

1
300

Structural Opening
Door Frame Size

15

30

145.0

25

2
300

Mastic & Backing or Compressible Seal By Installer

EPDM Bonded To Frame By Installer

PU Expanding Foam By Installer

3mm MS Plated Fixing Strap & Tek Screw
By Installer

Aluminium Sill Pressing
By Installer

119x18mm Standard Timber Packer Factory Fitted

3mm MS Plated Fixing Strap & Woodscrew
By Installer

FFL

Frame Packed On Tight Shims By Installer.

EPDM Bonded To Packer By Installer

Supporting Angle & Anchor Bolts To Structural
Engineers Specification By Others

Min. 75.0

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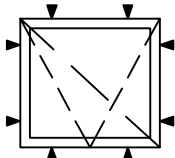
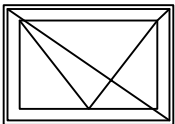
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Boycott Avenue
Oldbrook
MILTON KEYNES
MK6 2TA
tel(01582) 860 940

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DO NOT SCALE !!

GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are
150mm from each end/mullion, then at
450-600mm centres.



Note
Arrow points to handle
and diagonal slash shows
frame size

A	Issued For Construction	03/03/22
REV	DESCRIPTION	DATE
Architect	Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
Main Contractor	Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ	
Project	SLATE WHARF	
Title	WINDOW DETAILS	
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 300
CONSTRUCTION ISSUE		
REVISIONS	A	

1
301

INTERNAL GUARDING BY OTHERS

2
301

Floating Mullion For Terrace Door

3mm MS Plated Fixing Strap & Tek
Screw By Installer

PU Expanding Foam By Installer

EPDM Membrane Bonded To Frame By
Installer

Silicone or Compressible Seal By Installer

12mm Aluminium Plate Lining Fixed Prior
To Window Installation By Others

15

24

145.0

intermediate dim.

℄

intermediate dim.

Door Frame Size

Structural Opening

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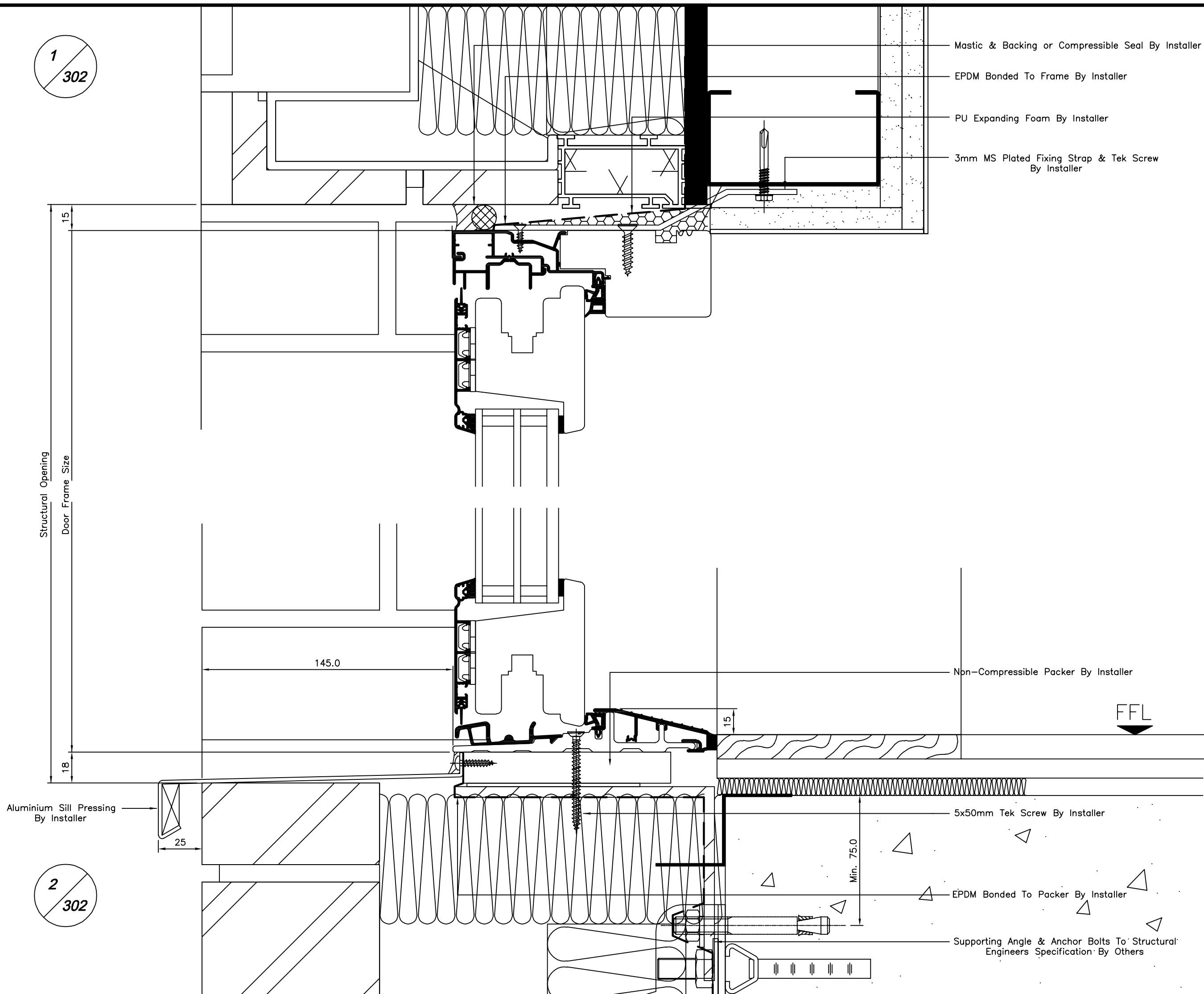
GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are
150mm from each end/mullion, then at
450-600mm centres.

Note
Arrow points to handle
and diagonal slash shows
frame size

A	Issued For Construction	03/03/22
REV	DESCRIPTION	DATE
Architect Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA		
Main Contractor Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ		
Project SLATE WHARF		
Title WINDOW DETAILS		
Drawn By RGN	Date Feb. 2022	
Checked By DLE	Scale 1:2 @ A3	
Contract No. 201497	Drawing No. 301	
CONSTRUCTION ISSUE		
REVISIONS A		

1
302



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GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle and diagonal slash shows frame size

A	Issued For Construction	02/03/22
REV	DESCRIPTION	DATE
Architect	Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
Main Contractor	Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ	
Project	SLATE WHARF	
Title	WINDOW DETAILS	
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 302
CONSTRUCTION ISSUE		
REVISIONS	A	

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GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are
150mm from each end/mullion, then at
450-600mm centres.

Note
Arrow points to handle
and diagonal slash shows
frame size

A	Issued For Construction	02/03/22
REV	DESCRIPTION	DATE
Architect	Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
Main Contractor	Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ	
Project	SLATE WHARF	
Title	WINDOW DETAILS	
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 303
CONSTRUCTION ISSUE		
REVISIONS A		

3mm MS Plated Fixing Strap & Tek Screw By Installer

25mm Woodscrew By Installer

20mm Self-Drilling Screw By Installer

EPDM Bonded To Frame By Installer

Mastic & Backing By Installer

intermediate dim.

intermediate dim.

145

12.5

Door Frame Size

Structural Opening

3mm MS Plated Fixing Strap & Tek Screw By Installer

25mm Woodscrew By Installer

PU Expanding Foam By Installer

20mm Self-Drilling Screw By Installer

EPDM Bonded To Frame By Installer

Mastic & Backing By Installer

intermediate dim.

intermediate dim.

12.5

1

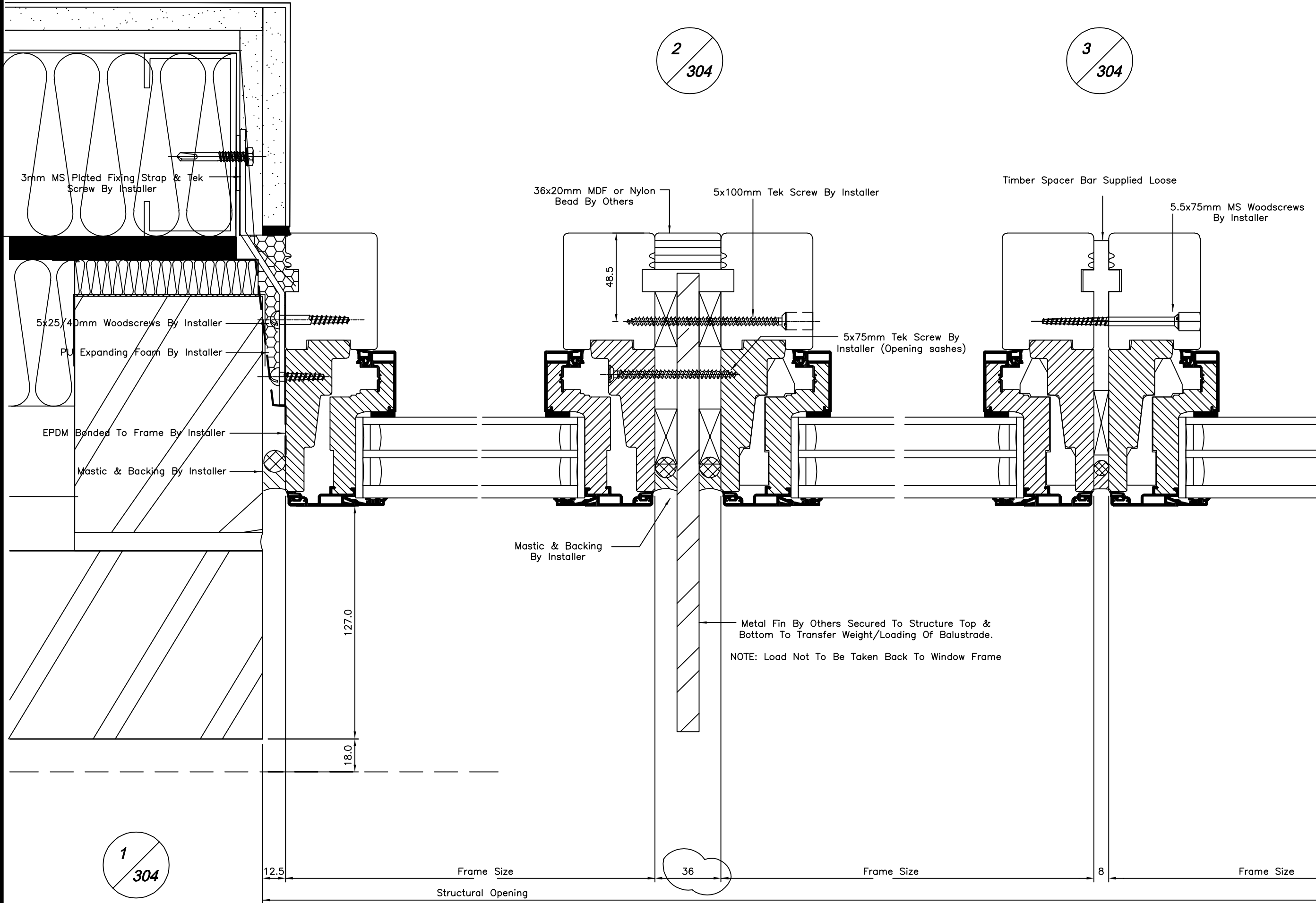
2

3

303

303

303



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GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle and diagonal slash shows frame size

