

PV Layout Legend	
PV Capacity:	174.93 kWp
Module Brand:	DMEGC
Module Qty+Size:	343 x 510Wp
Inverter Brand:	SolarEdge
AC Power:	2x 66.6kW
Max. DC/AC Ratio:	1.31
Mounting Type:	S.Seam - TBC
Module Pitch:	TBC



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- Notes:
- All dimensions are in mm unless otherwise noted.
 - Refer to "0001_G99_CSL_DET_Assumptions_D01.pdf" for all design assumptions and pending inputs.
 - Please note that at this initial design stage, only limited information was available. As a result, the proposed system size is subject to change following receipt of roof as-built drawings (the current design is based on Google Earth imagery). The design is also dependent on the structural survey outcomes and any specific client or insurance requirements.

Issue Code Legend:
ID = Initial Design | G = Grid | D = Draft | CD = Contract Design | AFC = Approved for Construction | AB = As-Built

Issue	Rev	Date	Description Of Change	Drm	Chk
ID	00	07.08.23	Roof Layout Initial Version	JJ	
ID	01	20.03.26	PV Panels Updated	JJ	



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Client: MOD Corsham	CS Project No. XXXX
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Site Name: --

Address:
Westwells Rd,
Corsham, SN13 9GB

Drawing name PV LAYOUT

Purpose of issue: Indicative	Scale (A3) 1:300	Sheet 1 of 1
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Master Drawing name: MOD Corsham_G10_CSL_LAY_425-PV Module (510Wp)_ID01
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