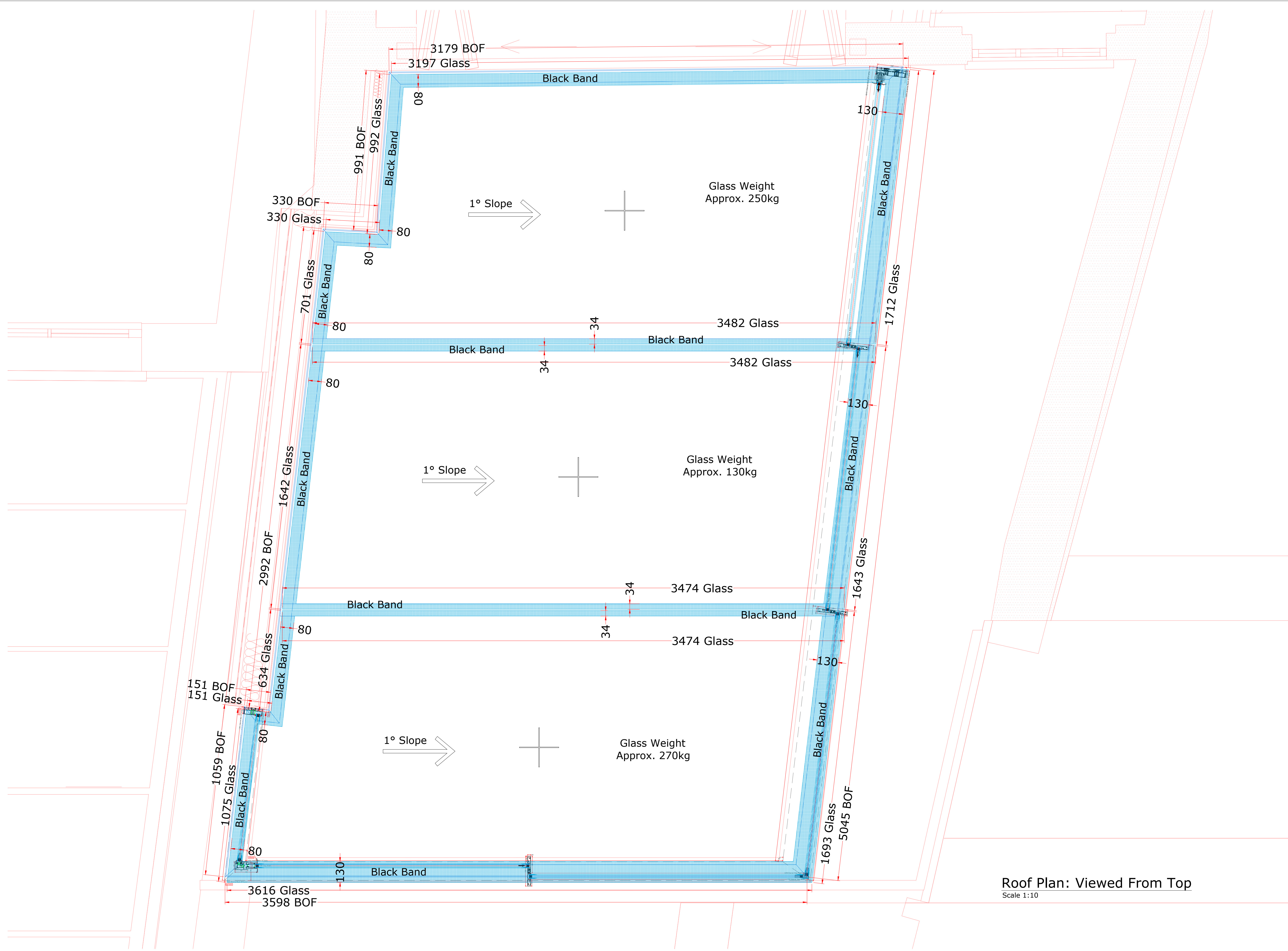




Roof Plan: Viewed From Top
Scale 1:10

FOR APPROVAL

REF:

Item 1: Glass Box

SYSTEM:

Finepoint Bespoke Glazing

1. InfiniGlide 3 - 2Track & 3Track Sliding Door

2. 3Pane Fixed Rooflight

FINISH:

RAL 7016 MATT (Anthracite Gray)

GLASS SPECIFICATION:

Double Glazed - Roof

External:

6mm SN70/35 Toughened

Cavity:

16mm Argon Filled

Black Warm edge Spacer

Black Silicone

Internal:

13.5mm Toughened Laminated

IRONMONGERY:

Standard Black Finish

TRICKLE VENT:

N/A

HANDLE FINISH:

N/A

BASE:

N/A

SILICONE:

Black Low Modulus Silicone

WIND LOAD:

0.5kN/m²

By Others

FINEPOINT GLASS LONDON

Project :

FPGL-26-141

Site Address:

92 North Road, N6 4AA

Drawing Title:

Item 1 - Elevation & Section

Drawn By:

K Patel

Checked By:

A Gajjar

Date:

24.07.2026

Scale:

As Shown@A1

Drawing No.

FPGL-26-141-01

Revision

Rev01

FOR APPROVAL

REF: Item 1: Glass Box

SYSTEM: Finepoint Bespoke
Glazing
1. InfiniGlide 3 - 2Track & 3Track
Sliding Door
2. 3Pane Fixed Rooflight

FINISH: RAL 7016 MATT
(Anthracite Gray)

GLASS SPECIFICATION:

Double Glazed - Door

External:
6mm **SN70/35** Toughened

Cavity:
16mm Argon Filled
Black Warm edge Spacer
Black Silicone

Internal:
6mm Clear Toughened

IRONMONGERY:
Standard Black Finish

TRICKLE VENT:
N/A

HANDLE FINISH:
RAL7016 Matt

BASE:
Drainage Base Including Gutter

SILICONE:
Black Low Modulus Silicone

WIND LOAD:
 0.5kN/m^2

By Others

**Project :** FPGL-26-141

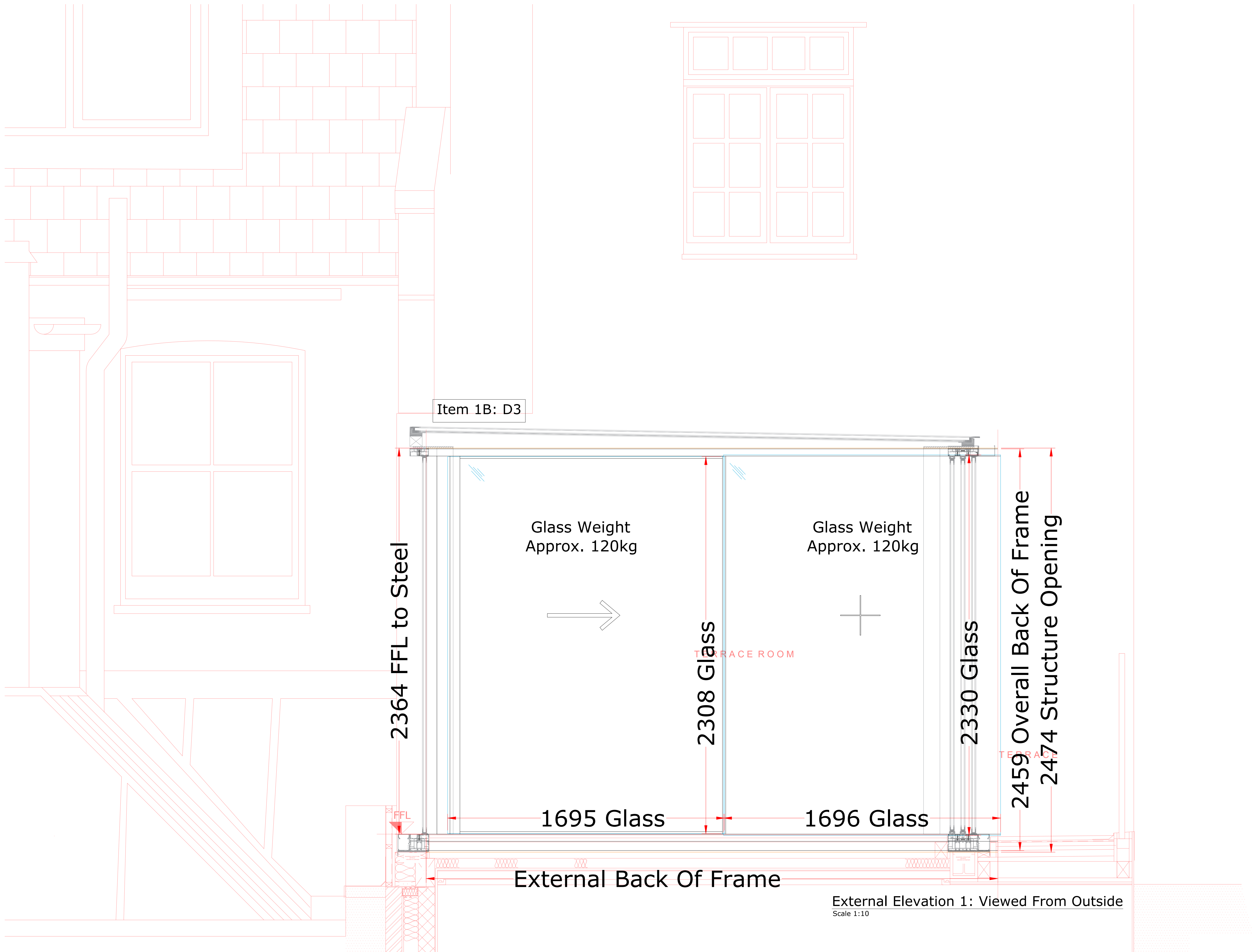
Site Address:
92 North Road, N6 4AA

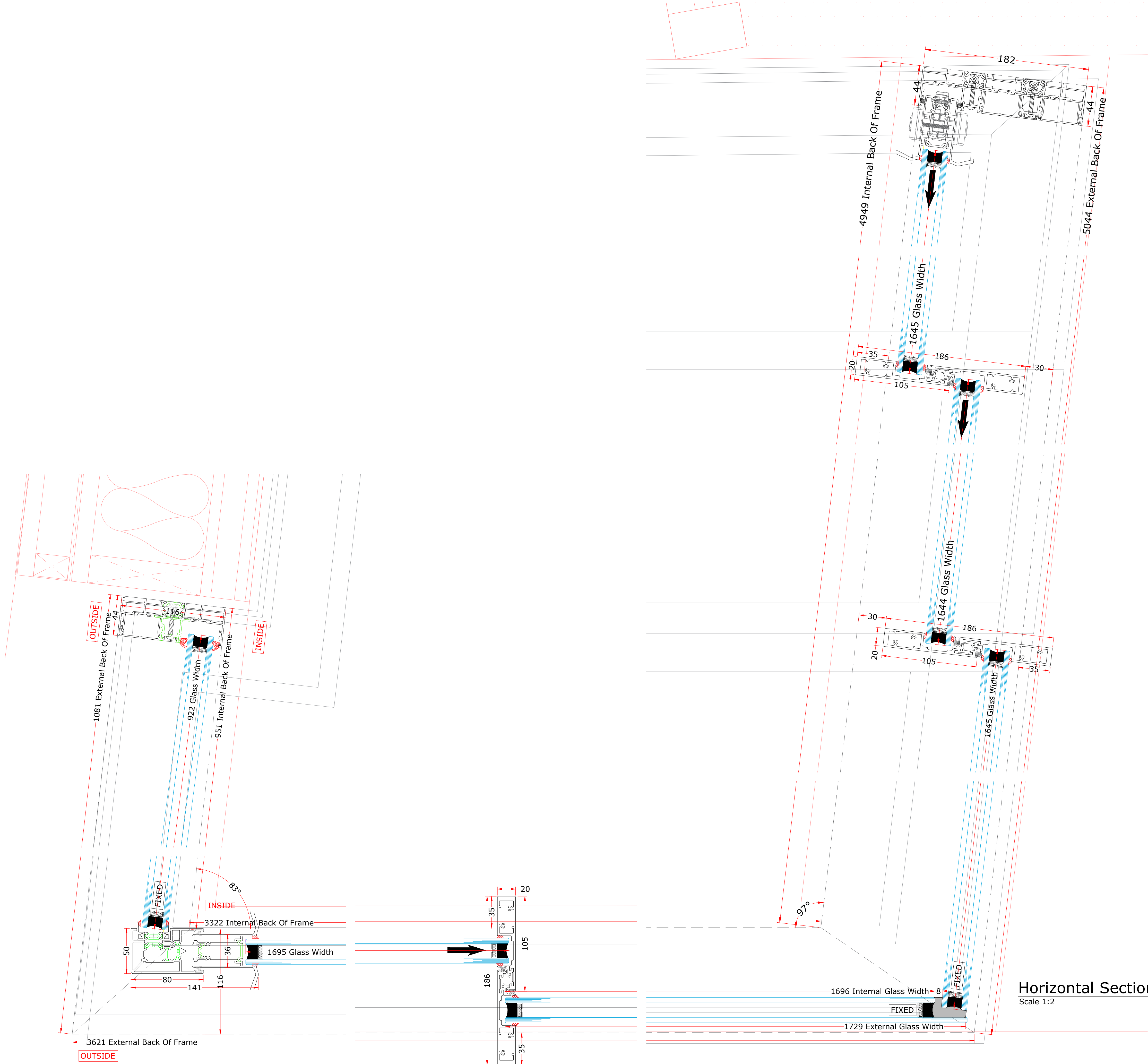
Drawing Title:
Item 1 - Elevation & Section