C	Additional Tolerance Added To Wide Coupling Detail As Archs. Comments	23/03/22
B	Metal Fin Wide Coupling Detail Added As Per Archs. Detail	18/03/22
A	Issued For Construction	03/03/22
REV	DESCRIPTION	DATE

Architect Ollier Smurthwaite Architects
40 King Street
MANCHESTER
M2 6BA

Main Contractor Prestbury Construction Ltd.
56 London Road
Alderly Edge
Cheshire
SK9 7DZ

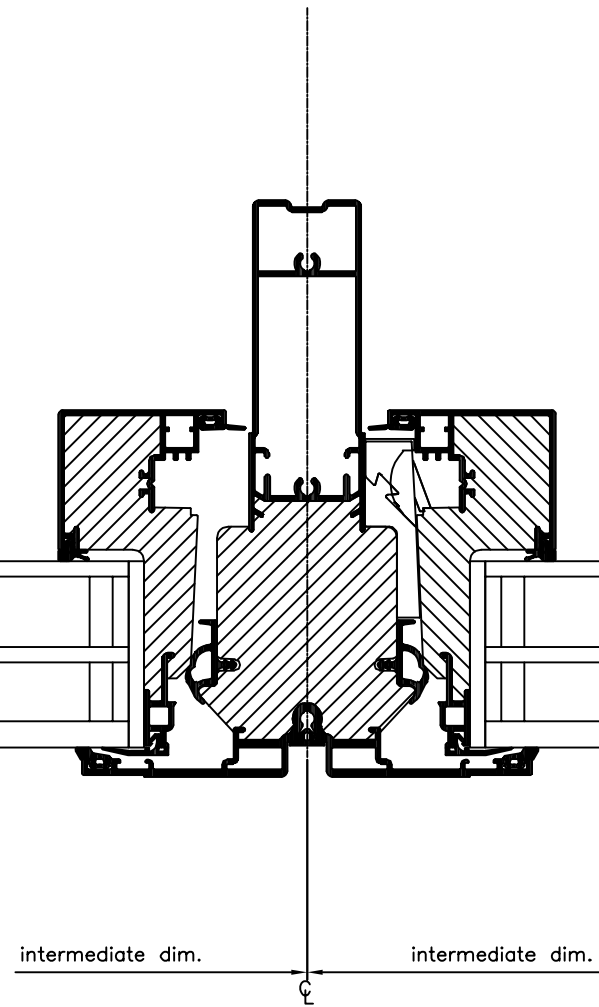
Project SLATE WHARF

Title WINDOW DETAILS

<u>Drawn By</u> RGN	<u>Date</u> Feb. 2022
<u>Checked By</u> DLE	<u>Scale</u> 1:2 @ A3
<u>Contract No.</u> 201497	<u>Drawing No.</u> 304

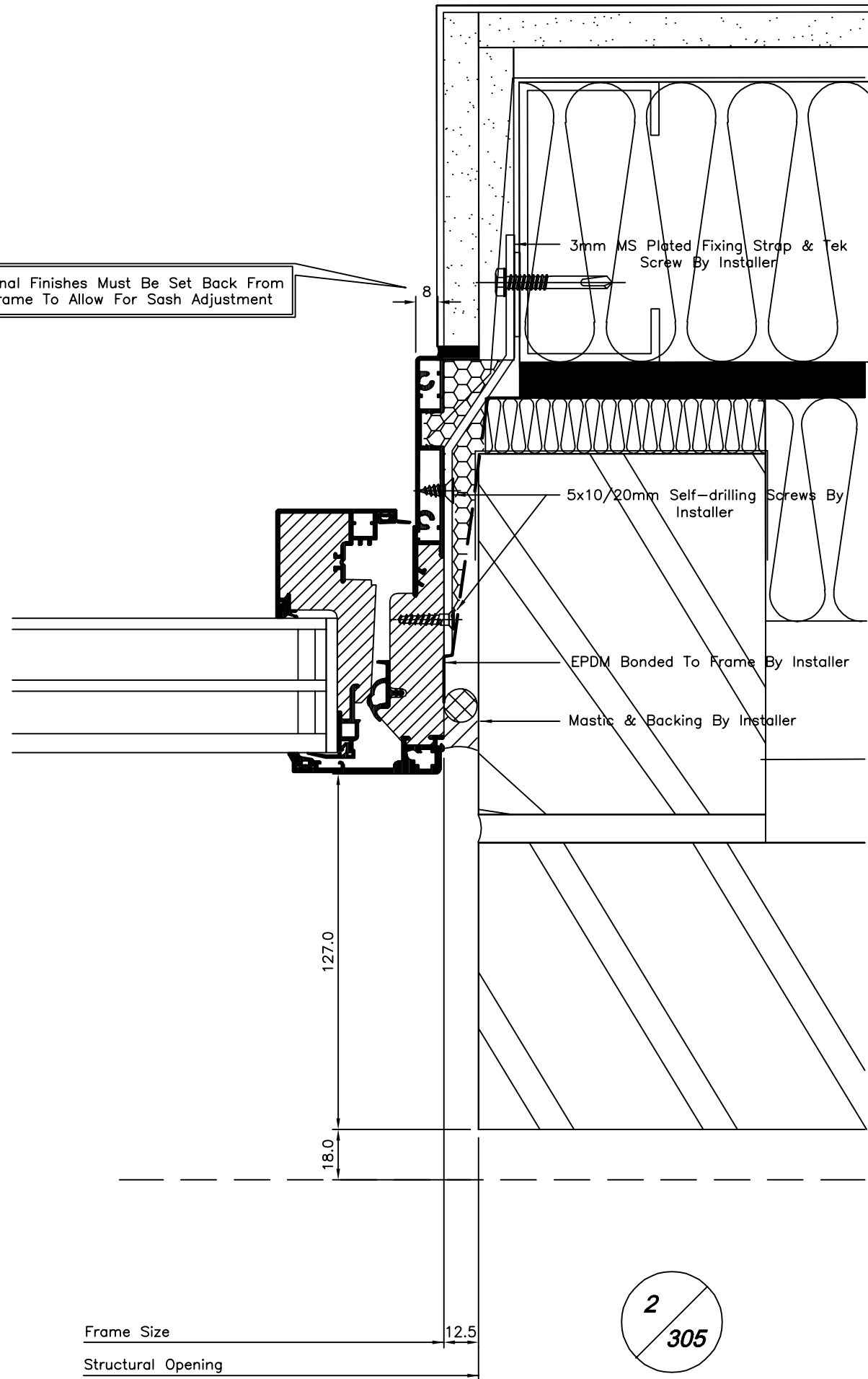
CONSTRUCTION ISSUE

REVISIONS	A	B	C						
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1
305

Please Note: Internal Finishes Must Be Set Back From Inside Line Of Frame To Allow For Sash Adjustment



2
305

Frame Size 12.5
Structural Opening

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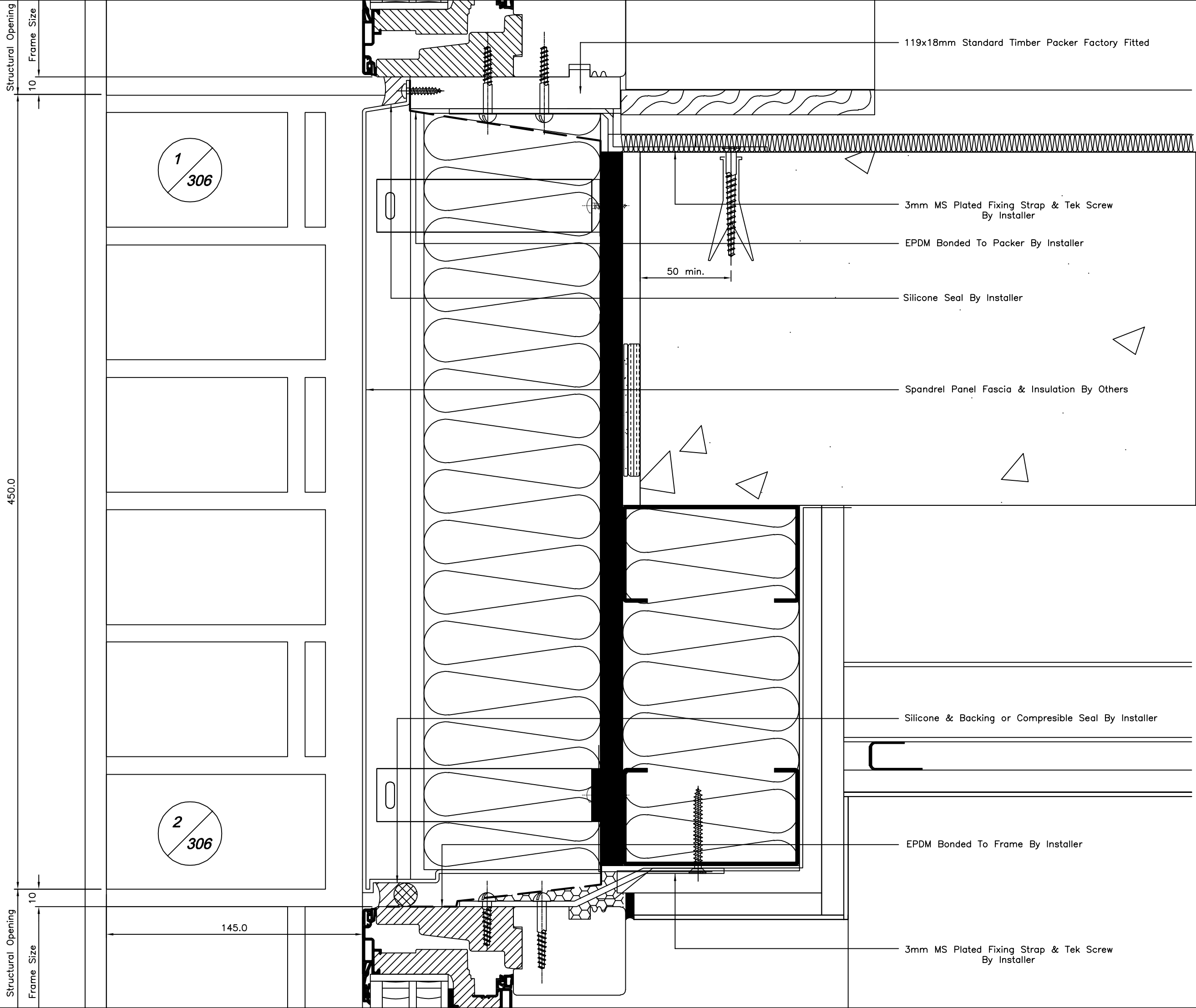
DO NOT SCALE !!

GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are
150mm from each end/mullion, then at
450-600mm centres.

Note
Arrow points to handle
and diagonal slash shows
frame size

A	Issued For Construction	03/03/22
REV	DESCRIPTION	DATE
Architect	Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
Main Contractor	Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ	
Project	SLATE WHARF	
Title	WINDOW DETAILS	
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 305
CONSTRUCTION ISSUE		
REVISIONS	A	



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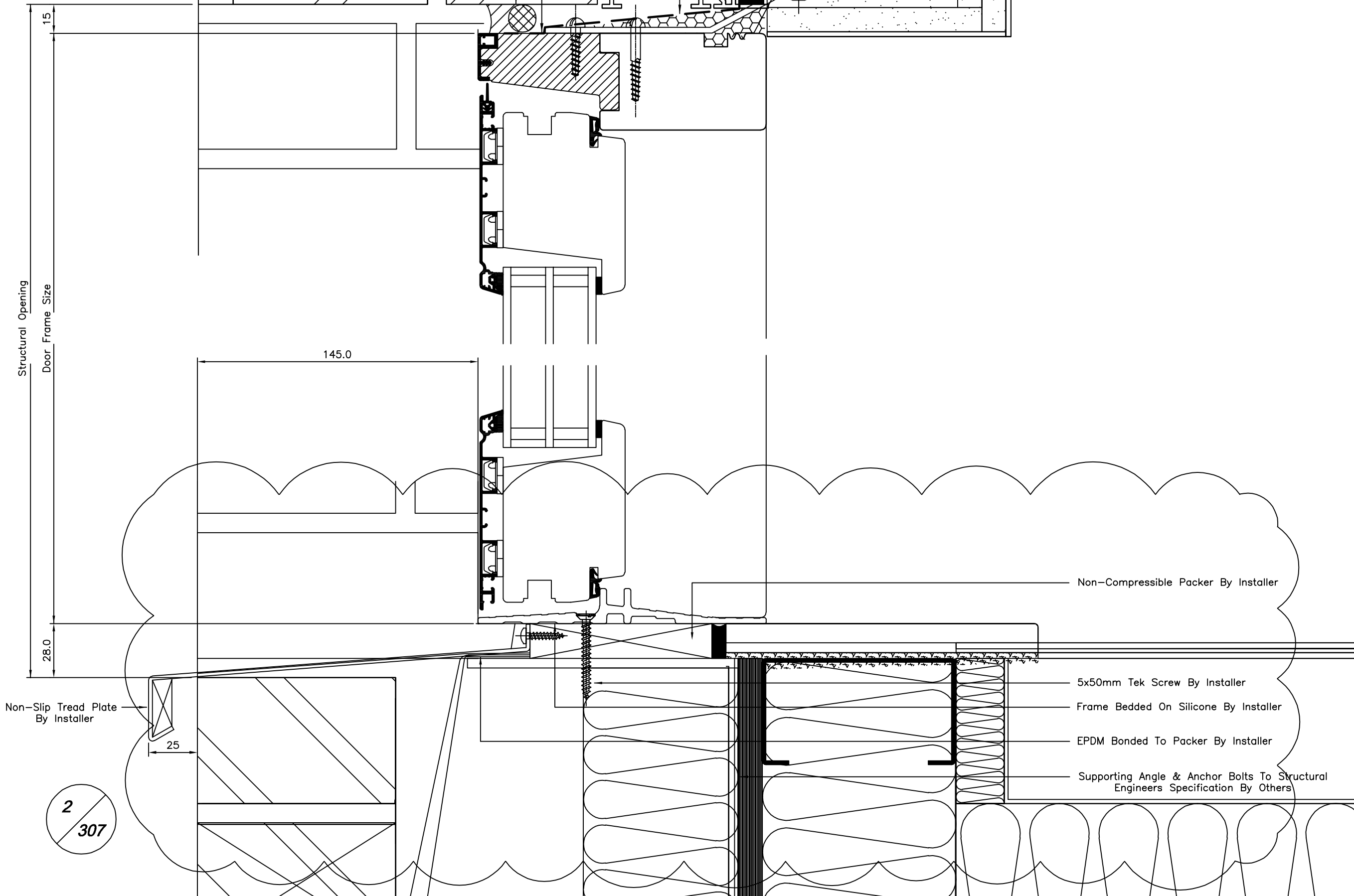
GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle and diagonal slash shows frame size

A	Issued For Construction	02/03/22
REV	DESCRIPTION	DATE
Architect	Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
Main Contractor	Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ	
Project	SLATE WHARF	
Title	WINDOW DETAILS	
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 306
CONSTRUCTION ISSUE		
REVISIONS	A	

1
307



2
307

- Mastic & Backing or Compressible Seal By Installer
- EPDM Bonded To Frame By Installer
- PU Expanding Foam By Installer
- 3mm MS Plated Fixing Strap & Tek Screw By Installer

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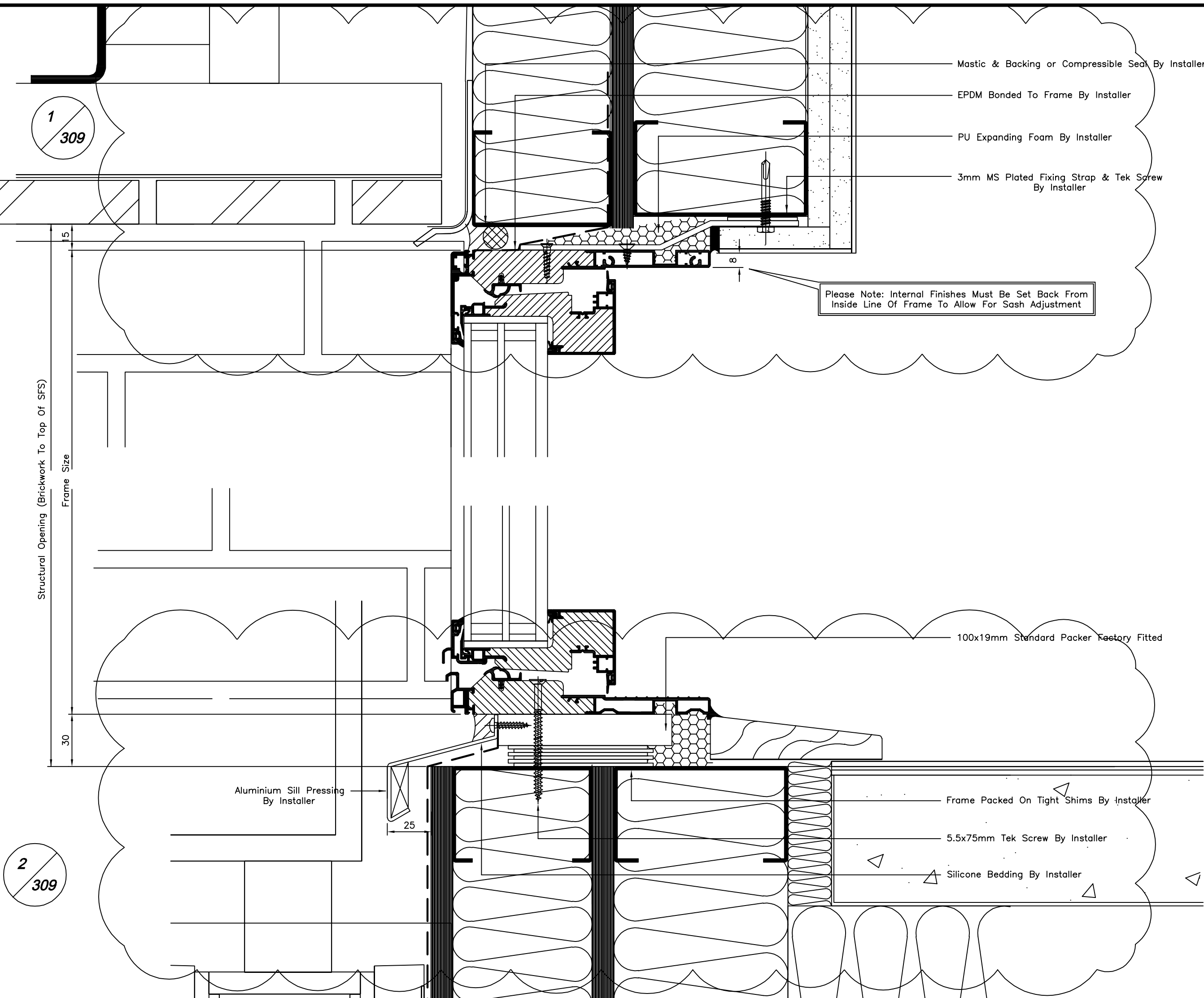
GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle
and diagonal slash shows
frame size

