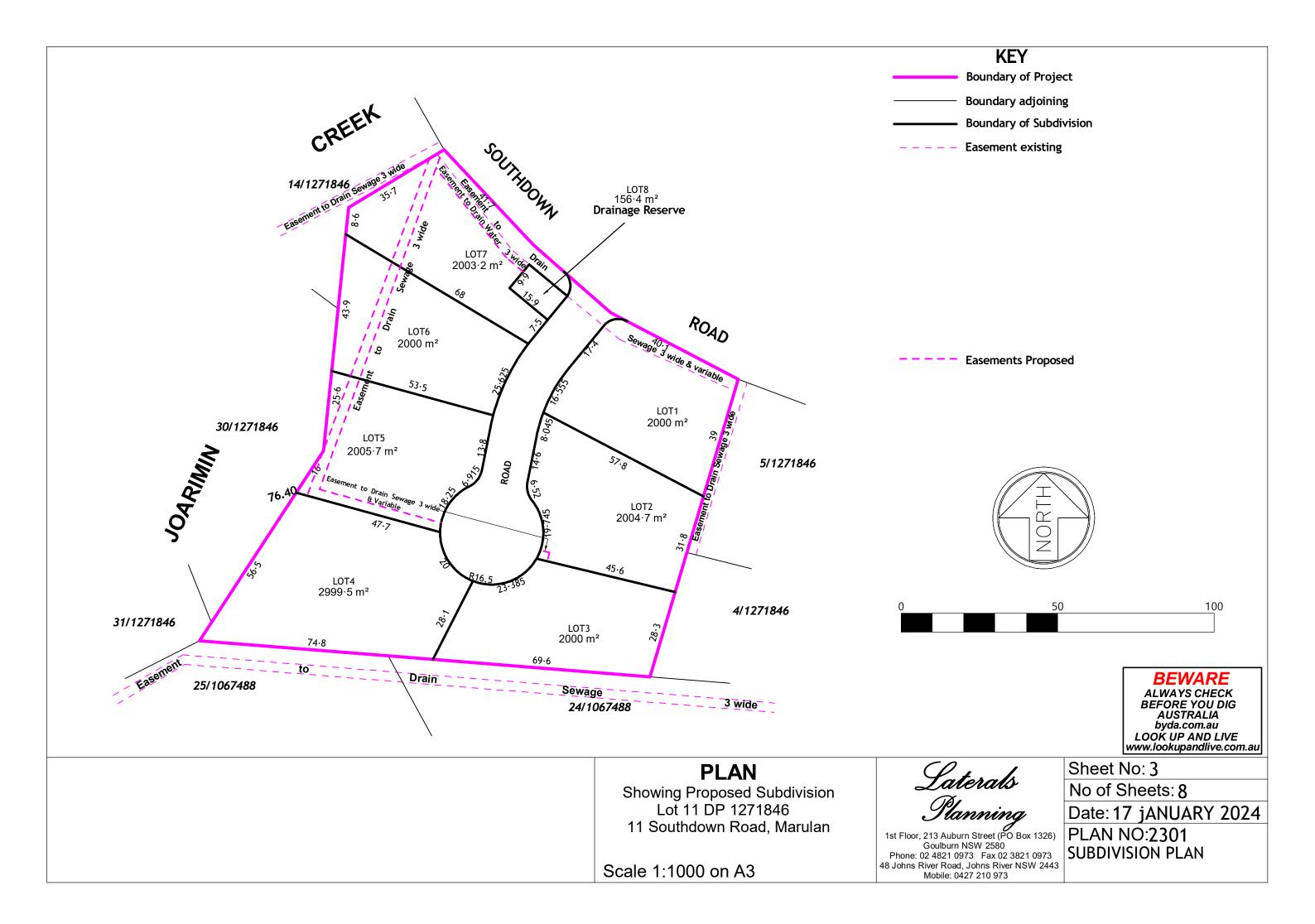
