Notes

The Terminal Station land from the Plan of Subdivision has been overlayed on the CAD file from the endorsed Development Plan.

It can be seen that the design of the terminal station from the endorsed Development Plan is completely within the terminal station land from the Plan of Subdivision

Legend

Plan of subdivision

ADVERTISED PLAN

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987.

The document must not be used for any purpose which may breach any copyright



ENGIE Australia & New Zealand

Issue Date: 17.01.2025

Project Name: Goorambat East SF

REVDescriptionV1ENGIE-DEV-LAY-002-A Terminal Station POSV2

Illustrated by: AB Reviewed by: JB

٧3



Notes

The Terminal Station land from the Plan of Subdivision has been overlayed on the CAD file from the endorsed Development Plan.

It can be seen that the design of the terminal station from the endorsed Development Plan is completely within the terminal station land from the Plan of Subdivision

ADVERTISED PLAN

Legend

Plan of Subdivision

— Terminal Station (Stage 1)

- 220kV Line

— Removed Trees

Cadastral Boundary

Retained Trees

OHL Easement

— Internal Road to substation

- Firebreak - Endorsed plan

PV Modules

Terminal Station land -Endorsed plan

- Harmonic Filter and Switch

- Switch Room Building

- Laydown Area 1 Laydown

- Area 2

This copied document to be made available for the sole purpose of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987.

The document must not be used for any purpose which may breach any copyright

engie

ENGIE Australia & New Zealand

Issue Date: 16.01.2025

Project Name: Goorambat East SF

<u>REV</u>	<u>Description</u>
V1	ENGIE-DEV-LAY-001-A Terminal Station Land POS
V2	
٧3	

Illustrated by: AB Reviewed by: JB