A	Structure At Threshold Added As Per Archs. Drawing Issue	01/03/22
REV	DESCRIPTION	DATE
Architect Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA		
Main Contractor Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ		
Project SLATE WHARF		
Title WINDOW DETAILS		
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 307
CONSTRUCTION ISSUE		
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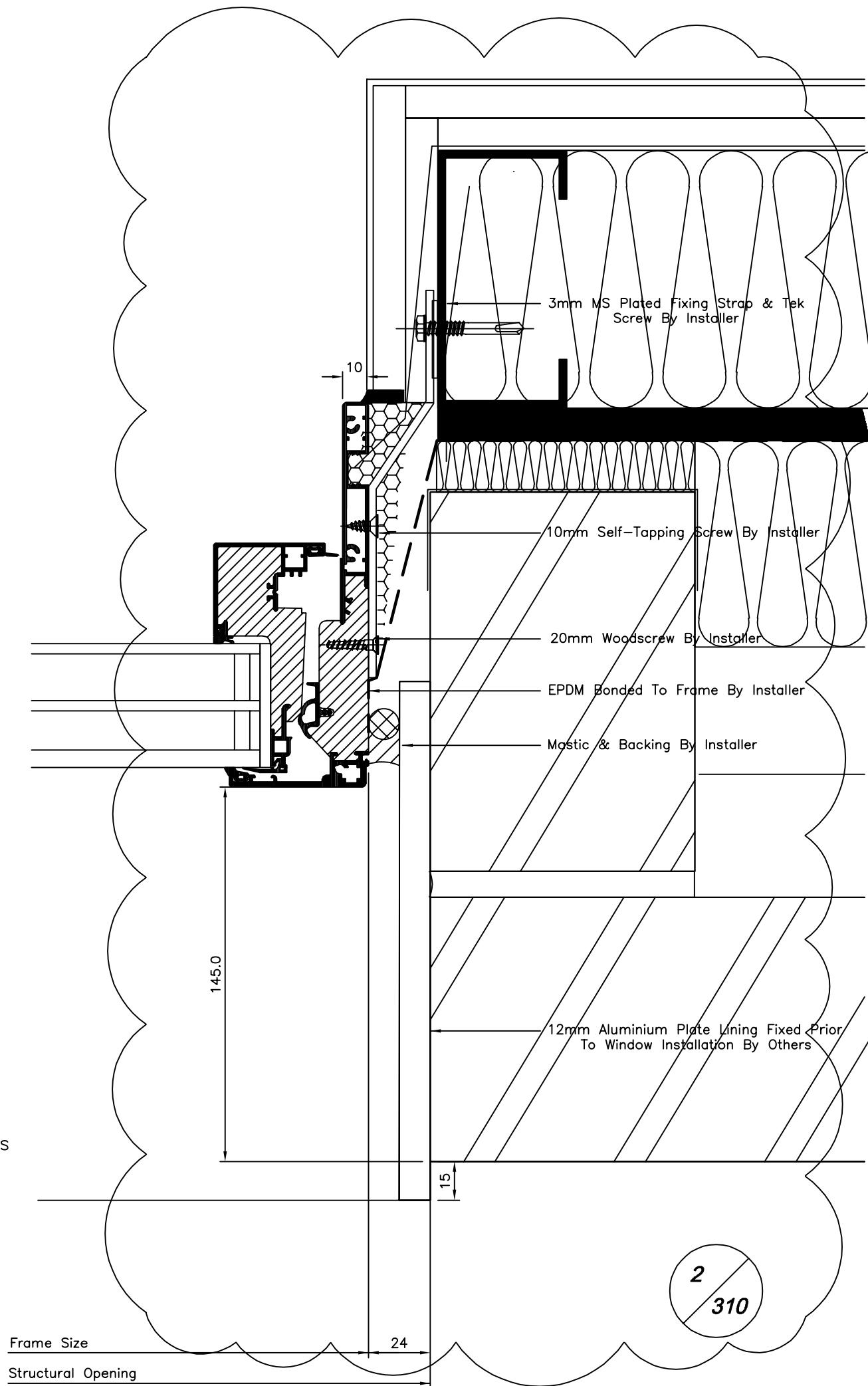
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GENERAL SPECIFICATION

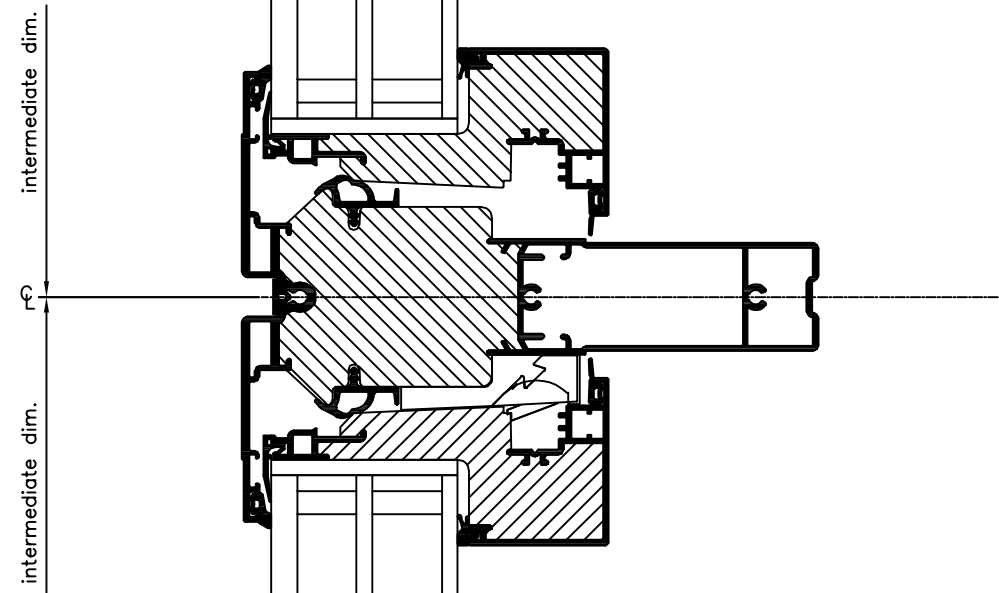
Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle
and diagonal slash shows
frame size

A	Details Redrawn in Line With Revised Architects Drawings.	01/03/22
REV	DESCRIPTION	DATE
Architect	Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
Main Contractor	Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ	
Project	SLATE WHARF	
Title	WINDOW DETAILS	
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 309
CONSTRUCTION ISSUE		
REVISIONS	A	



CONSTRUCTION ISSUE	
REVISIONS	A



intermediate dim.	intermediate dim.
-------------------	-------------------

145.0

— 100x19mm Standard Packer Factory Fitted

— 3mm MS Plated Fixing Strap & Woodscrew
By Installer

FFL

Aluminium Sill Pressing By Installer

— Frame Packed On Tight Shims By Installer.

— EPDM Bonded To Packer By Installer

— Supporting Angle & Anchor Bolts To Structural Engineers Specification By Others

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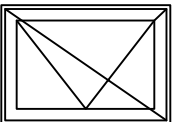
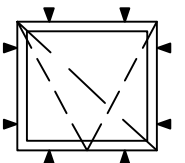
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GENERAL SPECIFICATION

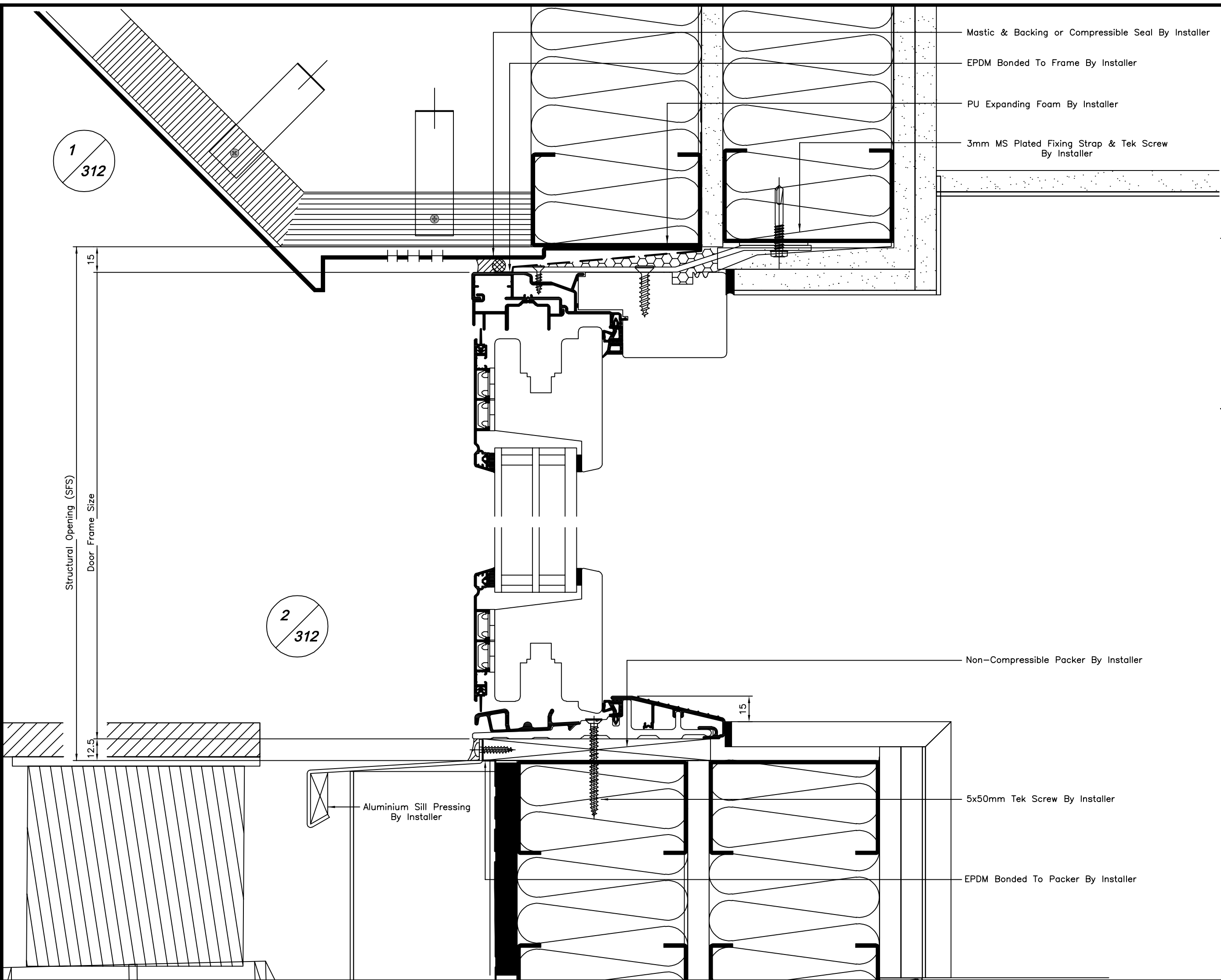
Fixing Positions:

Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.



