

WETHERBY Wall Systems

Part of ROCKWOOL Group

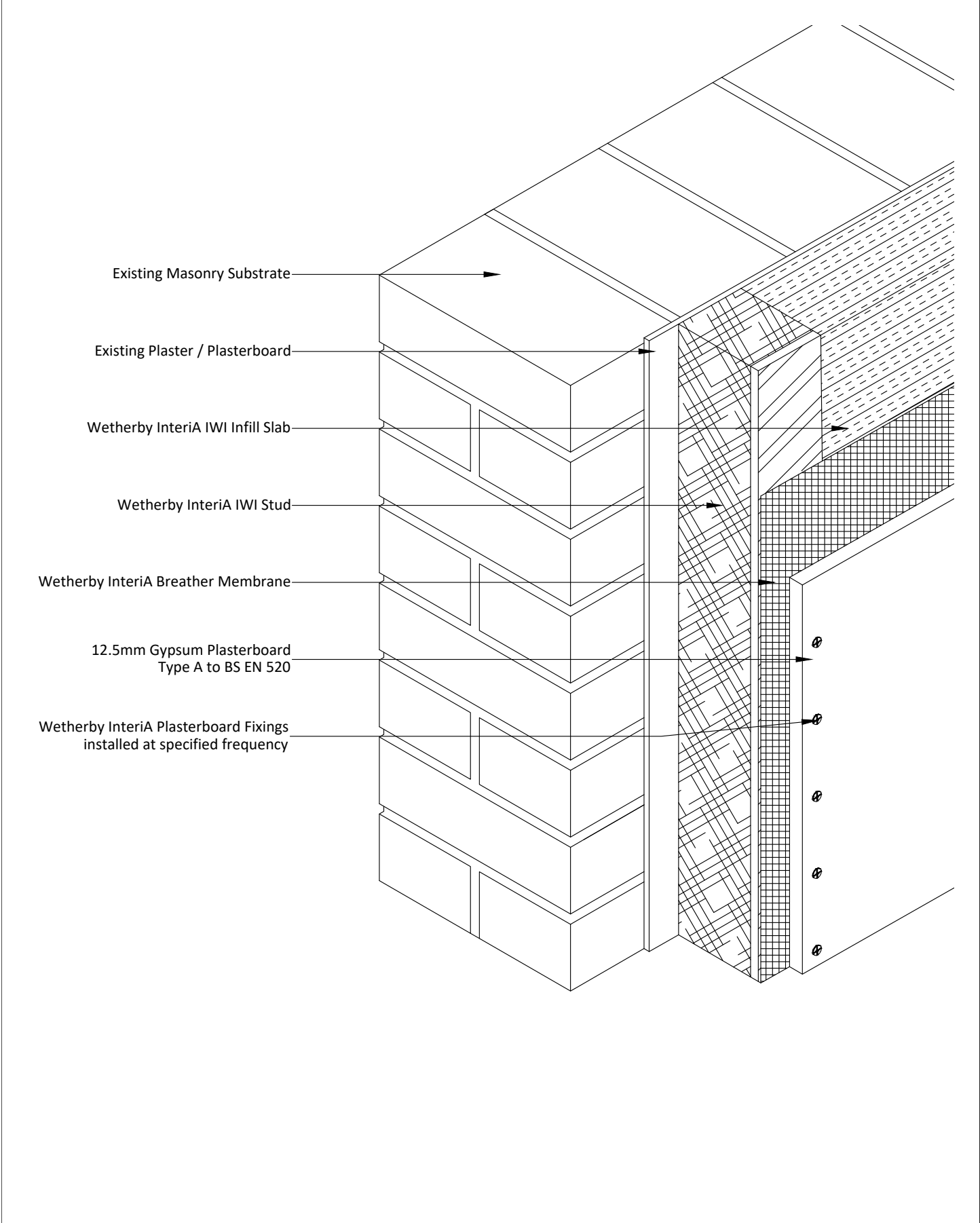
Wetherby Wall Systems

InteriA IWI System



The following Wetherby detail drawing set is generic and is not be used for a specific project.
Please contact Wetherby Technical to obtain a project specific detail drawing set.