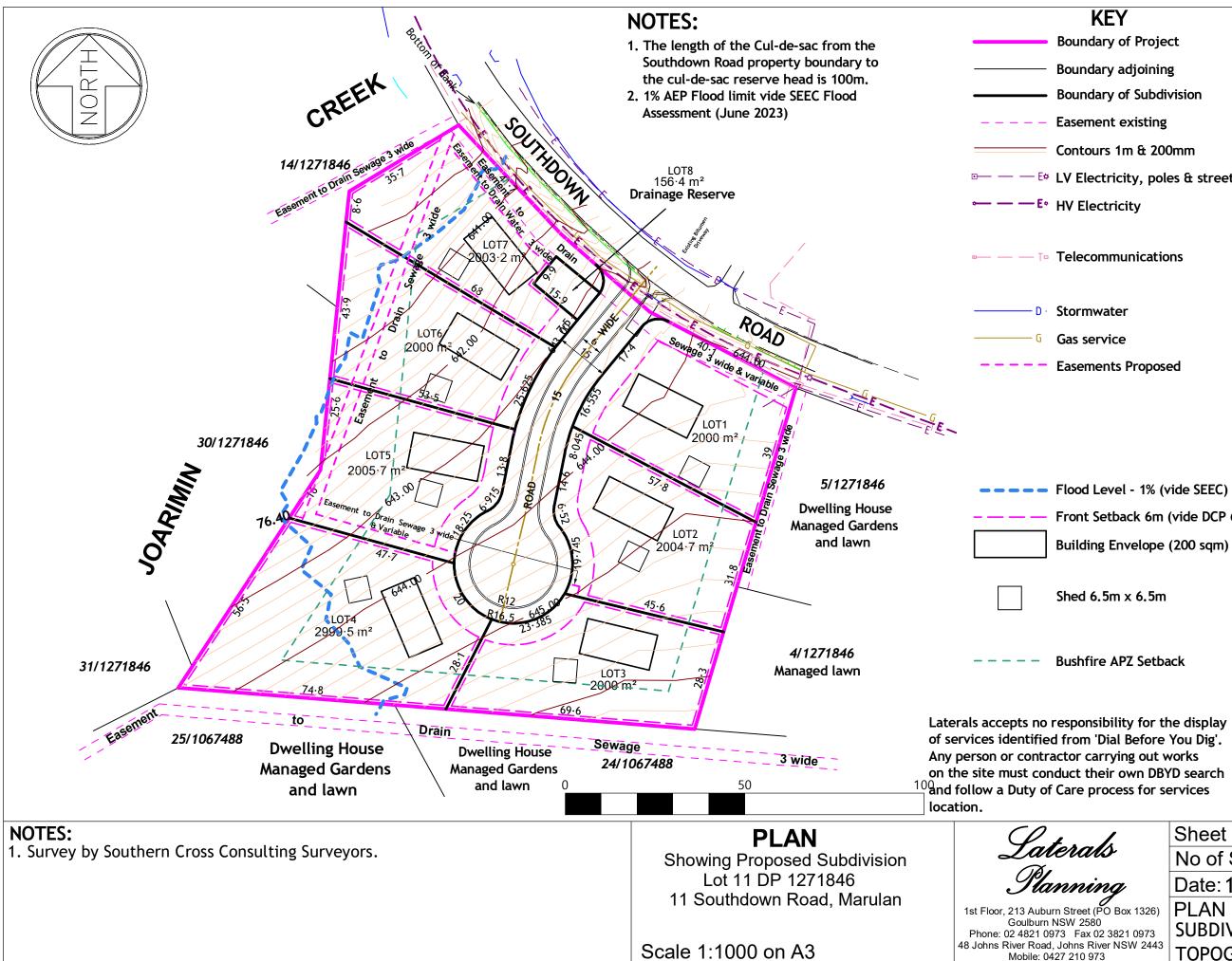


