



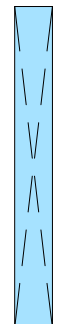
Key:



Roof access hatch
(min. 900 x 900mm clear)



Man Safe system consisting of inertia reel posts and wires.
Indicative layout indicated.



GRP Translucent non-fragile roof lights to a total of 10-15% total
warehouse floor area. Exact locations & clear area TBC. U-
Value to comply with part L2 calculations.

Warehouse floor area = 4,753.41m²
10% = 475m²
15% = 713m²



Independent Energy Group proposed PV Layout - Option 2
181 x 410w Photovoltaic Panels Providing a 74.21 kWp System.
Rows to have 250mm inbetween to avoid shadowing.

Notes:

- Actual allowance may differ dependent on detailed modelling by others and PV modules utilised.
- Please refer to the latest revision of Hathaway's Drawing P22026-HRL-U3-RF-DR-X-00302-UNIT 3 OUTER SHEET PLAN for further details and information regarding rooflight setting out

Changes Key:

01 - Proposed PV layout indicated.

NOTE:

Changes highlighted are against drawing 'Unit 3 Roof Plan Drg No: 22113 P3006 Rev: D' approved on 5 May 2022 (Application No. 22/00430/FUL)

P.1 Initial Issue JB AS 17.05.23

rev amendments by ckd date

DZ3 Hinckley Park, Avery Way

Unit 3 - NMA App - Roof plan

Information Container LOIN	
LOD 3	LOI 2



Newark Beacon, Caferata Way, Newark, Nottinghamshire, NG24 2TN
+44 (0)1636 653027 +44 (0)1636 653010 info@umcarchitects.com

RIBA PoW Stage:	Stage 4 - Technical Design
Suitability / Status:	S4
Drawn / Checked:	JB / AS
Date:	17.05.23
Scale:	1 : 200 @ A1
UMC Project Number:	22113
Document Reference:	Drawing no: Revision:
P22-034-UMC-UB-RF-DR-A-	3705 P.1

1 NMA App - Roof Plan
1 : 200

1m SCALE 1:200

PLANNING
THIS DRAWING IS FOR PLANNING CONSIDERATION ONLY
AND SHOULD NOT BE USED FOR ANY OTHER PURPOSE