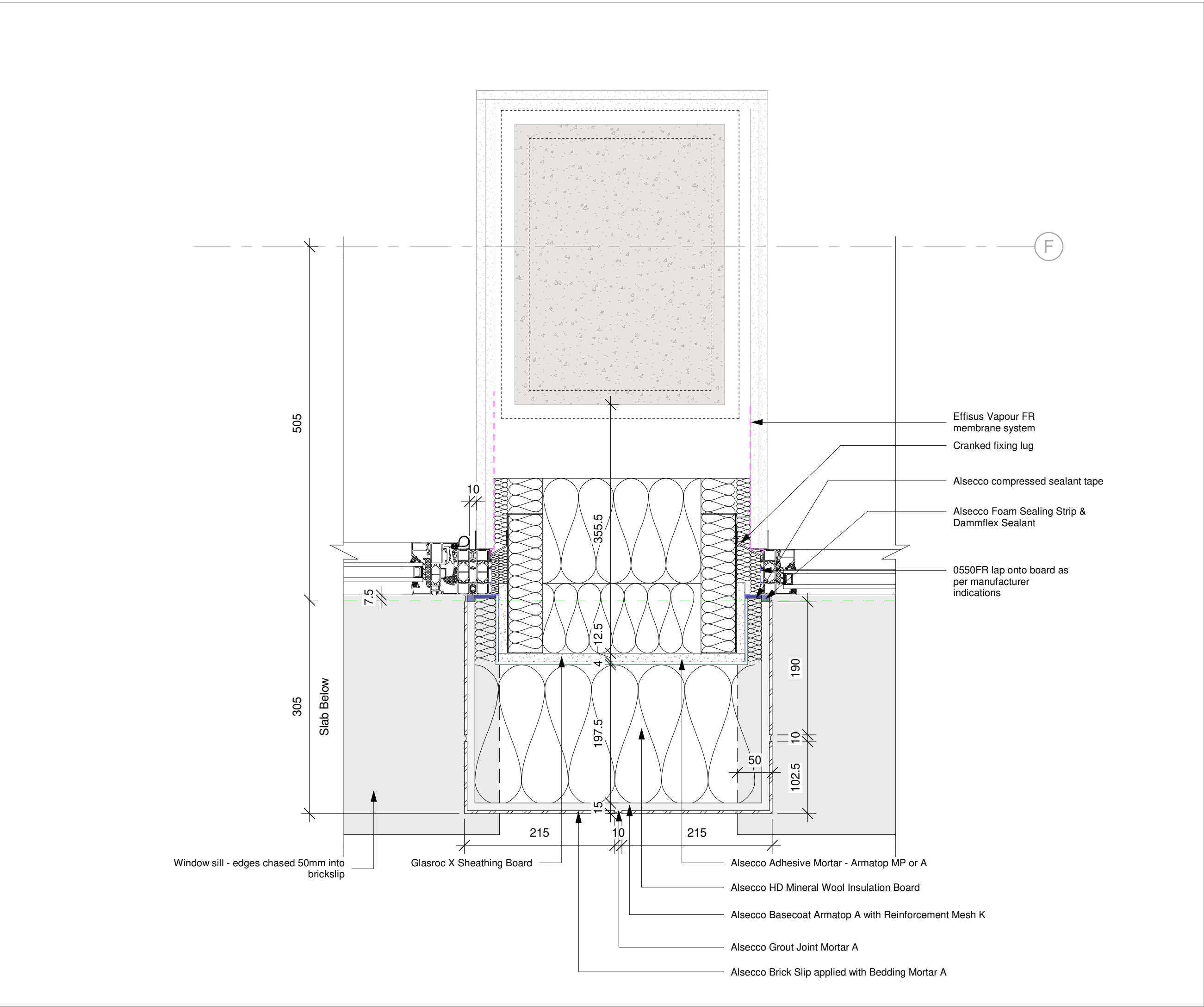




Client:

DOMIS

Hazard Identification Legend	
Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C01	29-11-2022	For Review and Comment	RF	DM	KL
P01	04-10-2022	For Review and Comment	RF	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Plan Detail - Column Interface Details

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0036

Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	C01



Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
---	---------------------------------------

Note:
Hazards listed above are only those considered significant risks and:

- a) not likely to be obvious to a competent contractor or other designers;
- b) unusual; or
- c) likely to be difficult to manage effectively

C01	29-11-2022	For Review and Comment	RF	DM	KL
P01	04-10-2022	For Review and Comment	RF	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:

Victoria House

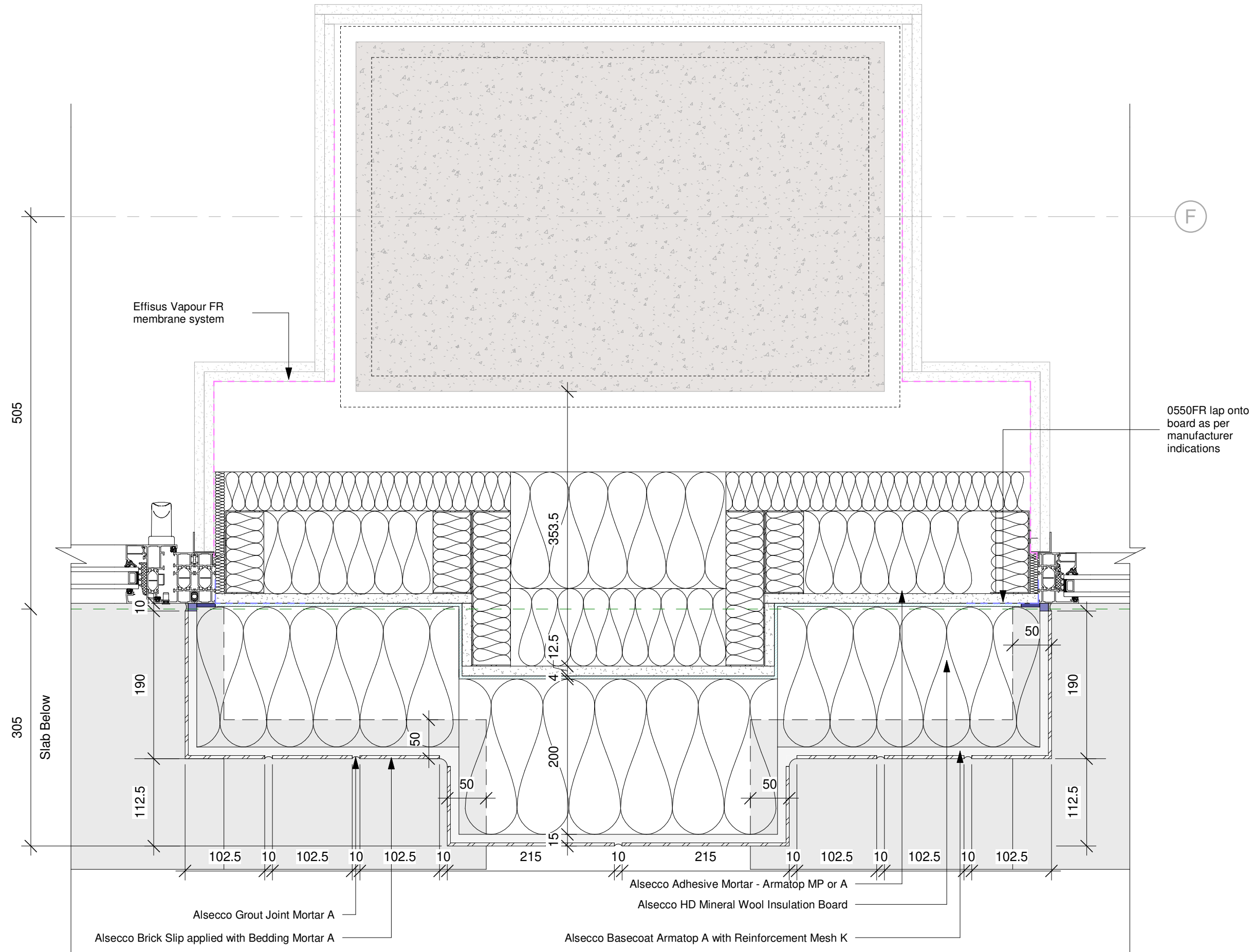
Drawing Title:

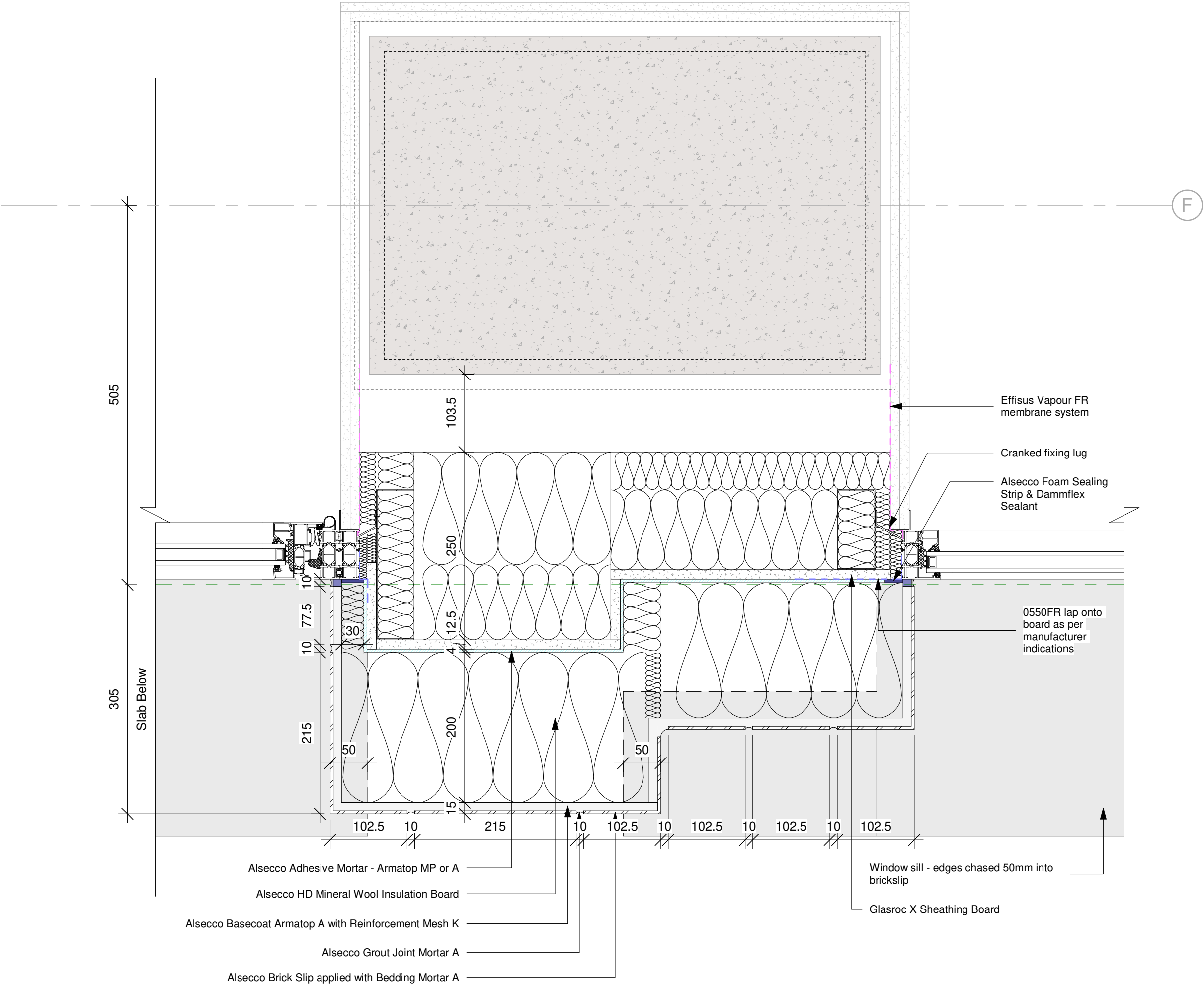
Facade - Typical Plan Detail - Column Interface Details

Drawing Number:

22017-BWT-ZZ-XX-DR-Y-0037

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C01





Client:

DOMIS

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:

Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C01	29-11-2022	For Review and Comment	RF	DM	KL
P01	04-10-2022	For Review and Comment	RF	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Plan Detail - Column Interface Details

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0038

Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	C01



- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints

- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Client:



Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:
a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C01	29-11-2022	For Review and Comment	RF	DM	KL
P01	24-10-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Plan Detail - Curtain Wall Interface Details