1.	Sheet No: 1
ls	No of Sheets: 8
ing	Date: 16 August 2023
(PO Box 1326)	PLAN NO:2301
2580)2 3821 0973 48	EXISTING SITE
iver NSW 2443 73	TOPOGRAPHIC DETAIL









KEY

Boundary of Project

Boundary adjoining

Boundary of Subdivision

Easement existing

Contours 1m & 200mm

E* LV Electricity, poles & streetlights

— To Telecommunications

Easements Proposed

Flood Level - 1% (vide SEEC)

Front Setback 6m (vide DCP 6.8.3)

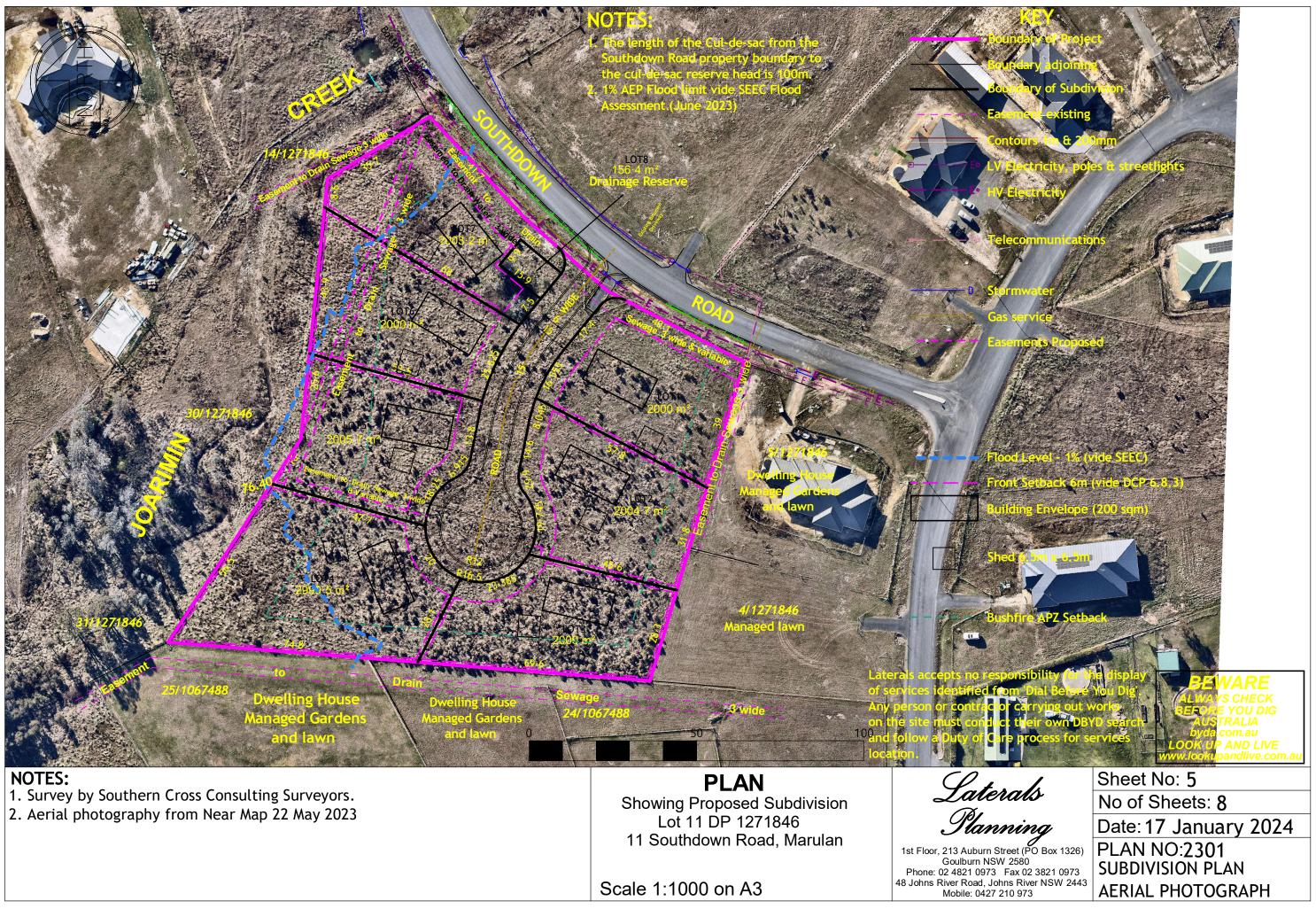
Building Envelope (200 sqm)

