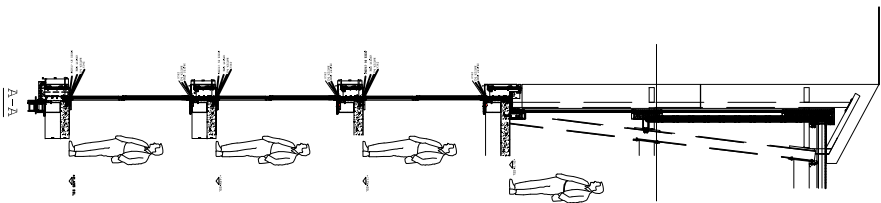
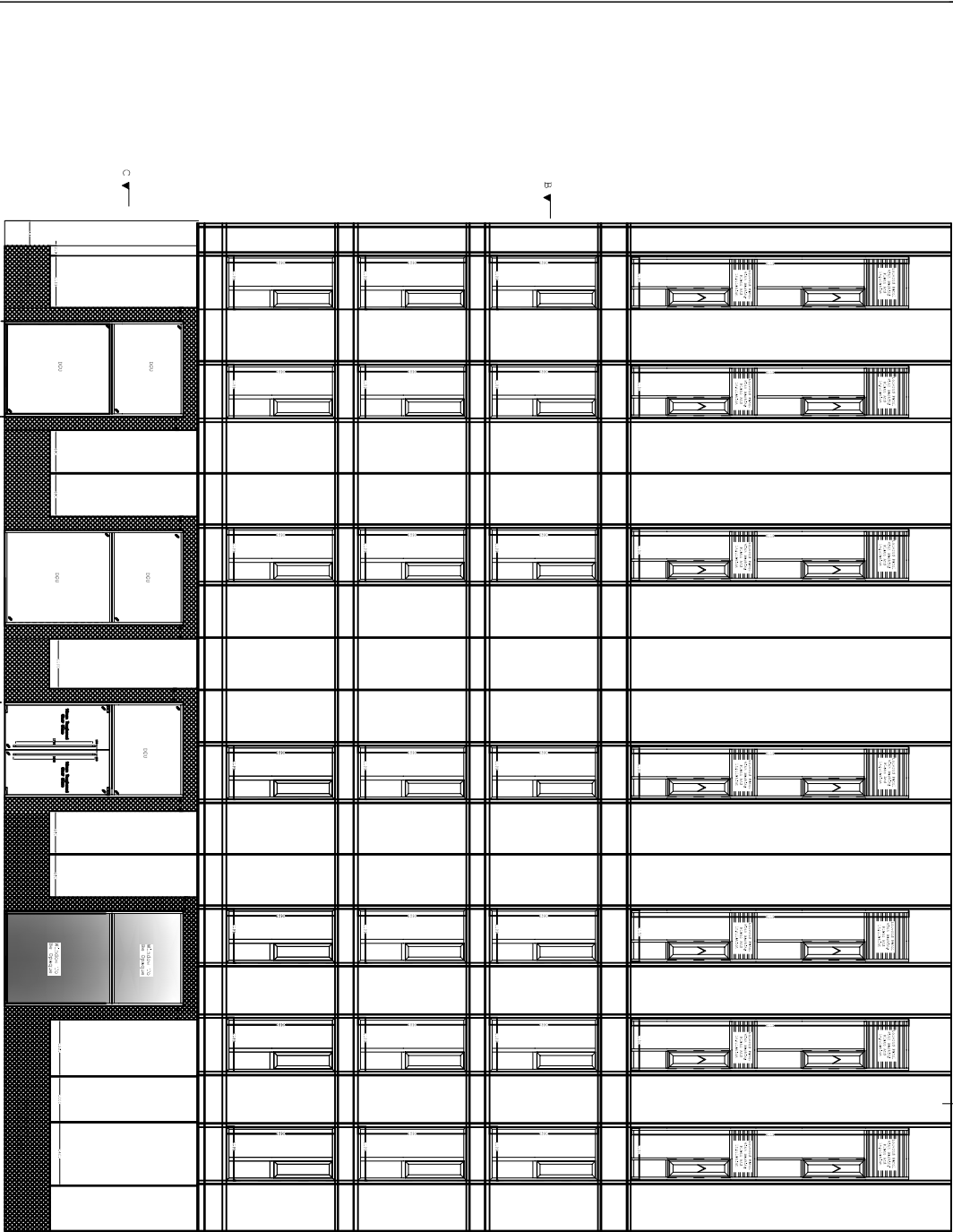


View from outside



PLEASE NOTE:
VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE
Product Description:

- Elevation 1
- 1130x6112mm Curtain
- Wall Pod With Louvre
- Panel And Insulation
- 1189x2390mm Vent Window
- 1No. Entrance Doors
- 1No. DGU Screen With
- Opaque Glass
- 2No. DGU Screens

Material:
Steel Aluminium Stainless
RAL: 7011

RAL Finish:
Matt Satin Gloss Mill
Glass (Single):
10mm Tgh Clear Glass In Door
Glass (DGU):
8.8mm Clear Laminate
12mm Spacer
8mm Toughened Low E

Ironmongery:

DRAWING FOR APPROVAL

Architectural Status - Please Advise

A B C D

- A - Proceed to Production - No comments
- B - Incorporate Comments & Proceed to Production
- C - Incorporate Comments & Resubmit for Approval
- D - Resubmit for approval

Date: Sign: Print:

04-05-16	C	MJS	Door Switched to open out
15-06-16	E	MJS	Ceramic Lookalike Changed To Louvre
02-06-16	D	MJS	Window Width Altered To Match Speedwell Revised drawings
DATE	REV	DRAWN	DESCRIPTION

C-C

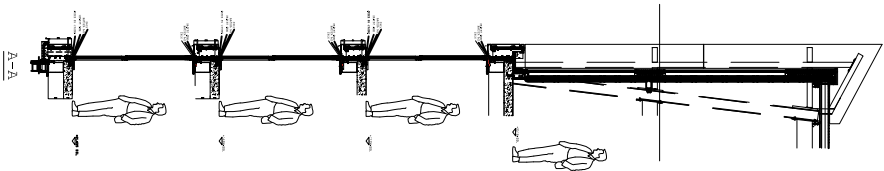
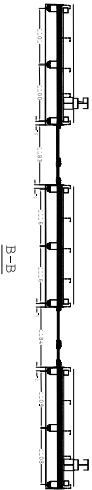
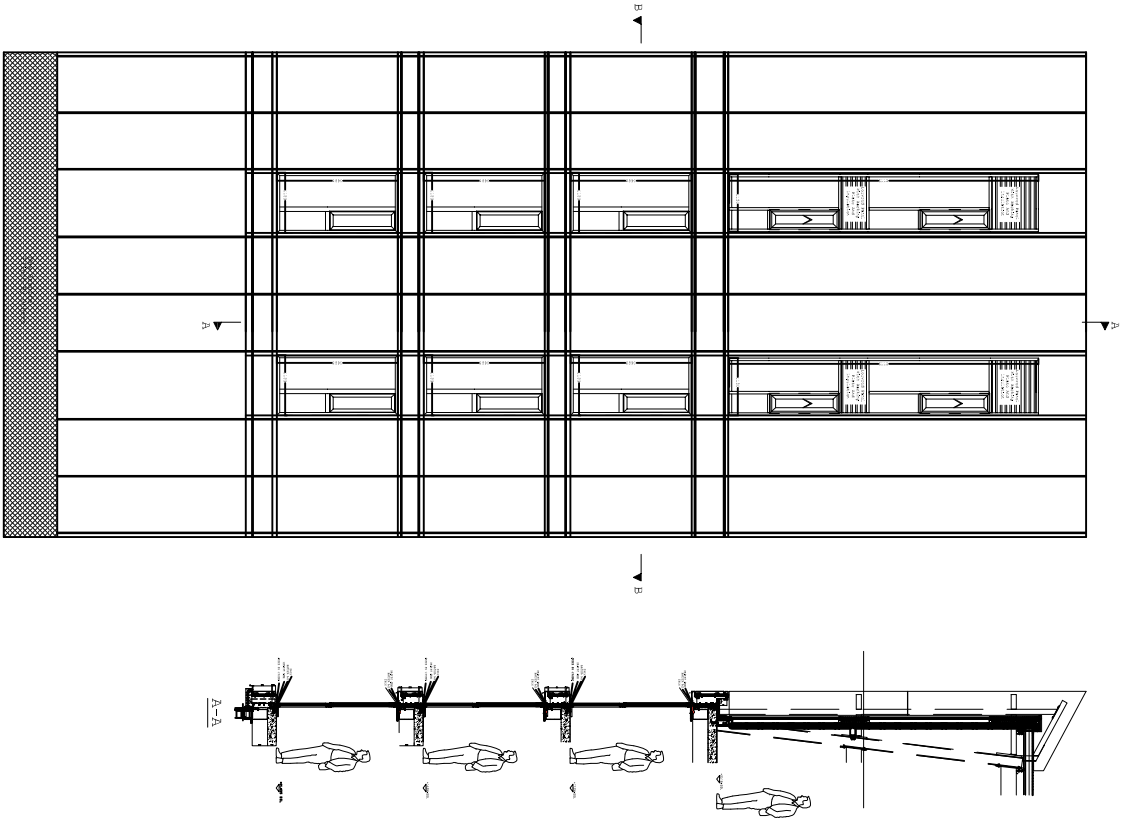
DRAWING TITLE:

Elevation 1

SCALE: NTS	DRAWN: MJS	JOB NO: 26447	DRAWING NO: 001
DATE: 21-03-16	CHECK:	QUOTE NO: 131062	REVISION: E

REDSHIELD ENGINEERING LTD
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Lower Lane, West Yorkshire
BD4 8QR Bradford
Tel: 01274 736254
Fax: 01274 736258

View from outside



PLEASE NOTE:
VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE
Product Description:

Elevation 3

1130x6112mm

Curtain Wall Pod

1189x2390mm Vent

Window

Material:

Steel Aluminium Stainless

RAL: 7011

RAL Finish:

Matt Satin Gloss Mill

Glass (Single):

mm

Glass (DGU):

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:

DRAWING FOR APPROVAL

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:
Sign:
Print:

15-06-16	B	MUS	Ceramic Lookalike Changed To Louvre
02-06-16	A	MUS	Window Width Altered to suit Speedwell's revised drawings
DATE	REV	DRAWN	DESCRIPTION

DRAWING TITLE:			
Elevation 3			
SCALE:	NTS	DRAWN:	MUS
DATE:	21-03-16	CHECK:	
JOB NO:	26447	QUOTE NO:	131062

DRAWING NO:	003	REVISION:	B
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View from outside

PLEASE NOTE:
VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE
Product Description:

2No. Required

Auto Entrance Door To

Open Out Elevation 1 & 2

Material:

Steel Aluminium Stainless

RAL: 7011

RAL Finish:

Matt Satin Gloss Mill

Glass (Single):

10mm Toughened Clear (Door)

Glass (DGU):

8.8mm Clear Laminate

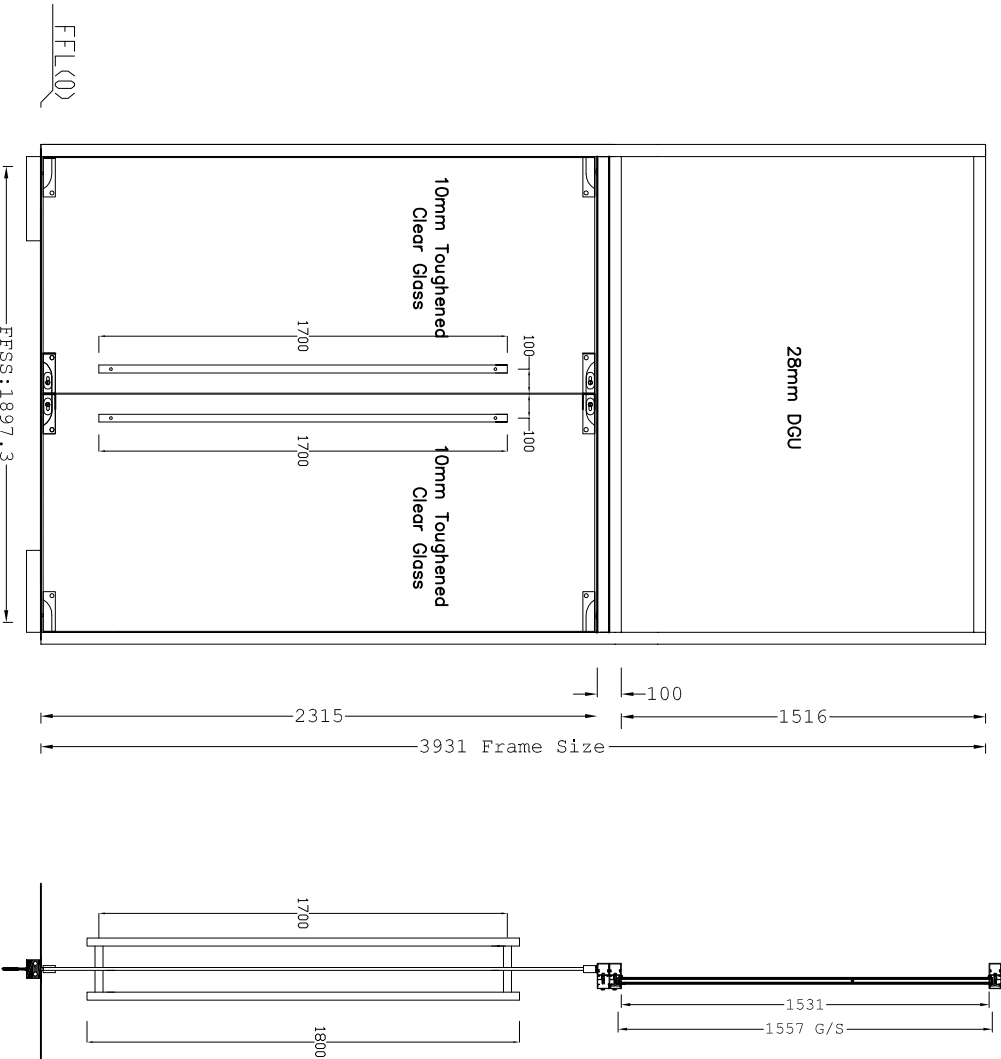
12mm Spacer

8mm Toughened Low E

Ironmongery:

Pull Handles Require Warm To
Touch And There Will Need To
Be Nylon Coated To Comply With
Document M (RAL Colour TBC).
Max Length 1700mm

DRAWING FOR APPROVAL



Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:

Sign:

Print:

07-06-16

C MJS

Door Size Changed

DRAWING TITLE:

Entrance Doors

SCALE: NTS

DRAWN: MJS

JOB NO: 26447

DRAWING NO: 007

DATE: 22-03-16

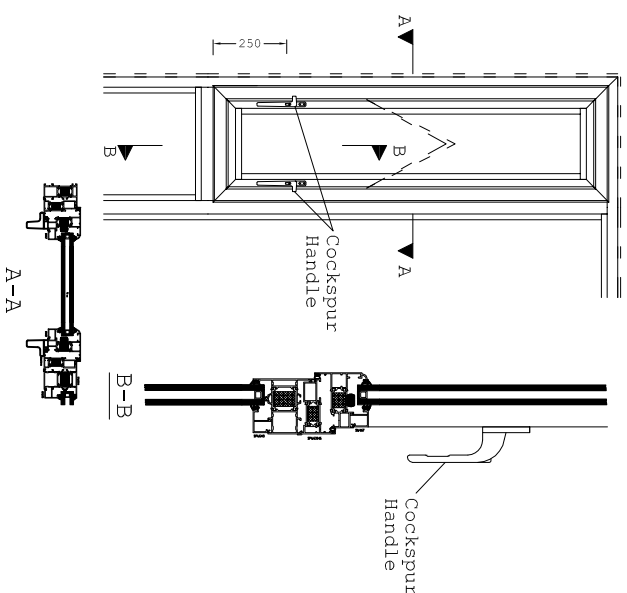
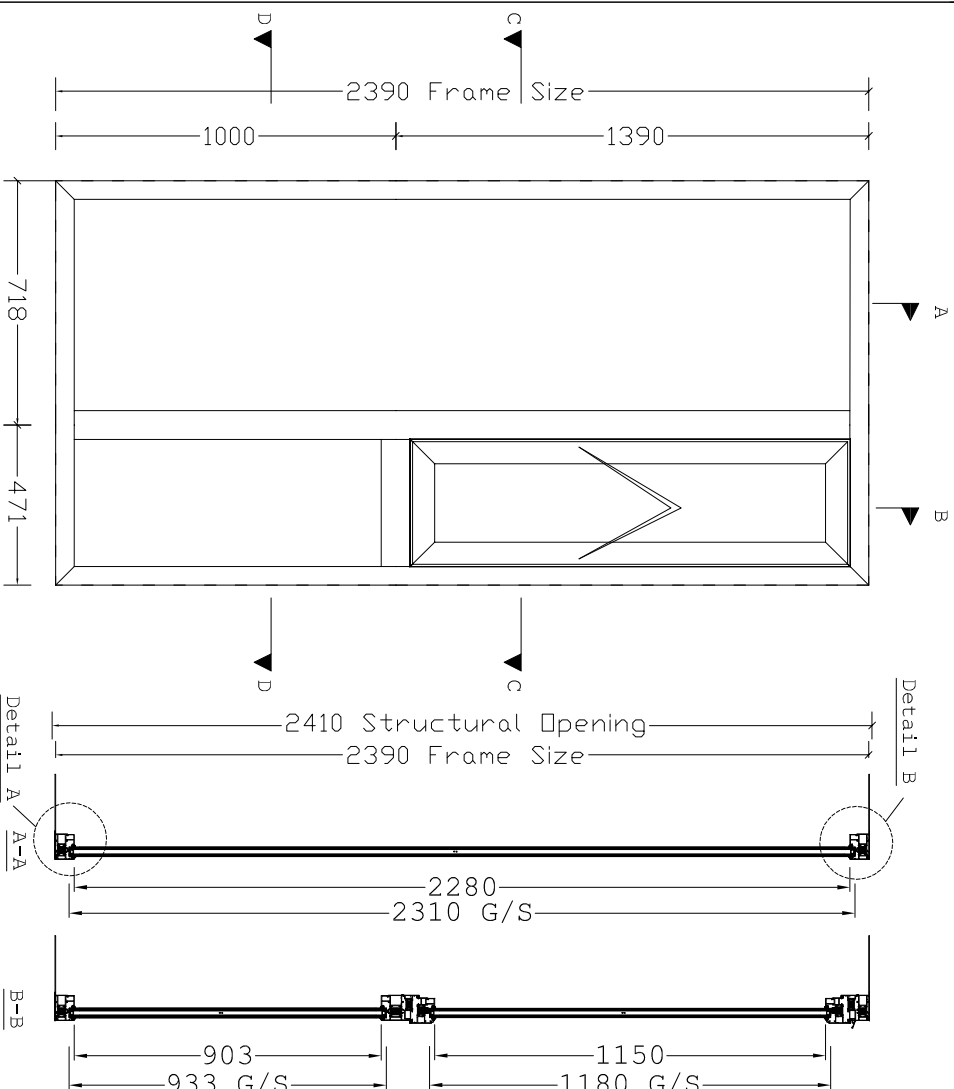
CHECK:

QUOTE NO: 131062

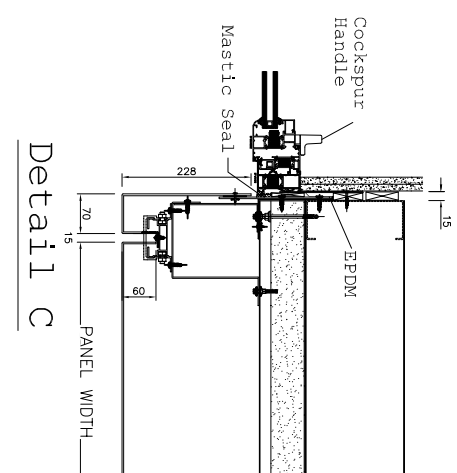
REVISION: C

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BD4 8GR Bradford
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Fax: 01274 736258

View from outside



Interior View Of Vent
Window



Detail C

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

Date:

Sign:

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval

Print:

DRAWING TITLE:

Typical Window Elevation/Details

SCALE:	DRAWN:
NTS	MJS

JOB NO: 26447

DATE: 00 00 10	CHECK:
----------------	--------

QUOTE NO:

DRAWING FOR APPROVAL

PLEASE NOTE:
VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE
Product Description:

51No. Required

Vent Window

Material:

Steel	Aluminium	Stainless
-------	-----------	-----------

RAI: 7011

RAT Finish:

Matt Satin Gloss Mill

Glass (Single): ::

mm
N/A

Glass (DGU) :

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

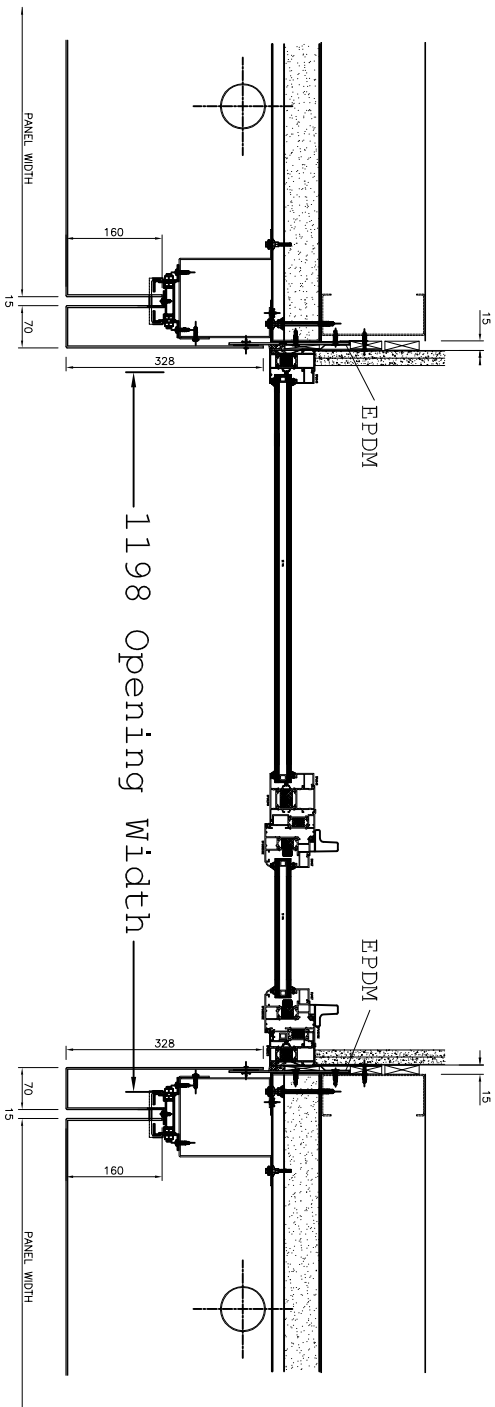
Ironmongery:

2No. Cockspur Handles

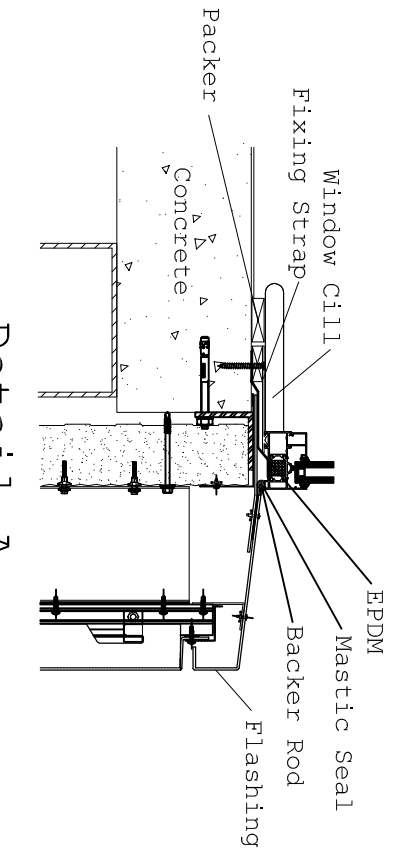
REDSHIELD
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Lower Lane, West Yorkshire
BD4 8QR Bradford
Tel: 01274 736254
Fax: 01274 736258

View from outside

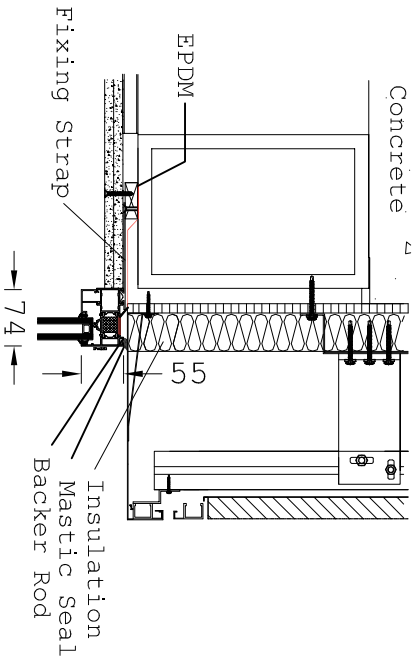
1189 Frame Size $\rightarrow$



Fixing Detail Of Window



Detail A



Detail B

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

Date:

Sign:

- A - Proceed to Production - No comments
- B - Incorporate Comments & Proceed to Production
- C - Incorporate Comments & Resubmit for Approval

Print:

DRAWING TITLE:

Typical Window Details

SCALE: NTS

DRAWN: MJS

JOB NO: 26447

DRAWING NO: 010

22-03-16

• • • • •

131062

A

DRAWING FOR APPROVAL

PLEASE NOTE:

Product Description:

51No. Required

Vent Window

Material:

Steel Aluminium Stainless

RAI: 7011

RAI Finish:

Matt	Satin	Gloss	Mill
------	-------	-------	------

Glass (Single):

$$\text{mm} \quad \text{N/A}$$

GLASS (DGU) ::

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:

2No. Cockspur Handles

CLIENT:

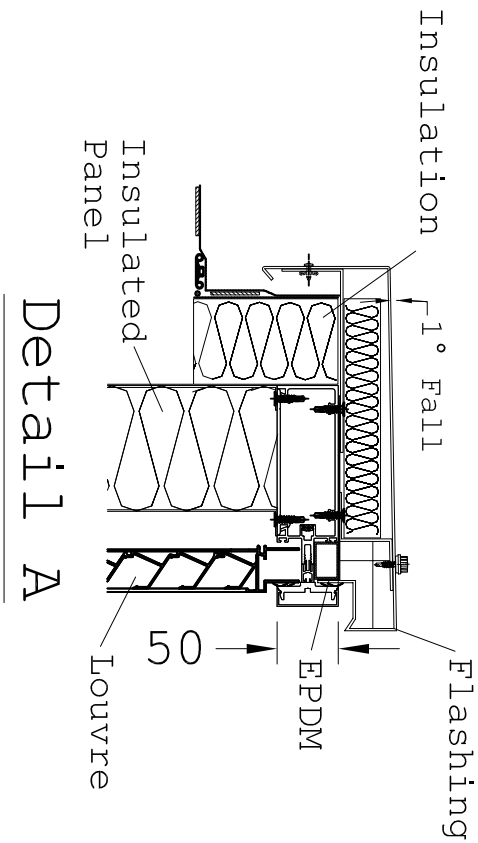
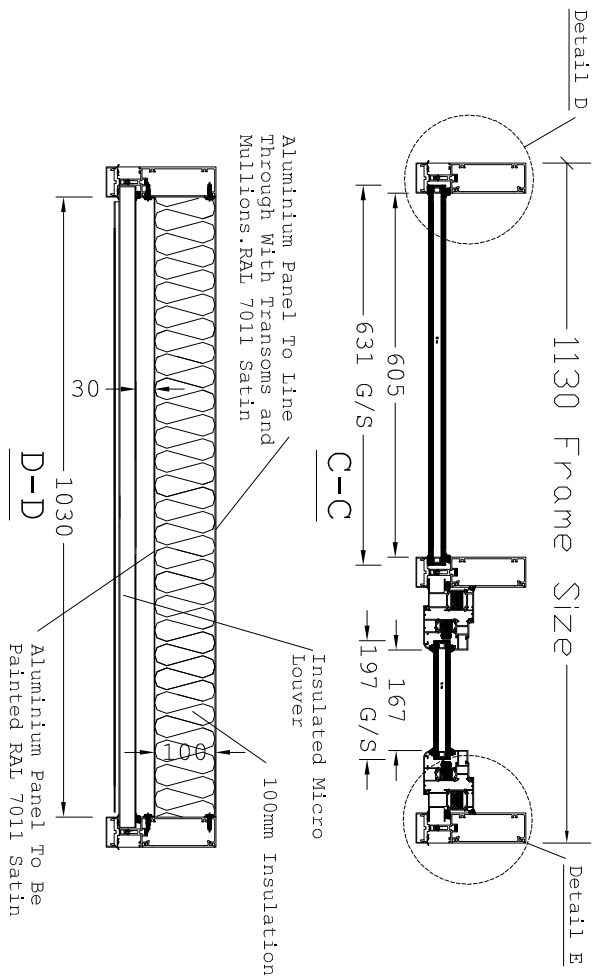
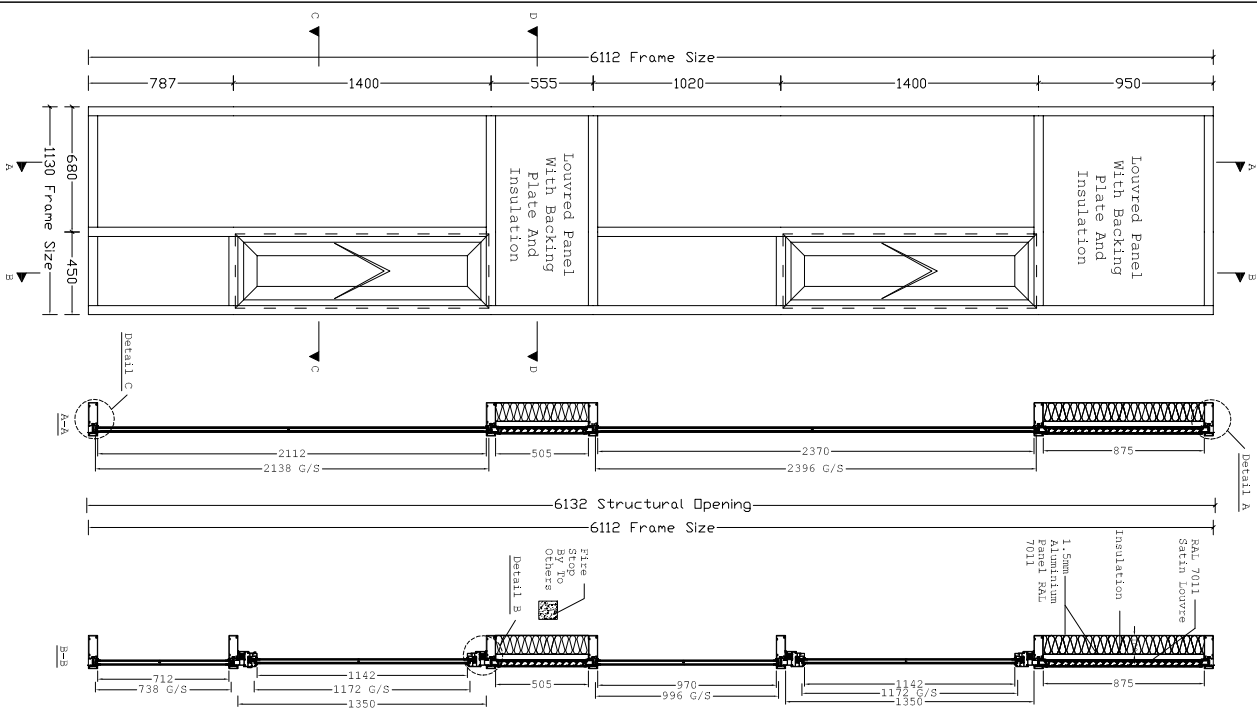
NU Construction

PROJECT:

Chancery House, Liverpool

DO NOT SCALE DIMENSION. IF IN DOUBT ASK. ALL DIMENSION ARE IN MILLIMETRES UNLESS OTHERWISE

View from outside



DRAWING FOR APPROVAL

VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE
Product Description:
25No. Required

25No. Required

Curtain Wall Pod With

Louvre And Insulated

Panel

Material:

Aluminium Stainless

RAI: 7011

RAT Finish:

Matt	Satin	Gloss	Mill
------	-------	-------	------

Glass (Single) :

mm
N/A

Glass (DGU):

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:

2No. Cockspur Handles

Architectural Status - Please Advise

 A ☐ B ☐ C ☐ D ☐

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:
Sign:
Print:

15-06-16
07-06-16
05-04-16
DATE

C	MJS
B	MJS
A	MJS
REV	DRAWN

DESCRIPTION
Opaque Lookalike Changed To Louvre Panel/Details Changed
Insulated Panel Changed
Spandrel Panel Added

DRAWING TITLE:
SCALE: NTS
DATE: 22-03-16

Cu
Ele

DRAWN: MJS
CHECK:

JOB NO:	26447
QUOTE NO:	131062

DRAWING NO:	011
REVISION:	C

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Lower Lane, West Yorkshire
BD4 8QR Bradford
Tel.: 01274 736254
Fax: 01274 736258

CLIENT :

N U Construction

PROJECT :

Chancery House, Liverpool

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PLEASE NOTE:
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Product Description:

25No. Required

Curtain Wall Pod

Material:

Steel Aluminium Stainless

RAL: 7011

RAL Finish:

Matt Satin Gloss Mill

Glass (Single) :

mm N/A

Glass (DGU) :

8.8mm Clear Laminate

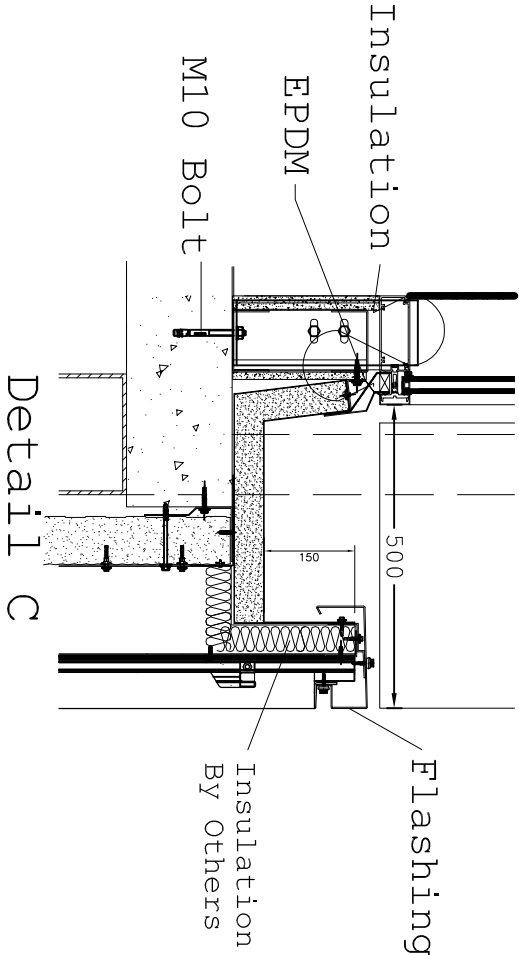
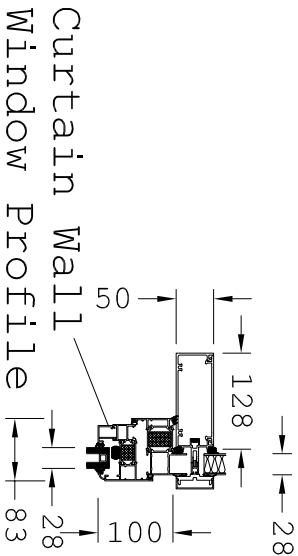
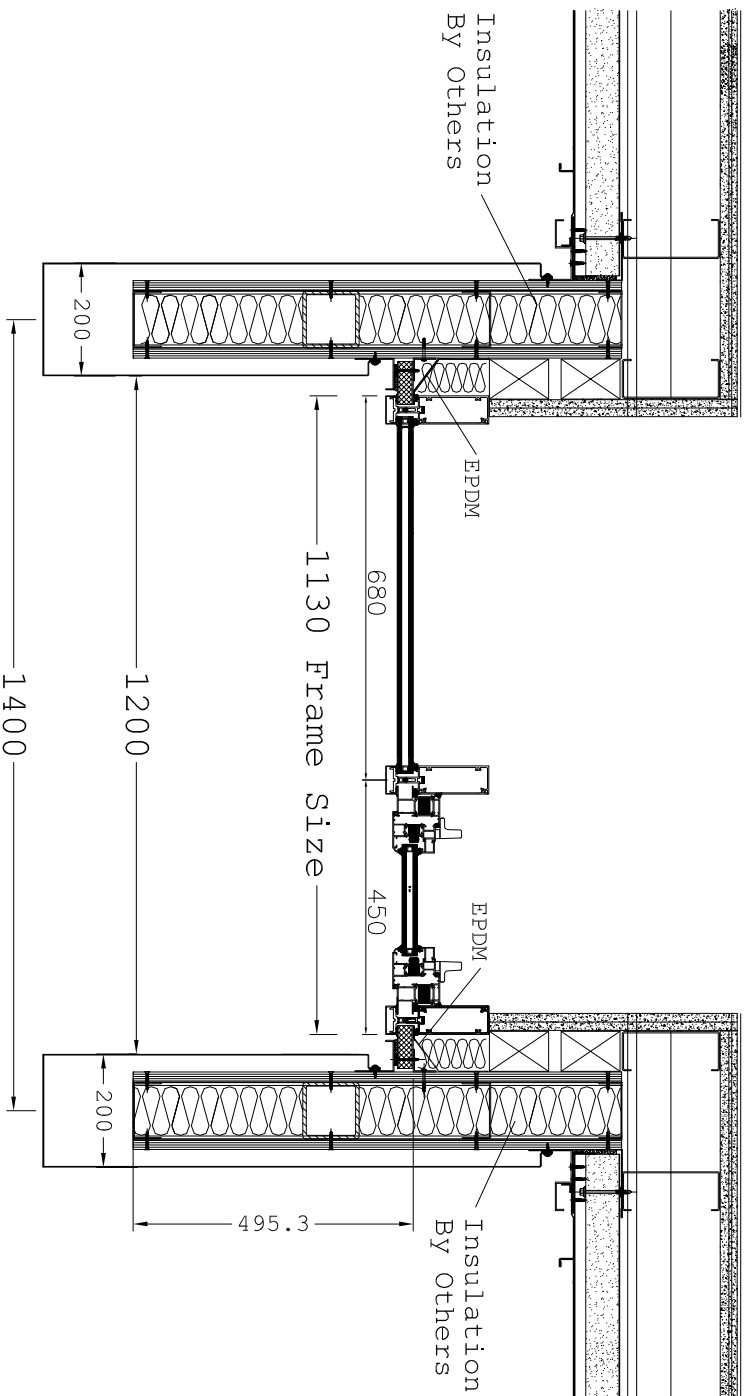
12mm Spacer

