

676,600

676,800

677,000

677,200

677,400

6,337,400

6,337,200

6,337,000

6,336,800

6,336,600

6,336,400

131 DP756883

130 DP756883

3 DP504411

11 DP546140

BACKSALEARDS ROAD

1 DP1054393

2 DP1065466

99 DP1020247

1 DP542283

1 DP69704

Service Layer Credits:
Development footprint, proposed BESS
Layout rev 11/06/2025, from StorEnergy 3
Pty Ltd (Stor).
Road, Rail, Cadastre, Watercourse, NSW
DPIE 2024.

0 100 200 m

Coordinate System: GDA2020 MGA Zone 55

Scale: 1:5,000 at A4

Project Number: 620.041615

Date Drawn: 30-Oct-2025

Drawn by: NT



DISCLAIMER: All information within this document may be based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

LEGEND

Watercourse
Road

Transgrid Line

132kV
Cadastre
Proposed Electricity Transmission Line
Noisewall
BESS Infrastructure

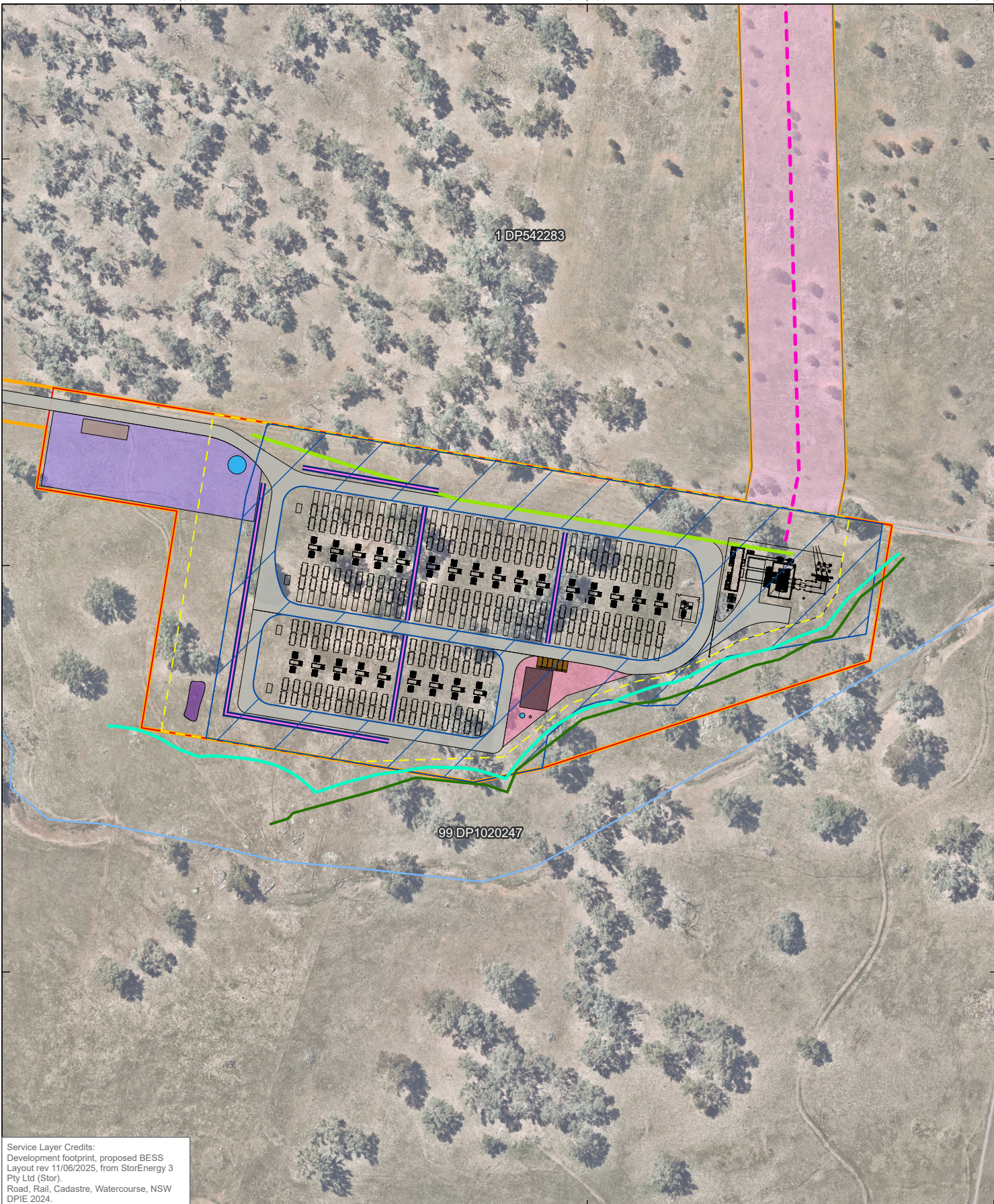
Proposed Site Drain
Proposed Swale Drain
BESS Footprint (5.06 ha)
Development Footprint (9.56 ha)
Car Parking Spaces
Construction Compound
Detention Basin

Internal Road
Laydown Area
O&M Building
Sewerage Holding Tank
Washdown Bay
Water Tank
Culvert

MOLONG BESS

PROJECT LAYOUT

FIGURE X



Service Layer Credits:
Development footprint, proposed BESS
Layout rev 11/06/2025, from StorEnergy 3
Pty Ltd (Stor).
Road, Rail, Cadastre, Watercourse, NSW
DPIE 2024.



Coordinate System: GDA2020 MGA Zone 55

Scale: 1:2,500 at A4

Project Number: 620.041615

Date Drawn: 22-Aug-2025

Drawn by: NT



LEGEND

- | | | |
|---|--|---|
| — Watercourse | — Heritage Buffer (50m) | O&M Building |
| — Proposed Electricity Transmission Line | — Top of Bank 40m Buffer | Sewerage Holding Tank |
| — Noisewall | Fence line | Washdown Bay |
| — Swale (Indicative) | Car Parking Spaces | Water Tank |
| — BESS Infrastructure | Construction Compound | Proposed Easement |
| BESS Footprint (5.06 ha) | Detention Basin | APZ (Indicative) |
| Development Footprint (9.56 ha) | Internal Road | |
| | Laydown Area | |

MOLONG BESS

BESS OVERVIEW

FIGURE 2