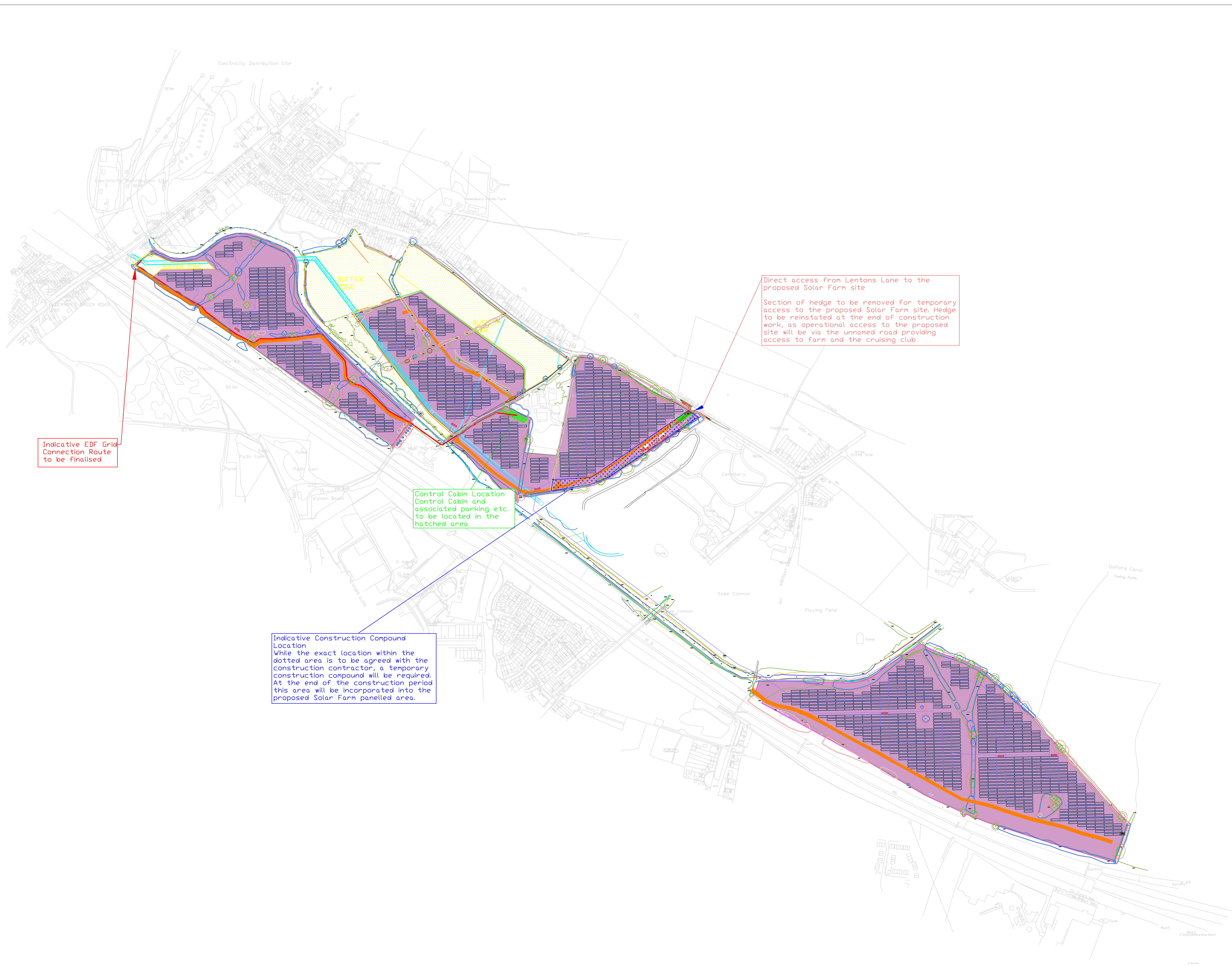




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- Transformer Station
- PV Table
- DC Cabling
- Copse of trees
- Buffer Zone
- Temporary construction zone
- Wayleave lines (Overhead and underground power)
- Access routes
- Control cabin location
- Extent of PV site
- Enhanced Screening Planting
- Rerouted Footpath
- Roadway (Minimum 4m width)
- Potential route from control room to EDF grid connection
- Proposed construction compound
- Maximum Sized HGV
- Agricultural Vehicle Tracks
- Civil Fence