8mm Toughened Low E

Ironmongery:

2No. Cockspur Handles

DRAWING FOR APPROVAL



Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:

Sign:

Print:

DRAWING TITLE:

Curtain Wall Pod Plan/Details

SCALE: NTS

DRAWN: MUS

JOB NO: 26447

DRAWING NO: 012

CHECK:

QUOTE NO: 131062

REVISION: B

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Tel: 01274 736254
Fax: 01274 736258

PLEASE NOTE:
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Product Description:

1No. Required

Facetted Curtain Wall
With Auto Door

Material:
Steel **Aluminium** Stainless

RAL: 7011

RAL Finish:
Matt **Satin** Gloss Mill

Glass (Single) :
mm N/A

Glass (DGU) :
8.8mm Clear Laminate
12mm Spacer
8mm Toughened Low E

Ironmongery:

Architectural Status - Please Advise
A ☐ B ☐ C ☐ D ☐
A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:
Sign:
Print:

07-06-16
04-05-16

B
A

MUS
MUS

Facetted Screen Split into Two to Allow for Auto Double Door
Facetted Screen Split into Two to Allow for Auto Double Door

DATE
REV
DRAWN
DESCRIPTION

DRAWING TITLE:
Elevation 2 - Facetted Curtain Wall with Auto Door

SCALE: NTS
DATE: 22-03-16

DRAWN: MUS
CHECK:

JOB NO: 26447
QUOTE NO: 131062

DRAWING NO: 013
REVISION: B

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Lower Lane, West Yorkshire
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Lower Lane, West Yorkshire
BD4 8QR Bradford
Tel: 01274 736254
Fax: 01274 736258

CLIENT :

N U Construction

PROJECT :

Chancery House, Liverpool

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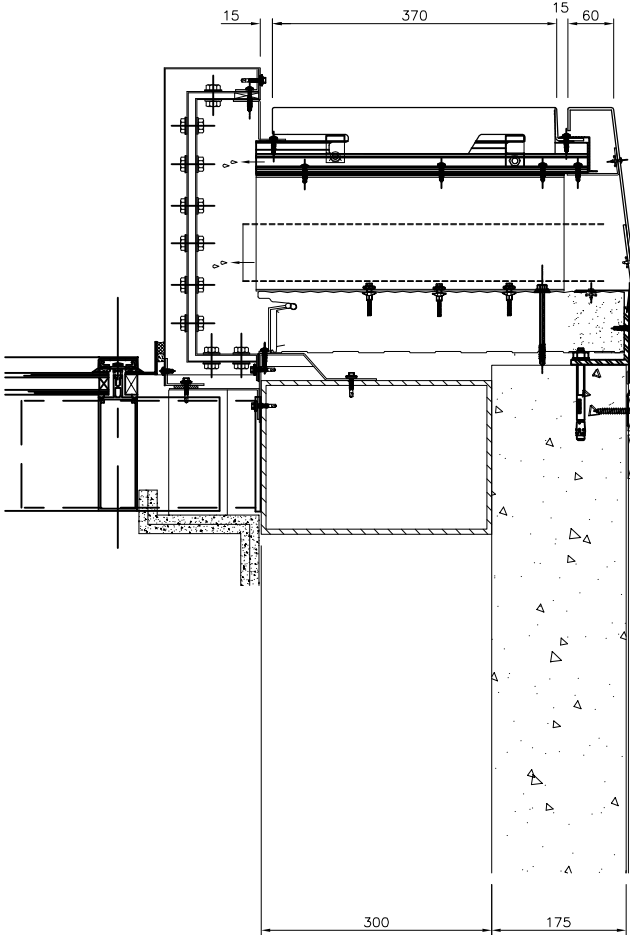
PLEASE NOTE:

VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE

Product Description:

Section Through First Floor

EPDM
BACKER ROD
MASTIC SEAL
STEEL BY OTHERS



First Floor Section Through

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:

Sign:

Print:

DRAWING TITLE:

First Floor Section Through

SCALE: NTS

DRAWN: MUS

JOB NO: 26447

DRAWING NO: 014

DATE: 22-03-16

CHECK:

QUOTE NO: 131062

REVISION:

DRAWING FOR APPROVAL

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Lower Lane, West Yorkshire
BD4 8QR Bradford
Tel: 01274 736254
Fax: 01274 736258

PLEASE NOTE:

VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE

Product Description:

Section Through Second

FLook

Material:

Steel Aluminium Stainless

RAT: 7011

RAI Finish:

Matt	Satin	Gloss	Mill
------	-------	-------	------

Glass (Single):

mm
N/A

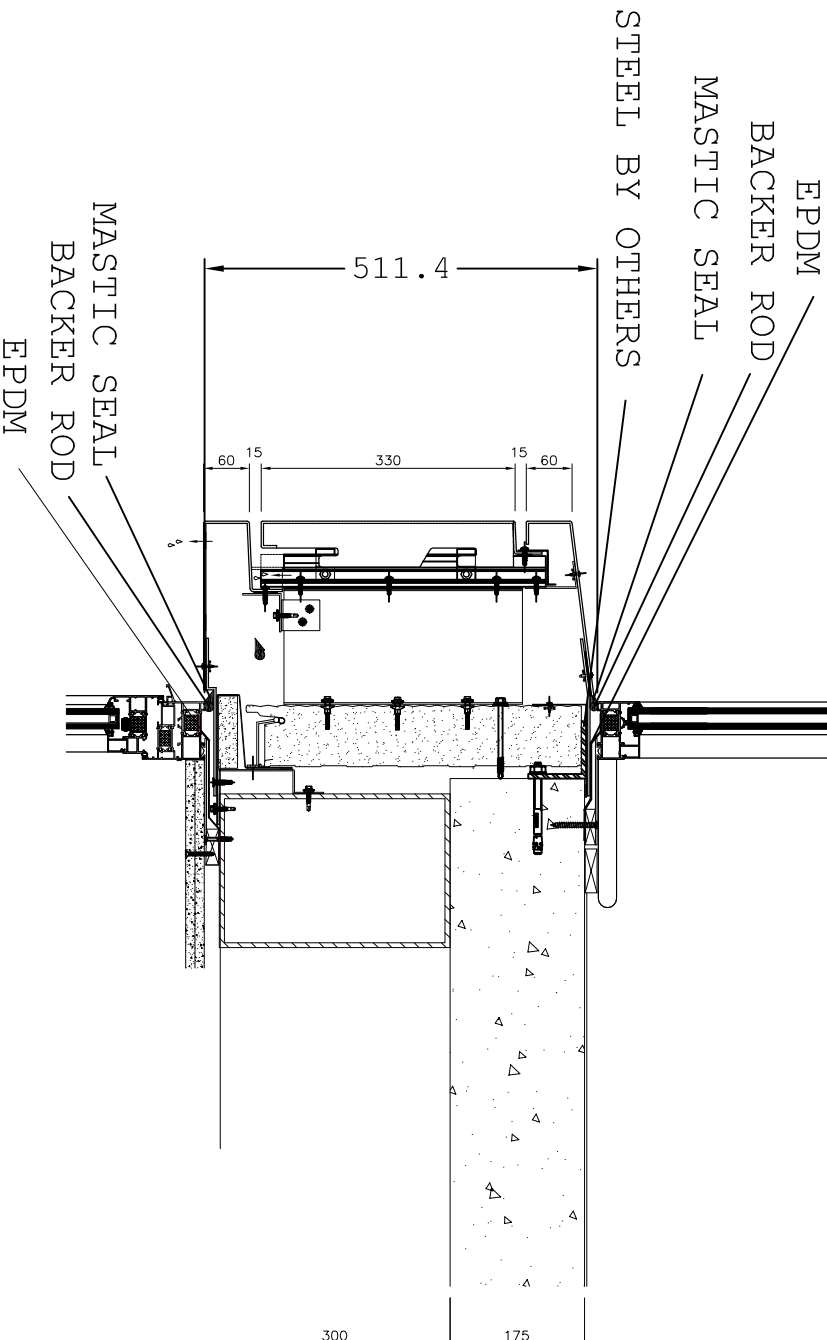
Class (DGU) :

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:



Second Floor Section Through

DRAWING FOR APPROVAL

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

Date:

Sign:

- A - Proceed to Production - No comments
- B - Incorporate Comments & Proceed to Production
- C - Incorporate Comments & Resubmit for Approval
- D - Resubmit for approval

Print:

DATE _____

REI

DRAWN

DESCRIPTION

DRAWING TITLE:

Second Floor Section Through

SCALE: NTS

DRAWN: MJS

JOB NO: 26447

DRAWING
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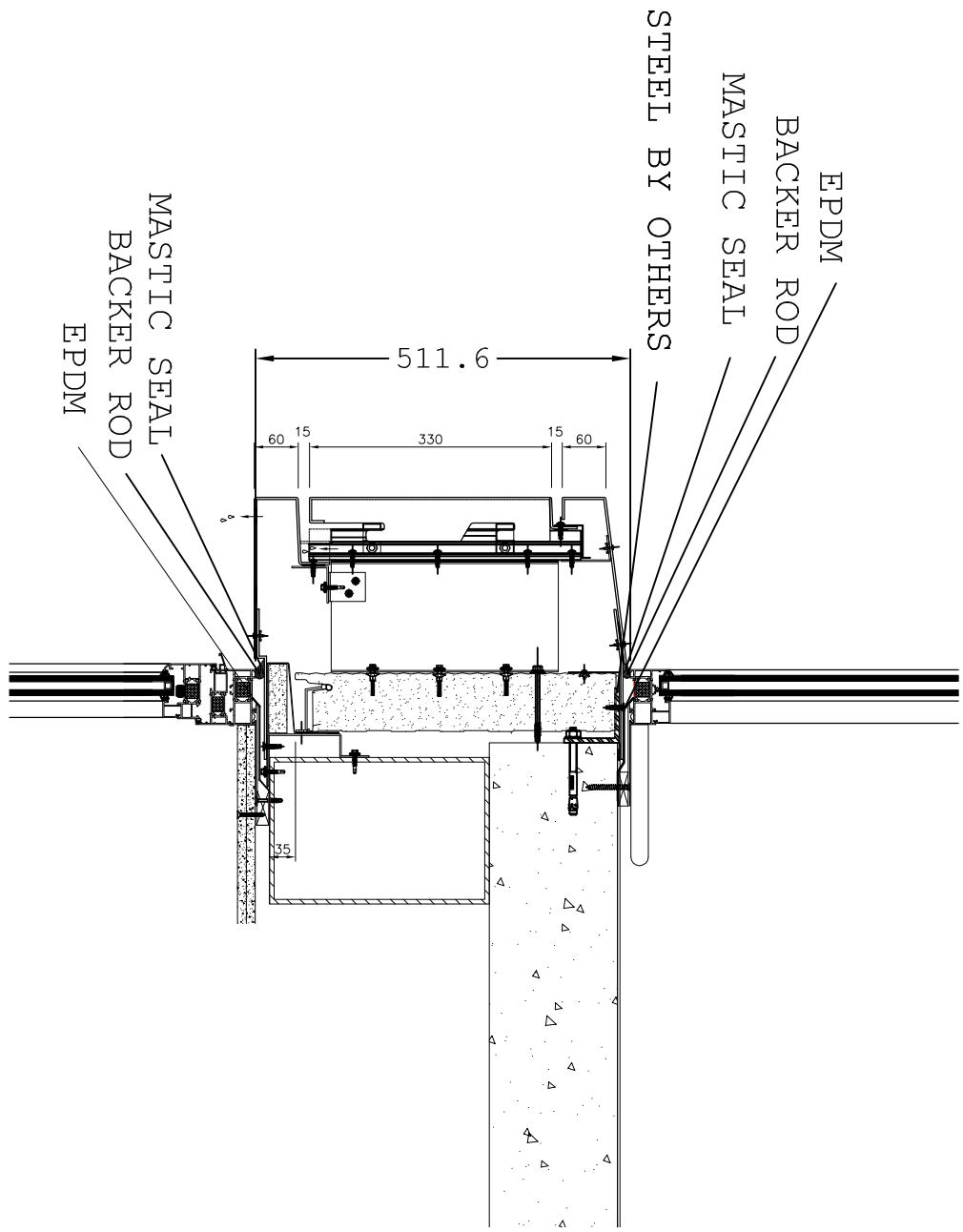
22-03-16

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REDSHIELD
ENGINEERING LTD
Unit 1 Q F Industrial Estate
Lower Lane, West Yorkshire
BD4 8QR Bradford
Tel.: 01274 736254
Fax: 01274 736258



Third Floor Section Through

Architectural Status - Please Advise
A ☐ B ☐ C ☐ D ☐

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:

Sign:

Print:

DATE

REV

DRAWN

DESCRIPTION

DRAWING TITLE:

Third Floor Section Through

SCALE: NTS

DRAWN: MUS

JOB NO: 26447

DRAWING NO: 016

DATE: 22-03-16

CHECK:

QUOTE NO: 131062

REVISION:

REDSHIELD ENGINEERING LTD

Unit 1 Q F Industrial Estate
Lower Lane, West Yorkshire
BD4 8QR Bradford
Tel: 01274 736254
Fax: 01274 736258

CLIENT :

N U Construction

PROJECT :

Chancery House, Liverpool

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PLEASE NOTE:

VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE

Product Description:

Section Through Fourth Floor

Material:

Steel Aluminium Stainless

RAL: 7011

RAL Finish:

Matt Satin Gloss Mill

Glass (Single):

mm N/A

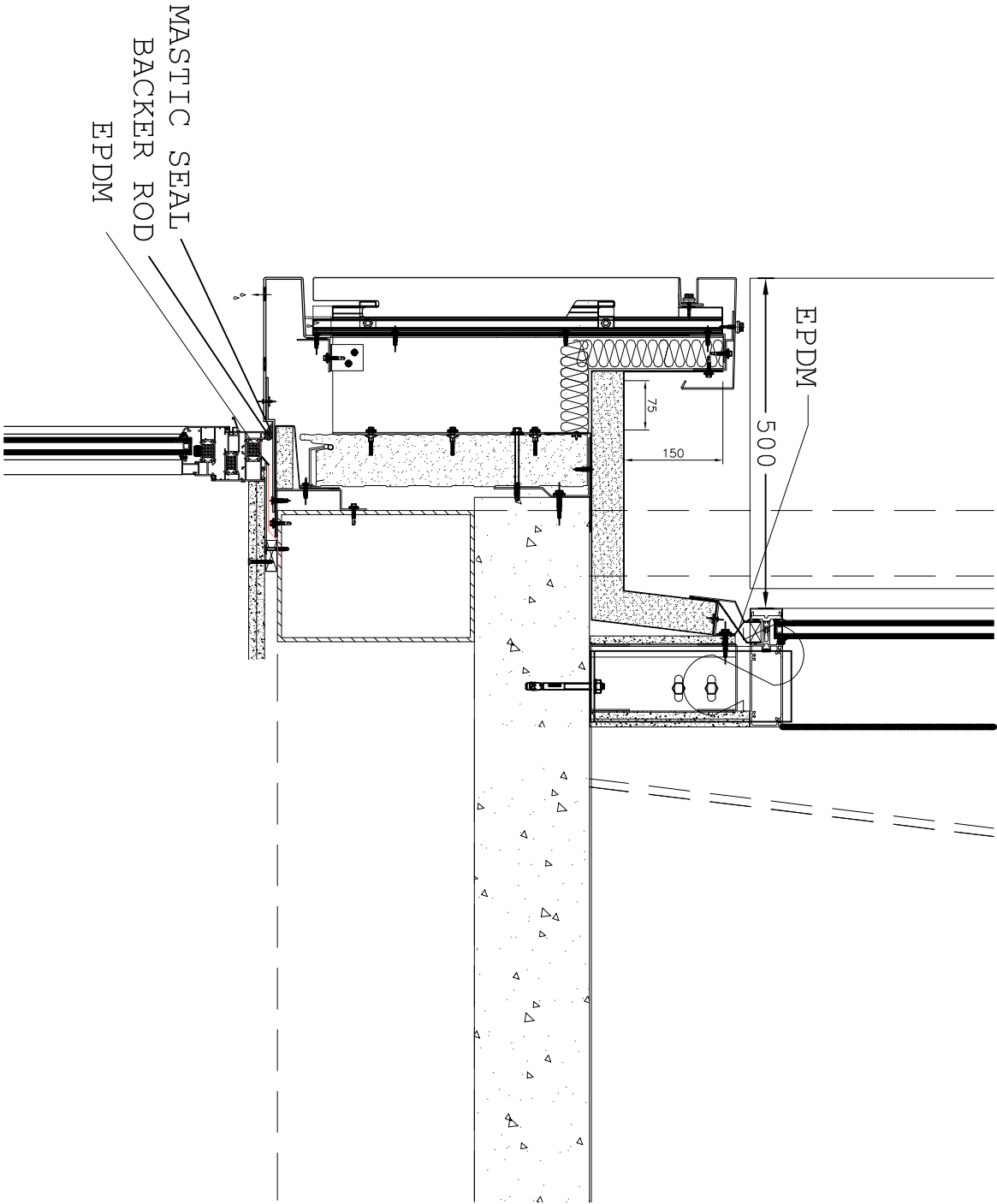
Glass (DGU):

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:



Fourth Floor Section Through

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:

Sign:

Print:

DRAWING TITLE:

Fourth Floor Section Through

SCALE: NTS

DATE: 22-03-16

DRAWN: MUS

CHECK:

JOB NO: 26447

QUOTE NO: 131062

DRAWING NO: 017

REVISION: B

DRAWING FOR APPROVAL

REDSHIELD
ENGINEERING LTD
Unit 1 Q F Industrial Estate
Lower Lane, West Yorkshire
BD4 8GR Bradford
Tel: 01274 736254
Fax: 01274 736258

PLEASE NOTE:

VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE

Product Description:

Section Through Fifth Floor

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Material:	
Steel	Aluminium Stainless

RAT: 7011

RAT Finish:

Matt	Satin	Gloss	Mill
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Glass (Single):	
mm	N/A

Class (DGU) :

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:

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DRAWING FOR APPROVAL

Technical drawing of a window assembly, showing a cross-section and a perspective view.

The cross-section view (top) illustrates the assembly details. A vertical dimension of 500 is indicated for the height of the louvre. The louvre is shown with a hatched pattern, and the insulated panel is shown with a cross-hatched pattern. The assembly is mounted on a wall, with a horizontal line indicating the base of the wall.

The perspective view (bottom) shows the louvre and insulated panel in a 3D arrangement. The louvre is shown with a hatched pattern, and the insulated panel is shown with a cross-hatched pattern. The assembly is mounted on a wall, with a horizontal line indicating the base of the wall.