Shed 6.5m x 6.5m

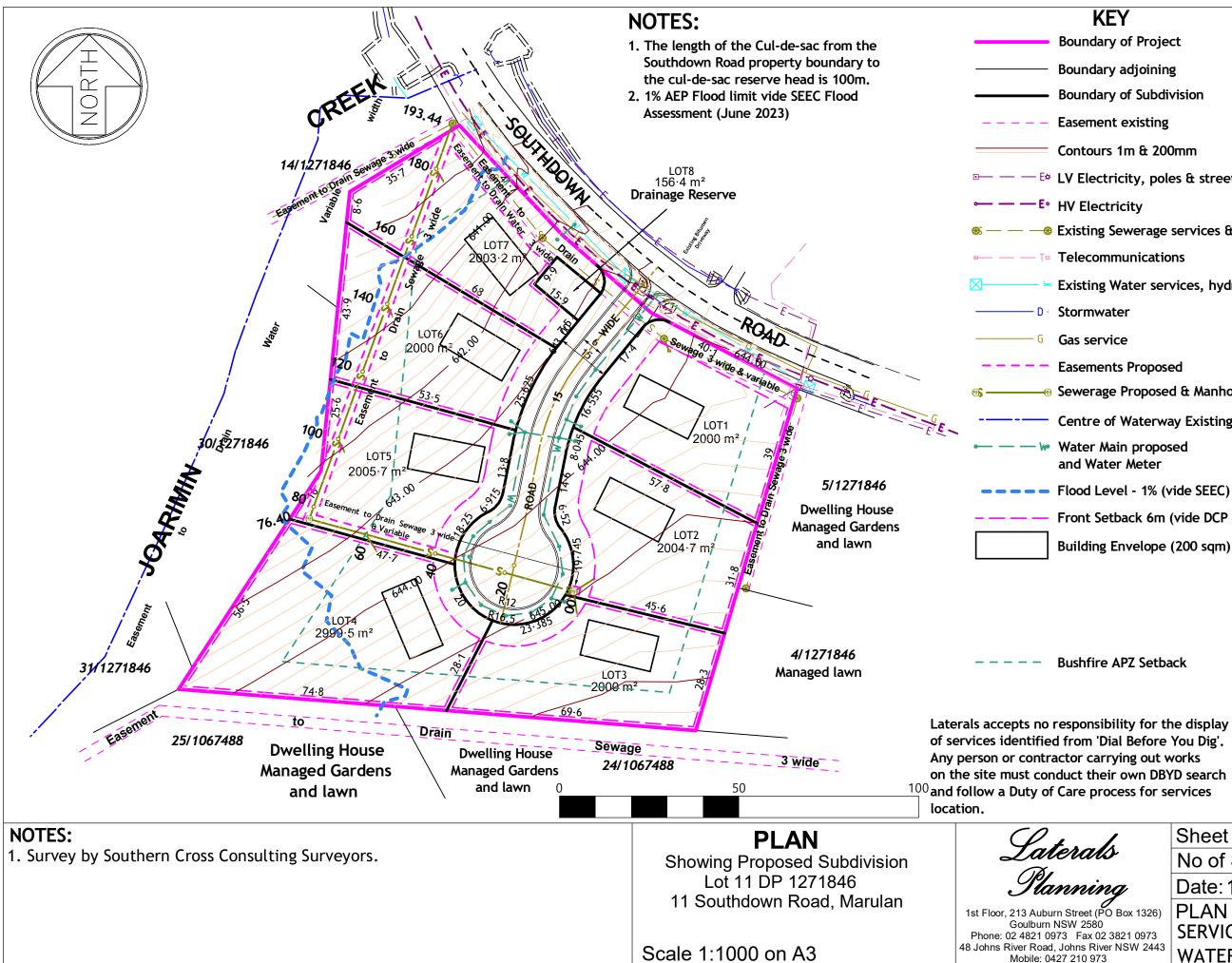
Bushfire APZ Setback



1.	Sheet No: 4
ls	No of Sheets: 8
ing	Date: 17 January 2024
(PO Box 1326)	PLAN NO:2301
80 : 02 3821 0973	SUBDIVISION PLAN
River NSW 2443 973	TOPOGRAPHIC DETAIL



