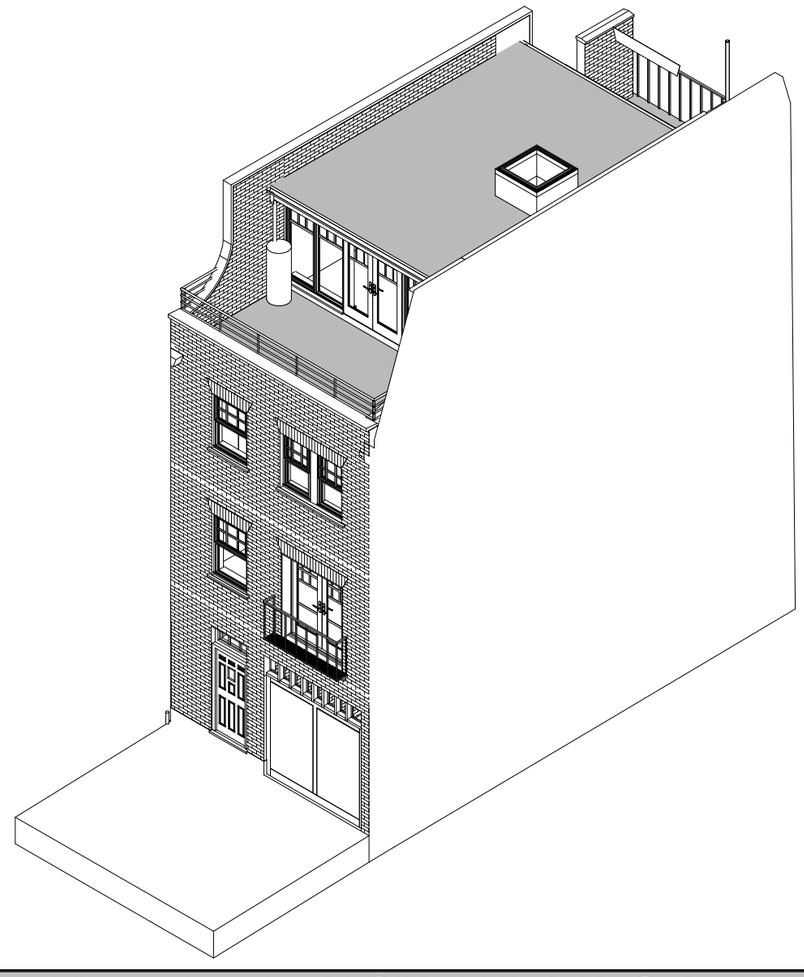
EB AutoCAD



8 Brownlow Mews, London WC1N 2LD, UK - Solar Panel Application		
Drawing Number	**Drawing Title**	**Revision**
1001	Site Location Plan	A
1002	Existing & Proposed Roof Plan	B
1003	Existing & Proposed Front Elevation	B
1004	Existing & Proposed Rear Elevation	B
1005	Existing & Proposed Roof Sections	A

General Legend

Property Location

Rev	Date	Description	By	Chkd.
B	05.13.25	Issued for Approval	EB	CB
A	01.05.25	Issued for Approval	EB	CB

