

Revisions:					
Revision	Date	Revision Notes	Drawn	Inspected	
01	29.11.22	First Issue	GF	NG	
02	15.03.23	Revised Planning Line	AE	NG	
03	27.04.23	Layout Amended According to Watercourse	GF	NG	
04	15.05.23	Site Revised	JP	NG	
05	30.05.23	Site Revised	JP	NG	
06	03.07.23	Fence lines & Panels Revised	AE	NG	
07	19.07.23	Substation Location Revised & Operational Access Added	AE	SD	
08	31.07.23	R/LB Revised	AE	SD	
09	28.09.23	R/LB Revised	GM	SD	
10	18.10.23	R/LB Revised	CS	SD	
11	24.10.23	Revised	CS	SD	

The diagram illustrates the proposed site layout with the following components:

- PROPOSED SITE:** Indicated by a red line at the top.
- OPERATIONAL ACCESS:** Represented by a grey line.
- CONSTRUCTION AND MAINTENANCE ACCESS:** Represented by a grey line.
- SITE ACCESS:** Represented by a yellow line.
- PERIMETER FENCELINE:** Represented by a line with circles.
- LAND SAFEGUARDED FOR POSSIBLE NEW PEDESTRIAN/CYCLE LINK:** Indicated by a dashed line.
- TEMPORARY ACCESS:** Represented by a yellow hatched area.
- EXISTING VEGETATION:** Represented by a green hatched area.

Key features and labels include:

- LV O/H CABLE:** Labeled on the left and right sides.
- 11kV O/H CABLE:** Labeled on the left and right sides.
- HV11kV:** Labeled on the left and right sides.
- HV23kV:** Labeled on the left and right sides.
- 33kV O/H CABLE:** Labeled on the left and right sides.
- HV33kV:** Labeled on the left and right sides.

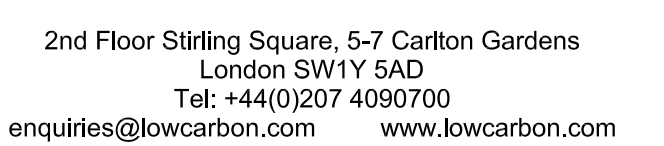
	SOLAR PANEL MODULES (PITCH = 7m) (R.S = 3.2m)		CUSTOMER SWITCHGEAR
	33kV SUBSTATION COMPOUND		TRANSFORMER (PV)
	SPARE PARTS CONTAINER		POINT OF CONNECTION
	BATTERY		SECURITY GATE
	TRANSFORMER / INVERTER (BATT.)		CCTV CAMERA

Status:

PLANNING

Project:

**EASTBOURNE
SOLAR FARM**



Drawing Title:		
Eastbourne Layout Plan External		
Drawing: GF	Checked: NG	First Issued: 29.11.2022
Project Code:	Drawing Number:	
LCS073- PLE-01		
Sheet Size: A0	Scale: 1:2500	Revision: 11