

Calala BESS

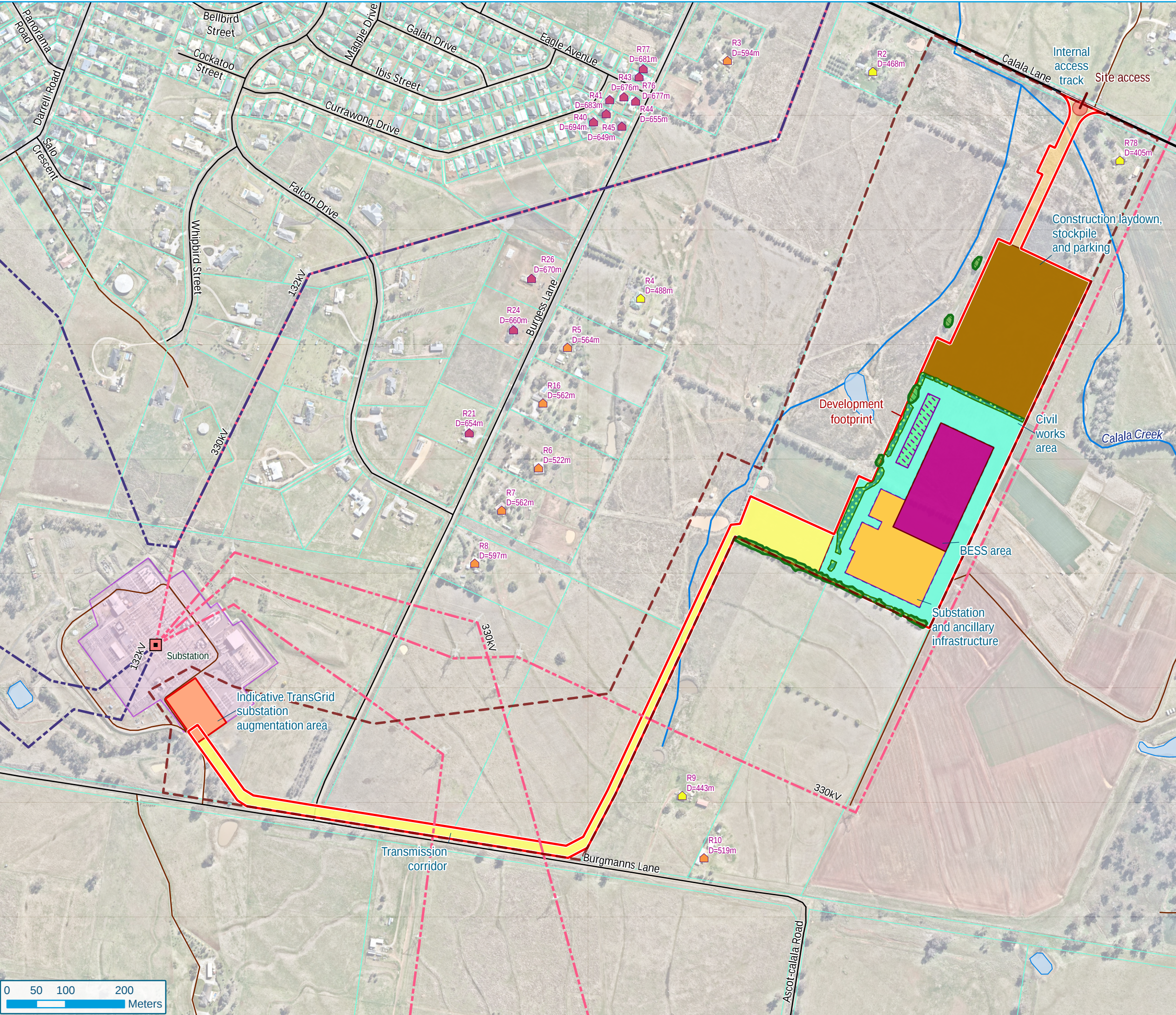
300MW - 600MWh

Site plan

Part of Lot: 17/DP629969

Legend

- Development footprint
- Site boundary (57.04 Hectares)
- Existing electricity substation
- Existing substation
- Property parcel
- Existing transmission line
- Voltage (kV)
 - 132
 - 330
- Dwelling receptors - Distance to dwellings (m)
 - 405-500
 - 500-600
 - 600-700
- Proposed design
 - BESS area
 - Civil works area
 - Construction laydown, stockpile and parking
 - Indicative TransGrid substation augmentation area
 - Internal access track
 - Substation and ancillary infrastructure
 - Transmission corridor
 - Grassed landscape mound
 - Retained tree line
 - Landscape planting





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Concept layout

Plan 2

Legend

- Development extent
- Existing electricity substation
- Existing substation
- Site boundary
- Property parcel

Existing transmission line

Voltage (kV)

- 132
- 330

Dwelling receptors - Distance to dwellings (m)

- 405-500
- 500-600
- 600-700

Proposed design

- BESS area
- Civil works area
- Construction laydown, stockpile and parking
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Approval ref: SSD 52786213 - Modification

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Document / Aconex references

This plan: CAL/00/P/00-GN/PLN/0002

CAD source: CAL/00/P/00-GN/NAT/0001 R2

Scale: 1:6,000 @ A3

Spatial Reference: GDA2020 MGA Zone 56



Notes: This plan is indicative for development approval only and subject to detailed design changes. It contains highly confidential and proprietary information that are of independent, economic value to Equis. This drawing and design shall not be reproduced, amended, disclosed or distributed to others without the express written consent of Equis.