Fifth Floor Section Through

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval
D - Resubmit for approval

Date:
Sign:
Print:

16-06-16	B	MUS	Louvre Panel Added
05-04-16	A	MUS	Detail Changed
DATE	REV	DRAWN	DESCRIPTION

DRAWING TITLE:			
Fifth Floor Section Through			
SCALE:	NTS	DRAWN:	MJS
DATE:	22-03-16	CHECK:	26447
		QUOTE NO:	131062

REDSHIELD ENGINEERING LTD Unit 1 Q F Industrial Estate Lower Lane, West Yorkshire BD4 8QR Bradford Tel: 01274 736254 Fax: 01274 A366258	DRAWING NO: 018 REVISION: B
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PLEASE NOTE:

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Product Description:

Window Head Detail

Material:

[illegible]

RAI: 7011

RAI Finish:

Matt	Satin	Gloss	Mill
------	-------	-------	------

Class (Single):

mm N/A

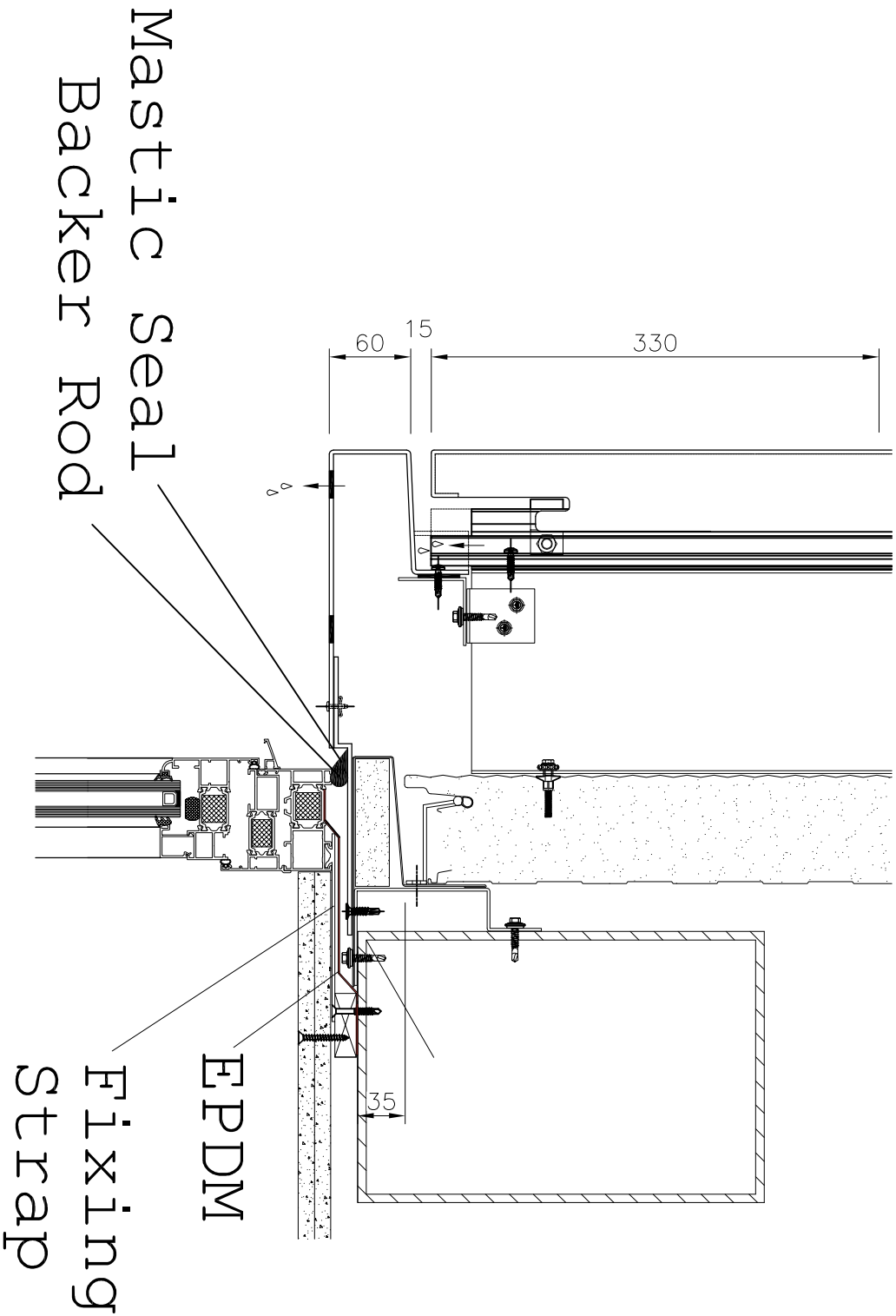
Glass (DGU) :

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:



Window Head Detail

DRAWING FOR APPROVAL

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

Date:

Sign:

A - Proceed to Production - No comments
B - Incorporate Comments & Proceed to Production
C - Incorporate Comments & Resubmit for Approval

Print:

DRAWING TITLE:

Window - Head And Cill Details

SCALE:

DRAWN: MJS

CHECK:

DATE: 12-05-16

TOP NO.:

QUOTE NO.

DRAWING NO.:

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BEVYTON.

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Lower Lane, West Yorkshire
BD4 8QR Bradford
Tel: 01274 736254
Fax: 01274 736258

PLEASE NOTE:
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Product Description:

Window Bottom Detail

Material:

Steel **Aluminium** Stainless

RAL: 7011

RAL Finish:

Matt **Satin** Gloss Mill

Glass (Single) :

mm N/A

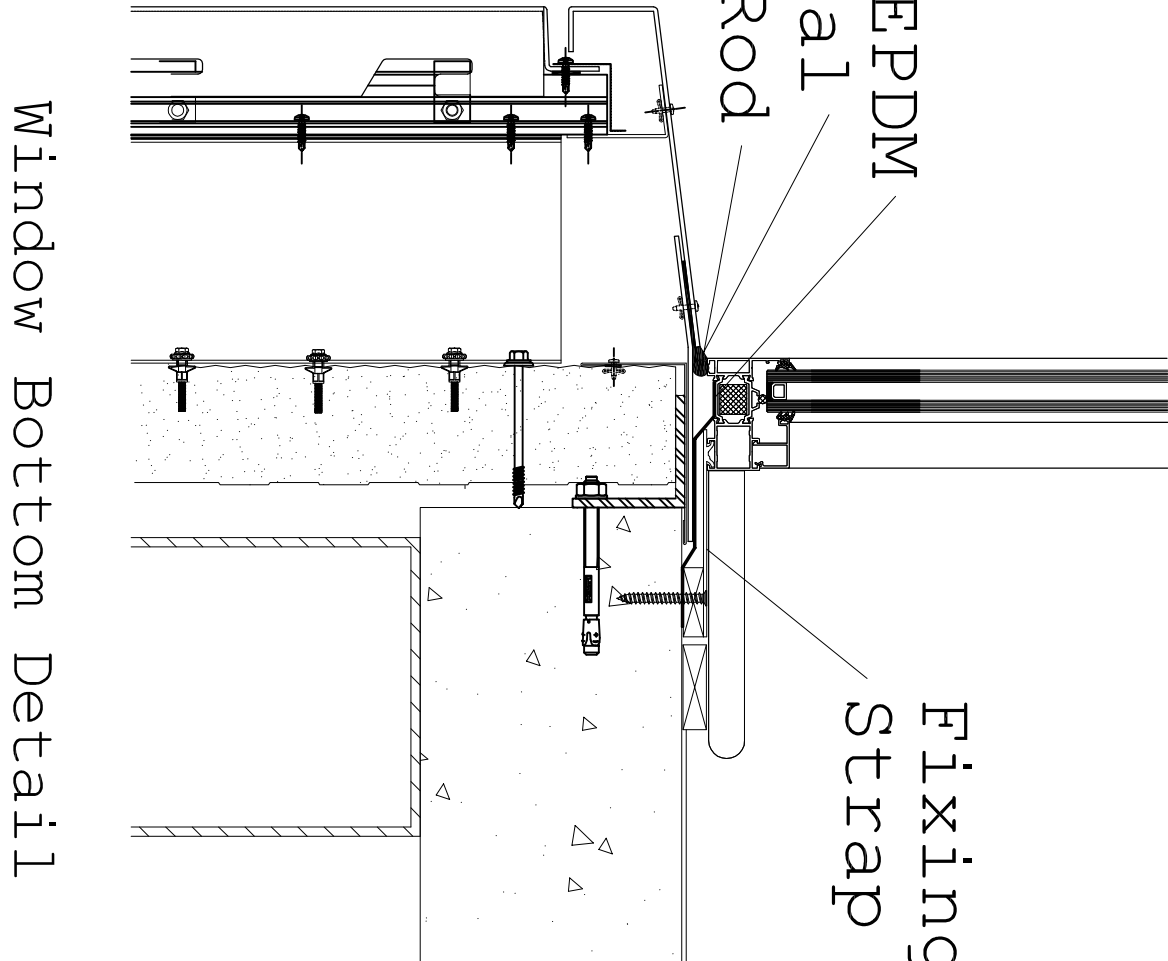
Glass (DGU) :

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:



Window Bottom Detail

DRAWING FOR APPROVAL

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

- A - Proceed to Production - No comments
- B - Incorporate Comments & Proceed to Production
- C - Incorporate Comments & Resubmit for Approval
- D - Resubmit for approval

Date:				DRAWING TITLE:				Window Bottom				REDSHIELD ENGINEERING LTD Unit 1 Q F Industrial Estate Lower Lane, West Yorkshire BD4 8QR Bradford Tel: 01274 736254 Fax: 01274 736258											
Sign:								SCALE: NTS				DRAWN: MUS				JOB NO: 26447				DRAWING NO: 021			
Print:								DATE: 12-05-16				CHECK:				QUOTE NO: 131062				REVISION:			
	DATE	REV	DRAWN	DESCRIPTION																			

VIEWED FROM THE OUTSIDE UNLESS STATED OTHERWISE

Product Description:

Floor Levels 1-3 With Windows and Fire Rated Windows

PLEASE NOTE:

Material:

Steel Aluminium Stainless

RAL: 7011

RAL Finish:

Matt Satin Gloss Mill

Glass (Single):

mm N/A

Glass (DGV):

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:

Architectural Status - Please Advise

☐ A

☐ B

☐ C

☐ D

A - Proceed to Production - No comments

B - Incorporate Comments & Proceed to Production

C - Incorporate Comments & Resubmit for Approval

D - Resubmit for approval

Date:

Sign:

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DATE

REV

DRAWN

DESCRIPTION

DATE: 12-05-16

CHECK:

DRAWN: MUS

JOB NO: 26447

DRAWING NO: 022

REVISION:

REDSHIELD ENGINEERING LTD

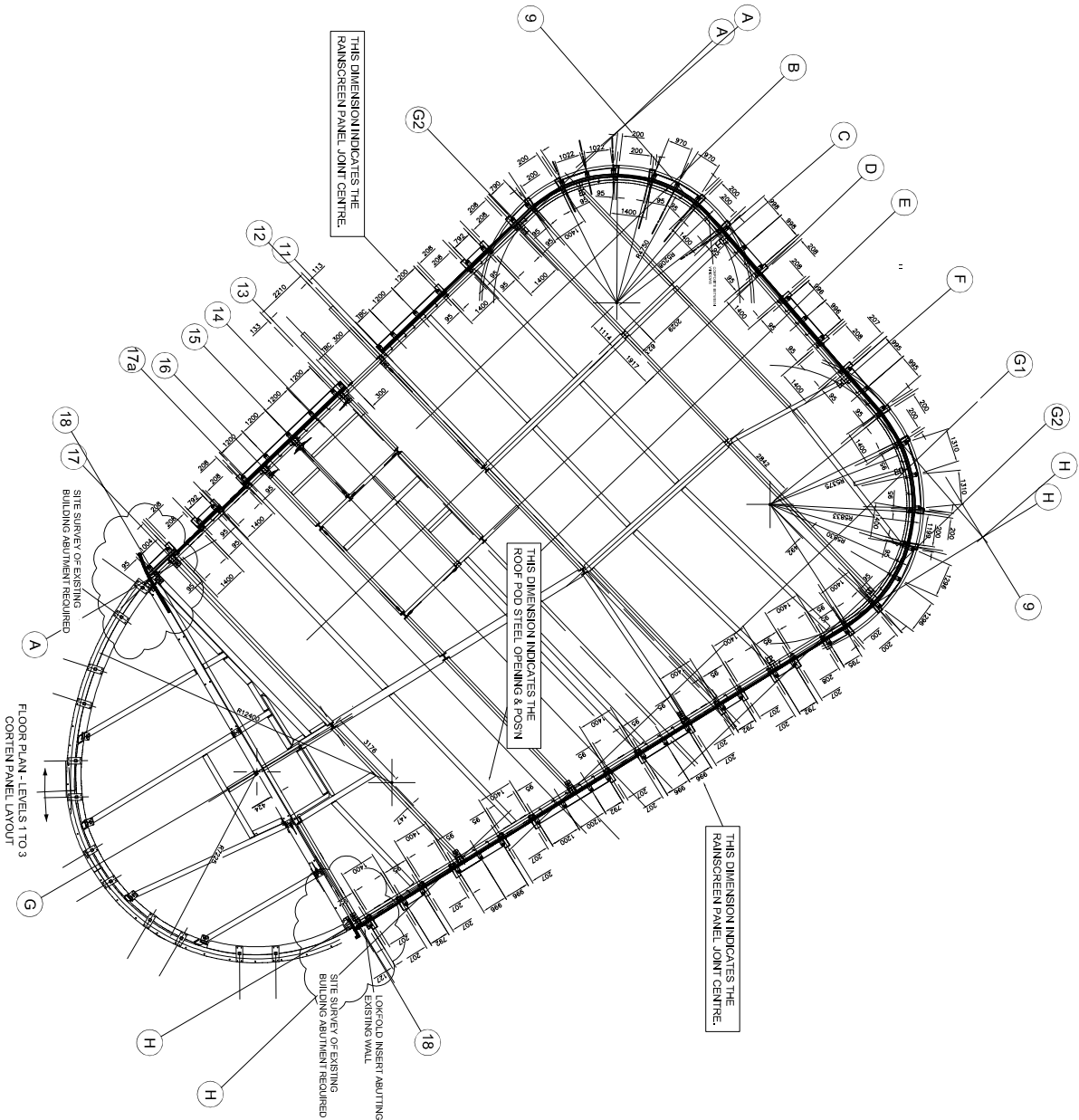
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Lower Lane, West Yorkshire

BD4 8QR Bradford

Tel: 01274 736254

FAX: 01274 736258



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NU Construction

Chancery House, Liverpool

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Product Description:

Floor Levels 4-5 With Pod Details

Material:

Steel	Aluminium	Stainless
Steel is a strong, durable material that is resistant to corrosion. It is commonly used in construction, manufacturing, and transportation. Steel is also a good conductor of heat and electricity.	Aluminium is a lightweight, malleable material that is resistant to corrosion. It is commonly used in construction, manufacturing, and transportation. Aluminium is also a good conductor of heat and electricity.	Stainless steel is a strong, durable material that is resistant to corrosion. It is commonly used in construction, manufacturing, and transportation. Stainless steel is also a good conductor of heat and electricity.

RAT: 7011

RAI Finish:

Matt	Satin	Gloss	Mill
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Glass (Single) ::

mm
N/A

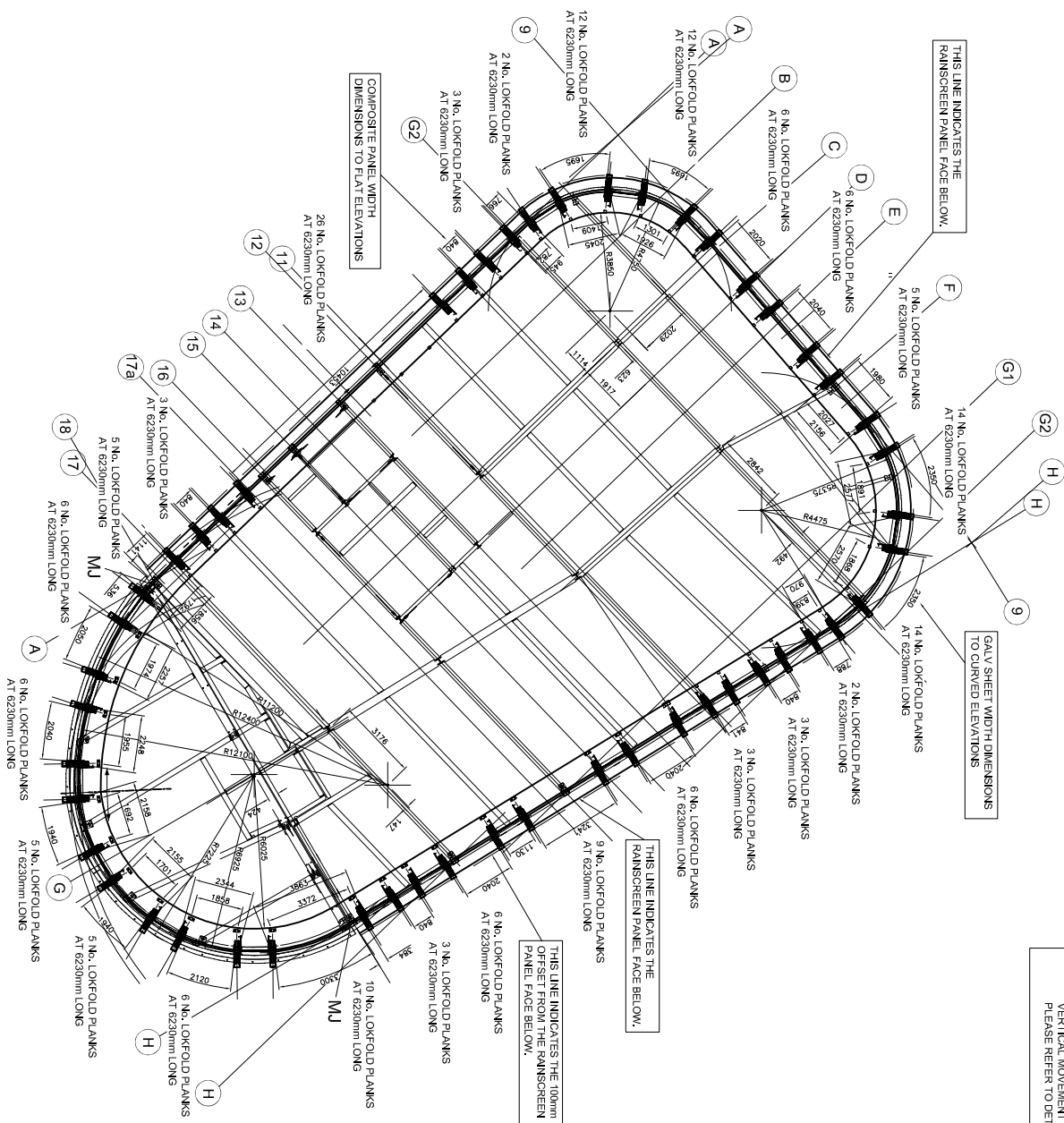
Glass (DGU):

8.8mm Clear Laminate

12mm Spacer

8mm Toughened Low E

Ironmongery:



DRAWING FOR APPROVAL

Architectural Status - Please Advise

A ☐ B ☐ C ☐ D ☐

Date:

A - Proceed to Production - No comments

B - Incorporate Comments & Proceed to Production

D - Resubmit for approval

DRAWING TITLE:

Floor Levels 4-5

SCAT.F.

ПРИЛАЖЕНІЕ.

TOP NO.

DRAWING NO.

DATE:	06-06-16	CHECK:
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131062

NOTES

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