Client:
Chris
Bennington

Project:
8 Brownlow Mews, London
WC1N 2LD, UK

Title:
Site
Location Plan

Scale @ A3: 1:250

Prepared by:	Checked:	Date:
E. Beggs	C. Bennington	May 2025

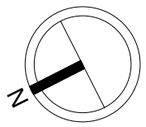
Country: United Kingdom

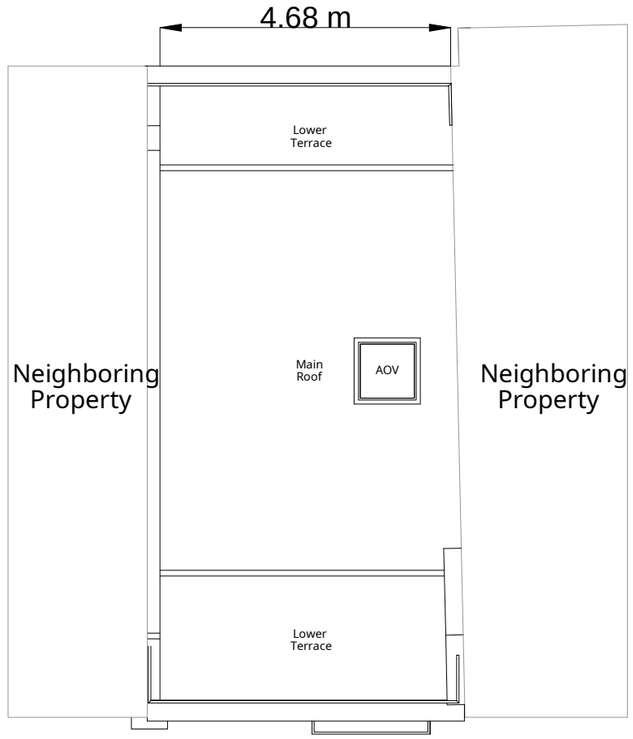
Drawing Status: Approval

EB AutoCAD

Drawing No.: 1001

Revision: B



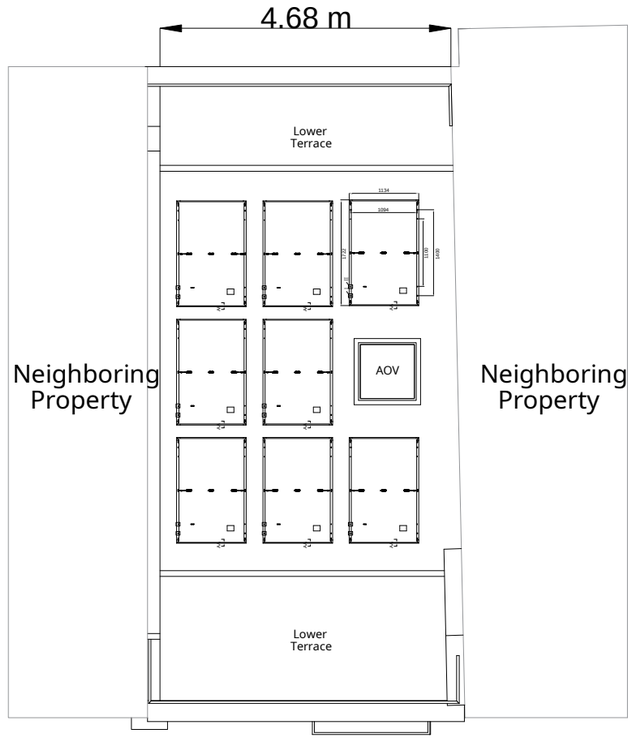


1 Existing Roof Plan

Scale = 1:100

Notes:

1. Solar Panels are set at a 10 degrees slope on roof
2. Solar Panels reach a max height of 330mm from existing roof level



2 Proposed Roof Plan

Scale = 1:100

Rev	Date	Description	By	Chkd.
B	02.05.25	Issued for Approval	EB	CB
A	01.05.25	Issued for Approval	EB	CB

Client:
Chris Bennington

Project:
8 Brownlow Mews, London WC1N 2LD, UK

Title:
Existing & Proposed Roof Plan

Scale @ A3: 1:100

Prepared by: E. Beggs
Checked: C. Bennington
Date: May 2025

Country: United Kingdom

Drawing Status: Approval

EB AutoCAD

Drawing No.: 1002

Revision: B

1 ***Existing Front Elevation***

Scale = 1:100

2 ***Proposed Front Elevation***

Scale = 1:100

Notes:

1. Solar Panels are set at a 10 degrees slope on roof
2. Solar Panels reach a max height of 330mm from existing roof level
3.

Rev	Date	Description	By	Chkd
B	02.05.25	Issued for Approval	EB	CB
A	01.05.25	Issued for Approval	EB	CB