Drawn By: K Patel	Checked By: A Gajjar
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Date: 24.07.2026	Scale: As Shown@A1
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Drawing No.	Revision
FPGL-26-141-02	Rev01





FOR APPROVAL

REF: Item 1: Glass Box

SYSTEM: Finepoint Bespoke Glazing
1. InfiniGlide 3 - 2Track & 3Track Sliding Door
2. 3Pane Fixed Rooflight

FINISH: RAL 7016 MATT (Anthracite Gray)

GLASS SPECIFICATION:

Double Glazed - Door

External:
6mm **SN70/35** Toughened

Cavity:
16mm Argon Filled
Black Warm edge Spacer
Black Silicone

Internal:
6mm Clear Toughened

IRONMONGERY:
Standard Black Finish

TRICKLE VENT:
N/A

HANDLE FINISH:
RAL7016 Matt

BASE:
Drainage Base Including Gutter

SILICONE:
Black Low Modulus Silicone

WIND LOAD:
0.5kN/m²

By Others



Project : FPGL-26-141

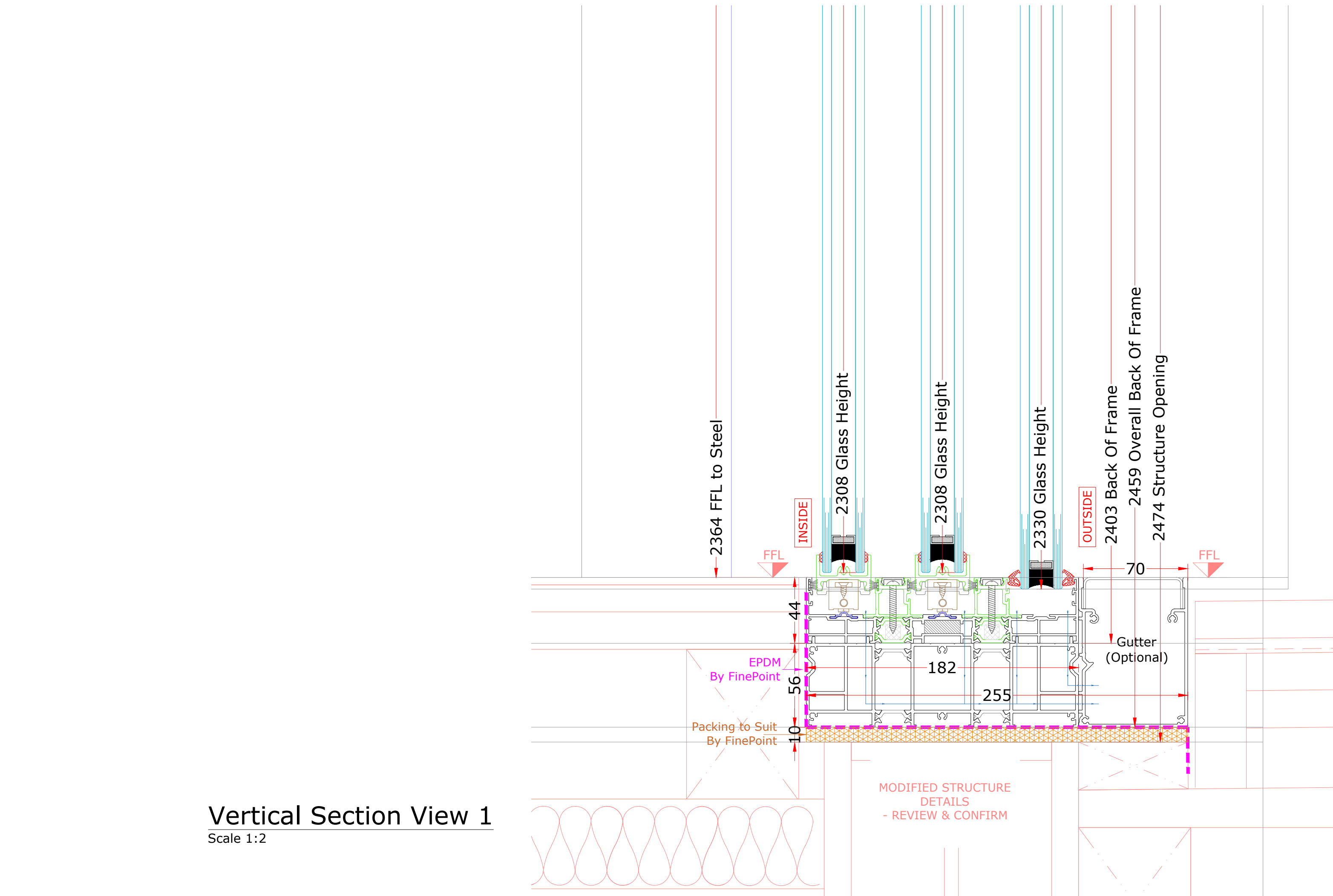
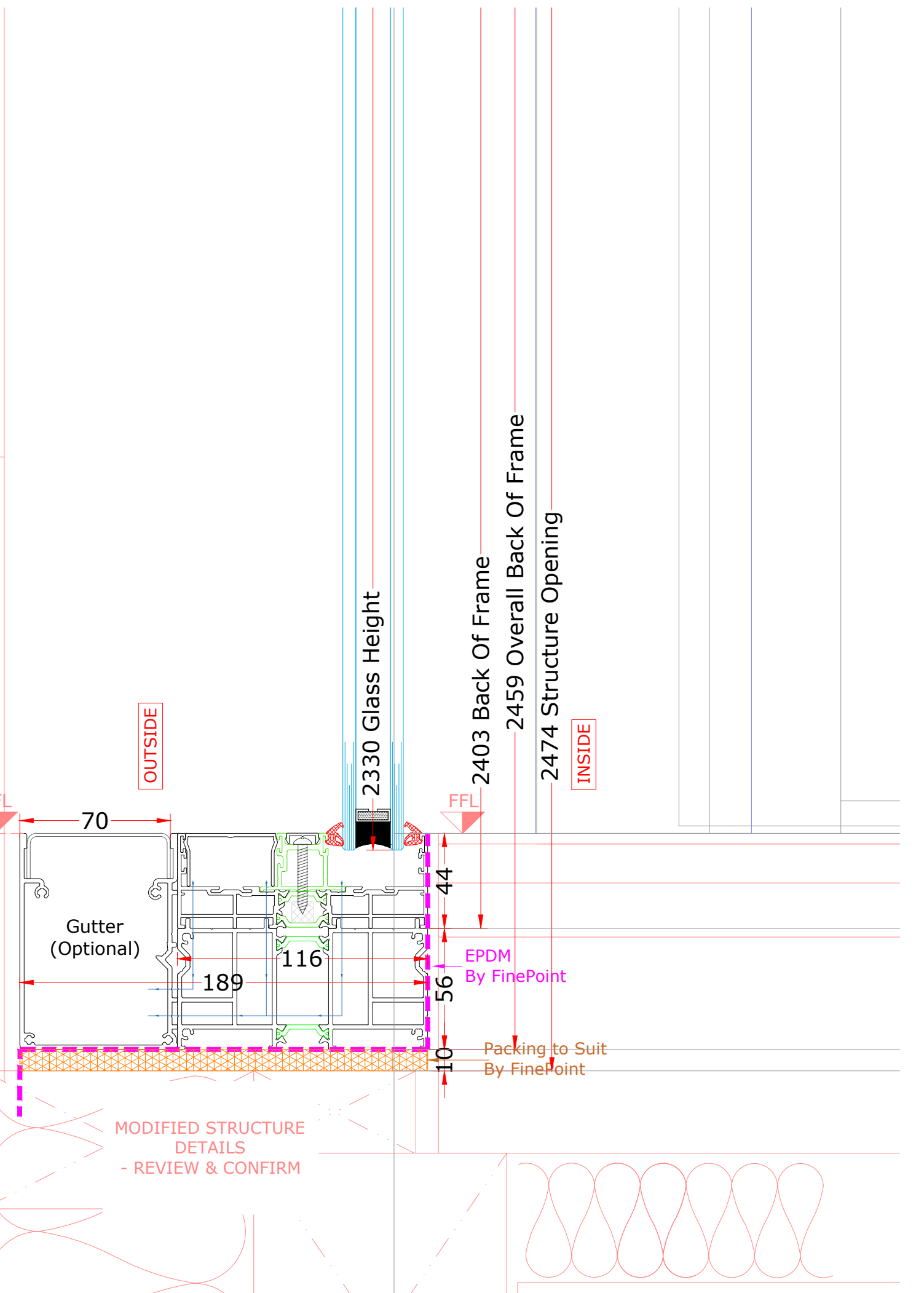
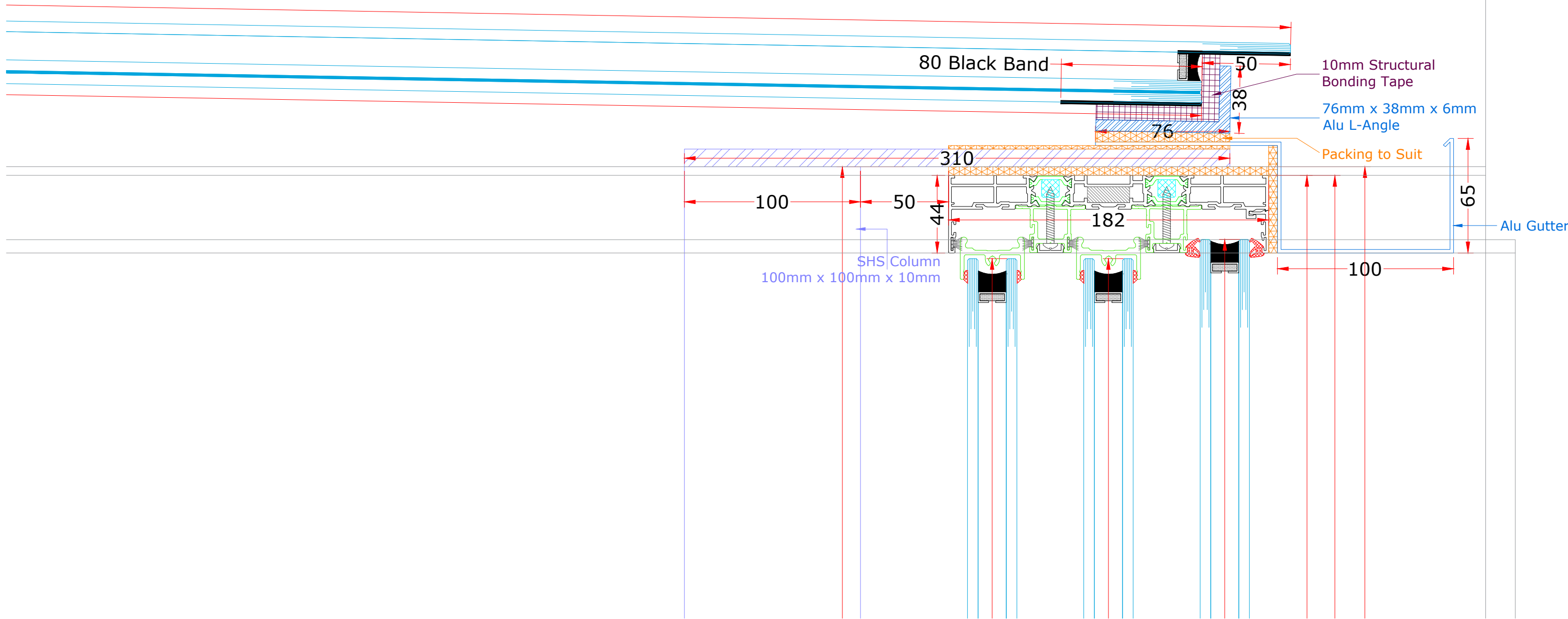
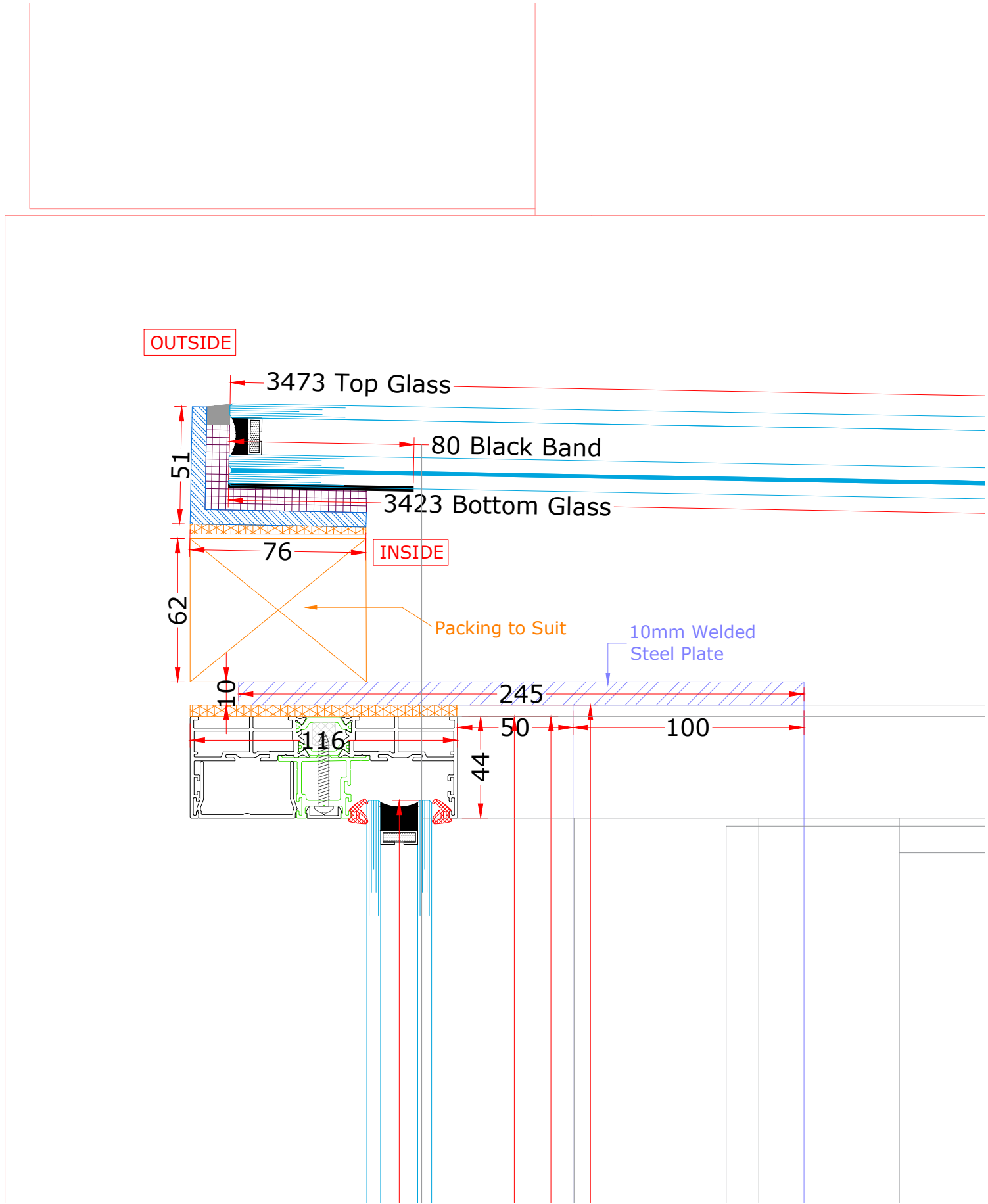
Site Address:
92 North Road, N6 4AA

