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Scaled dimensions must not be taken from this drawing. All dimensions are to be confirmed on site prior to commencement of work.

Revisions:

Revision	Date	Revision Notes	Drawn	Inspected
01	18.11.22	First Issue	AE	NG
02	16.01.23	Site Layout Updated	AE	NG
03	21.02.23	Site Layout Updated	JF	NG
04	14.03.23	Red Line Boundary Amended	GM	NG
05	23.08.23	Red Line Boundary Amended	JF	NG
06	03.10.23	Red Line Boundary Amended	JF	NG
07	16.10.23	Site Amended	JF	NG
08	25.10.23	Distances Added	MR	ML
09	26.10.23	Revised RLB, Substation & U/G Cables	AE	ML
10	01.11.23	Field Reduced in Size	JF	ML
11	17.11.23	Site Amended	JF	ML
12	28.11.23	Red Line Boundary Amended	MR	ML
13	01.02.24	Indicative Compound Areas Repositioned	EM	ML
14	13.03.24	Site Layout Revised	MR	ML
15	03.04.24	Site Layout Revised	MR	ML
16	29.04.24	Site Layout Revised	MR	ML
17	07.05.24	Site Access Revised	MR	ML

LEGEND:

- PROPOSED SITE
- DNO/CONSTRUCTION ACCESS
- CONSTRUCTION AND MAINTENANCE ACCESS
- SITE ACCESS
- PERIMETER FENCELINE
- HV 11kV ELE — U/G CABLE ROUTE — HV 11kV ELE
- LV ELE — U/G CABLE ROUTE — LV ELE
- HV ELE — U/G CABLE ROUTE — HV ELE
- HV 33kV ELE — O/H CABLE ROUTE — HV 33kV ELE
- HV 11kV ELE — O/H CABLE ROUTE — HV 11kV ELE
- LV ELE — O/H CABLE ROUTE — LV ELE
- FP FP FP — FOOTPATH — FP FP FP
- EXISTING VEGETATION
- INDICATIVE COMPOUND AREA

SITE INFRASTRUCTURE:

- SOLAR PANELS MODULES (PITCH 7m) (RS = 3.2m)
- INVERTER
- CUSTOMER SWITCHGEAR
- SECURITY GATE
- CCTV CAMERA
- DNO LV SUBSTATION

0 50 100 150 200 250m

SCALE 1:2500

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Status:
PLANNING

Project:
Cobwood Solar Farm

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powering tomorrow

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Drawing Title:
Cobwood Indicative Site Layout External

Drawn:	Checked:	First Issued:
AE	NG	18.11.2022

Project Code:	Drawing Number:
LCS049	PLE-02

Sheet Size:	Scale:	Revision:
A0	1:2500	17