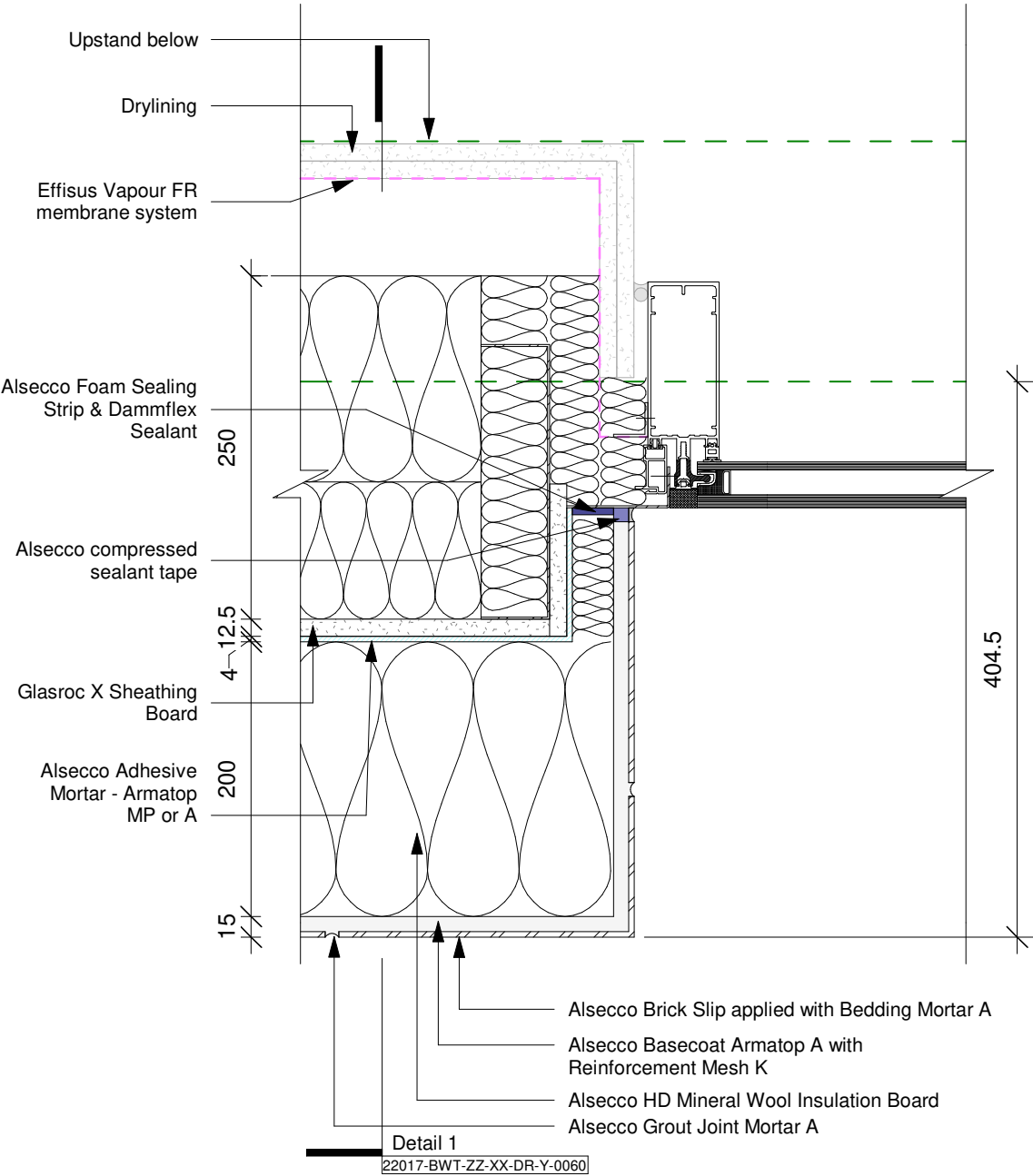
Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0039

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C01

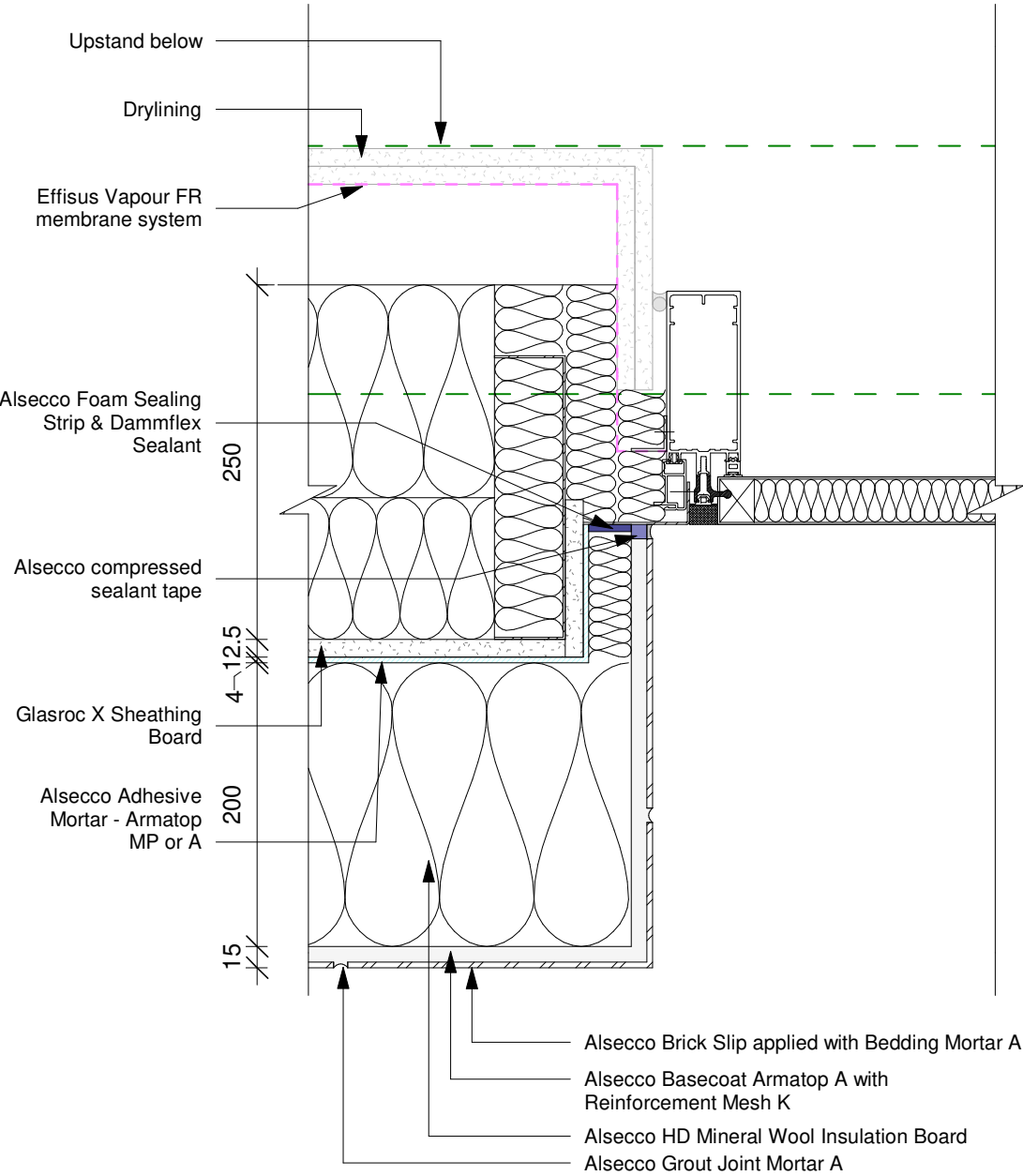


+44 (0)20-7253-4772
info@Brydenwood.co.uk
brydenwood.co.uk

Bryden Wood
100 Gray's Inn Road,
London, WC1X 8AL, UK



1 Glazed Curtain Wall Interface - Plan View
1 : 5



2 Opaque Curtain Wall Interface - Plan View
1 : 5

- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints
- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C03	13-02-2023	For Construction	MB	DM	KL
C02	03-02-2023	For Construction	BV	DM	KL
C01	29-11-2022	For Construction	RF	DM	KL
P02	03-10-2022	For Review and Comment	MB	DM	KL
P01	11-07-2022	Suitable for Information	SS	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

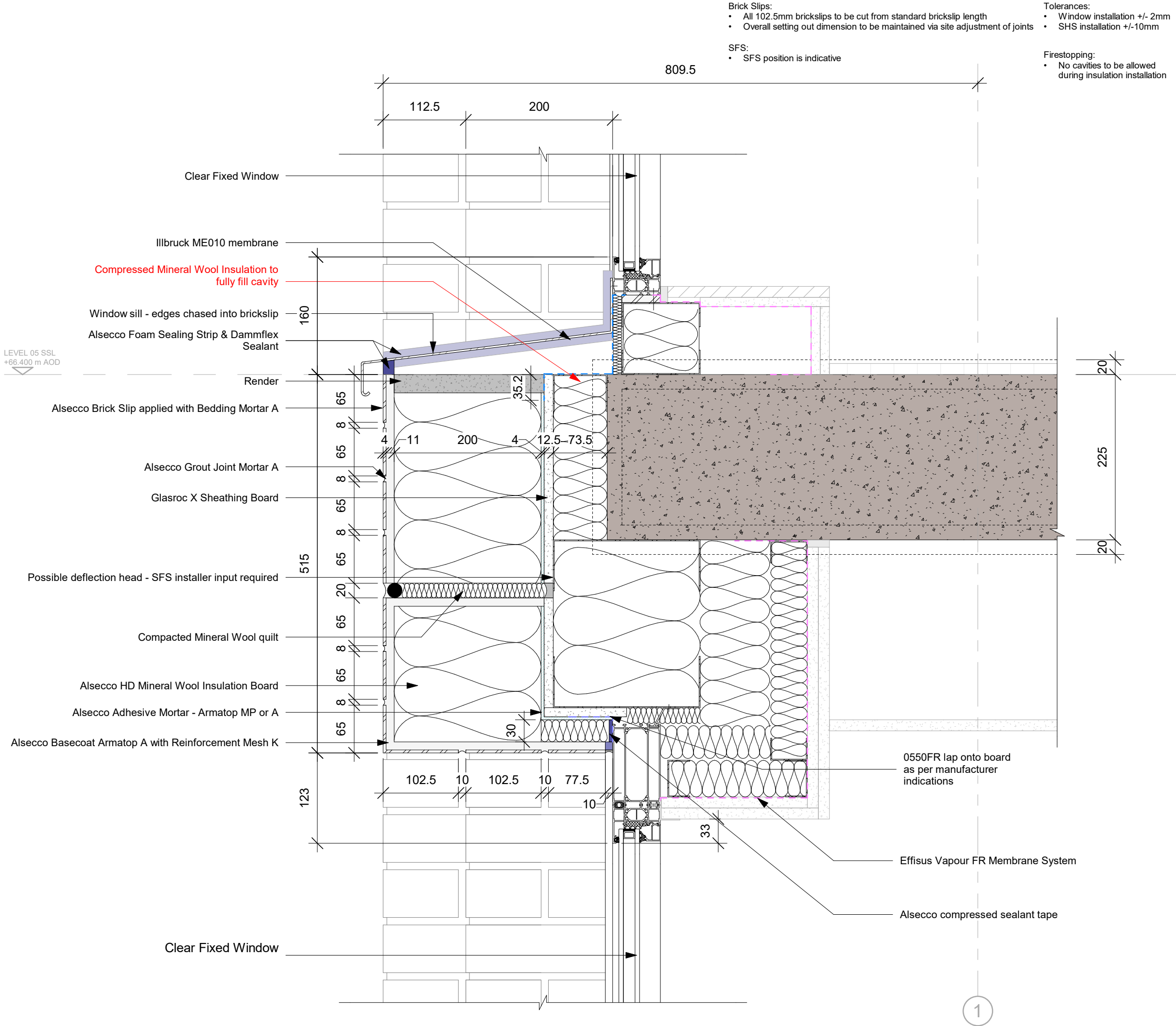
Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Transom Type 01 Clear Window Interface - Outer Spandrel

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0051

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C03



- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints

- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Client:



Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:

Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C03	13-02-2023	For Construction	MB	DM	KL
C02	03-02-2023	For Construction	BV	DM	KL
C01	29-11-2022	For Construction	RF	DM	KL
P01	03-10-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:

Victoria House

Drawing Title:

Facade - Typical Slab Edge Details - Transom Type 01 Rapid Vent Interface - Outer Spandrel

Drawing Number:

22017-BWT-ZZ-XX-DR-Y-0052

Scale:

1 : 5

Paper Size:

A3

Status:

S3

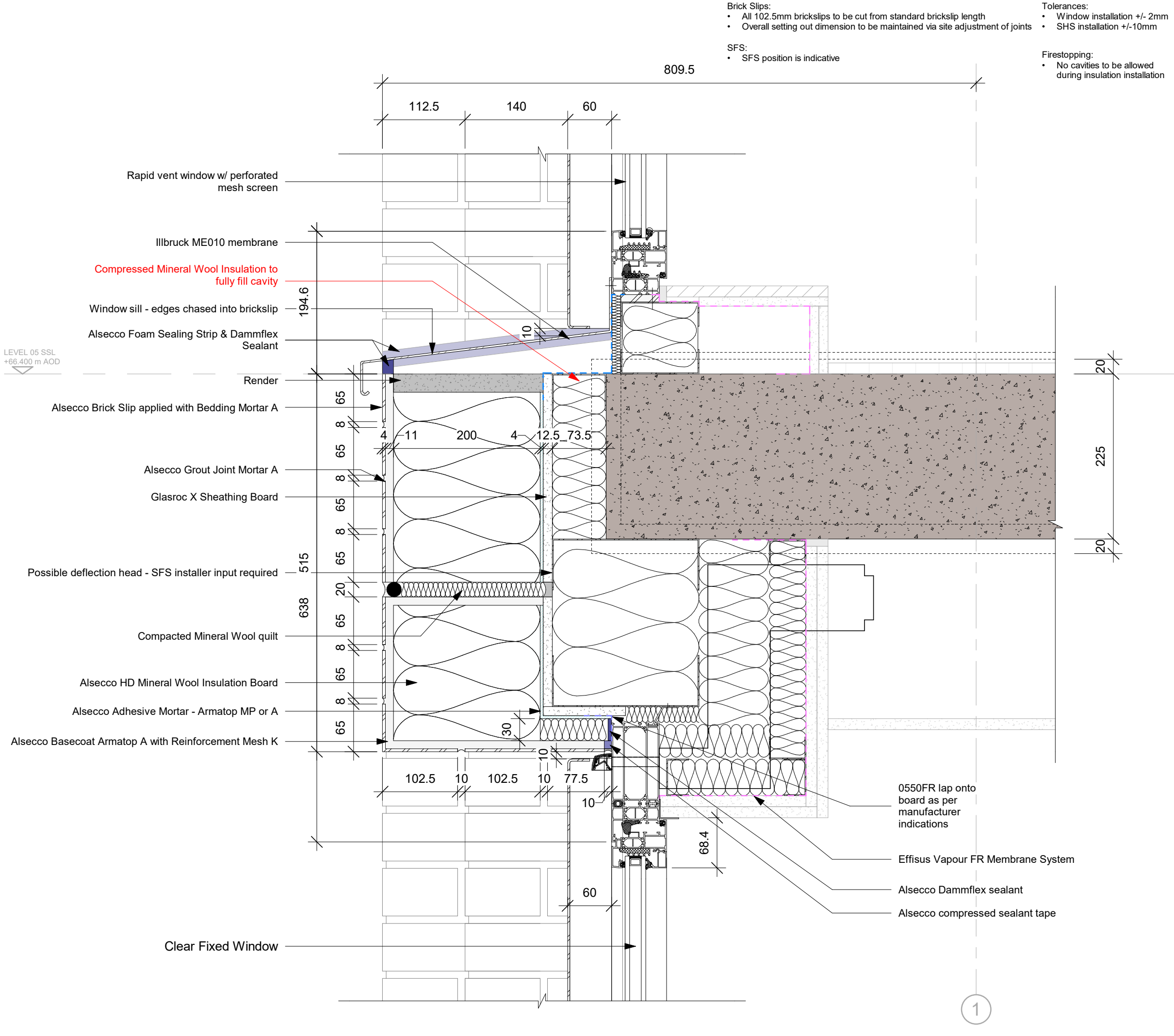
Revision:

C03



+44 (0)20-7253-4772
info@Brydenwood.co.uk
brydenwood.co.uk

Bryden Wood
100 Gray's Inn Road,
London, WC1X 8AL, UK



- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints

- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Client:



Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:
a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C03	13-02-2023	For Construction	MB	DM	KL
C02	03-02-2023	For Construction	BV	DM	KL
C01	29-11-2022	For Construction	RF	DM	KL
P01	03-10-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Transom Type 01 Perforated Over Opaque Panel - Outer Spandrel

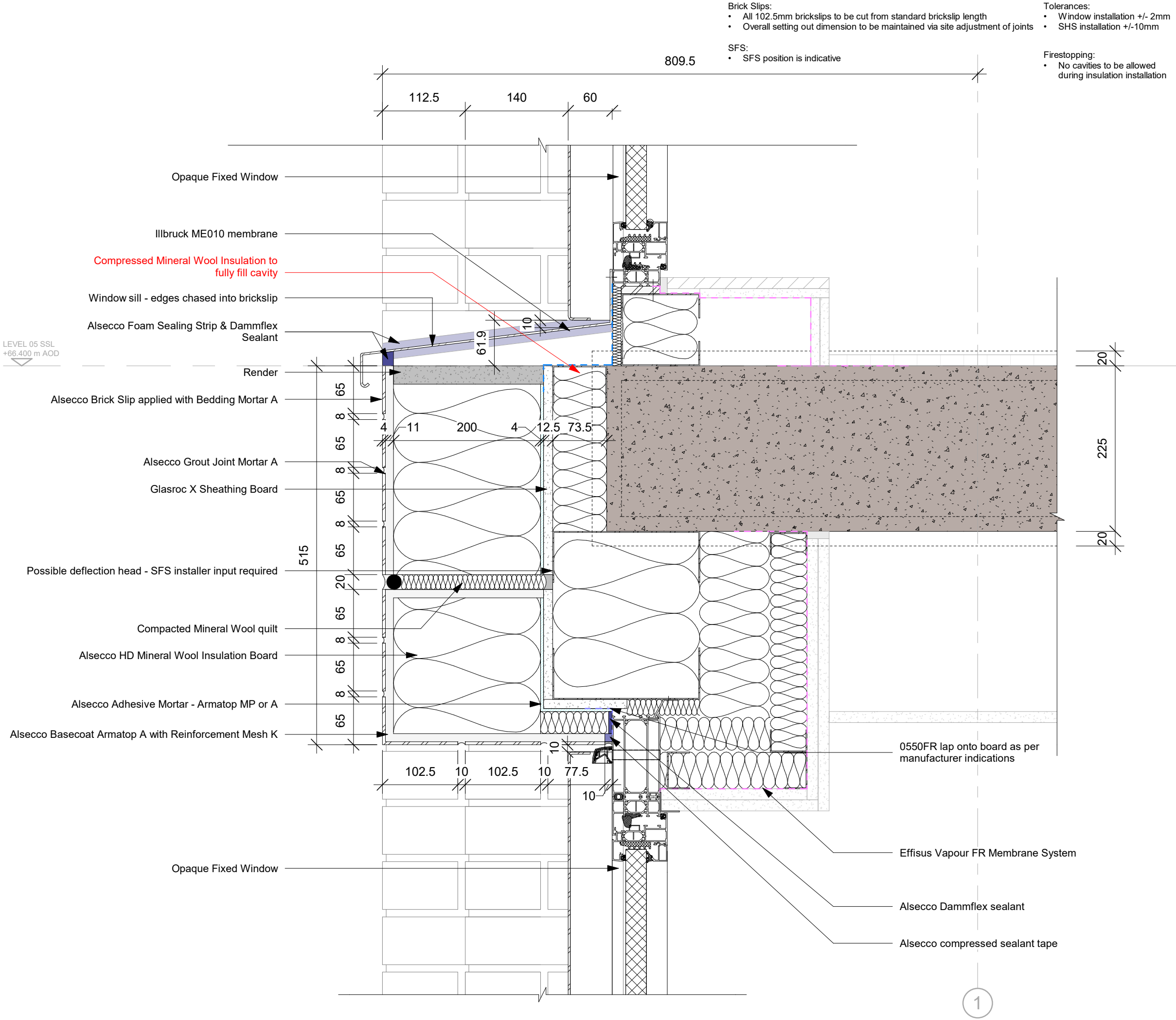
Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0053

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C03



+44 (0)20-7253-4772
info@Brydenwood.co.uk
brydenwood.co.uk

Bryden Wood
100 Gray's Inn Road,
London, WC1X 8AL, UK



DOMIS

Hazard Identification
(if none state 'None
relevant')

None Assessed/Not Used

- a) not likely to be obvious to a competent contractor or other designers;
- b) unusual; or
- c) likely to be difficult to manage effectively

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Project:

Drawing Title:

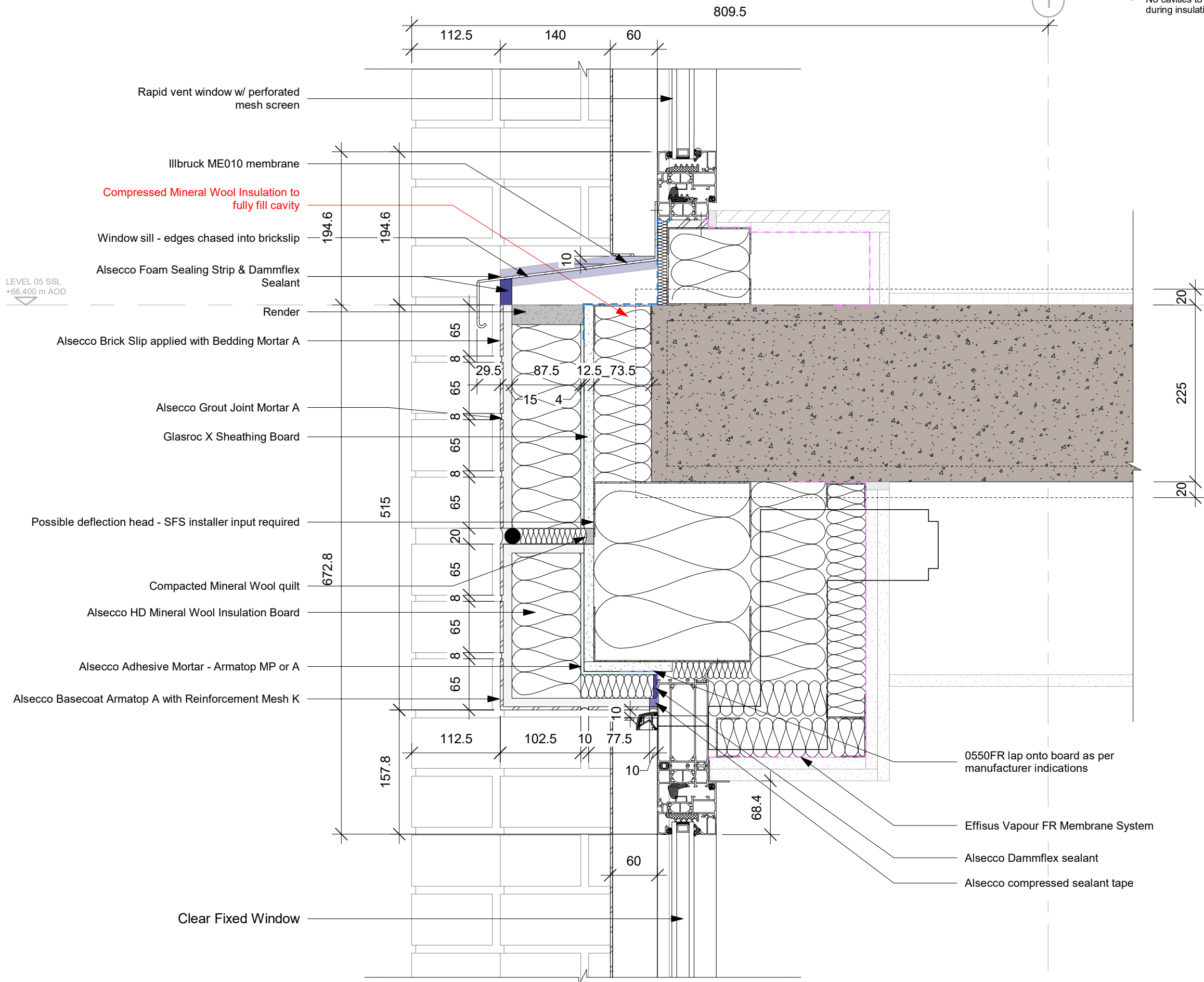
Drawing Number:

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C03



Bryden Wood
100 Gray's Inn Road,
London, WC1X 8AL, UK

- No cavities to be allowed during insulation installation



Client:



Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:

Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C03	13-02-2023	For Construction	MB	DM	KL
C02	03-02-2023	For Construction	BV	DM	KL
C01	29-11-2022	For Construction	RF	DM	KL
P01	03-10-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Brick
Transom Type 02 - Clear Window Interface