Y	08/10/25	BASE MAP UPDATED		RC	
U	12/09/25	PV BOUNDARY UPDATED		DJ	RA RA
Rev	Date	Description			DRNCHKAPP

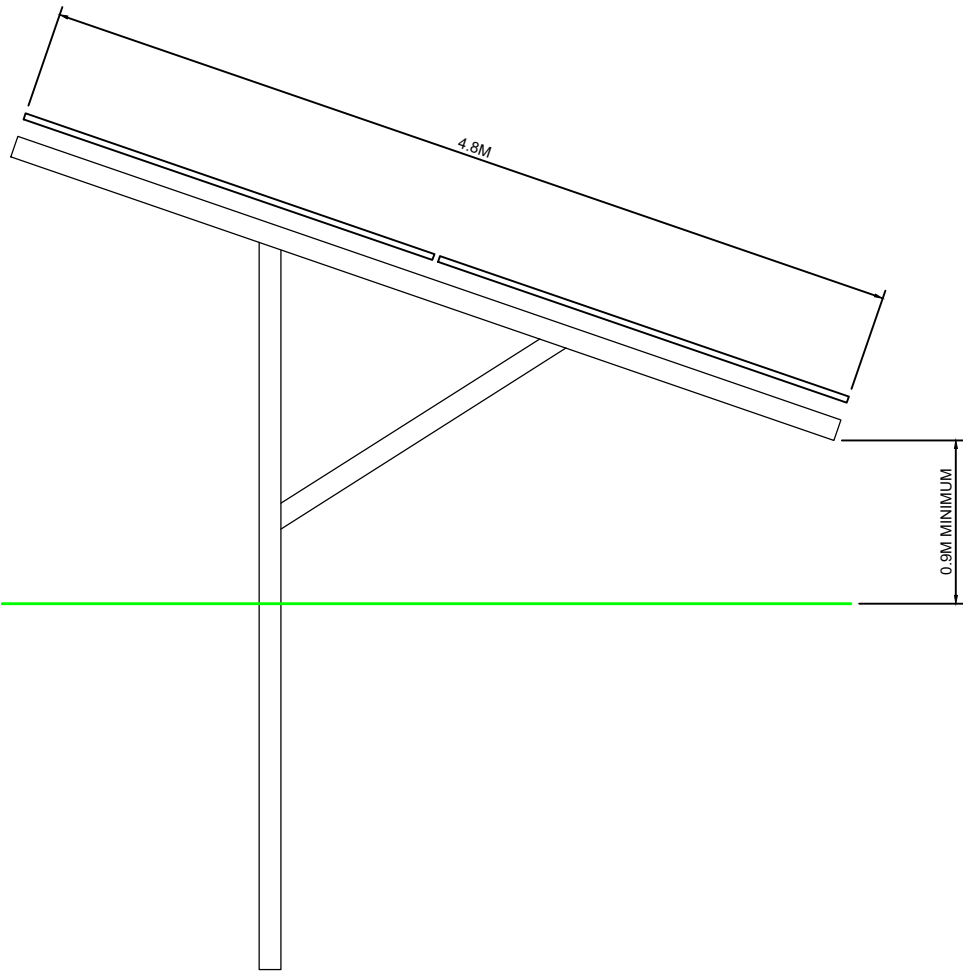
Revisions

Client / Partner
CCC EON

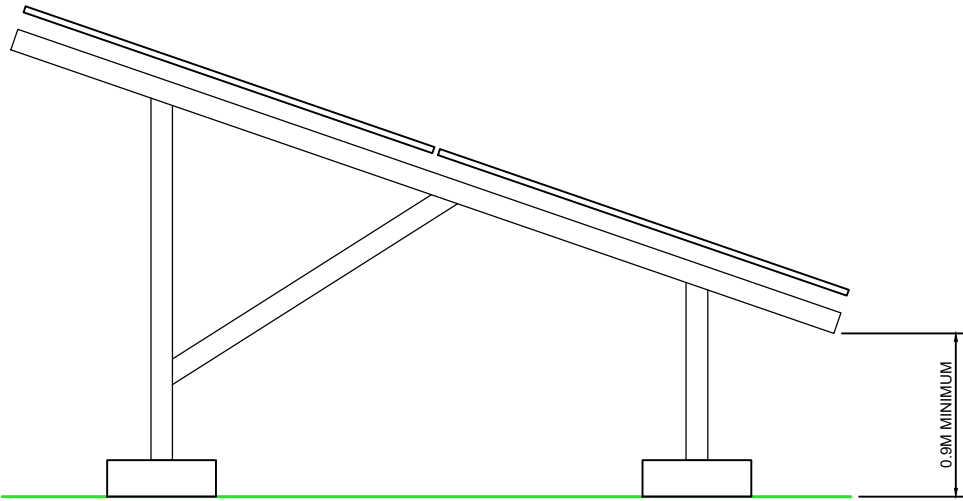
e-on
E.ON UK HEAT Ltd.
Westwood Way,
Westwood Business Park,
Coventry, CV4 8LG