Client:
Chris Bennington

Project:
8 Brownlow Mews, London
WC1N 2LD, UK

Title:
Existing & Proposed Front Elevation

Scale @ A3: 1:100

Prepared by: E. Beggs
Checked: C. Bennington
Date: May 2025

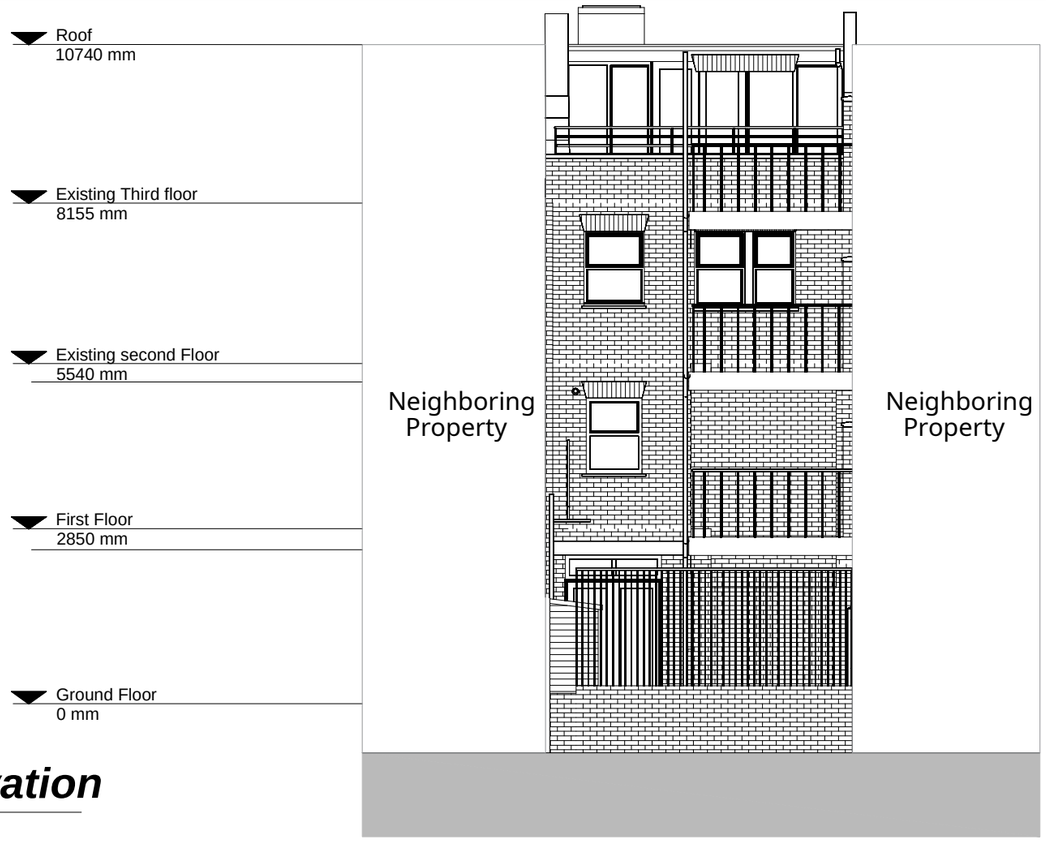
Country: United Kingdom

Drawing Status: Approval

EB AutoCAD

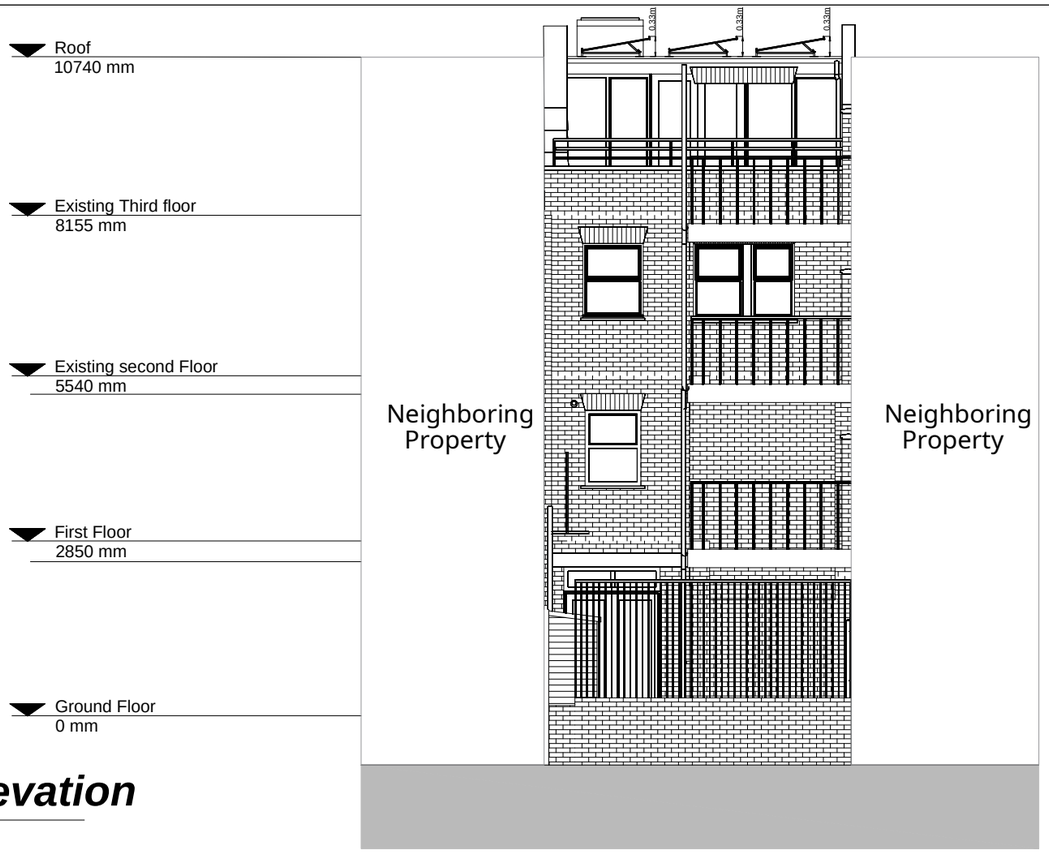
Drawing No.: 1003

Revision: B



1 Existing Rear Elevation

Scale = 1:100



2 Proposed Rear Elevation

Scale = 1:100

Notes:

1. Solar Panels are set at a 10 degrees slope on roof
2. Solar Panels reach a max height of 330mm from existing roof level

Rev	Date	Description	By	Chkd.
B	02.05.25	Issued for Approval	EB	CB
A	01.05.25	Issued for Approval	EB	CB