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0055

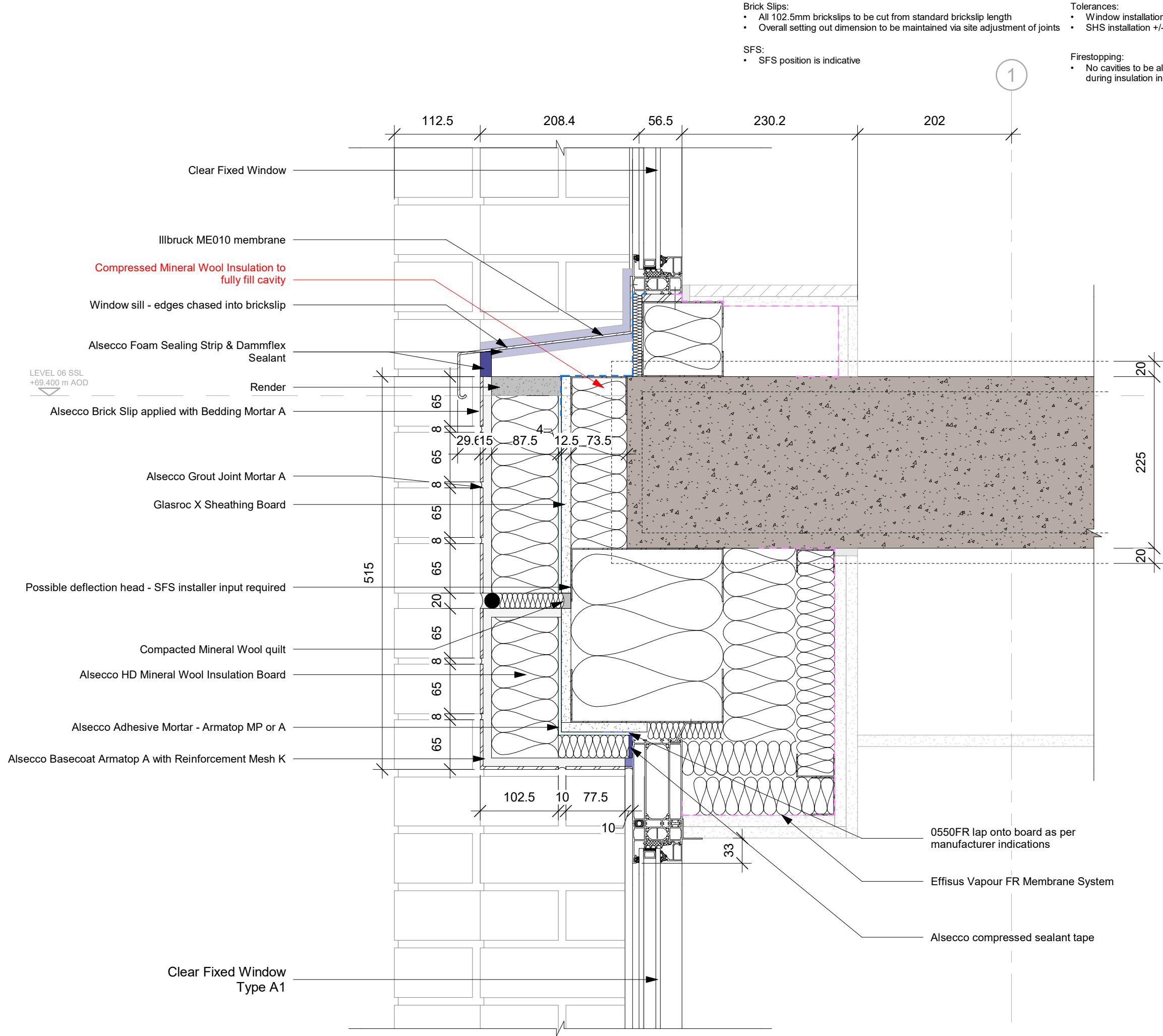
Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C03



- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints
- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation



- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints

- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Client:



Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:
a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C03	13-02-2023	For Construction	MB	DM	KL
C02	03-02-2023	For Construction	BV	DM	KL
C01	29-11-2022	For Construction	RF	DM	KL
P01	03-10-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

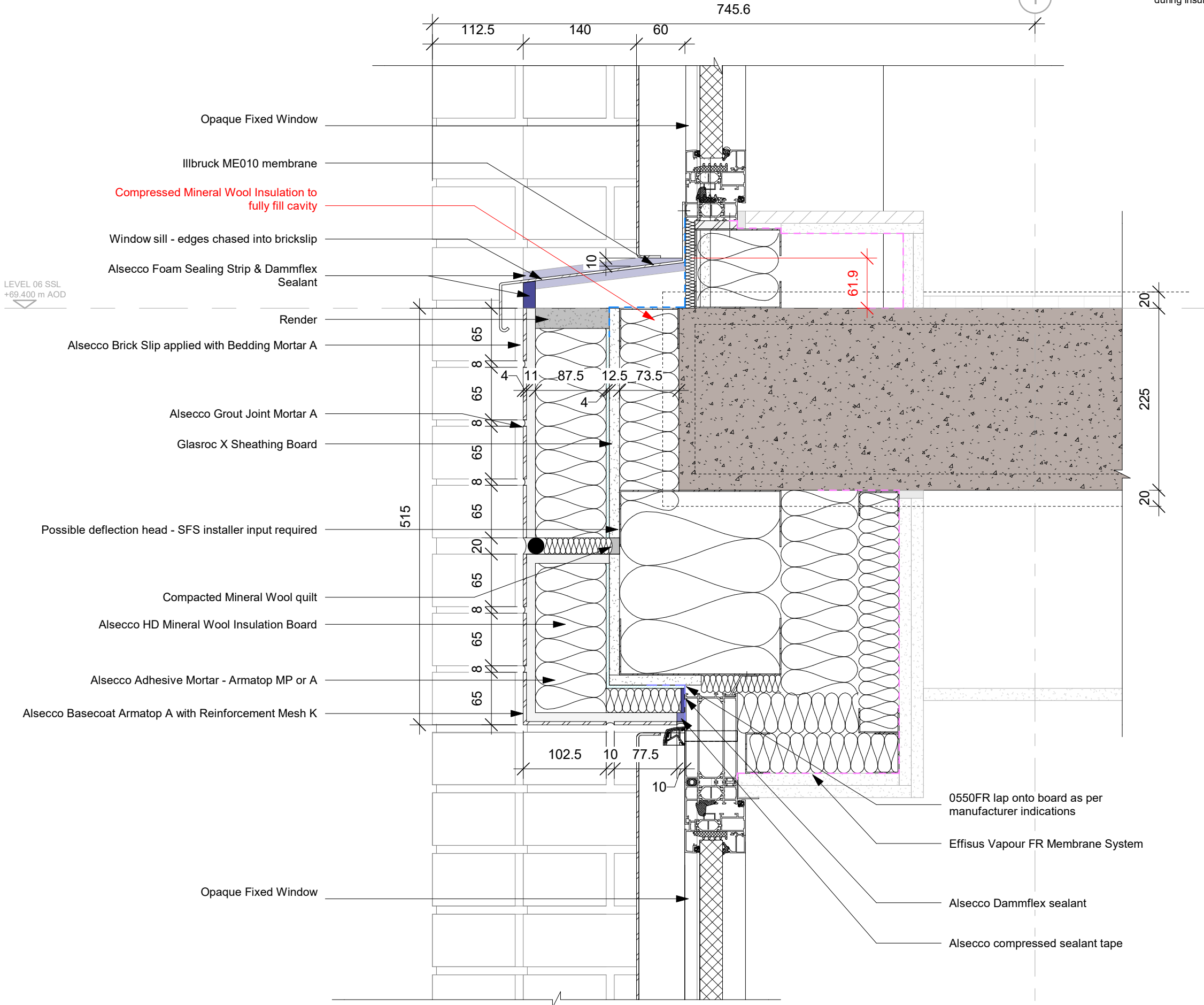
Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Transom Type 02 - Perforated Panel over Insulated Panel

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0056

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C03



- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints

- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Client:



Hazard Identification Legend	
Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C01	29-11-2022	For Review and Comment	RF	DM	KL
P01	03-10-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

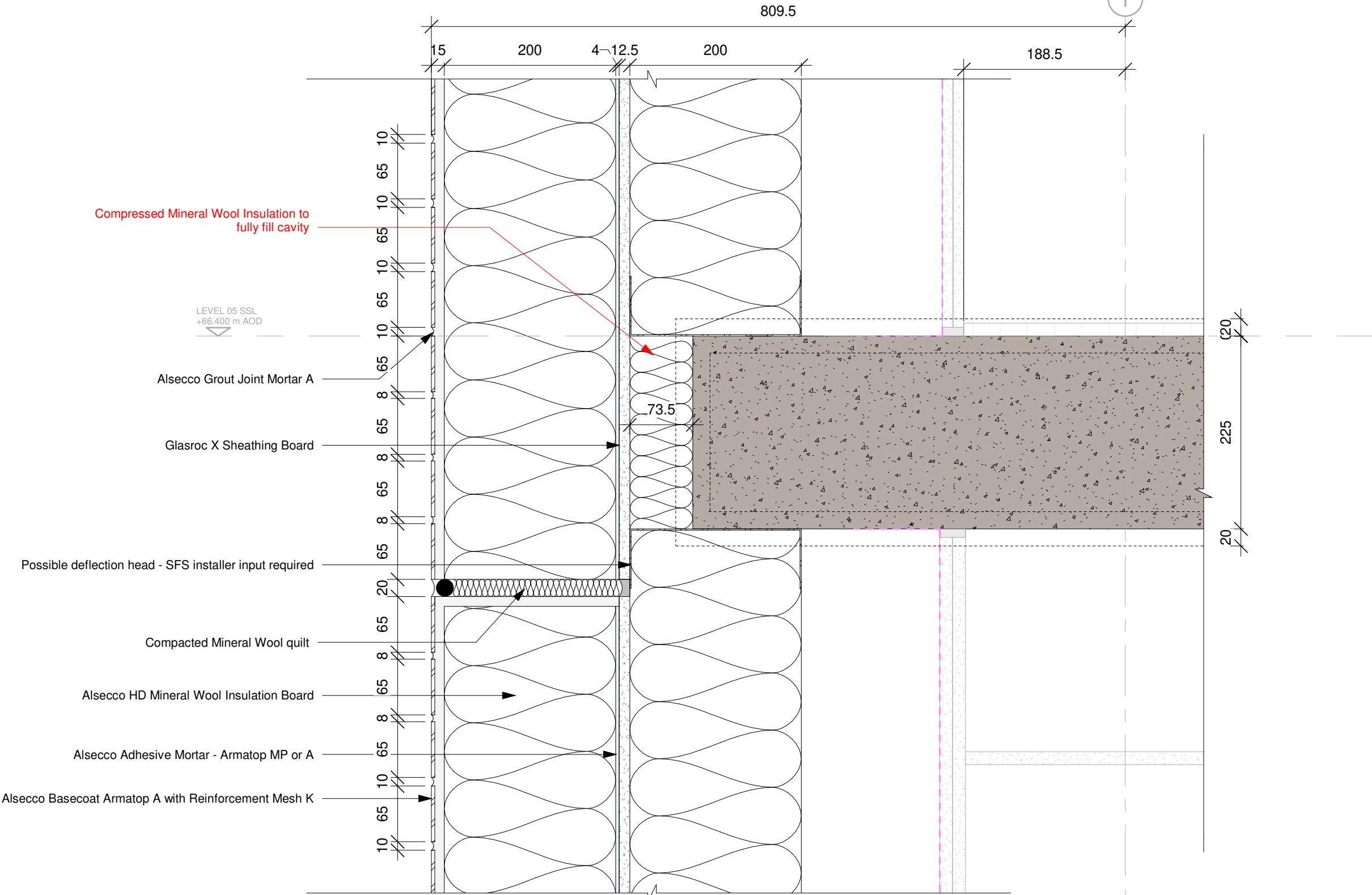
Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Brick Support Interfaces

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0057

Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	C01



DOMIS

Hazard Identification
(if none state 'None
relevant')

None Assessed/Not Used

- a) not likely to be obvious to a competent contractor or other designers;
- b) unusual; or
- c) likely to be difficult to manage effectively