1 Kid Glove Road, Golborne, Greater Manchester, WA3 3GS
Tel: 01942 717100 Fax: 01942 717101 E-mail: technical@wall-systems.co.uk Web: www.wall-systems.co.uk



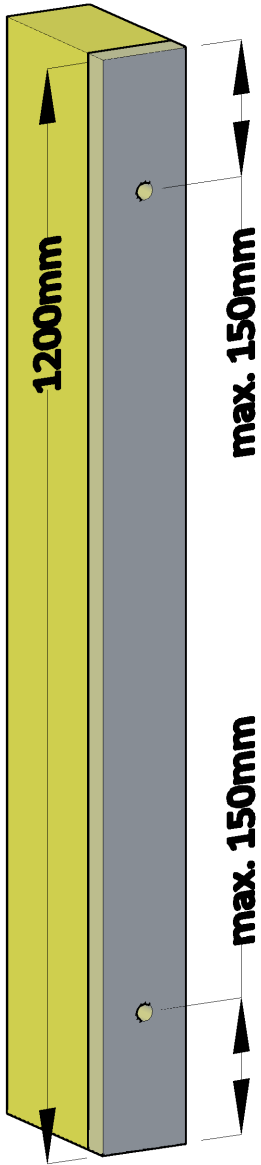
Project Name: Typical Details - InteriA IWI System Drawing Title: Isometric Detail Drawing No: WWS-IWI-M-0001	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
	Checked by: J.R		
	Revision: -		
	Scale: NTS		
	Date: 30.09.2025		
	Drawing Set: WWS-IWI-01		

Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.

WETHERBY INTERIA IWI STUD INSTALLATION:

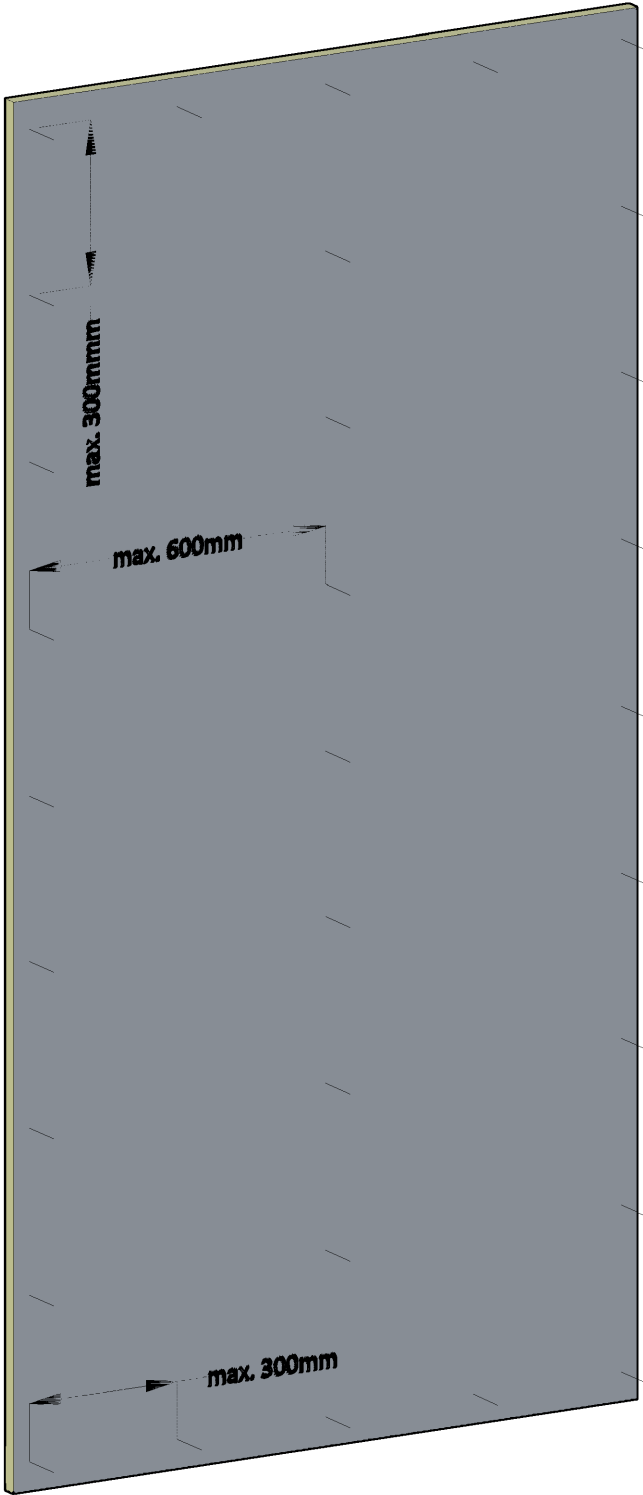
Wetherby InteriA IWI Studs to be mechanically fixed to the base and head of the wall and at maximum 600mm vertical centres.

