



NOTES

Finley SOLAR PROJECT

Region: Victoria.

Country: Australia.

Altitude: 108 m.a.s.l.

Suitable Area: 16 ha.

Perimeter fence: 1,984 m.

Peak Power: 7.42995MWdc.

Rated Power: 4.95MWac.

Ratio DC/AC: 1.50.

Structure: Single-axis N-S Tracker.

PV Module: 450Wp, Mono-c Si.

Power Station: MV Power station 4950.

Pitch distance: 6.0m.

Modules per string: 19.

PV Modules: 16,511.

Inverters: 2xSMA SC2475.

Power Stations: 1.

LEGEND

- Solar (PV) Panels

- Boundary Security Fence

- Agricultural Style Fence

- Access & Internal Roads

- Access Essential Energy

- Proposed Waste Area

- Proposed Laydown Area

- Proposed Parking for construction and bus/ workers drop off area.


- Site Office & Parking

REV	DESCRIPTION	BY	DATE

FOR INFORMATION ONLY

BISON ENERGY PTY LTD

CLIENT:



BISON ENERGY 株式会社

PROJECT:

FINLEY SOLAR PROJECT

DRAWING:

Concept Site Plan

SCALE:

Not to scale

SHEET:

1 of 2

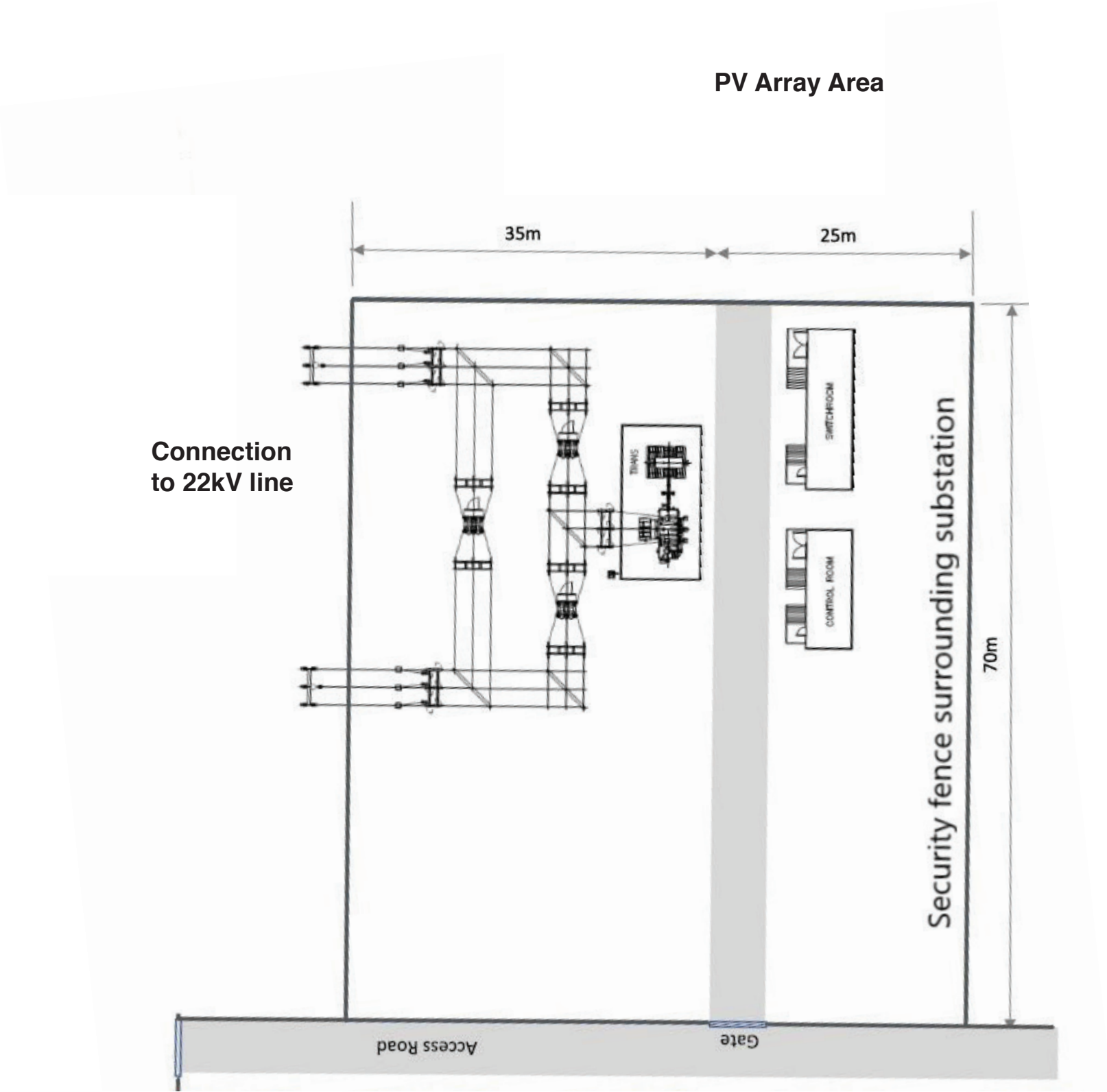
REVISION:


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DATE:

2020-2-25

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BISON ENERGY PTY LTD			
CLIENT:		 BISON ENERGY 株式会社	
PROJECT:		FINLEY SOLAR PROJECT	
DRAWING:		Substation Concept Site Plan	
SCALE: Not to scale		SHEET: 2 of 2	
REVISION: 00		DATE: 2020-2-25	