Project Name
Lentons Lane
Proposed Solar Farm
Drawing Title
Indicative Layout Plan

Status	Preliminary		
Date	18/11/2025	Scale	NTS
Drawn By	RLJ	Checked By	SH
Drawing No.	2881415EONB2B-ZZ-00-DWG-ELE-001	Approved By	SH
		Rev	Y



PILED TYPE SUPPORT
SCALE: 1:15



BALLASTED TYPE SUPPORT
SCALE: 1:15

Piled

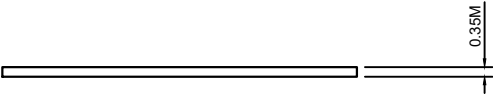
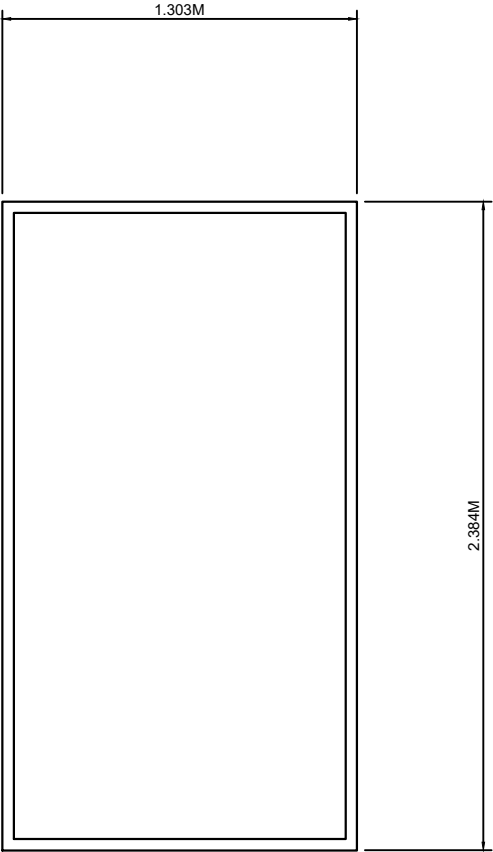
Applicable with: Single Post Systems
Suitable for: Sites where breaking ground is possible, geotechnical results permit use and/or machinery is available.
Installation: Piling rig – 2000 mm pile, 1500 mm embedment
Material: S450 grade steel.
Coatings: ZM310 &, ZM800. Corrosion protection to be determined from site location and ground investigations
Dimensions: Determined by geotechnical and wind load test results

Design codes:

Designed in accordance with BS EN 1991–1–4:2005 +A1:2010. BS EN 1090 & BS EN 1991 Parts 1, 3 & 7 (Eurocodes)

