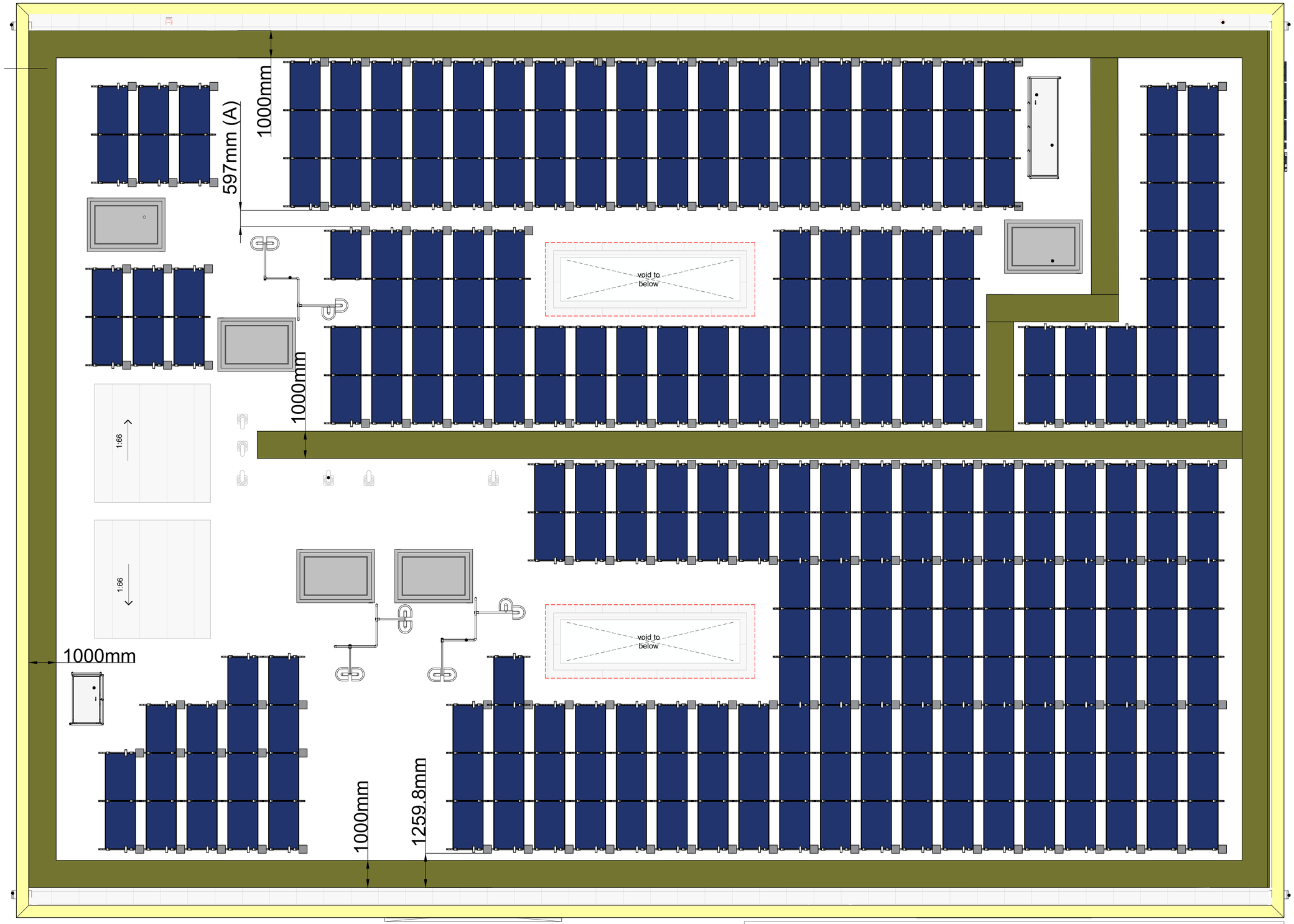
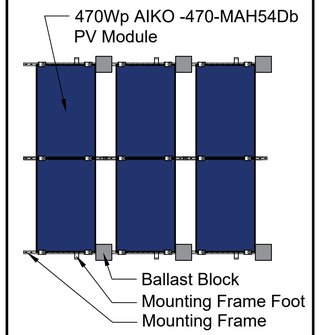
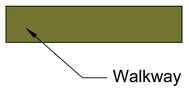






# Roof Plan - PV Solar Array

130.66kWp Total

278No 470Wp Panels Total

Version: Dgn01

Status: Design

Notes:
1. Shown Ballast Blocks, nominal position to show clearances. Final position to be determined by Mounting Kit Report.
2. Feet shown, nominal position to show clearance. Final position to be determined by Mounting Kit Report.
3. Walkway shown at 1000mm width, required to maintain >900mm.
4. DC Containment not shown.
5. Gap (A) shown at 597mm, left for access to roof furniture. It has been noted that this gap is not within the limits given for walkway at >900mm.

| Ver | Date | Description Of Change | Drn | Chk |
|---|---|---|---|---|
| Dgn01 | 25.03.25 | PV layout | IC | |

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Client: Ipsen Biopharm
CS Project No: PR240057

Site Address:
12 Ash Rd
Wrexham,
LI13 9JT

PV Layout
Scale (A1): 1:70

Drawing Name:
PR240057_IPSEN BIOPHARM_G201_COR_LAY_PV LAYOUT_DGN01