Wetherby Approved Mechanical Fixings to be installed through the centre line of the stud, offset max. 150mm from each end at a rate of 2 no. per 1200mm length, including cut lengths.



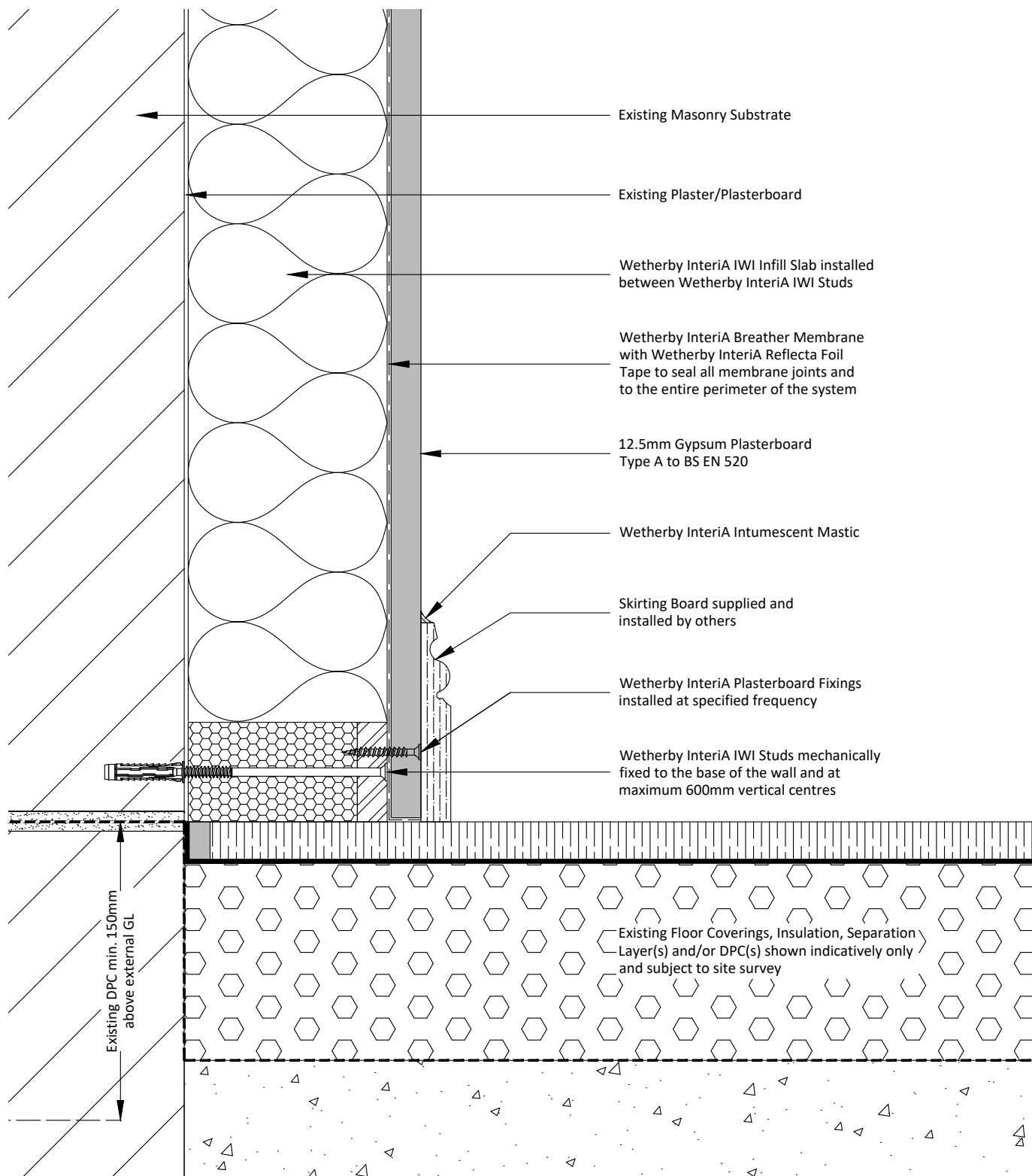
12.5MM GYPSUM PLASTERBOARD INSTALLATION:

12.5mm Gypsum Plasterboard installed vertically and fixed into studs with Wetherby InteriA Plasterboard Fixings at maximum 300mm centres



Project Name:	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall SystemsPart of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
InteriA IWI Stud & Plasterboard Fixing Pattern Detail	Scale: NTS		
Drawing No:	Date: 30.09.2025		
WWS-IWI-M-0002	Drawing Set: WWS-IWI-01		

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Notes:

- 1 - DPC must not be bridged.
- 2 - Detail may create a potential cold bridge where insulation is not fully present in the floor zone.
To be assessed and agreed specific to individual property.
- 3 - Detail may not be acceptable on PAS projects due to potential cold bridge.

Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Solid Floor Slab Base Detail (Section through Infill)

Drawing No:

WWS-IWI-M-1000

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

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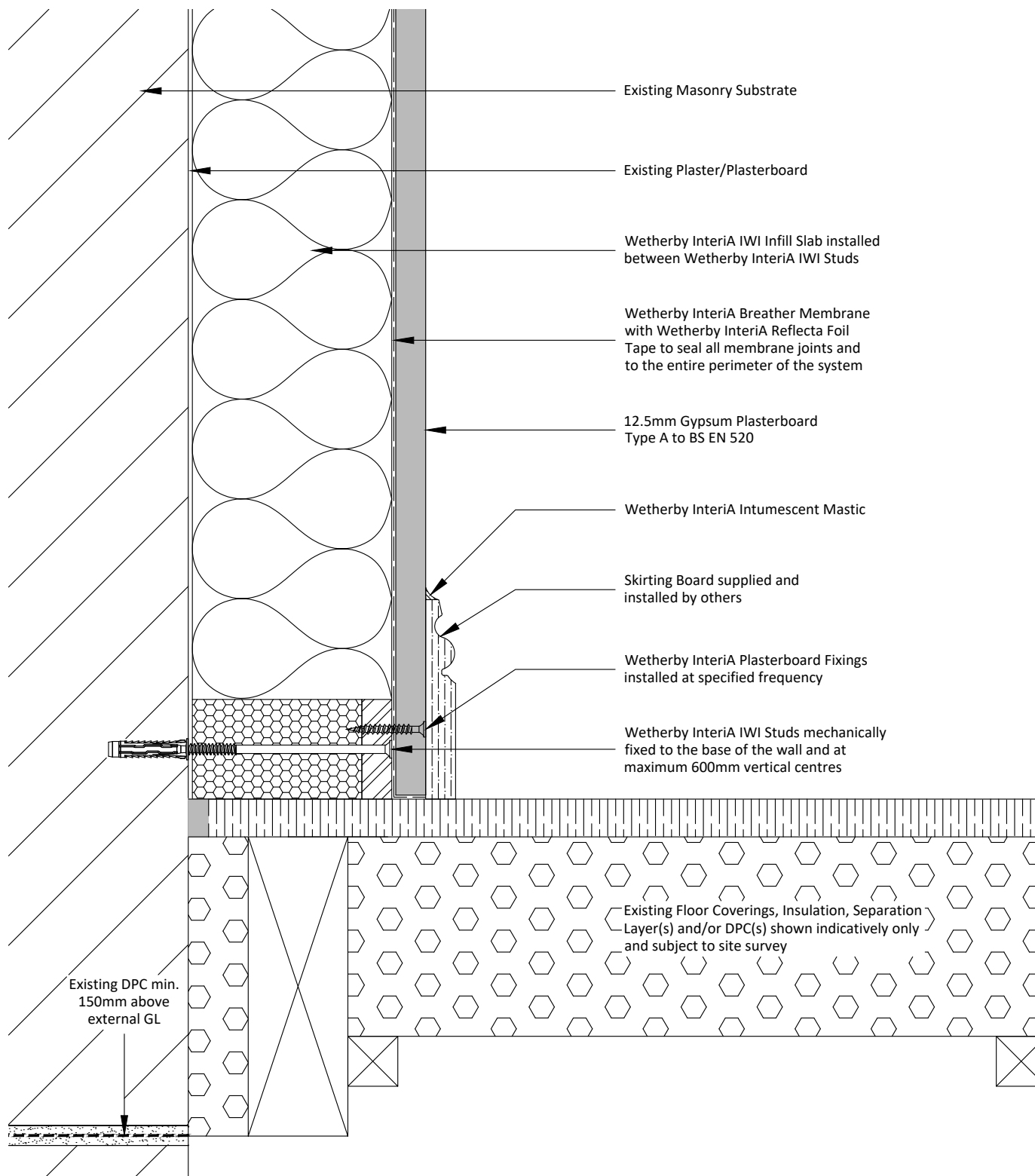
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Notes:

- 1 - DPC must not be bridged.
- 2 - Detail may create a potential cold bridge where insulation is not fully present in the floor zone.
To be assessed and agreed specific to individual property.
- 3 - Detail may not be acceptable on PAS projects due to potential cold bridge.

Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Suspended Timber Floor Base Detail (Section through Infill)

Drawing No:

WWS-IWI-M-1001

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

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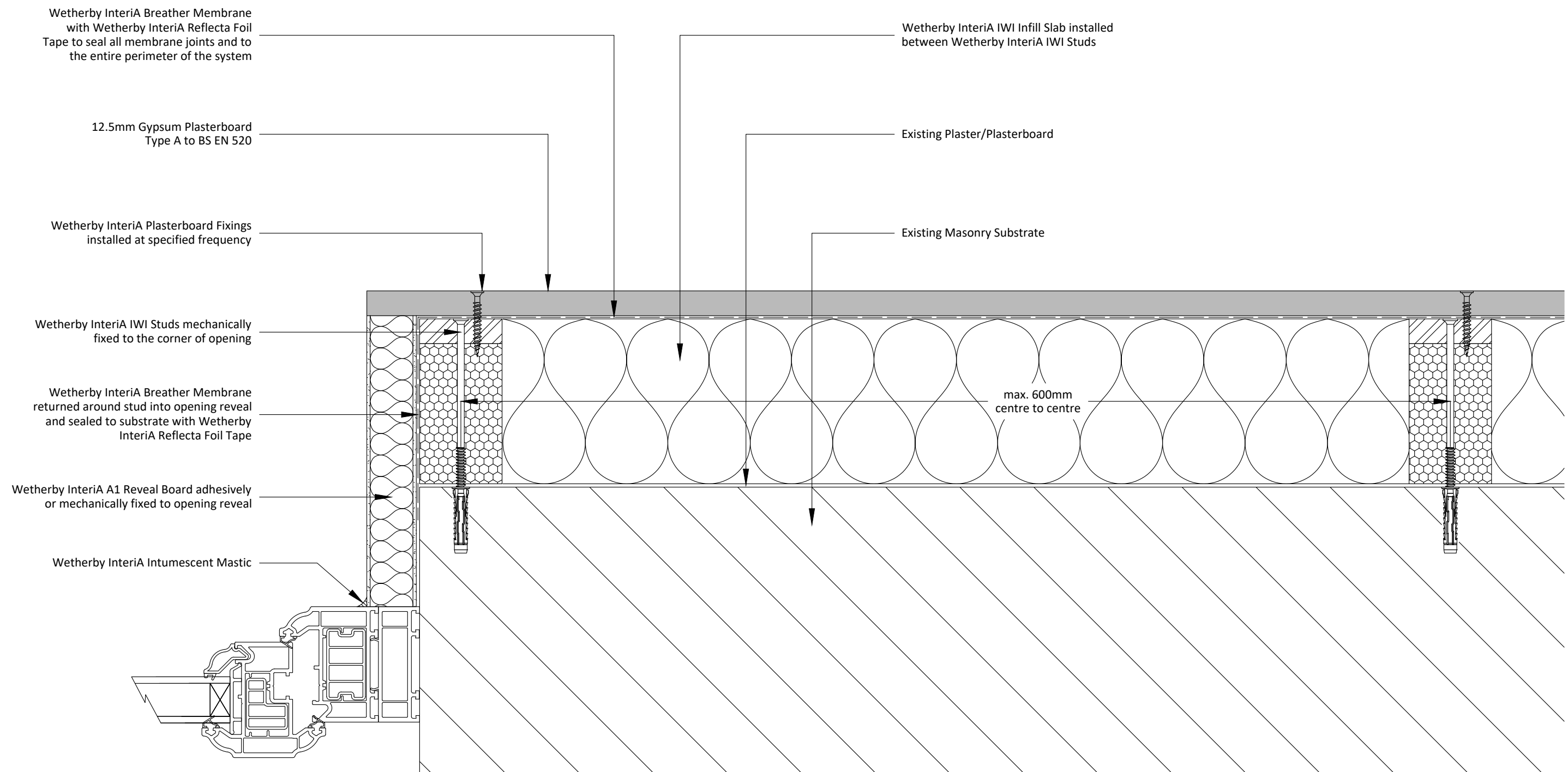
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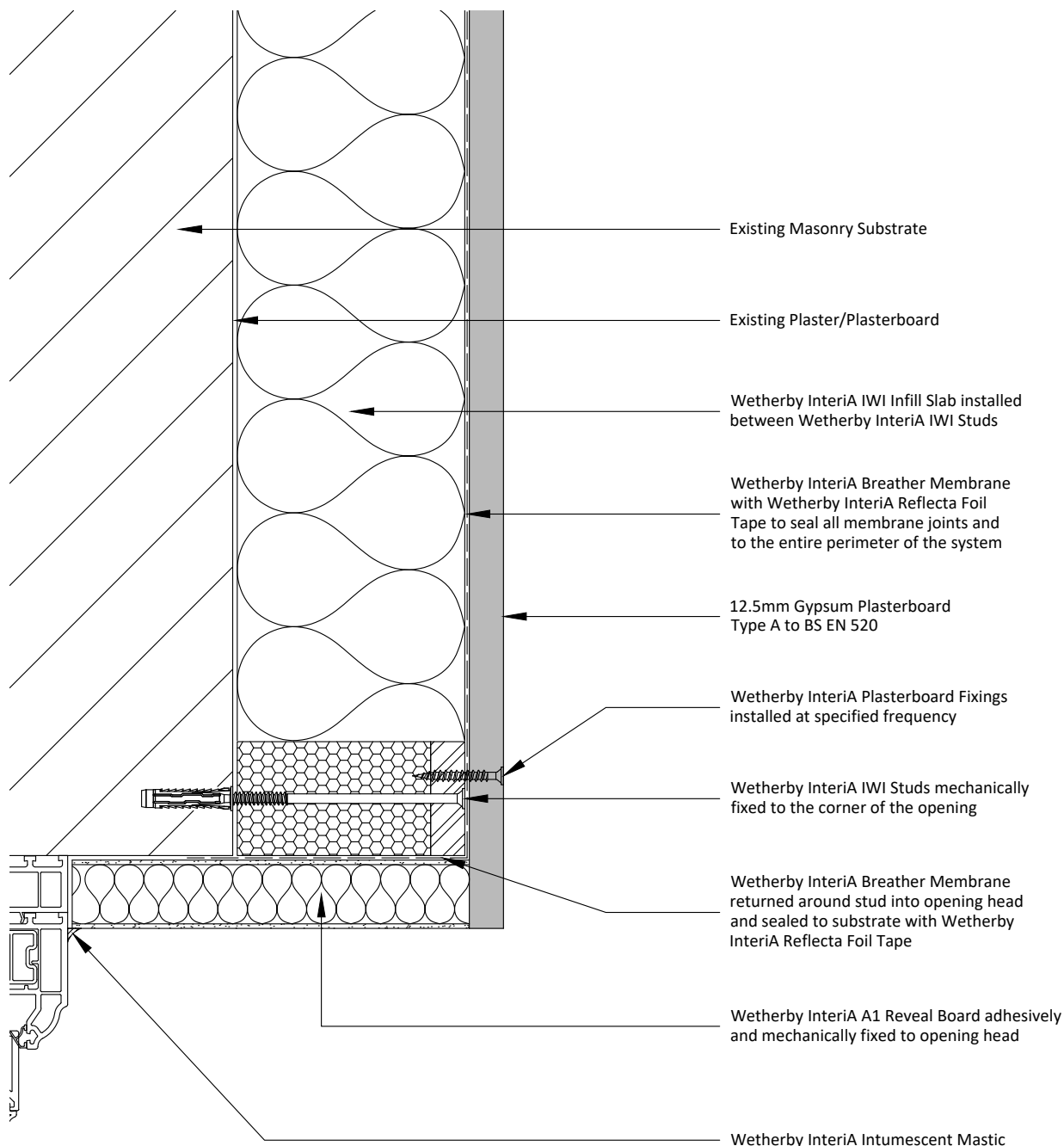
Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.