Client:
Chris Bennington

Project:
8 Brownlow Mews, London WC1N 2LD, UK

Title:
Existing & Proposed Rear Elevation

Scale @ A3: 1:100

Prepared by: E. Beggs
Checked: C. Bennington
Date: May 2025

Country: United Kingdom

Drawing Status: Approval

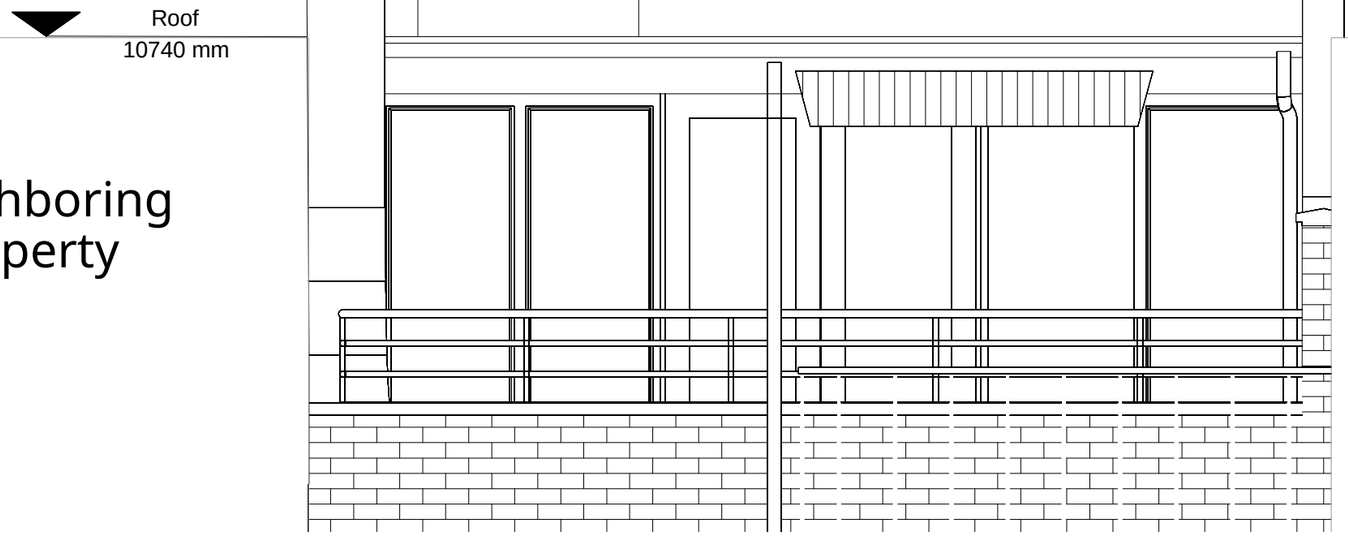
EB AutoCAD

Drawing No.: 1004

Revision: B

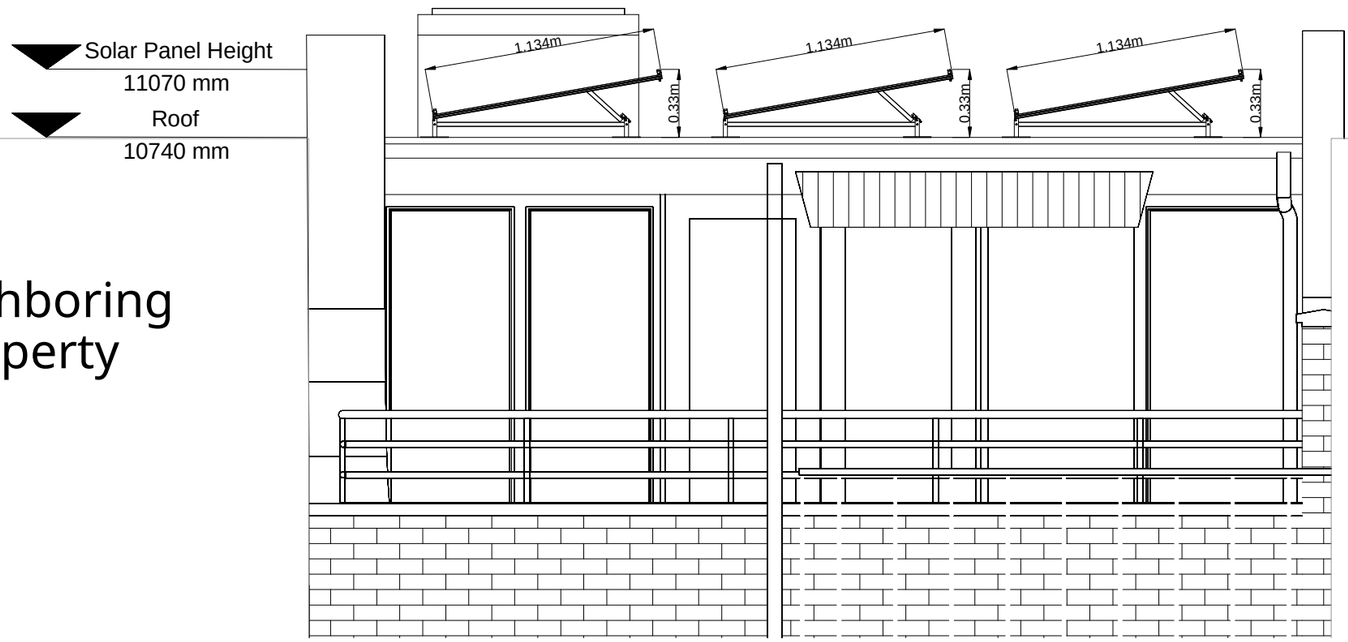
Notes:

1. Solar Panels are set at a 10 degrees slope on roof
2. Solar Panels reach a max height of 330mm from existing roof level



1 *Existing Roof Section*

Scale = 1:20



2 *Proposed Roof Section*

Scale = 1:20

Rev	Date	Description	By	Chkd.
A	02.05.25	Issued for Approval	EB	CB

Client:
Chris Bennington

Project:
8 Brownlow Mews, London
WC1N 2LD, UK

Title:
Existing & Proposed Roof Sections

Scale @ A3: 1:100

Prepared by: E. Beggs
Checked: C. Bennington
Date: May 2025

Country: United Kingdom

Drawing Status: Approval

EB AutoCAD

Drawing No.: 1005

Revision: A