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

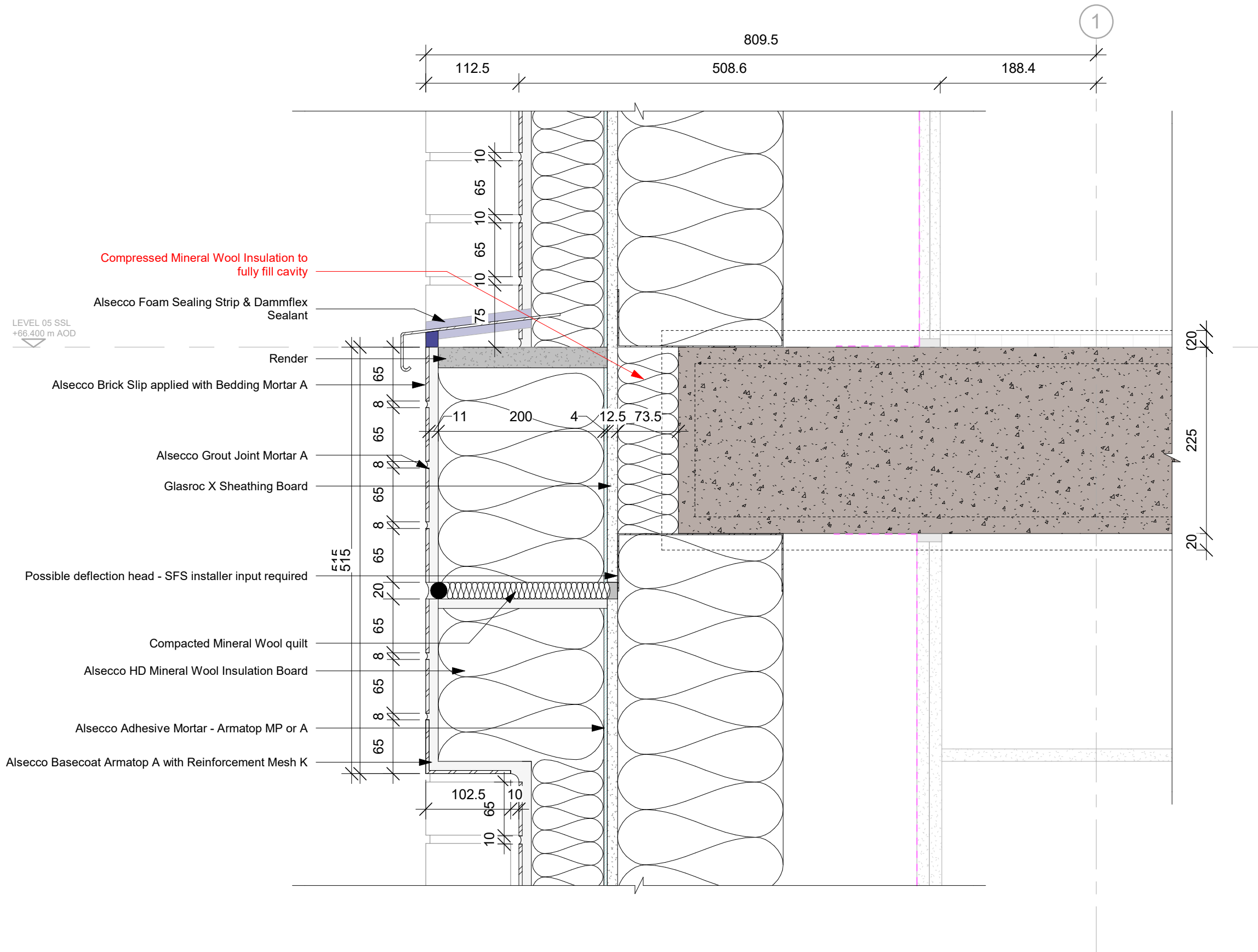
Facade - Typical Slab Edge Details - Detail through Header Stack Bond Reveal - Brick Support Interfaces

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C03



Bryden Wood
100 Gray's Inn Road,
London, WC1X 8AL, UK

- No cavities to be allowed during insulation installation



- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints

- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Client:



Hazard Identification Legend		
Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures	
	None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;

b) unusual; or

c) likely to be difficult to manage effectively

C01	29-11-2022	For Review and Comment	RF	DM	KL
P01	24-10-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:

Victoria House

Drawing Title:

Facade - Typical Slab Edge Details - Damp Proof Course Interface

Drawing Number:

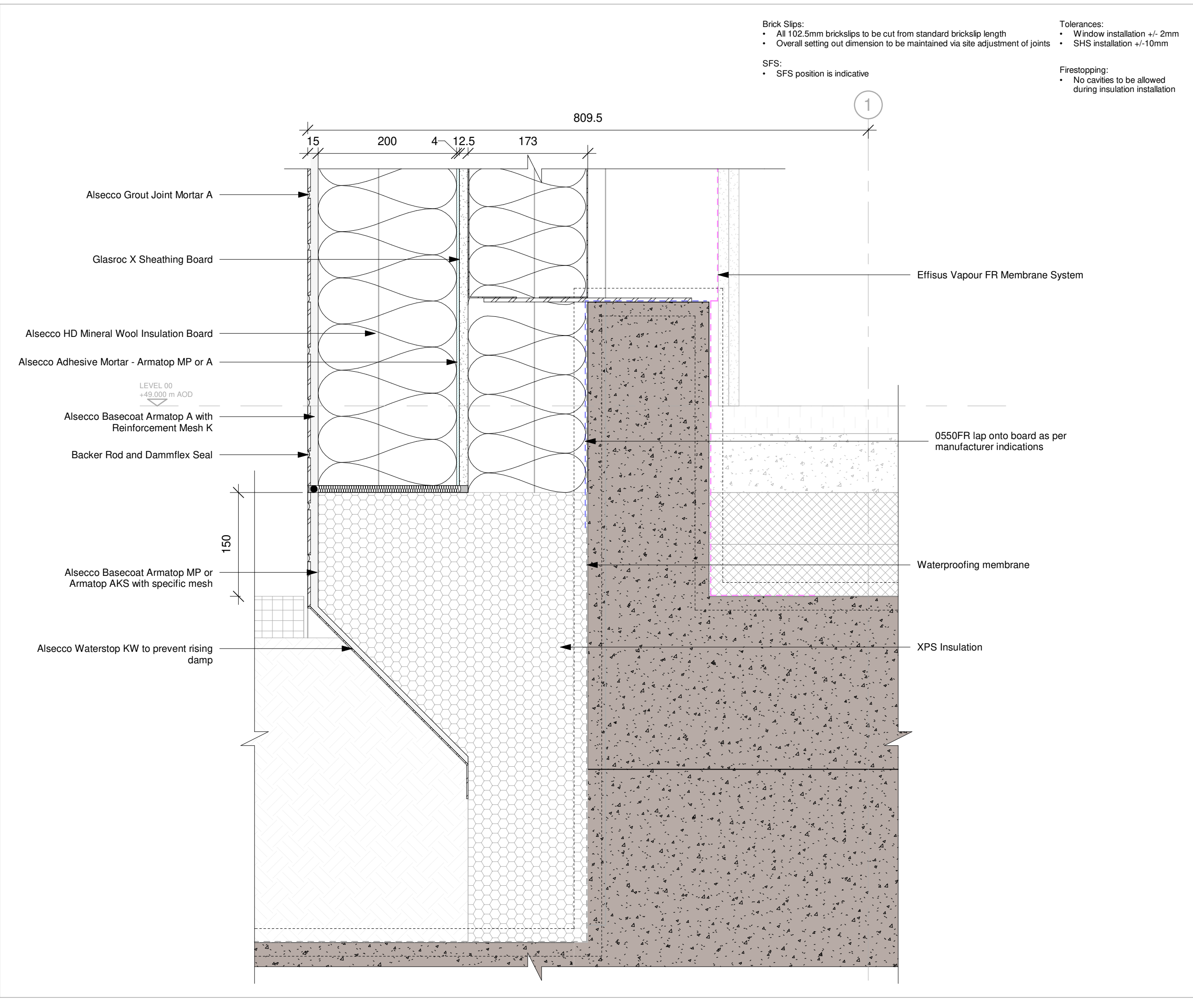
22017-BWT-ZZ-XX-DR-Y-0060

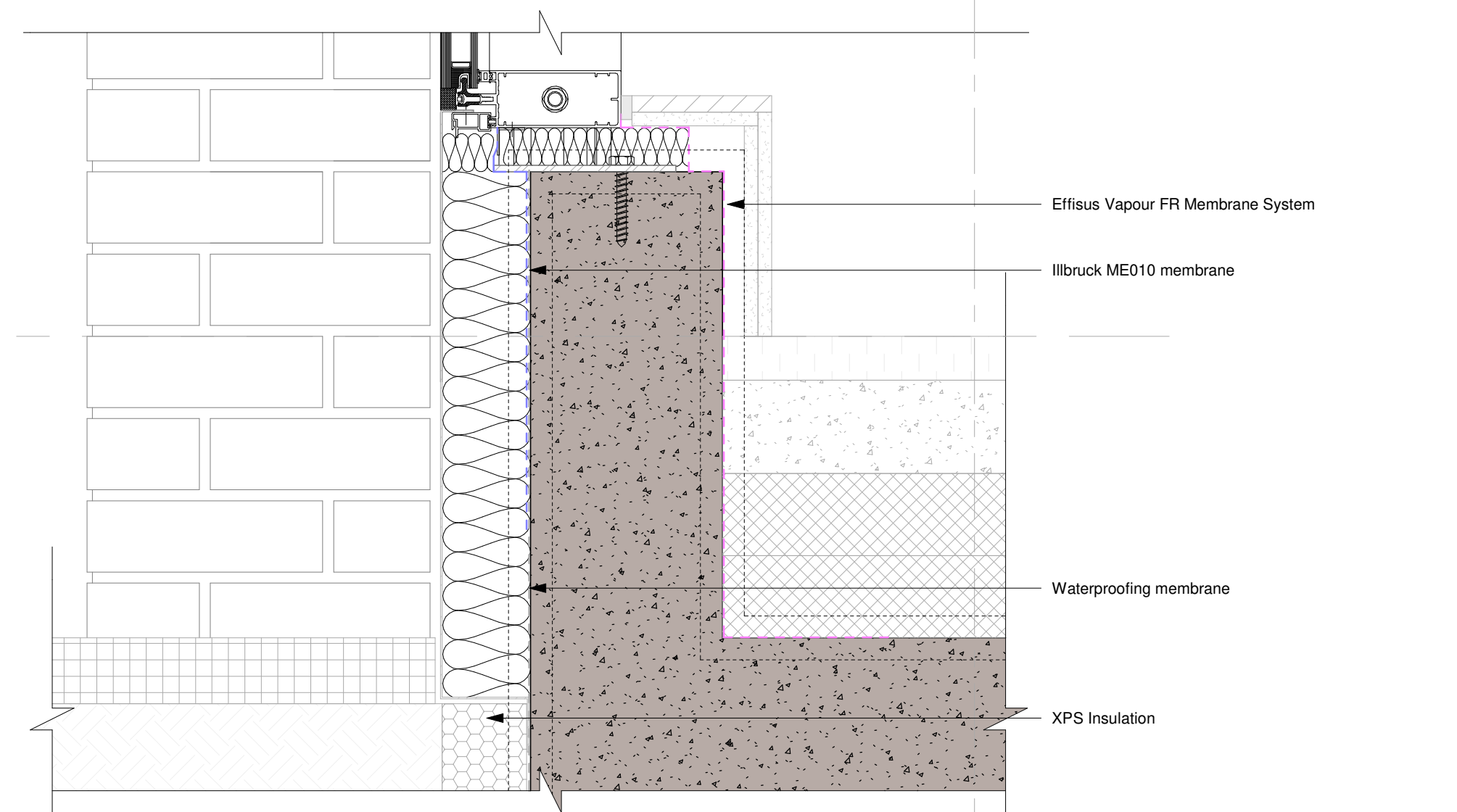
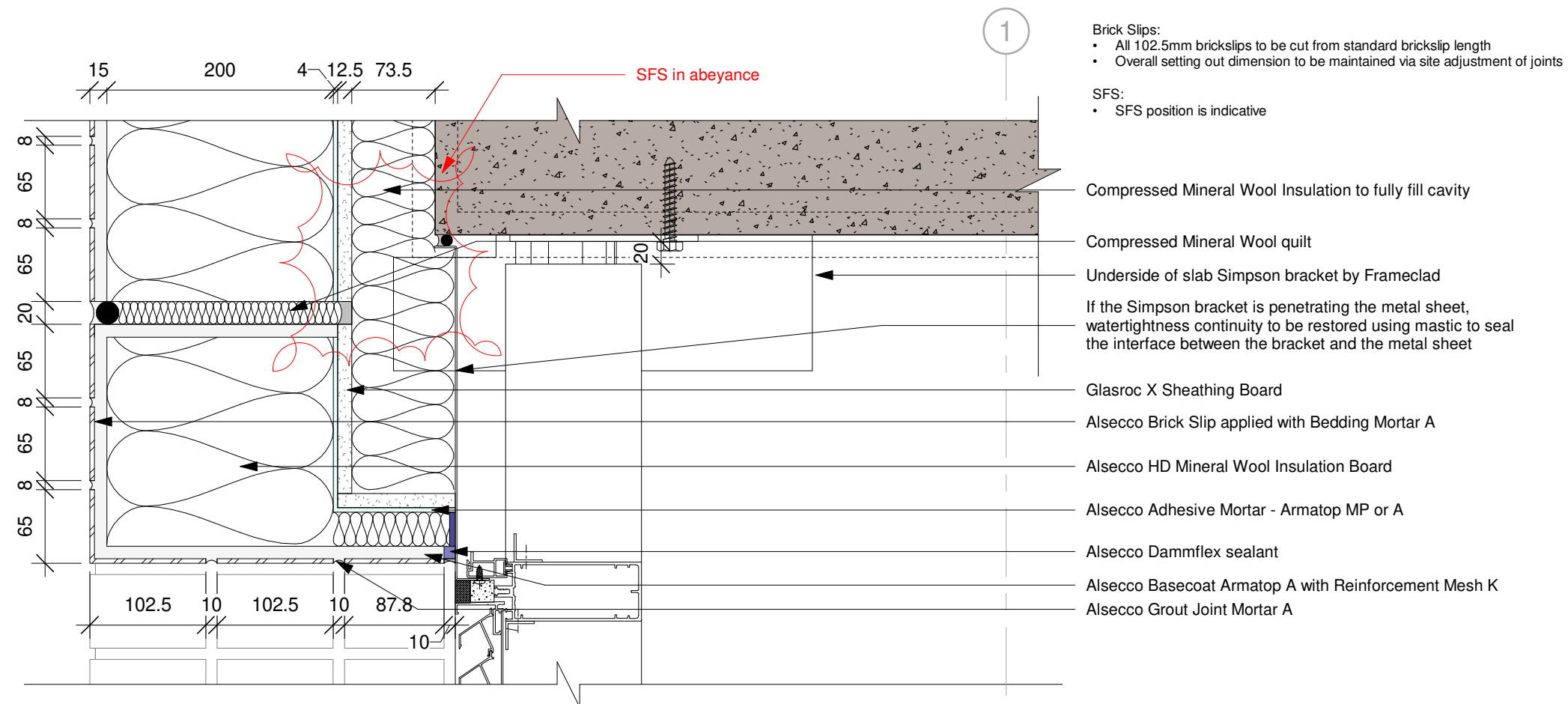
Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	C01