Drawing Title:
Item 1 - Elevation & Section

Drawn By: K Patel
Checked By: A Gajjar

Date: 24.07.2026
Scale: As Shown@A1

Drawing No. FPGL-26-141-03
Revision Rev01



Vertical Section View 1
Scale 1:2

FOR APPROVAL

REF: Item 1: Glass Box

SYSTEM: Finepoint Bespoke Glazing
1. InfiniGlide 3 - 2Track & 3Track Sliding Door
2. 3Pane Fixed Rooflight

FINISH: RAL 7016 MATT (Anthracite Gray)

GLASS SPECIFICATION:

Double Glazed - Door

External: 6mm **SN70/35** Toughened

Cavity: 16mm Argon Filled
Black Warm edge Spacer
Black Silicone

Internal: 6mm Clear Toughened

IRONMONGERY: Standard Black Finish

TRICKLE VENT: N/A

HANDLE FINISH: RAL7016 Matt

BASE: Drainage Base Including Gutter

SILICONE: Black Low Modulus Silicone

WIND LOAD: 0.5kN/m²

By Others



Project : FPGL-26-141

Site Address: 92 North Road, N6 4AA

Drawing Title: Item 1 - Elevation & Section

Drawn By: K Patel
Checked By: A Gajjar

Date: 24.07.2026
Scale: As Shown@A1

Drawing No. FPGL-26-141-04
Revision Rev01

REF: Item 1: Glass Box

SYSTEM: Finpoint Bespoke
Glazing

1. InfiniGlide 3 - 2Track & 3Track Sliding Door
2. 3Pane Fixed Rooflight

FINISH: RAL 7016 MATT
(Anthracite Gray)

GLASS SPECIFICATION:

Double Glazed - Door

External:
6mm SN70/35 Toughened

Cavity:
16mm Argon Filled
Black Warm edge Spacer
Black Silicone

Internal:
6mm Clear Toughened

IRONMONGERY:
Standard Black Finish

TRICKLE VENT:
N/A

HANDLE FINISH:
RAL7016 Matt

BASE:
Drainage Base Including Gutter

SILICONE:

WIND LOAD:
 0.5 kN/m^2

By Others

**Project :** FPGL-26-141

Site Address:
92 North Road, N6 4AA

Drawing Title:
Item 1 - Elevation & Section

Drawn By: K Patel	Checked By: A Gajjar
-----------------------------	--------------------------------

Date: 24.07.2026 **Scale:** As Shown@A1

Drawing No.	Revision
FPGL-26-141-06	Rev01

Scale 1:2



By Others

**FINEPOINT
GLASS**
LONDON

Drawing No.	Revision
FPGL-26-141-07	Rev01

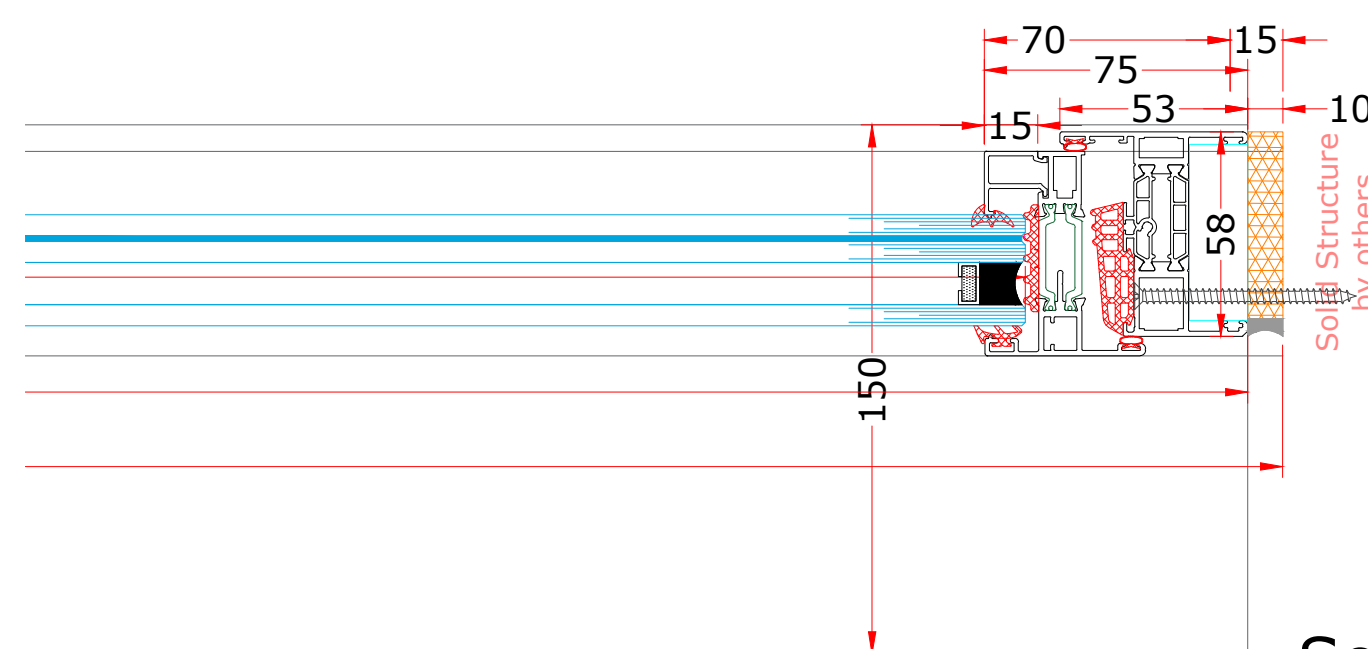


Figure 10 is a schematic diagram of the proposed system. It shows a cross-section of a system with a central component (likely a pump or motor) connected to a network of pipes. Dimensions are indicated: 150 for the total height, 58 for the central component height, 53 for the pipe diameter, 48 for the top section width, 15 for the side section width, and 10 for the bottom section width. Labels include 'Solid Structure' and 'Other'.