Ballasted

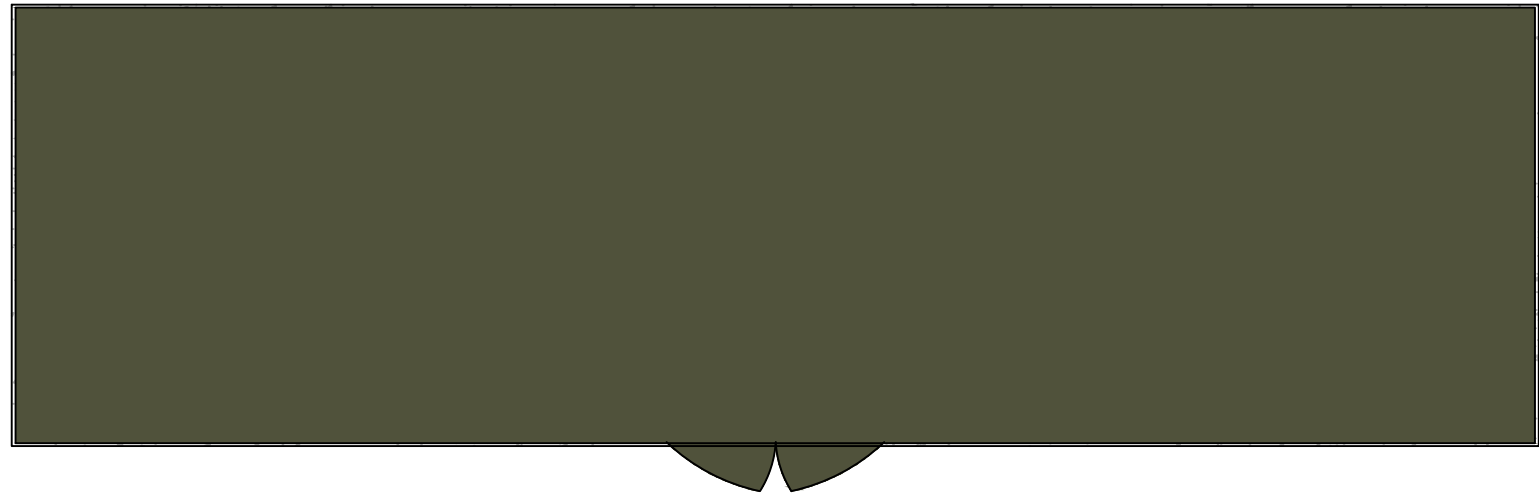
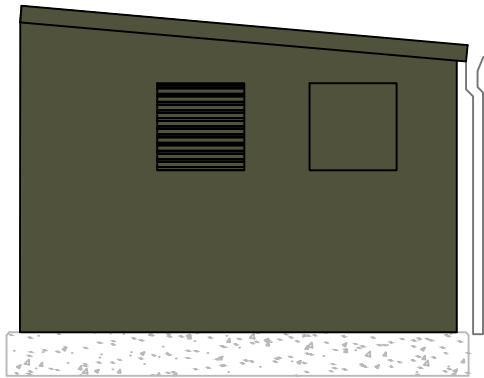
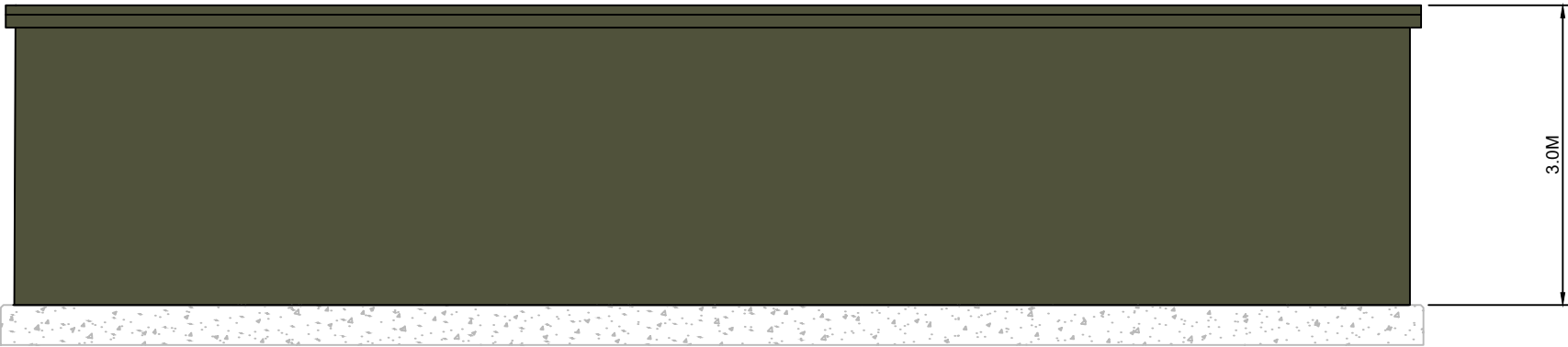
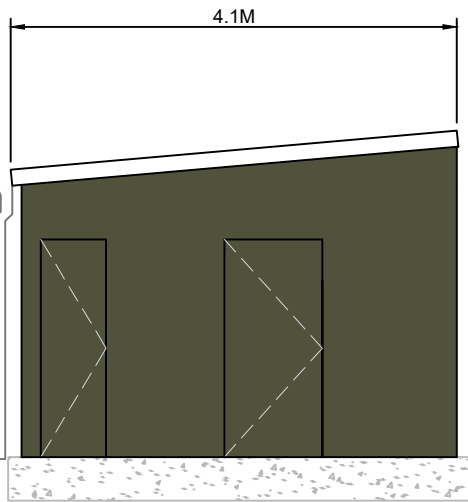
Applicable with: Twin post system
Suitable for: Sites where breaking ground is not permitted (archaeological or geotechnical)
Installation: Steel plates weighted with high density concrete blocks. Total weight of blocks to be determined by geotechnical and wind load testing.
Material: S450 grade steel.
Coatings: ZM310, ZM430, ZM620, ZM800. Corrosion protection to be determined from site location and ground investigations
Dimensions: Plate size: 960mm x 900mm