+44 (0)20-7253-4772
info@Brydenwood.co.uk
brydenwood.co.uk

Bryden Wood
100 Gray's Inn Road,
London, WC1X 8AL, UK





Client:

DOMIS

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:

Hazards listed above are only those considered significant risks and:

- a) not likely to be obvious to a competent contractor or other designers;
- b) unusual; or
- c) likely to be difficult to manage effectively

C02	23-02-2023	For Construction	MB	DM	KL
C01	29-11-2022	For Construction	RF	DM	KL
P01	24-10-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:

Victoria House

Drawing Title:

Facade - Typical Slab Edge Details - Curtain Wall Interface Details

Drawing Number:

22017-BWT-ZZ-XX-DR-Y-0061

Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	C02



Bryden Wood

+44 (0)20-7253-4772
info@Brydenwood.co.uk
brydenwood.co.uk

Bryden Wood
100 Gray's Inn Road,
London, WC1X 8AL, UK

- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints

- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Client:



Hazard Identification Legend	
Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

P01	23-12-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

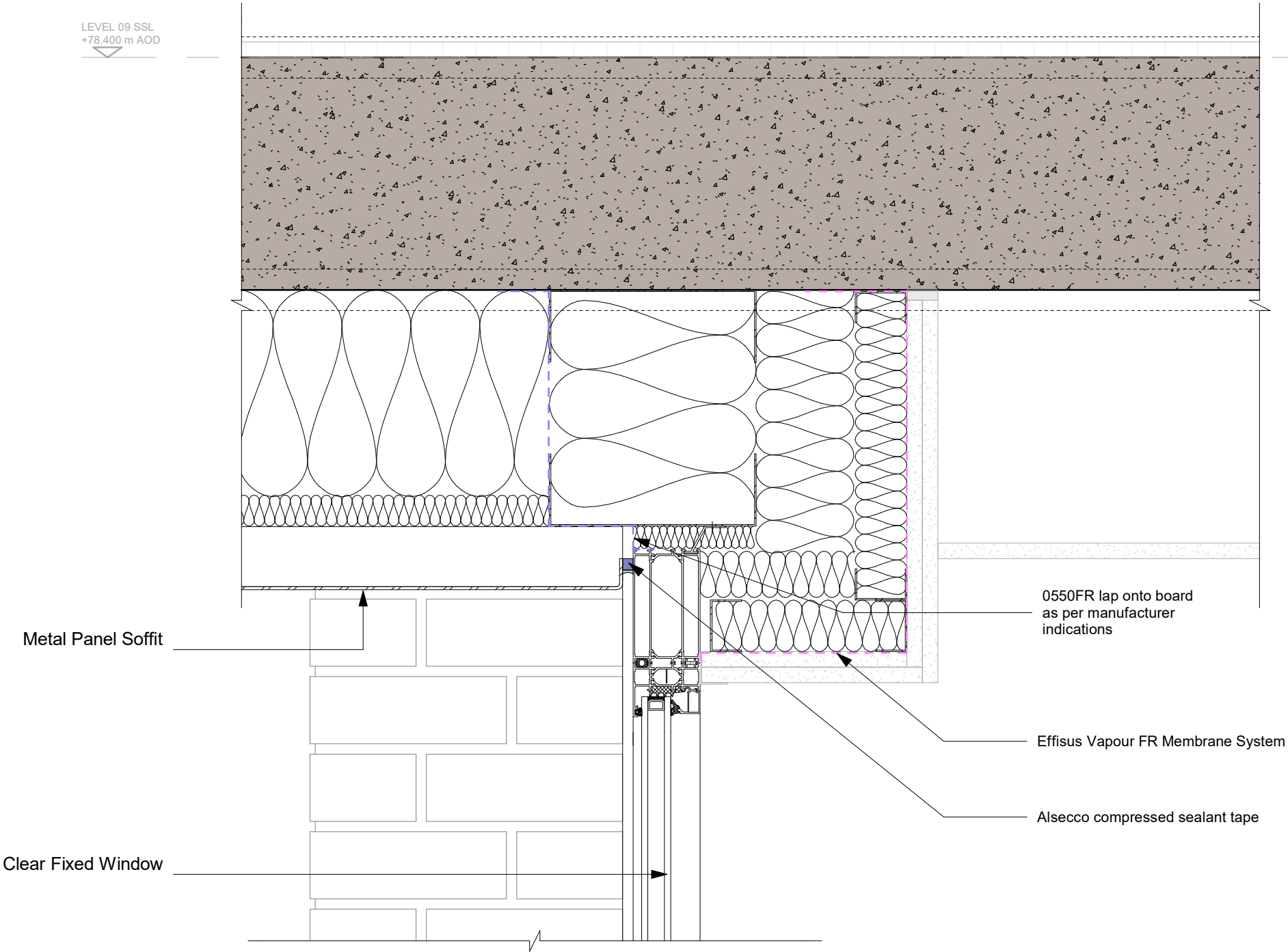
Drawing Title:
Facade - Typical Slab Edge Details - Level 08 Soffit to Head Detail

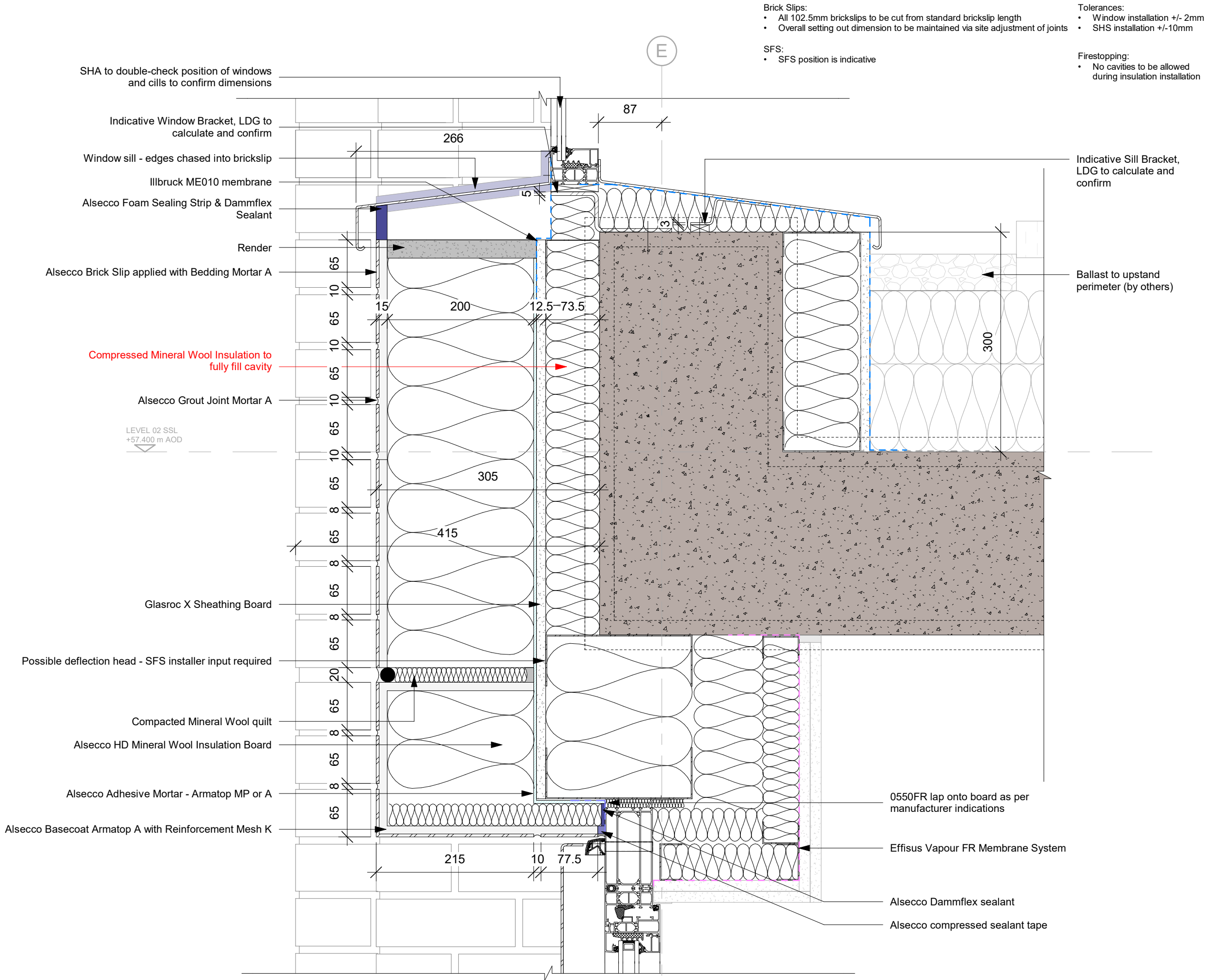
Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0063

Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	P01

 **Bryden Wood**

LEVEL 09 SSL
+78.400 m AOD





Client:

DOMIS

Hazard Identification Legend	
Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C02	23-02-2023	For Construction	MB	DM	KL
C01	13-02-2023	For Construction	MB	DM	KL
P02	03-02-2023	For Review and Comment	BV	DM	KL
P01	09-01-2023	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Level 02 roof terrace detail through transom

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0064

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: C02



Client:



Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C01	03-02-2023	For Construction	BV	DM	KL
P01	23-12-2022	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