Note
Arrow points to handle
and diagonal slash shows
frame size

A	Issued For Construction	03/03/22	
REV	DESCRIPTION	DATE	
<u>Architect</u>		Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
<u>Main Contractor</u>		Prestbury Construction Ltd. 56 London Road Alderley Edge Cheshire SK9 7DZ	
<u>Project</u>		SLATE WHARF	
<u>Title</u>		WINDOW DETAILS	
<u>Drawn By</u>	RGN	<u>Date</u>	Feb. 2022
<u>Checked By</u>	DLE	<u>Scale</u>	1:2 @ A3
<u>Contract No.</u>	201497	<u>Drawing No.</u>	311
CONSTRUCTION ISSUE			
REVISIONS	A		



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GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

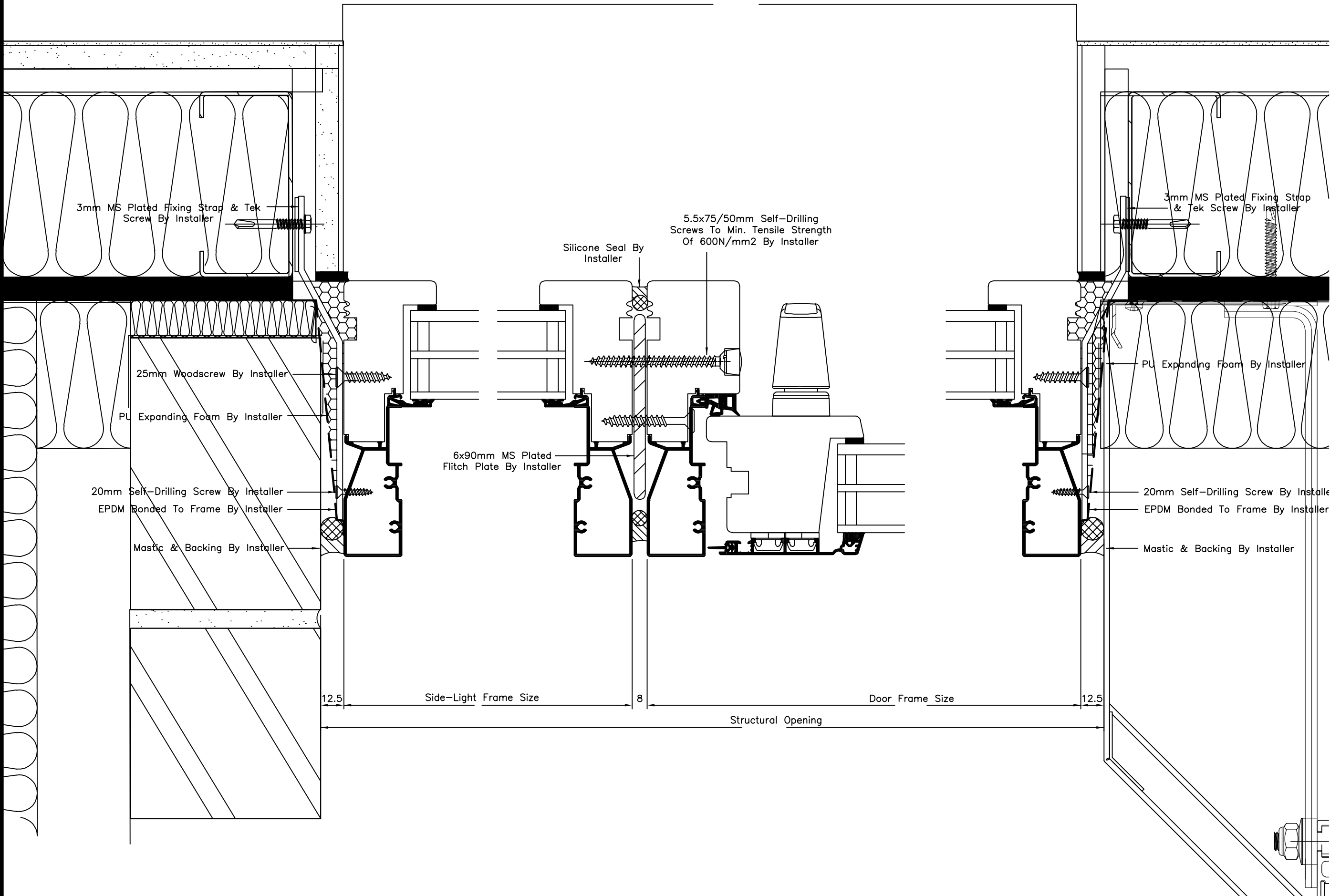
Note
Arrow points to handle and diagonal slash shows frame size

A	Issued For Construction	02/03/22
REV	DESCRIPTION	DATE
Architect Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA		
Main Contractor Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ		
Project SLATE WHARF		
Title WINDOW DETAILS		
Drawn By RGN	Date Feb. 2022	
Checked By DLE	Scale 1:2 @ A3	
Contract No. 201497	Drawing No. 312	
CONSTRUCTION ISSUE		
REVISIONS	A	

1
313

2
313

3
313



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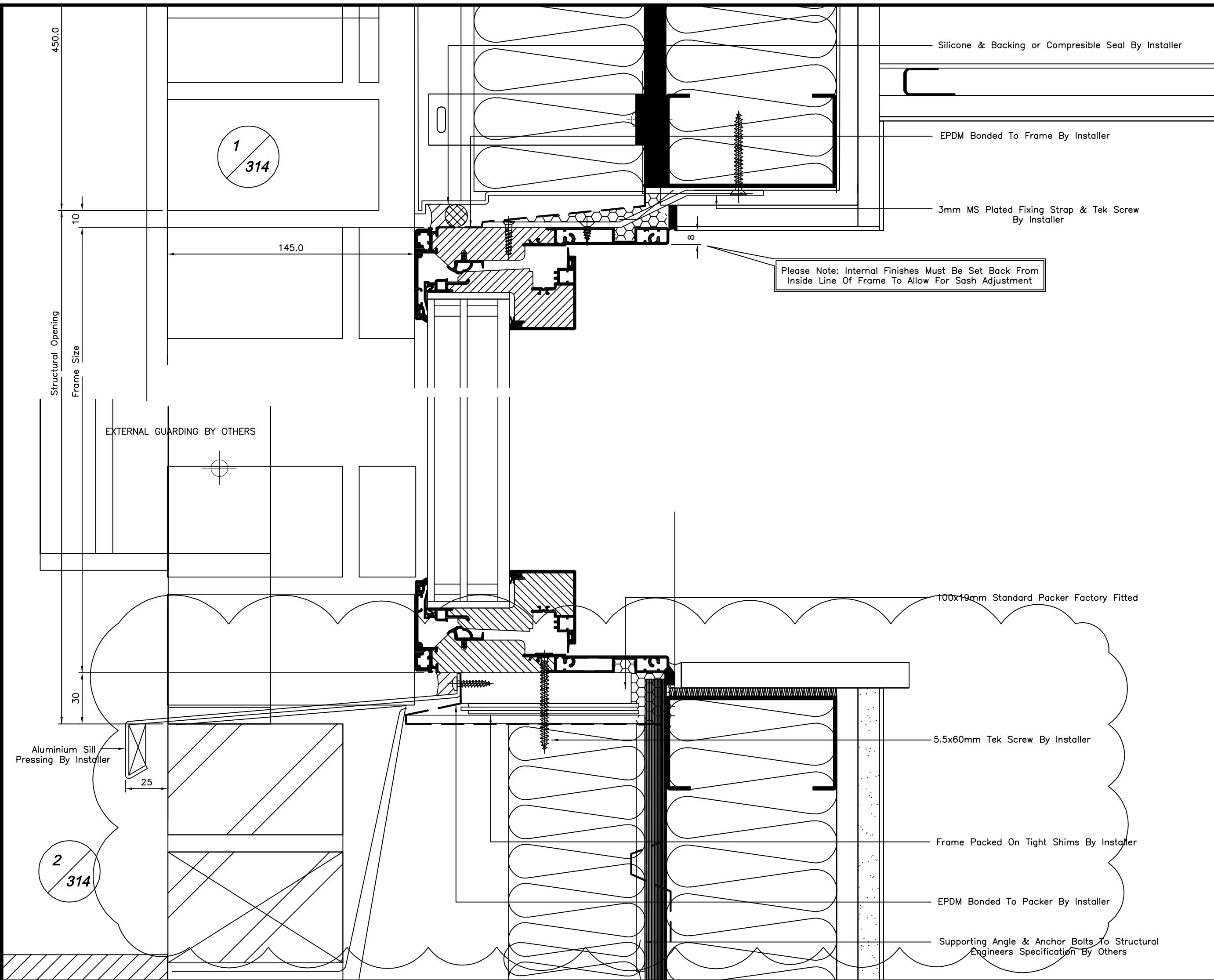
DO NOT SCALE !!

GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle and diagonal slash shows frame size

A	Issued For Construction	02/03/22
REV	DESCRIPTION	DATE
Architect	Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
Main Contractor	Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ	
Project	SLATE WHARF	
Title	WINDOW DETAILS	
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 313
CONSTRUCTION ISSUE		
REVISIONS	A	



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GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle
and diagonal slash shows
frame size

A	Structure Amended As Per Archs. New Drawing Issue.	02/03/22
REV	DESCRIPTION	DATE
Architect Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA		
Main Contractor Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ		
Project SLATE WHARF		
Title WINDOW DETAILS		
Drawn By RGN	Date Feb. 2022	
Checked By DLE	Scale 1:2 @ A3	
Contract No. 201497	Drawing No. 314	
CONSTRUCTION ISSUE		
REVISIONS A		

1
315

Structural Opening

Door Frame Size

10

5.5x75mm Tek Screw By Installer

Frame Packed On Tight Shims By Installer

EPDM Bonded To Frame By Installer

Mastic & Backing or Compressible Seal By Installer

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MILTON KEYNES
MK6 2TA tel(01582) 860 940

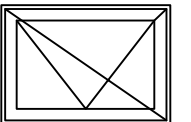
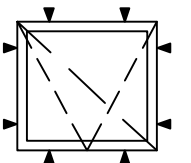
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GENERAL SPECIFICATION

Fixing Positions:

Standard recommended locations are
150mm from each end/mullion, then at
450-600mm centres.