NOTES: 1. Survey by Southern Cross Consulting Surveyors. 2. Aerial photography from Near Map 22 May 2023	PLAN Showing Proposed Subdivision Lot 11 DP 1271846 11 Southdown Road, Marulan	Lateral Plannin
		1st Floor, 213 Auburn Street (P Goulburn NSW 2580 Phone: 02 4821 0973 Fax 02 48 Johns River Road, Johns Riv



KEY

Boundary of Project

Boundary adjoining

Boundary of Subdivision

Easement existing

Contours 1m & 200mm

E* LV Electricity, poles & streetlights

- Existing Sewerage services & manholes

To Telecommunications

Existing Water services, hydrants & taps

Easements Proposed

Sewerage Proposed & Manholes

Centre of Waterway Existing

Water Main proposed and Water Meter

Flood Level - 1% (vide SEEC)

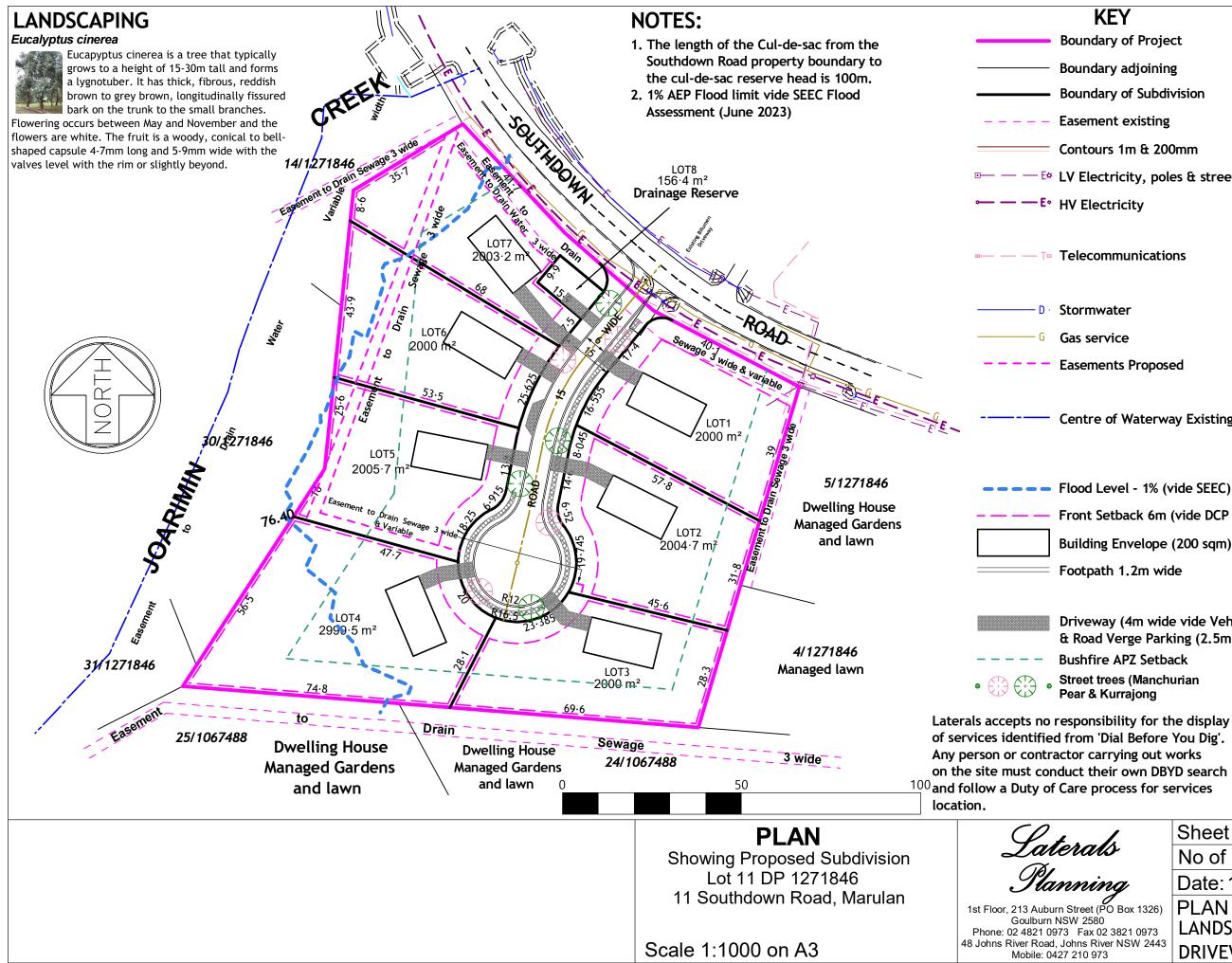
Front Setback 6m (vide DCP 6.8.3)