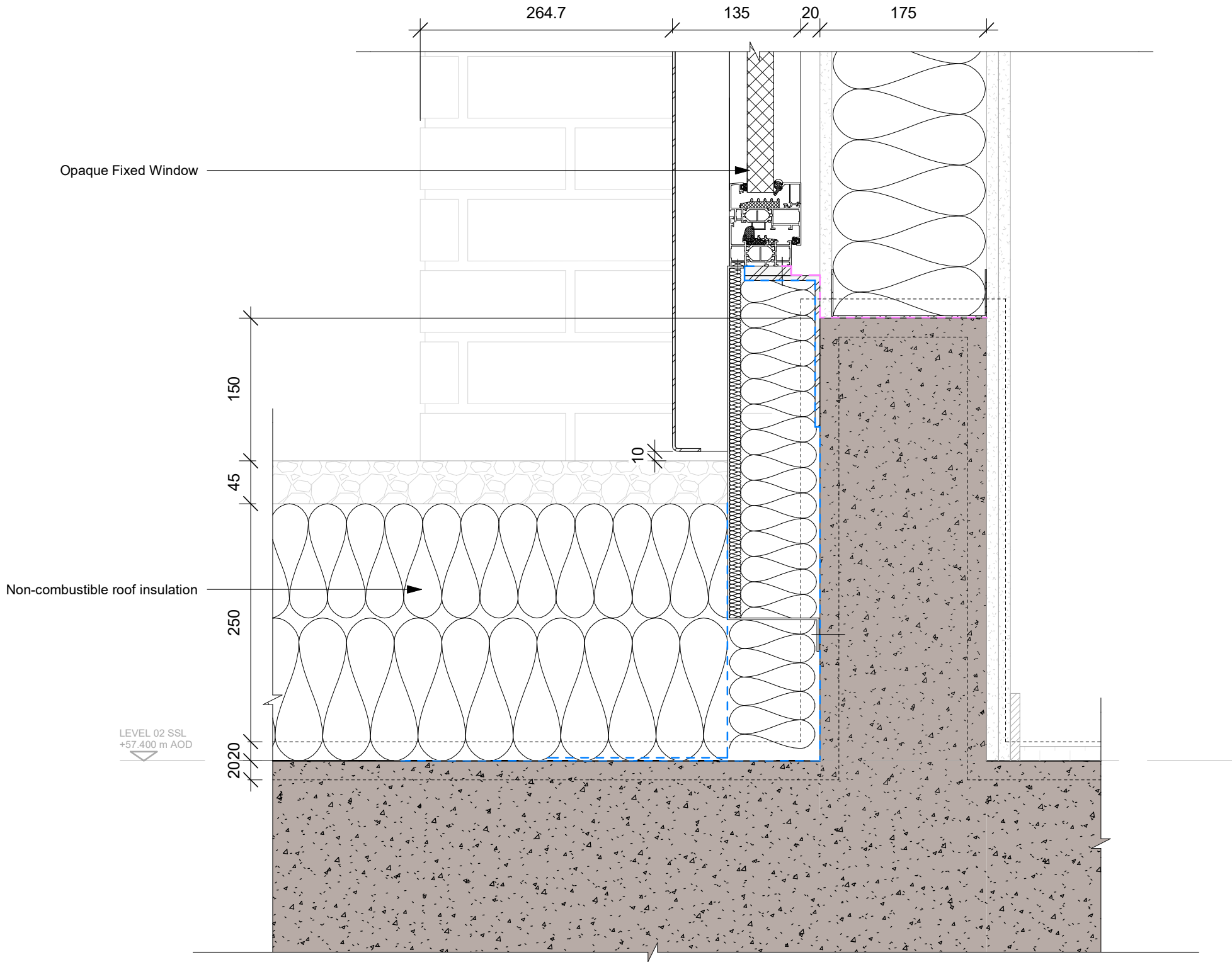
Key:

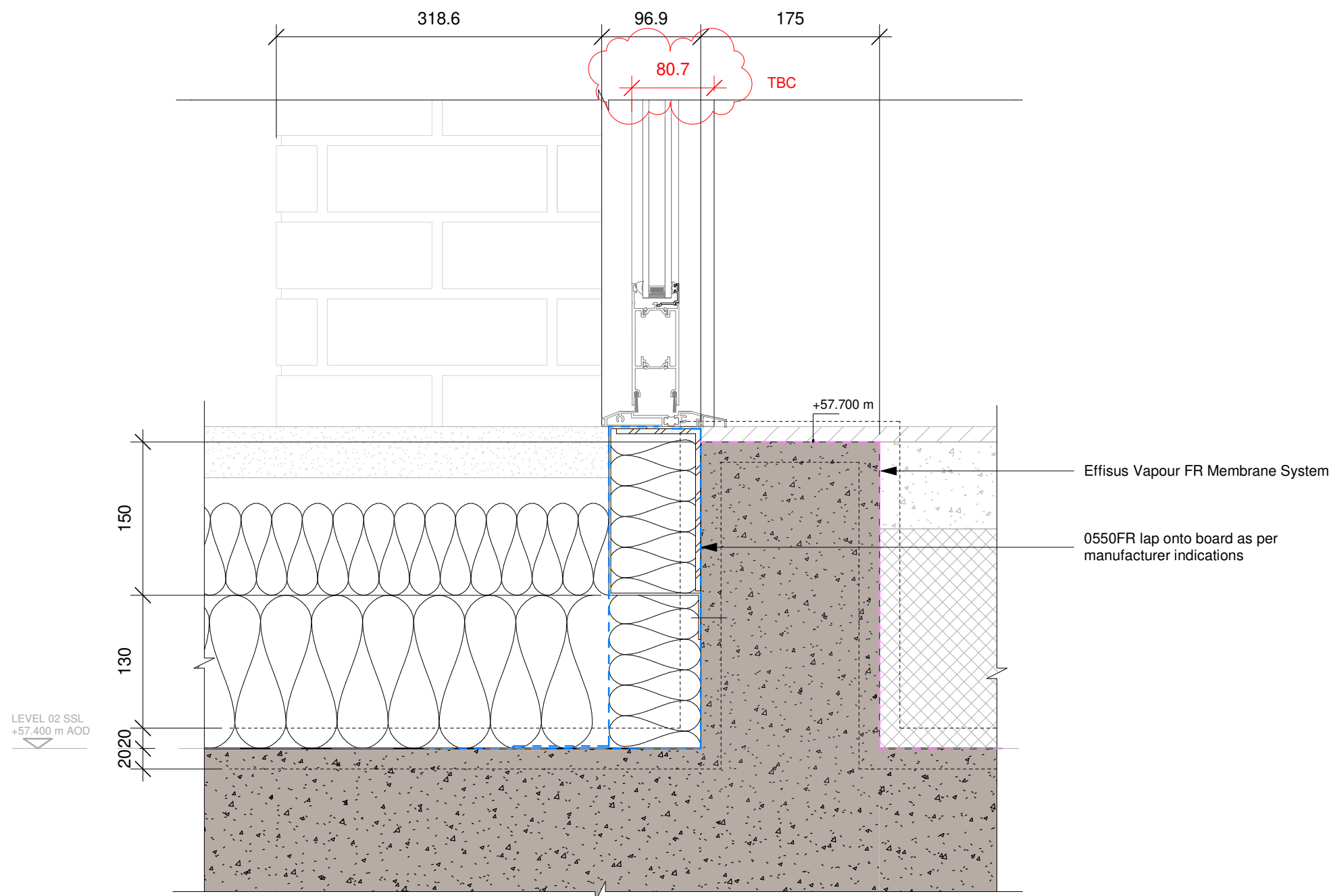
Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Level 02 threshold detail thro' window required

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0065

Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	C01





1 Level 02_Door Threshold
1:5

Client:

DOMIS

Hazard Identification Legend	
Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

P01	09-01-2023	For Review and Comment	MB	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Level 02 threshold detail thro' window required Copy 1

Drawing Number:			
22017-BWT-ZZ-XX-DR-Y-0066			
Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	P01



Client:



Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:
a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

C02	03-02-2023	For Construction	BV	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

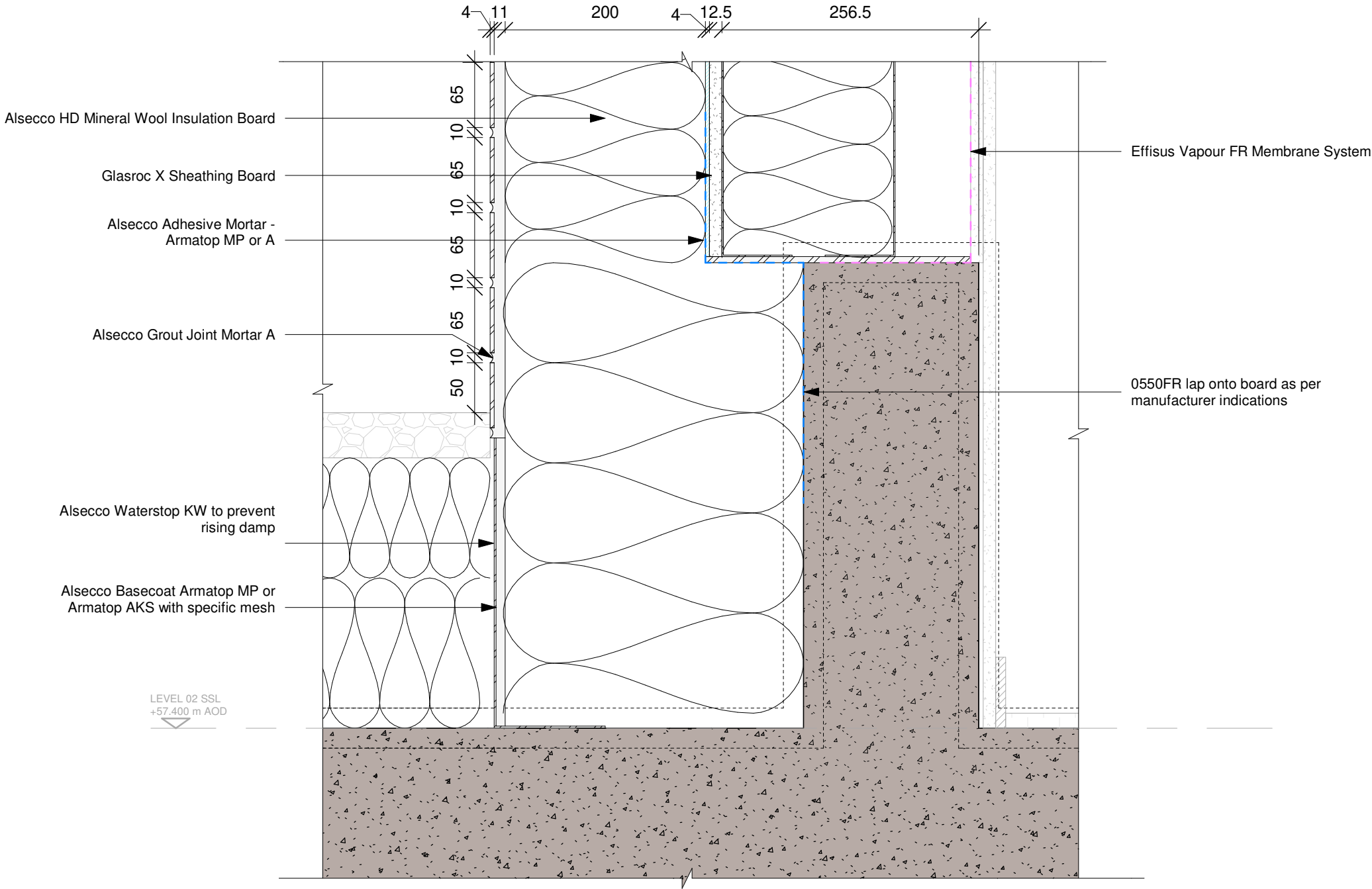
Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Slab Edge Details - Level 02 threshold detail thro' Roof to Brick Pier Base

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0067

Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	C02



- Brick Slips:
- All 102.5mm brickslips to be cut from standard brickslip length
 - Overall setting out dimension to be maintained via site adjustment of joints

- SFS:
- SFS position is indicative

- Tolerances:
- Window installation +/- 2mm
 - SHS installation +/-10mm

- Firestopping:
- No cavities to be allowed during insulation installation

Client:



Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
None Assessed/Not Used	

Note:
Hazards listed above are only those considered significant risks and:

a) not likely to be obvious to a competent contractor or other designers;
b) unusual; or
c) likely to be difficult to manage effectively

P01	03-02-2023	For Review and Comment	RF	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