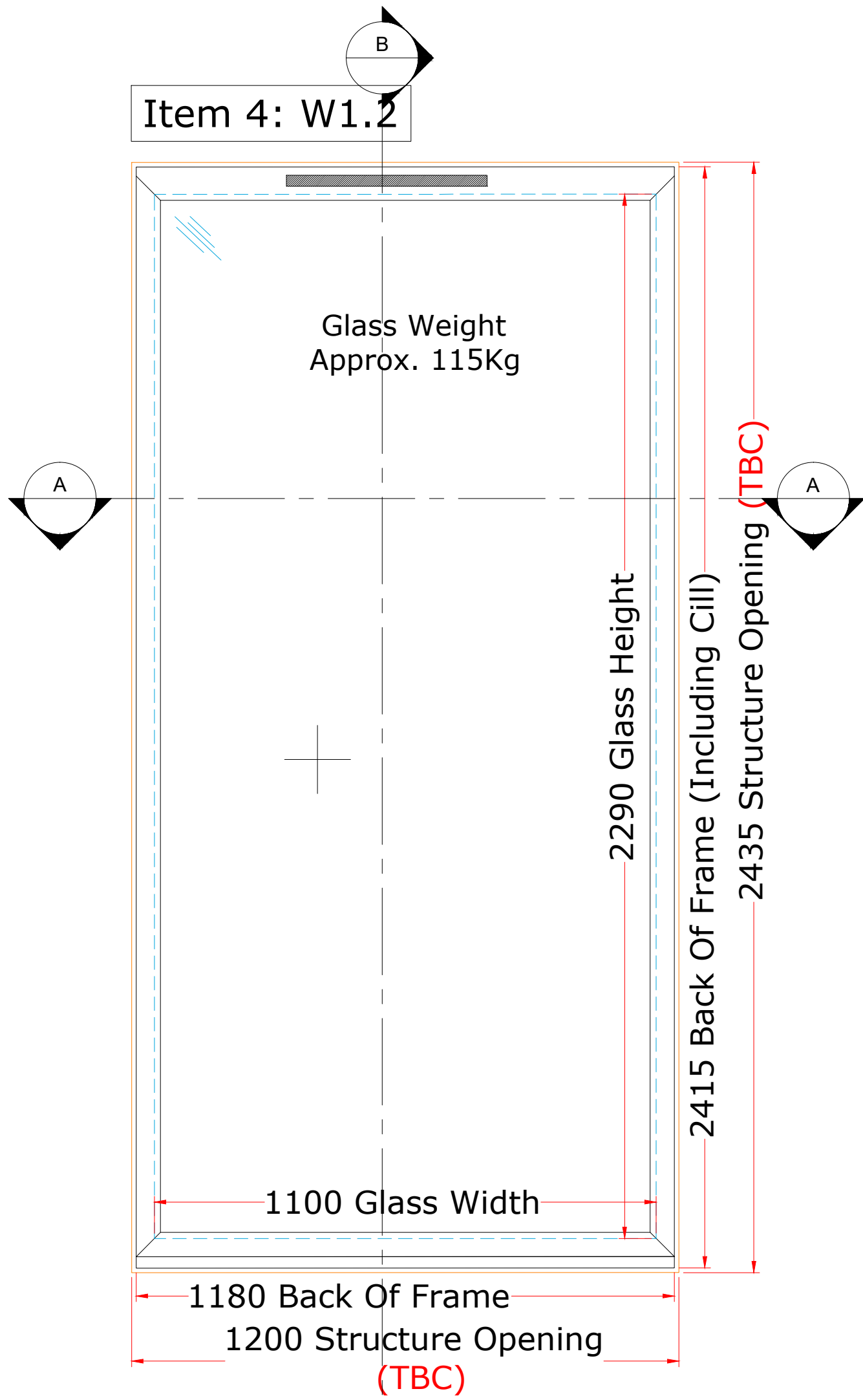
Section BB

Scale 1:2

By Others

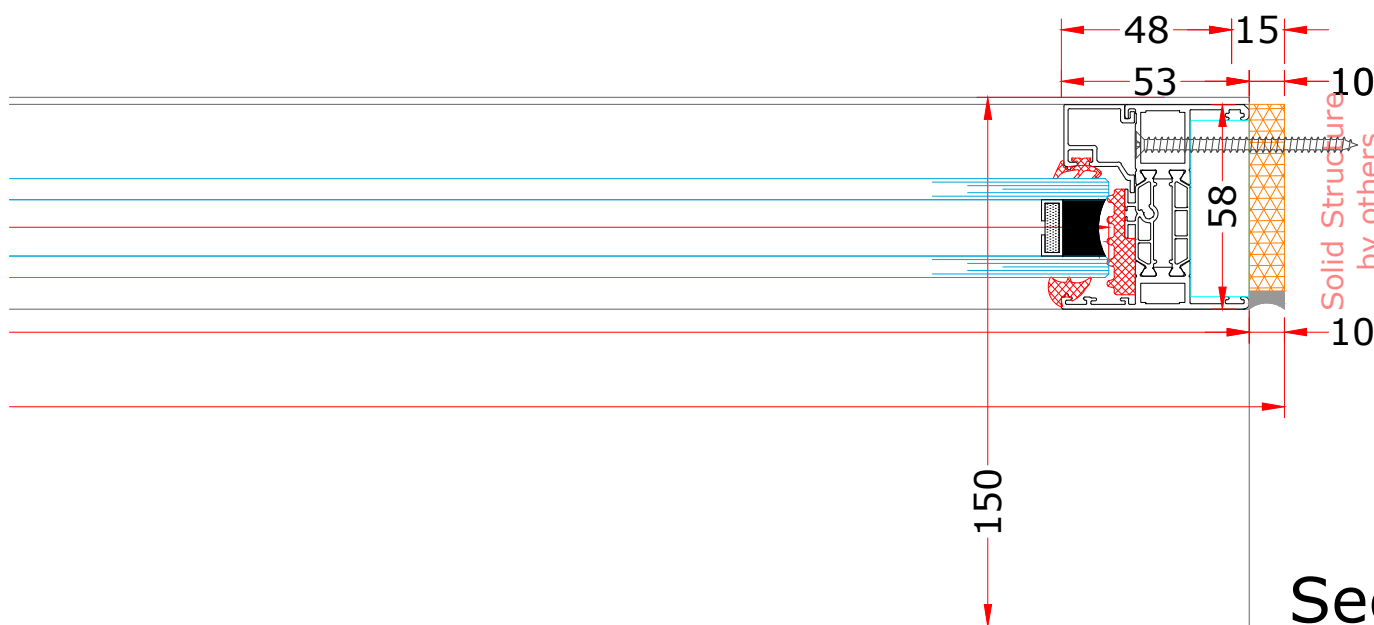
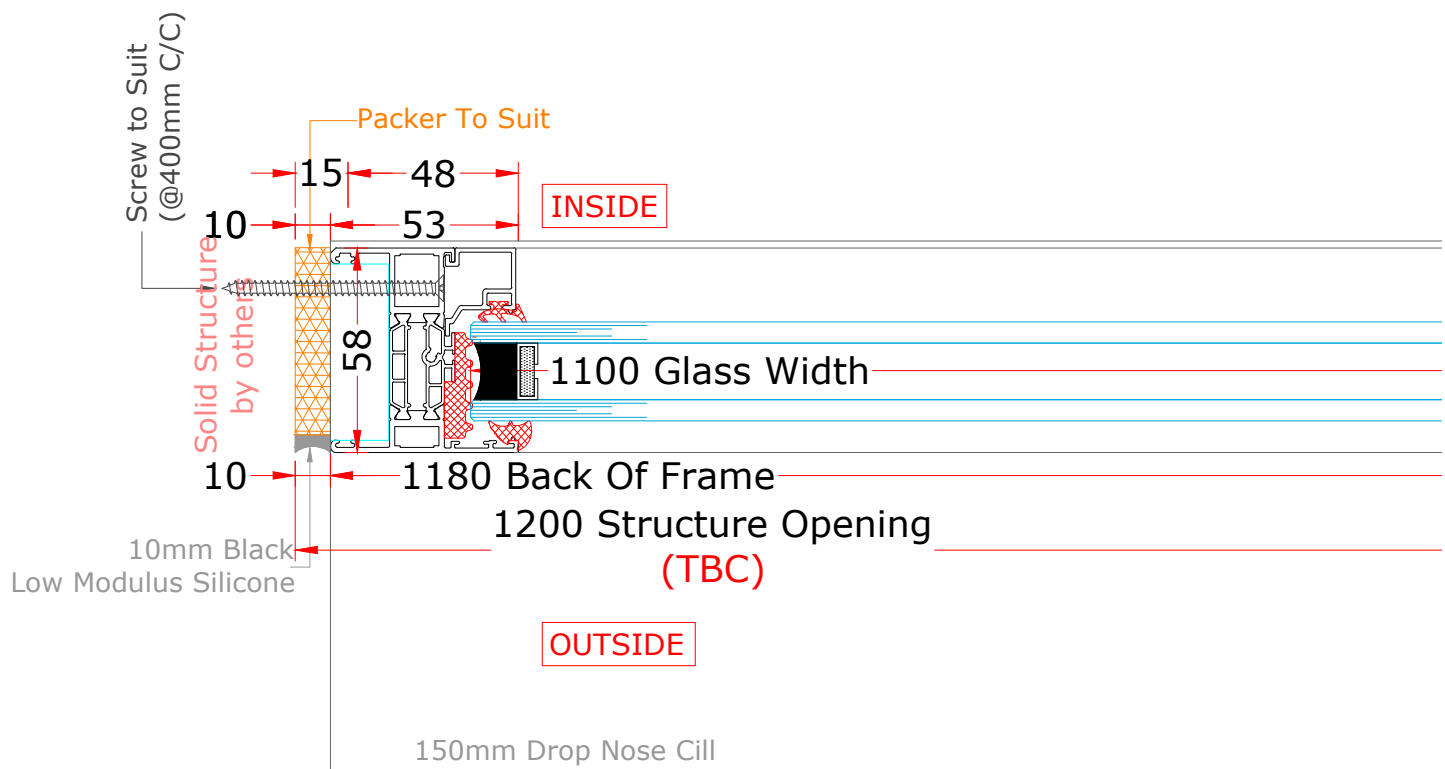


