

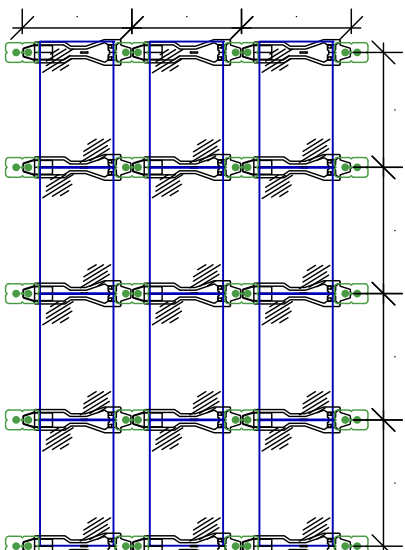
Prior to the occupation of the dwelling (s) hereby approved details of the PV panels to be installed shall be submitted to and approved in writing by the Local Planning Authority. The development shall thereafter be carried out in accordance with such details as may be approved or any other approved details as submitted to the Local Planning Authority if an alternative to the chosen renewable energy is to be installed.

1 Key Roof Plan
1 : 200

	<u>key</u>
_____	Bauder Solar Weld Patch
_____	Bauder Capping Sheet
_____	Bauder Underlayer
	Bauder Insulation
_____	Bauder Vapour Control Layer
_____	Bauder Random Nailed Layer on <u>TIMBER BOARDED DECKS ONLY</u>
	Unknown Deck / Substrate

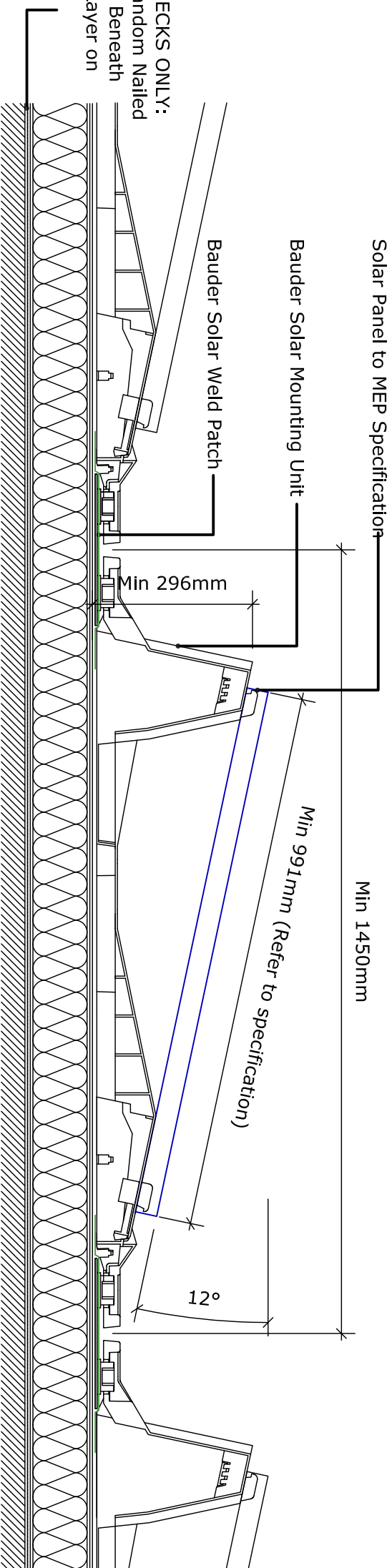
2 Solar Unit Layout Module
1:50

Axial Distance Determined by:
5mm + Module length (1660mm) + 5mm



Grid Arrangement 1:50

TIMBER BOARDED DECKS ONLY:
Additional Bauder Random Nailed Layer to be Installed Beneath the Vapour Control Layer on the Horizontal Only



3 Solar Unit Details (from manufacturer)

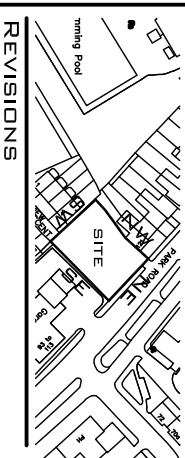
1:10

COPYRIGHT RESERVED.
ALL DIMENSIONS TO BE CHECKED ON SITE
BEFORE WORK COMMENCES.
FIGURED DIMENSIONS TO BE TAKEN IN
PREFERENCE TO SCALED DIMENSIONS.
IF IN DOUBT PLEASE ASK.

NOTES

1. LICESTER MULTI YELLOW STOCK BY BISTOCK BRICK
2. REF. ABAMA
3. WINDOWS: ALUMINIUM THROUGHOUT WITH POLYESTER POWDER COATED FINISH TO COLOUR REF TRL 740
4. ELEMENTARY CEMENT SHEET GLAZING PANELS IN LIGHT GREY COLOUR
5. OBTAINED GLASS TO BALCONIES
- 6.
7. BALCONY
8. JULIET BALCONY
9. FL - FULIE
10. AIR VENT
11. WINDOWS: COOPER/CALING AND BALUSTRADING WILL BE SIMILAR TO THOSE ON THE LOWER FLOORS

DIAGRAM



REVISIONS

B - 231109 SOLAR PANEL LAYOUT REVISED
A - 231108 SOLAR PANEL LAYOUT REVISED

PROJECT

115-119 PARK ROAD, NB 8JN
ROOF TOP EXTENSION

DRAWING

PROPOSED SOLAR UNIT DETAILS

PROJECT ARCHITECT

DRAWN MK

CHECKED CB

DATE NOV 23

SCALE 1:100@A3

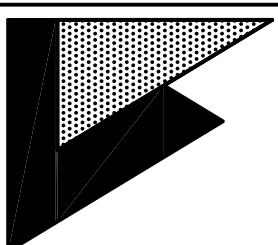
STATUS PLANNING

PROJECT NUMBER 20025

DRAWING NO.

0402E

DELTA ARCHITECT
1 BATEMANS ROW
LONDON
EC2A 3HH



T 020 7613 5702
F 020 7613 5585

WWW.DELTAARCHITECTS.CO.UK