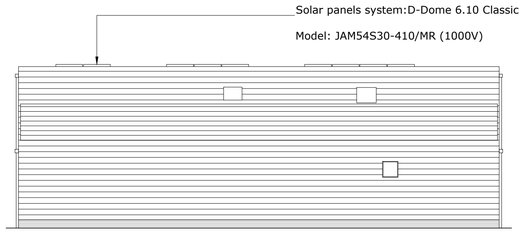


Solar panels system:D-Dome 6.10 Classic

Model: JAM54S30-410/MR (1000V)

Quantity: 278

Building 2 roof plan 1:200



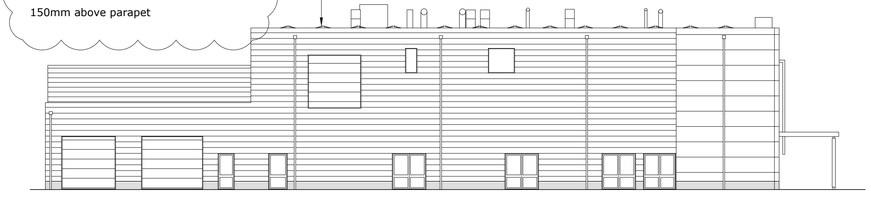
Solar panels system:D-Dome 6.10 Classic

Model: JAM54S30-410/MR (1000V)

Building 7 east elevation 1:200



Building 7 south elevation 1:200



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150mm above parapet

Building 7 north elevation 1:200



Building 7 west elevation 1:200

1:200 0 2 4 6 8 10 12 14 16 18 20 30 40m

1:50 0 1 2 3 4 5 6 7 8 9 10m

BRADBURY ELECTRICAL CONTRACTORS LTD

Notes

- Elevations based on info provided by CBG construction
- All dims to be checked on site
- Drawing shown to scale however dimensions are available on request
- Copyright of all data produced by Darby Architectural shall remain with Darby architectural unless otherwise agreed
- Measures to mitigate risk should be considered at all stages of design development and construction

North Point

Denotes the orientation of the Location or Block Plan

Hazard Symbol

Particular attention to be paid where this symbol is placed on drawing

Rev:	Description:	By:	Date:
A	PV height over parapet	BG	19/03/24

Stage: Proposed

Site/Project:

Ricardo LTD
Old Shoreham Road
Shoreham-By-Sea
West Sussex
BN43 5FG

Drawing Title:

Proposed Solar Panel layout Building 7

Scale:	Paper Size:	Drawn:	Checked:
In DWG	A1	B Garrish	
Project No:	Drawing No:	Revision:	Date:
0540	S.02	A	29.01.2024