Building Envelope (200 sqm)

Bushfire APZ Setback



1.	Sheet No: 6
ls	No of Sheets: 8
ing	Date: 17 January 2024
(PO Box 1326)	PLAN NO:2301
80 02 3821 0973	SERVICES PLAN
River NSW 2443 973	WATER & SEWERAGE



KEY

- **Boundary of Project**
- Boundary adjoining
- Boundary of Subdivision
- **Easement existing**
- Contours 1m & 200mm
- E* LV Electricity, poles & streetlights
- Telecommunications

 - **Easements Proposed**
 - Centre of Waterway Existing
 - Flood Level 1% (vide SEEC)
 - Front Setback 6m (vide DCP 6.8.3)
 - Building Envelope (200 sqm)
 - Footpath 1.2m wide
 - Driveway (4m wide vide Vehicle Crossing Plan SD-R 07) & Road Verge Parking (2.5m x 6.5m plus splay)
 - **Bushfire APZ Setback**
 - Street trees (Manchurian Pear & Kurrajong



	· · · · ·
1.	Sheet No: 7
ls	No of Sheets: 8
ing	Date: 17 January 2024
(PO Box 1326)	PLAN NO:2301
80 02 3821 0973	LANDSCAPE PLAN
River NSW 2443 973	DRIVEWAYS & PATHWAY

General Specification: Sewerage Works

SMH

- 1. All sewer works to be of UPVC and have a minimum length of 3m.
- 2. All sewer works to be of 150mm UPVC RRJ DN8, min. length 3m.
- 3. All sewer manholes within the road reserve to be HTR.
- 4. All laying of gravitation sewers and rising mains shall be in accordance with Sewerage Code of Australia.
- 5. Trench stops shall be installed for gradient 5% 14% as per Sewerage Code of Australia.
- 6. Trench stops and bulkheads are to be located and recessed in accordance with the Sewerage Code of Australia.
- 7. All sewer manhole covers in areas prone to flood inundation shall be GATIC or Notes approved water tight covers.

8. All concrete anchor and thrust blocks are to be constructed in accordance with Goulburn Mulwaree Council Engineering Standards for water and sewerage construction.

9. Sewer mains shall be tested as per Sewerage Code of Australia.

10. Sewer manholes shall be vacuum tested as per Sewerage Code of Australia.

11. Contractors shall comply with the requirements of the Workcover authority (4472-5544) in regard to all excavation greater than 1.5m in depth.