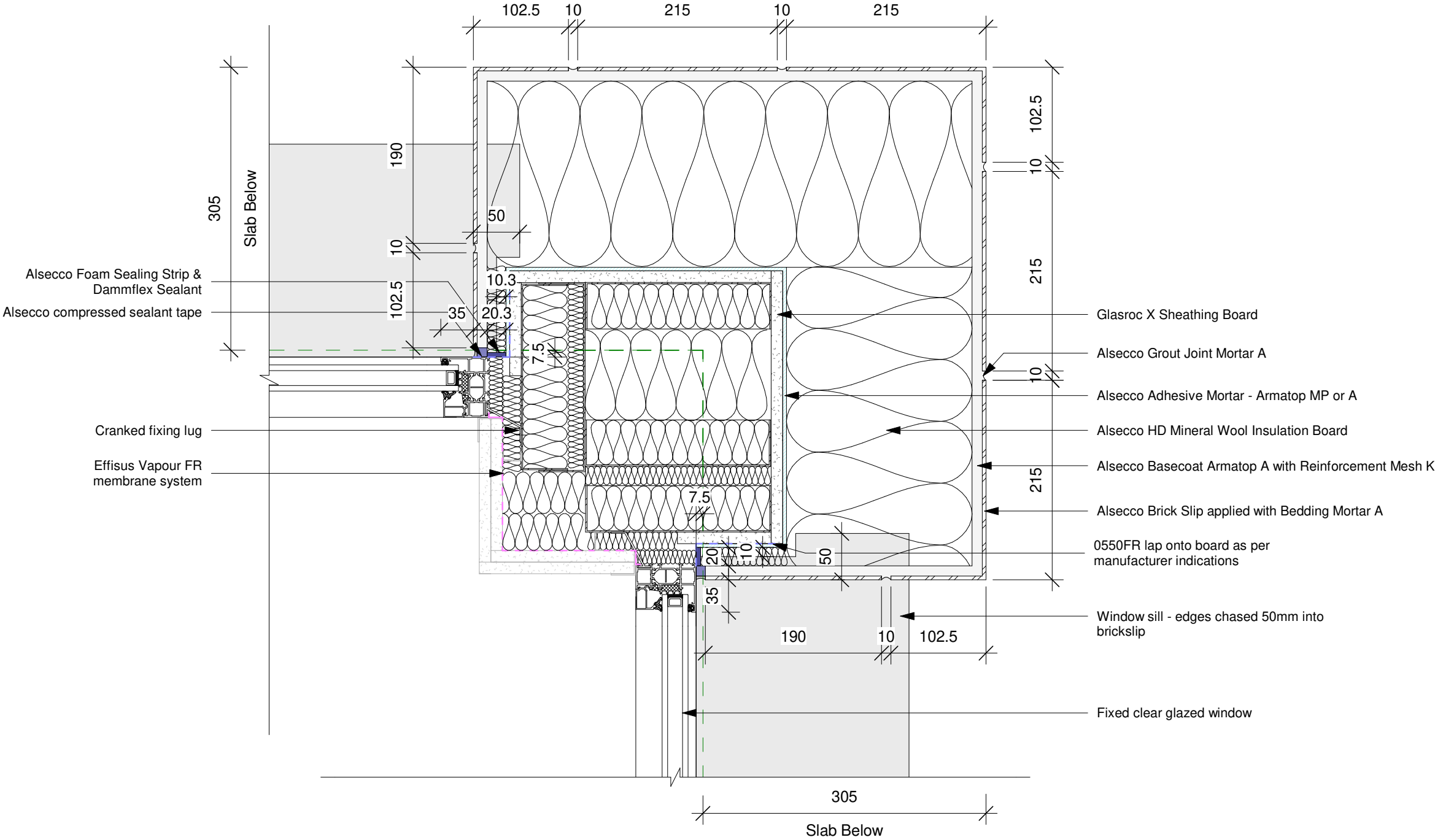
Key:

Project:
Victoria House

Drawing Title:
Facade - Typical Corner Details - Typical Brick Pier to Curtain Wall Interface Detail

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0081

Scale: 1 : 5 Paper Size: A3 Status: S3 Revision: P01



DOMIS

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
---	---------------------------------------

Note:
Hazards listed above are only those considered significant risks and:

- a) not likely to be obvious to a competent contractor or other designers;
- b) unusual; or
- c) likely to be difficult to manage effectively

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Project:
Victoria House

Drawing Title:

Facade - Typical Corner Details - Level 02

Terrace Corner Interface Detail

Drawing Number:
22017-BWT-ZZ-XX-DR-Y-0084

Scale:	Paper Size:	Status:	Revision:
1 : 5	A3	S3	P01



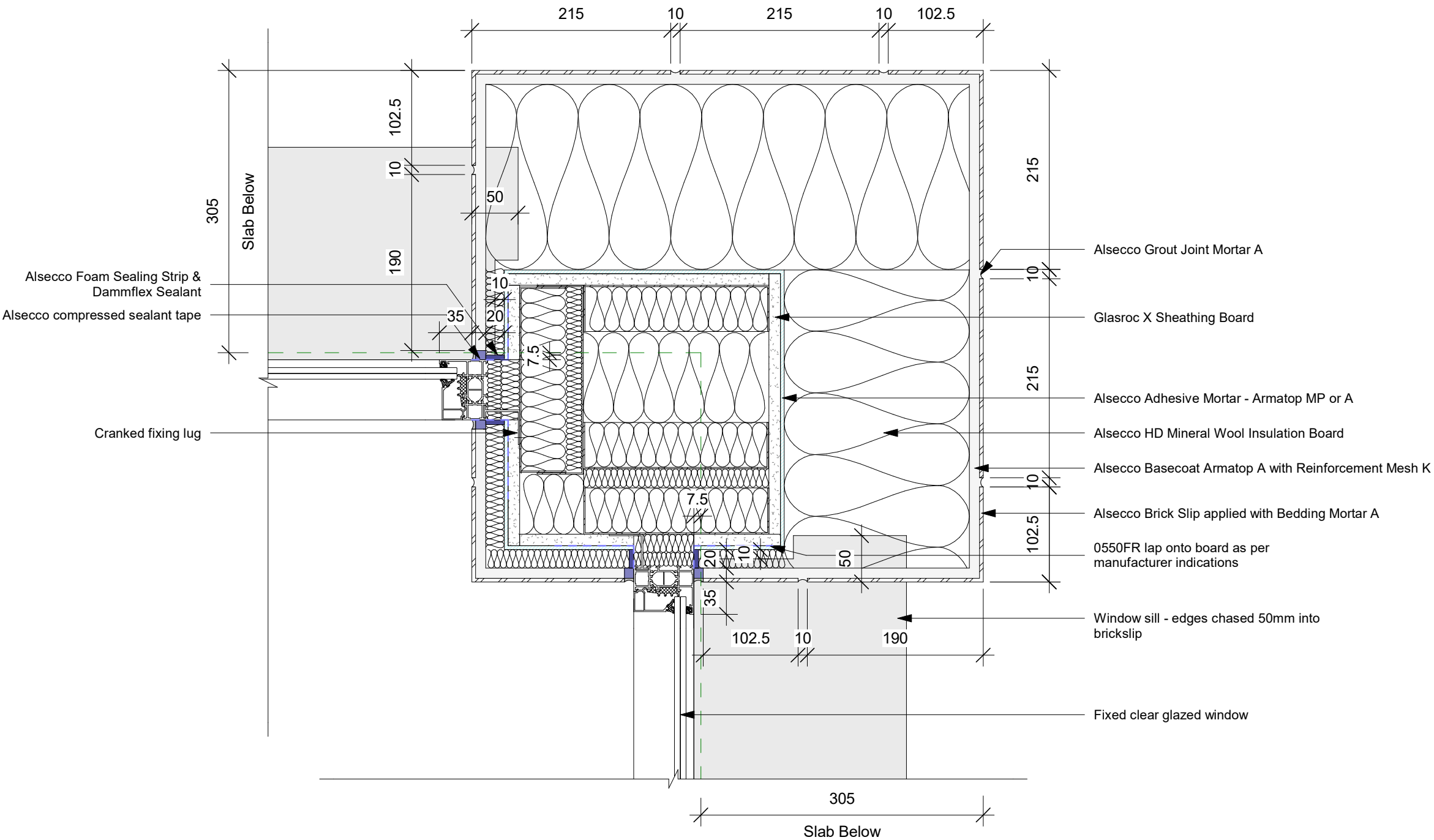
+44 (0)20-7253-4772
info@Brydenwood.co.uk
brydenwood.co.uk

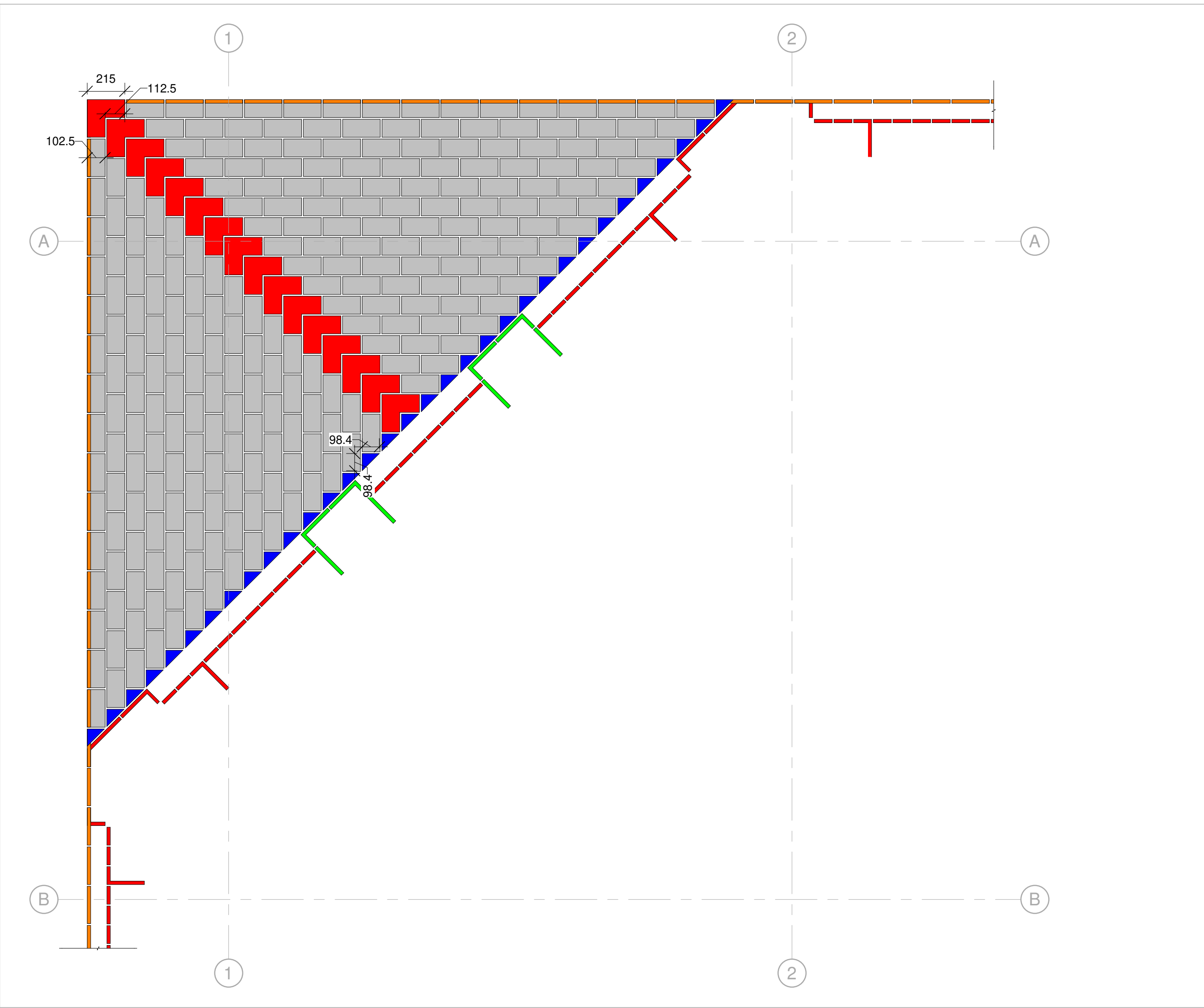
Bryden Wood
100 Gray's Inn Road,
London, WC1X 8AL, UK

Tolerances:

- Window installation +/- 2mm
- SHS installation +/-10mm

- Firestopping:
 - No cavities to be allowed during insulation installation





Client:

DOMIS

Hazard Identification Legend

Hazard Identification (if none state 'None relevant')	Control and Mitigation Measures
	None Assessed/Not Used

Note:
Hazards listed above are only those considered significant risks and:

- a) not likely to be obvious to a competent contractor or other designers;
- b) unusual; or
- c) likely to be difficult to manage effectively

C01	23-02-2023	For Construction	RF	DM	KL
REV	DATE	DESCRIPTION	DWN	CHK	APP

Do not scale from this drawing. All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawings. All discrepancies to be reported to Bryden Wood Ltd. This drawing is to be read in conjunction with all related Consultant's drawings and any other relevant information. This drawing is the copyright of Bryden Wood Ltd.

Key:

Project:
Victoria House

Drawing Title:
Facade - Typical RCP DetailsBrick Soffit to Underside of Level 09

Drawing Number:
22017-BWT-ZZ-XX-GA-Y-0013

Scale:	Paper Size:	Status:	Revision:
1 : 20	A3	S3	C01