Note
Arrow points to handle
and diagonal slash shows
frame size

A Issued For Construction 03/03/22

REV DESCRIPTION DATE

Architect Ollier Smurthwaite Architects
40 King Street
MANCHESTER
M2 6BA

Main Contractor Prestbury Construction Ltd.
56 London Road
Alderly Edge
Cheshire
SK9 7DZ

Project SLATE WHARF

Title WINDOW DETAILS

Drawn By RGN Date Feb. 2022

Checked By DLE Scale 1:2 @ A3

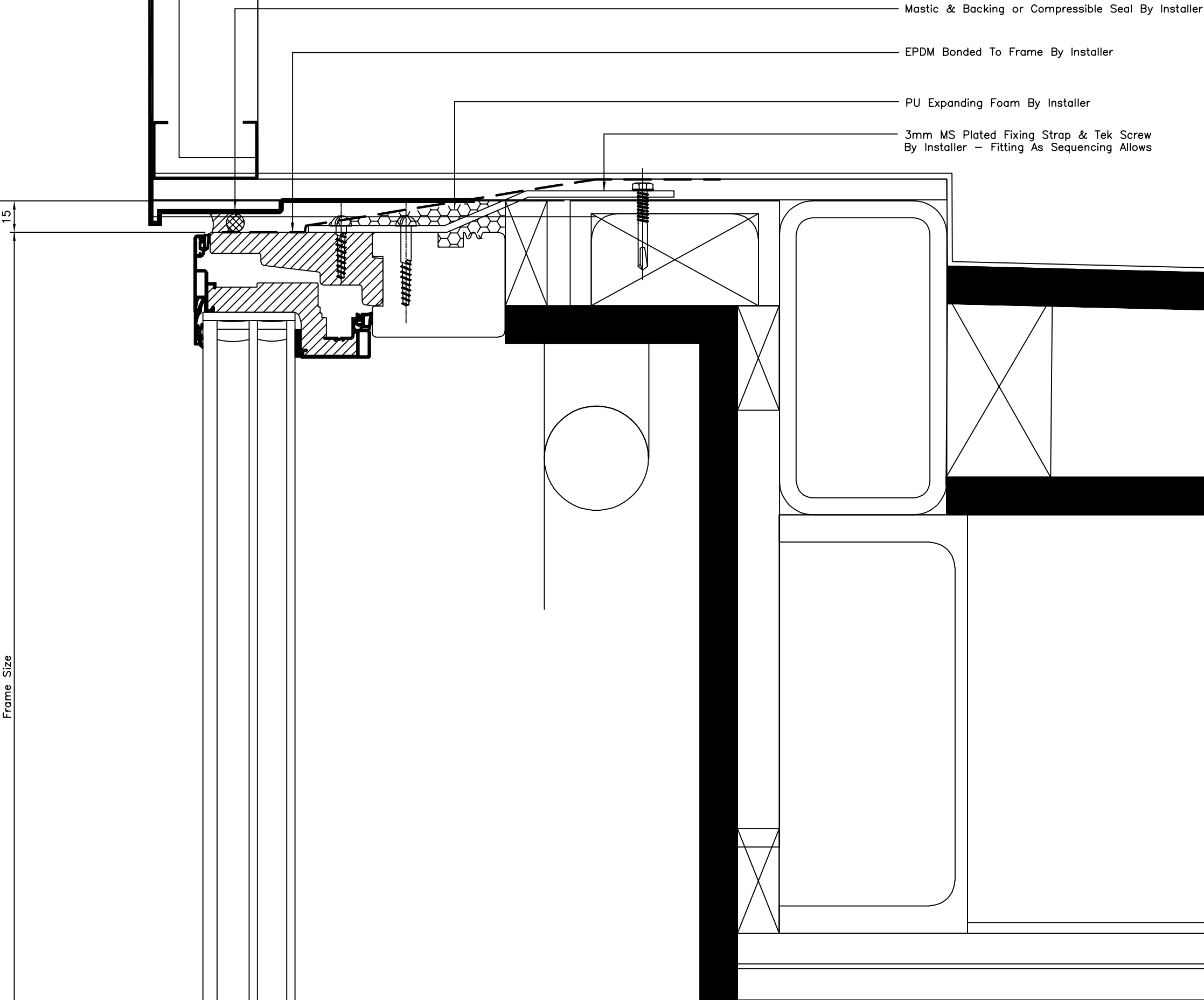
Contract No. 201497 Drawing No. 315

CONSTRUCTION ISSUE

REVISIONS | A | | | | | | | | | |

1 / 316

Structural Opening
Frame Size



- Mastic & Backing or Compressible Seal By Installer
- EPDM Bonded To Frame By Installer
- PU Expanding Foam By Installer
- 3mm MS Plated Fixing Strap & Tek Screw By Installer – Fitting As Sequencing Allows

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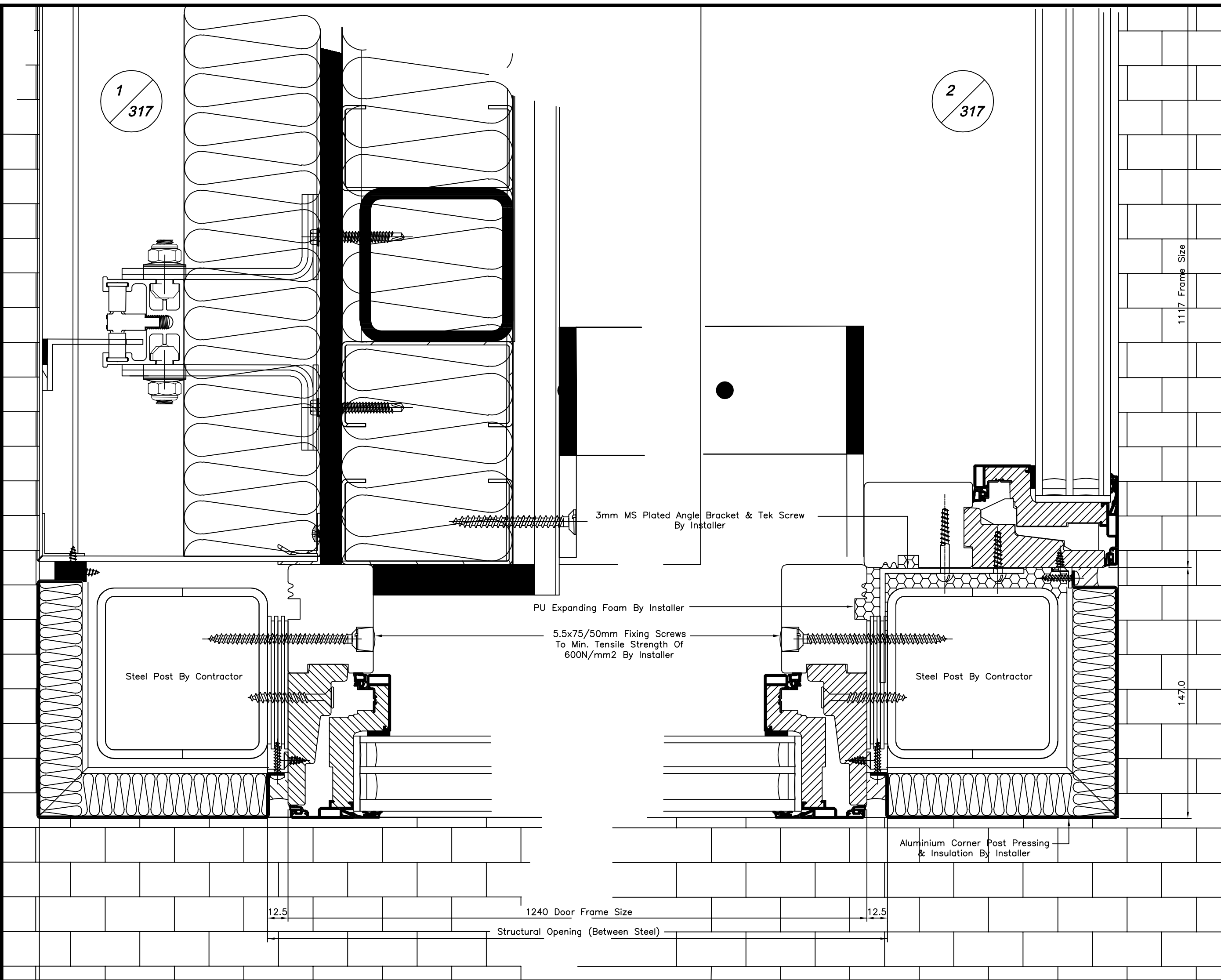
DO NOT SCALE !!

GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle
and diagonal slash shows
frame size

A	Issued For Construction	03/03/22
REV	DESCRIPTION	DATE
Architect Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA		
Main Contractor Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ		
Project SLATE WHARF		
Title WINDOW DETAILS		
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 316
CONSTRUCTION ISSUE		
REVISIONS	A	



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DO NOT SCALE !!

GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle
and diagonal slash shows
frame size

A	Issued For Construction	03/03/22
REV	DESCRIPTION	DATE
Architect	Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA	
Main Contractor	Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ	
Project	SLATE WHARF	
Title	WINDOW DETAILS	
Drawn By	RGN	Date Feb. 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 317
CONSTRUCTION ISSUE		
REVISIONS	A	

2340 Structural Opening (Top Of SFS)

Frame Size

30

1
318

Aluminium Sill Pressing
By Installer

25

119x18mm Standard Timber Packer Factory Fitted

5.5x90mm Tek Screw & Cover Cap By Installer

Frame Packed On Tight Shims By Installer

EPDM Membrane By Installer

Silicone Bedding By Installer

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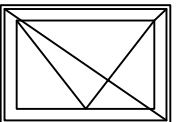
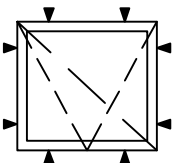
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DO NOT SCALE !!

GENERAL SPECIFICATION

Fixing Positions:

Standard recommended locations are
150mm from each end/mullion, then at
450-600mm centres.



Note
Arrow points to handle
and diagonal slash shows
frame size

A Issued For Construction 03/03/22

REV DESCRIPTION DATE

Architect Ollier Smurthwaite Architects
40 King Street
MANCHESTER
M2 6BA

Main Contractor Prestbury Construction Ltd.
56 London Road
Alderly Edge
Cheshire
SK9 7DZ

Project SLATE WHARF

Title WINDOW DETAILS

Drawn By RGN Date Mar. 2022

Checked By DLE Scale 1:2 @ A3

Contract No. 201497 Drawing No. 318

CONSTRUCTION ISSUE

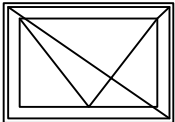
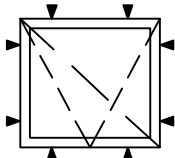
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450-600mm centres.