SOLAR MODULE
SCALE: 1:10

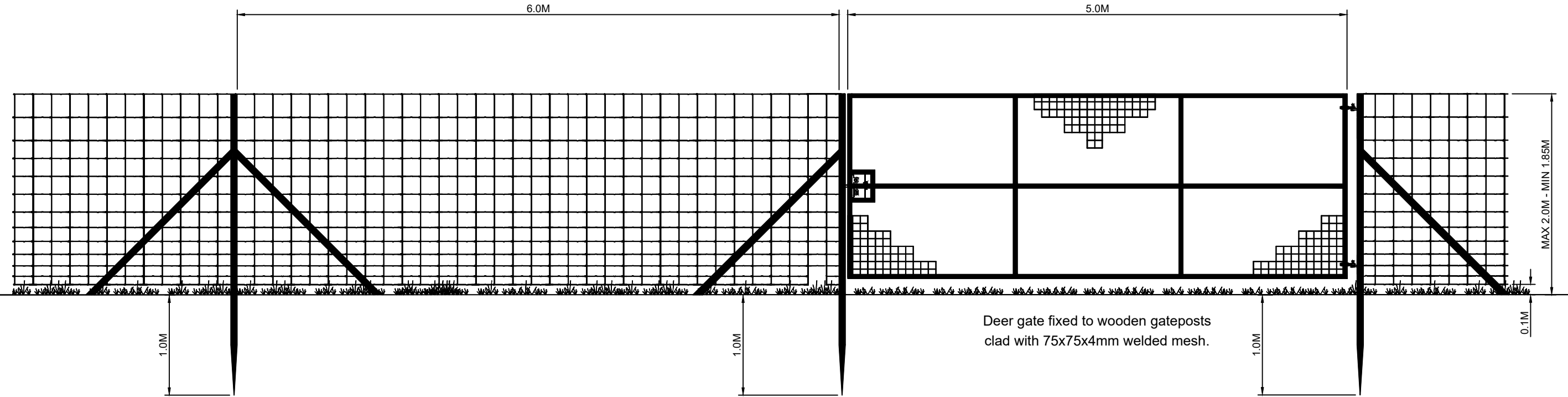
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Rev	Date	Description	DRNCHKAPP
Revisions			
Client / Partner			
e-on			
E.ON UK HEAT Ltd Westwood Way, Westwood Business Park, Coventry, CV4 8LG			
Project Name LENTONS LANE SOLAR FARM			
Drawing Title Indicative Solar Panels			
Status			
Date 20.06.25	Scale AS SHOWN	Sheet Size A0	
Drawn By	Checked By	Approved By	
Drawing No.			Rev



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 6. ALL WORKS BY THE CONTRACTOR MUST BE CARRIED OUT IN SUCH A WAY THAT ALL REQUIREMENTS UNDER THE HEALTH AND SAFETY AT WORK ACT ARE SATISFIED.
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 8. TO BE READ IN CONJUNCTION WITH STREET LIGHTING DESIGN PACK.

Rev	Date	Description	DRN	CHK	APP
Revisions					
Client / Partner					
					
E.ON UK HEAT Ltd Westwood Way, Westwood Business Park, Coventry, CV4 8LG					
Project Name LENTONS LANE SOLAR FARM					
Drawing Title Indicative Control Station					
Status					
Date	Scale	Sheet Size			
20.06.25	1:25	A0			
Drawn By	Checked By	Approved By			
Drawing No.			Rev		



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Rev	Date	Description	DRNCHKAPP
Revisions			
Client / Partner			
e-on			
E.ON UK HEAT Ltd Westwood Way, Westwood Business Park, Coventry, CV4 8LG			
Project Name LENTONS LANE SOLAR FARM			
Drawing Title Indicative-fence			
Status			
Date	Scale	Sheet Size	
20.06.25	1:25	A0	
Drawn By	Checked By	Approved By	
Drawing No.			Rev