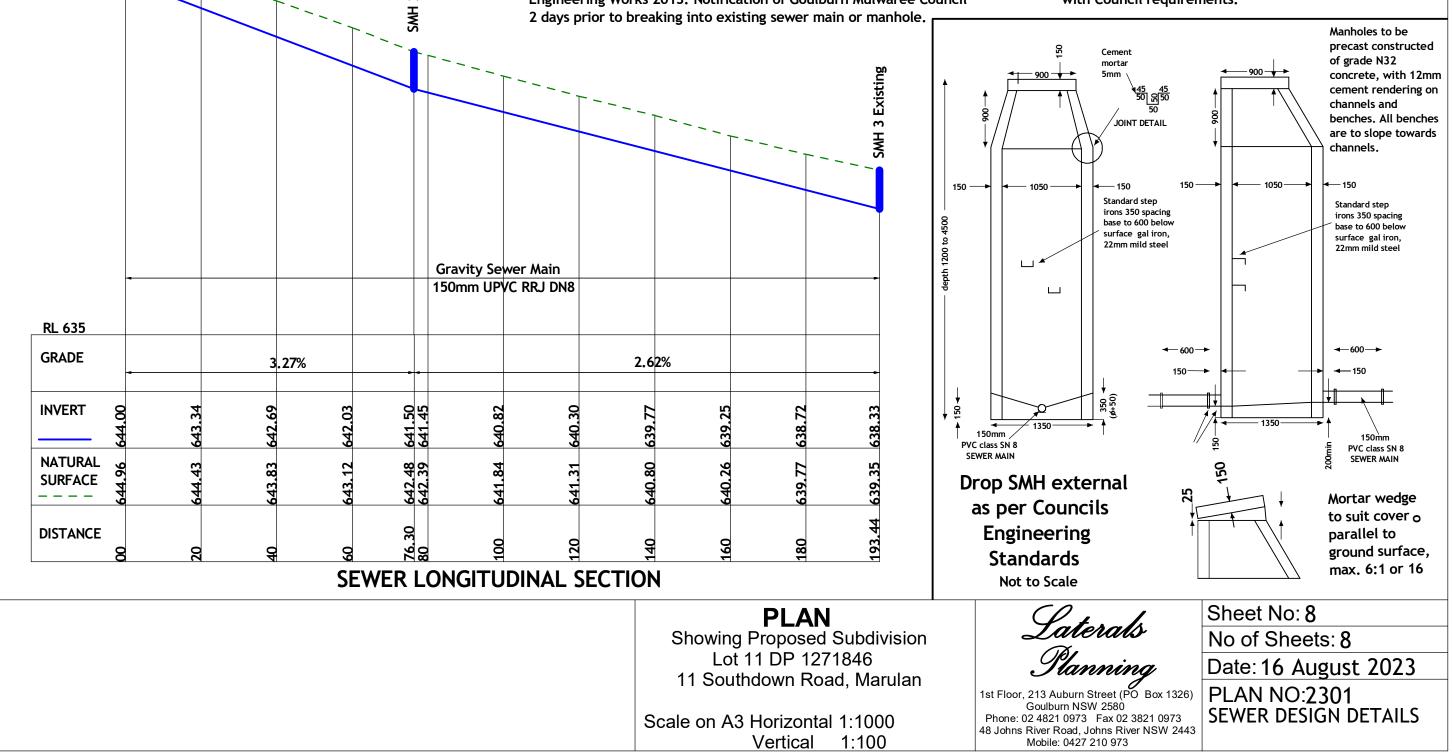
12. Council is to be given 7 working days notice in writing before any construction starts in accordance with Clause 4.1 of General Conditions.

13. Council is to be given one (2) days notice for inspections.

Note: These specifications are general only and shall be read and applied in conjunction with Goulburn Mulwaree Council Standards for Engineering Works 2013. Notification of Goulburn Mulwaree Council

1. Sewer reticulation shall be designed to satisfy hydraulic requirements. All sewer reticulation mains shall be with PVC class SN8 with a minimum diameter of 150mm. 2. All reticulation sewer mains shall be laid in accorcance with the Sewerange Code of Australia.

5. Sewer connections to existing sewer manholes shall be carried out by a licensed plumber in accordance with Council requirements.



3. Trench stops/concrete bulkheads shall be installed for mains design for 5% and above as per the Sewerage Code of Australia.

4. Sewerage mains shall be tested with air pressue as per approved methods and sewerage manholes shall be vacuum tested as per approved methods.