Drawing No.	Revision
FPGL-26-141-08	Rev01



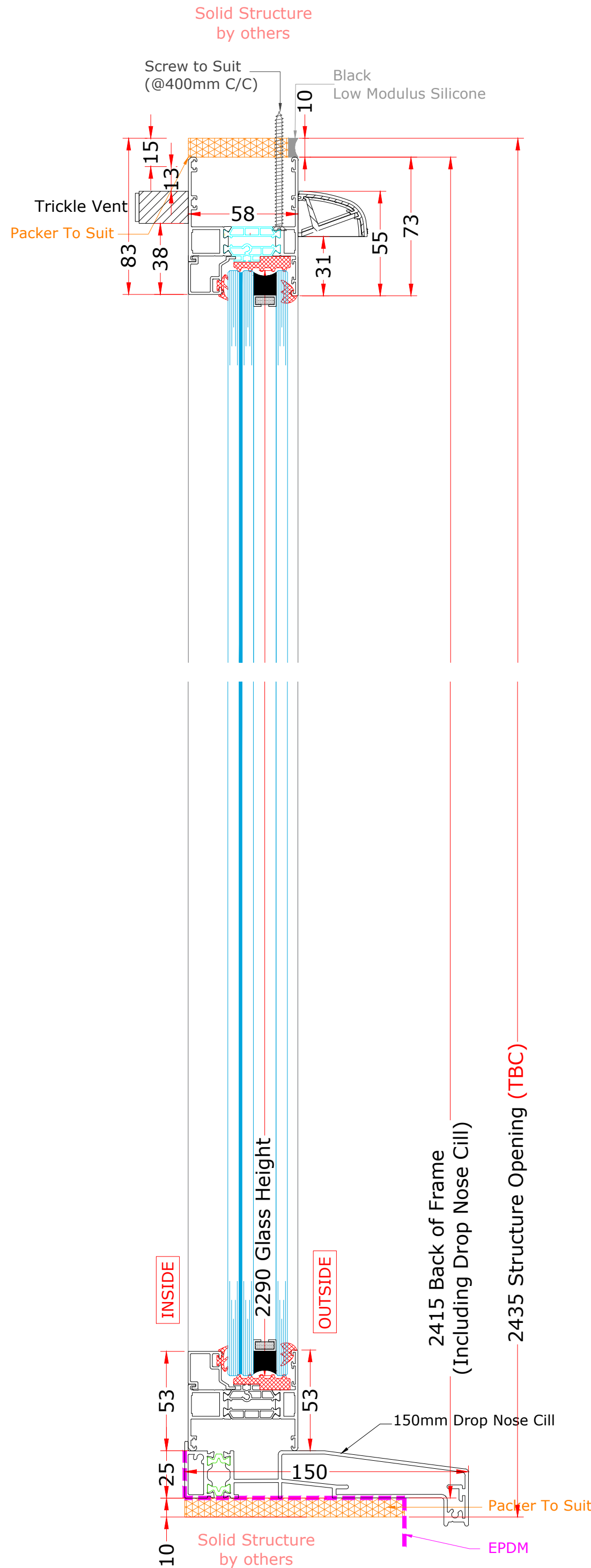
External Elevation : Viewed From Outside

Scale 1:10



Section AA

Scale 1:2



Section BB

Scale 1:2

FOR APPROVAL

REF: Item 3: W1.1

SYSTEM: Aluk 58BW ST HI
Aluminium Casement Window

FINISH: RAL 9005 MATT
(Jet Black)

GLASS SPECIFICATION:
Double Glazed

External:
6mm Clear Toughened

Cavity:
12mm Argon Filled
Black Warm edge Spacer
Black Silicone

Internal:
13.5mm Laminated Low E

IRONMONGERY:
Standard Black Finish

TRICKLE VENT:
1No 4000mm² EA in
standard Black Finish

HANDLE FINISH:
N/A

BASE:
150mm Drop Nose Cill

SILICONE:
Black Low Modulus Silicone

WIND LOAD:
0.5kN/m²

By Others



Project : FPGL-26-141

Site Address:
92 North Road, N6 4AA

Drawing Title:
Item 4 - Elevation & Section

Drawn By: K Patel
Checked By: A Gajjar

Date: 24.07.2026
Scale: As Shown@A1

Drawing No. FPGL-26-141-09
Revision Rev01