Note
Arrow points to handle
and diagonal slash shows
frame size

A	Issued For Construction	03/03/22
REV	DESCRIPTION	DATE

Architect
Ollier Smurthwaite Architects
40 King Street
MANCHESTER
M2 6BA

Main Contractor
Prestbury Construction Ltd.
56 London Road
Alderly Edge
Cheshire
SK9 7DZ

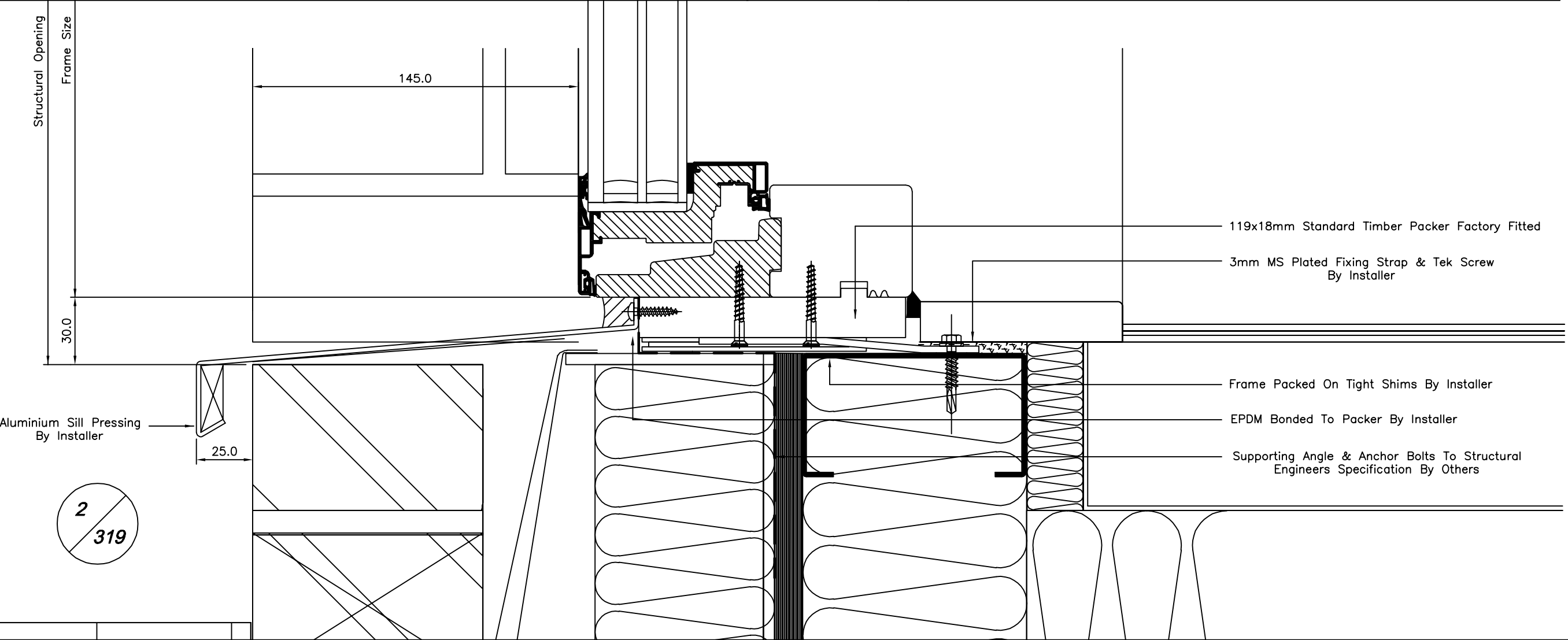
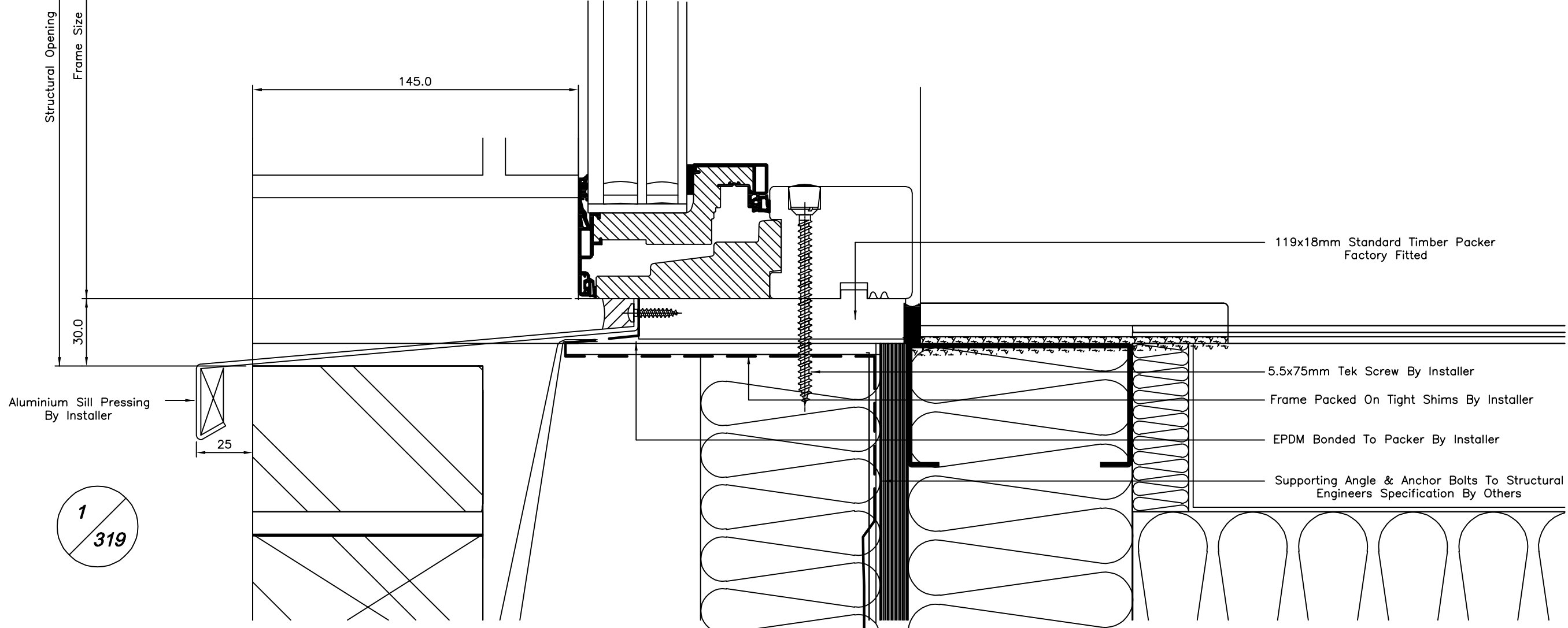
Project
SLATE WHARF

Title
WINDOW DETAILS

Drawn By	RGN	Date	Mar. 2022
Checked By	DLE	Scale	1:2 @ A3
Contract No.	201497	Drawing No.	319

CONSTRUCTION ISSUE

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Structural Opening

Frame Size

450 Panel

1
321

145.0

2
321

Silicone & Backing or Compresible Seal By Installer

EPDM Bonded To Frame By Installer

3mm MS Plated Fixing Strap & Tek Screw
By Installer

119x18mm Standard Timber Packer Factory Fitted

3mm MS Plated Fixing Strap & Tek Screw
By Installer

EPDM Bonded To Packer By Installer

Silicone Seal By Installer

50 min.

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Boycott Avenue
Oldbrook
MILTON KEYNES
MK6 2TA tel(01582) 860 940

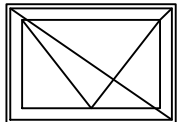
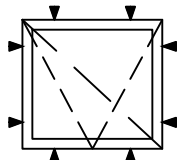
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GENERAL SPECIFICATION

Fixing Positions:

Standard recommended locations are
150mm from each end/mullion, then at
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Note
Arrow points to handle
and diagonal slash shows
frame size

A Issued For Construction 23/03/22

REV DESCRIPTION DATE

Architect
Ollier Smurthwaite Architects
40 King Street
MANCHESTER
M2 6BA

Main Contractor
Prestbury Construction Ltd.
56 London Road
Alderly Edge
Cheshire
SK9 7DZ

Project
SLATE WHARF

Title
WINDOW DETAILS

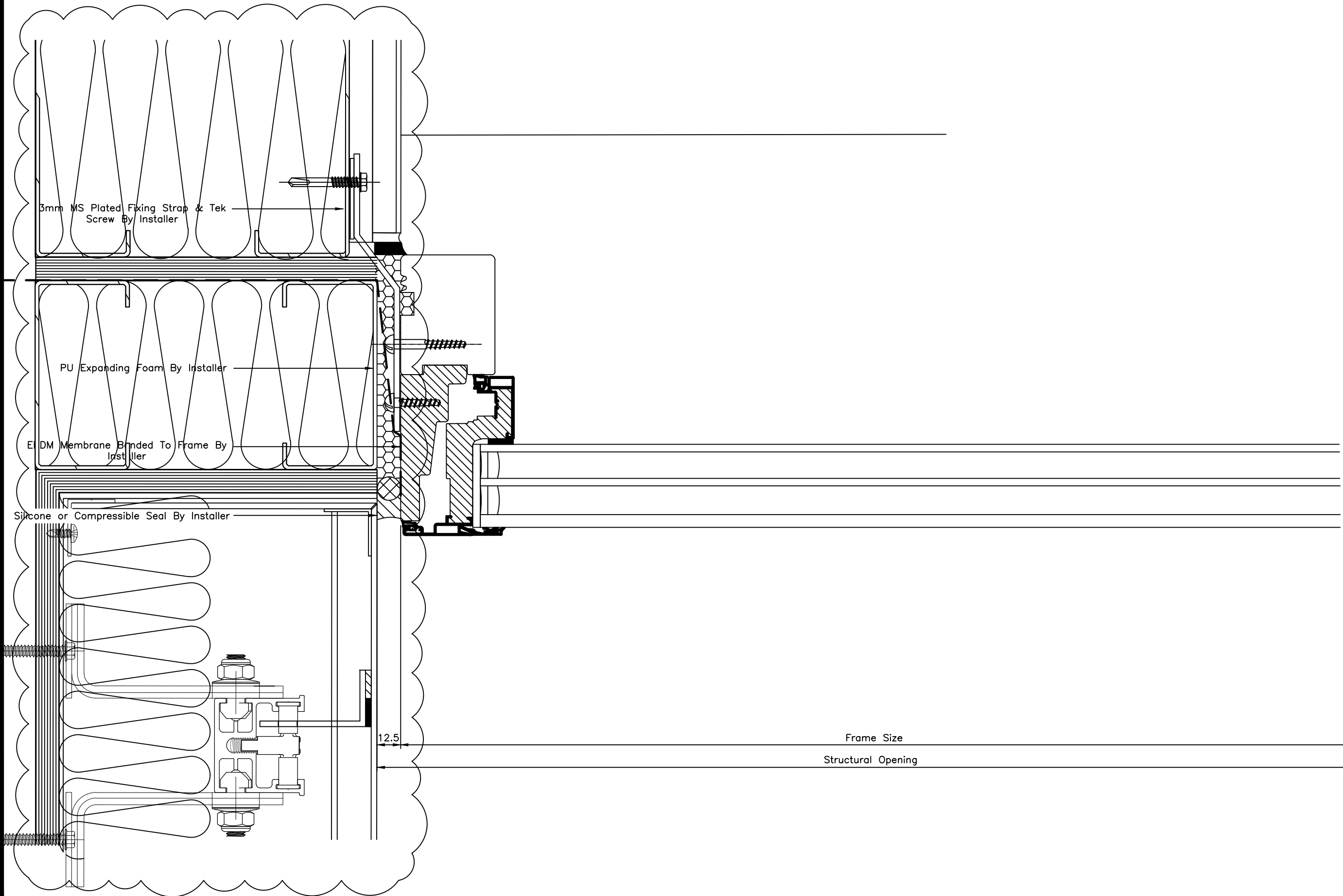
Drawn By RGN Date Mar. 2022

Checked By DLE Scale 1:2 @ A3

Contract No. 201497 Drawing No. 321

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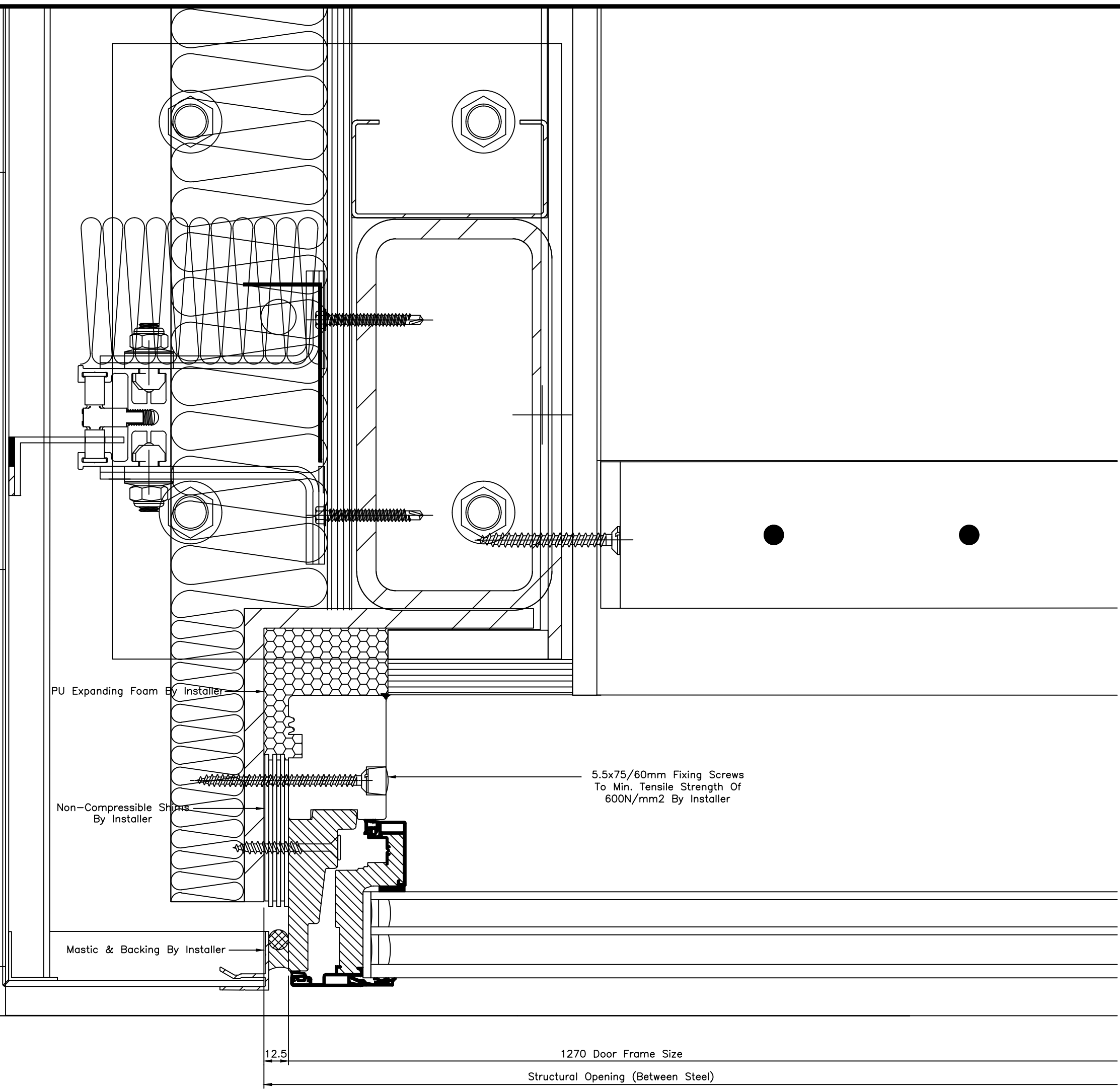
GENERAL SPECIFICATION

Fixing Positions:
Standard recommended locations are 150mm from each end/mullion, then at 450-600mm centres.

Note
Arrow points to handle and diagonal slash shows frame size

A	Structure Redrawn As Per Archs. Revised Detail. Issued For Construction	07/06/22
REV	DESCRIPTION	DATE
Architect Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA		
Main Contractor Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ		
Project SLATE WHARF		
Title WINDOW DETAILS		
Drawn By	RGN	Date May 2022
Checked By	DLE	Scale 1:2 @ A3
Contract No.	201497	Drawing No. 322
CONSTRUCTION ISSUE		
REVISIONS	A	

1
323

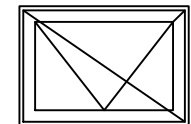
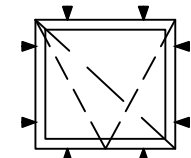


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GENERAL SPECIFICATION

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Note
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and diagonal slash shows
frame size

A	Issued For Construction	07/06/22
REV	DESCRIPTION	DATE

Architect
Ollier Smurthwaite Architects
40 King Street
MANCHESTER
M2 6BA

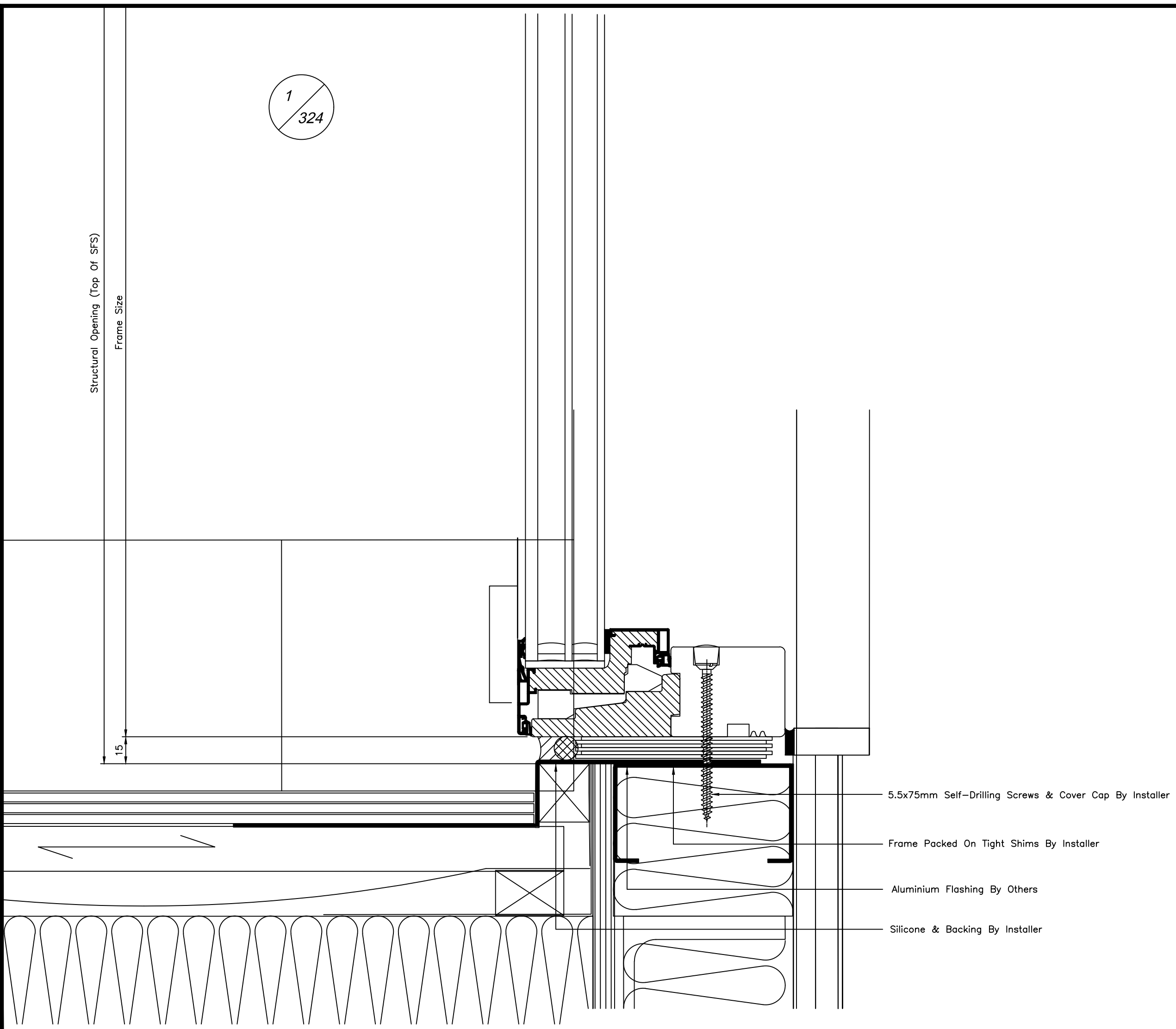
Main Contractor
Prestbury Construction Ltd.
56 London Road
Alderly Edge
Cheshire
SK9 7DZ

Project
SLATE WHARF

Title
WINDOW DETAILS

<u>Drawn By</u>	RGN	<u>Date</u>	May 2022
<u>Checked By</u>	DLE	<u>Scale</u>	1:2 @ A3
<u>Contract No.</u>	201497	<u>Drawing No.</u>	323

CONSTRUCTION ISSUE
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A	Issued For Construction	07/06/22
REV	DESCRIPTION	DATE
Architect Ollier Smurthwaite Architects 40 King Street MANCHESTER M2 6BA		
Main Contractor Prestbury Construction Ltd. 56 London Road Alderly Edge Cheshire SK9 7DZ		
Project SLATE WHARF		
Title WINDOW DETAILS		
Drawn By RGN	Date May 2022	
Checked By DLE	Scale 1:2 @ A3	
Contract No. 201497	Drawing No. 324	
CONSTRUCTION ISSUE		
REVISIONS	A	