Notes:
1 - Wetherby InteriA A1 Reveal Board available from 12-50mm thick to suit project specific detailing requirements and existing window frame type/depth.

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Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
Insulated Reveal Detail	Scale: NTS		
Drawing No:	Date: 01.10.2025		
WWS-IWI-M-2000	Drawing Set: WWS-IWI-01		

Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.



Notes:

- 1 - Wetherby InteriA A1 Reveal Board available from 12-50mm thick to suit project specific detailing requirements and existing window frame type/depth.

Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Insulated Head Detail (Section through Infill)

Drawing No:

WWS-IWI-M-2001

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

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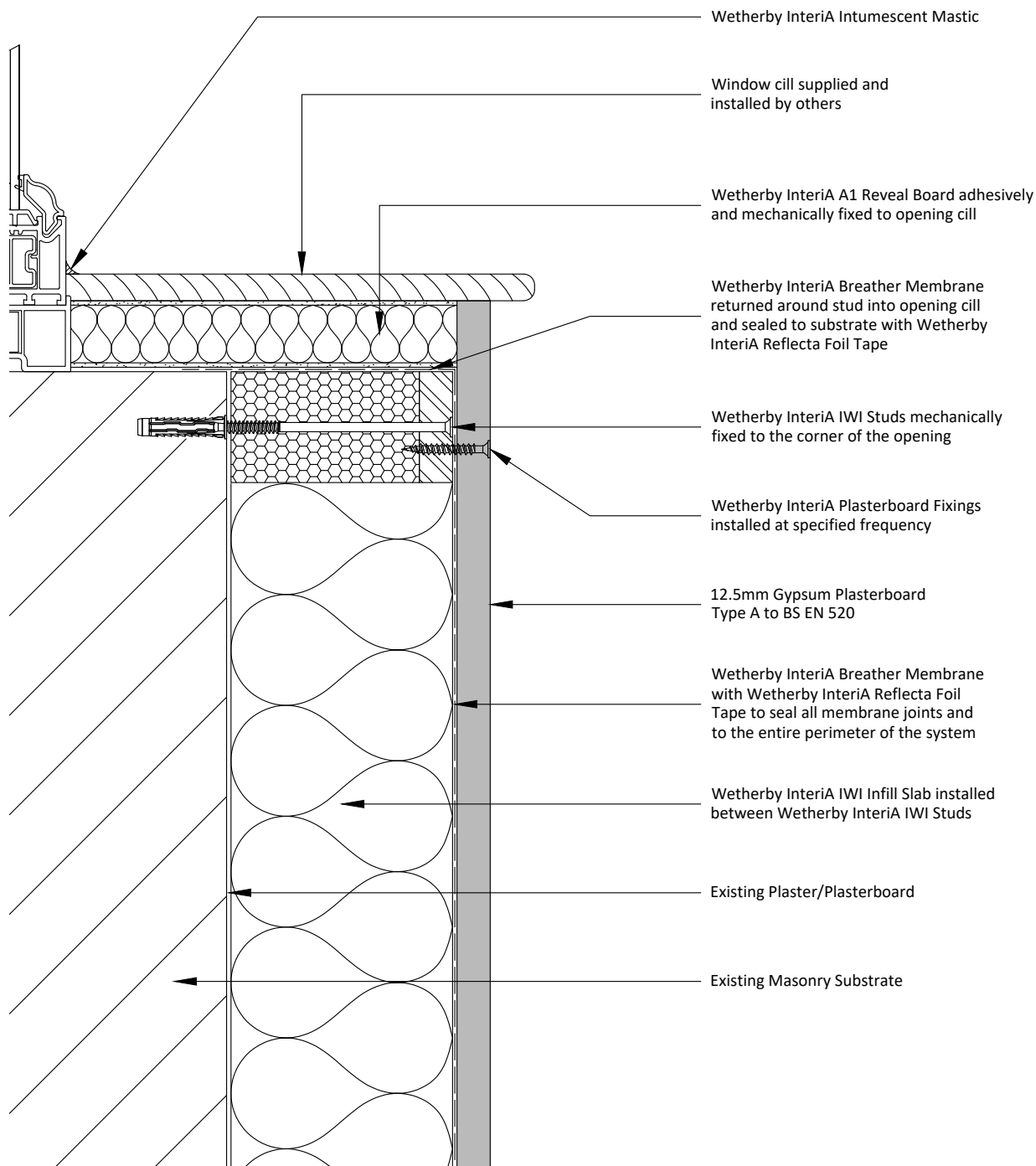
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Notes:

- 1 - Wetherby InteriA A1 Reveal Board available from 12-50mm thick to suit project specific detailing requirements and existing window frame type/depth.

Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Insulated Cill Detail (Section Through Infill)

Drawing No:

WWS-IWI-M-2002

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

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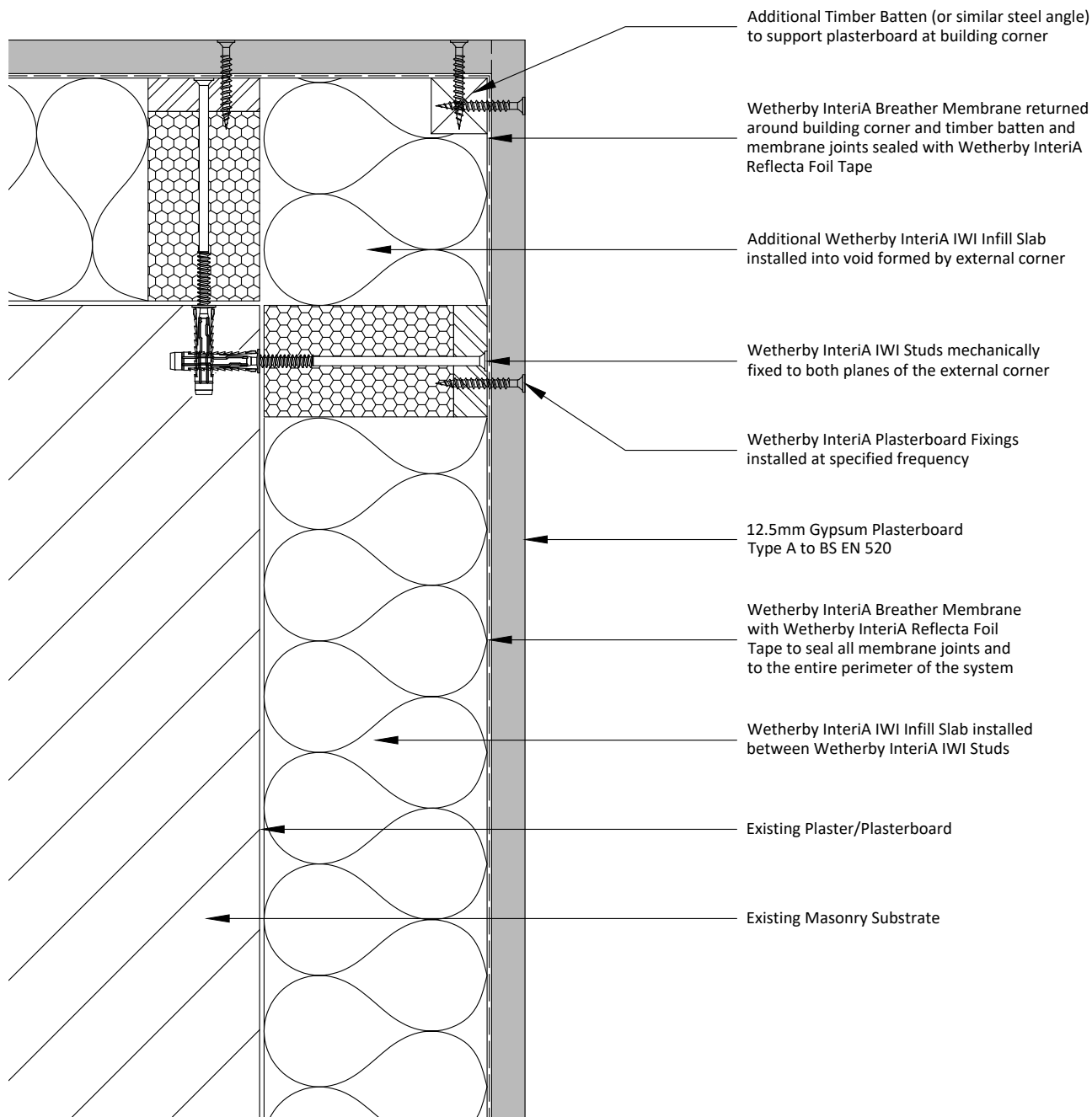
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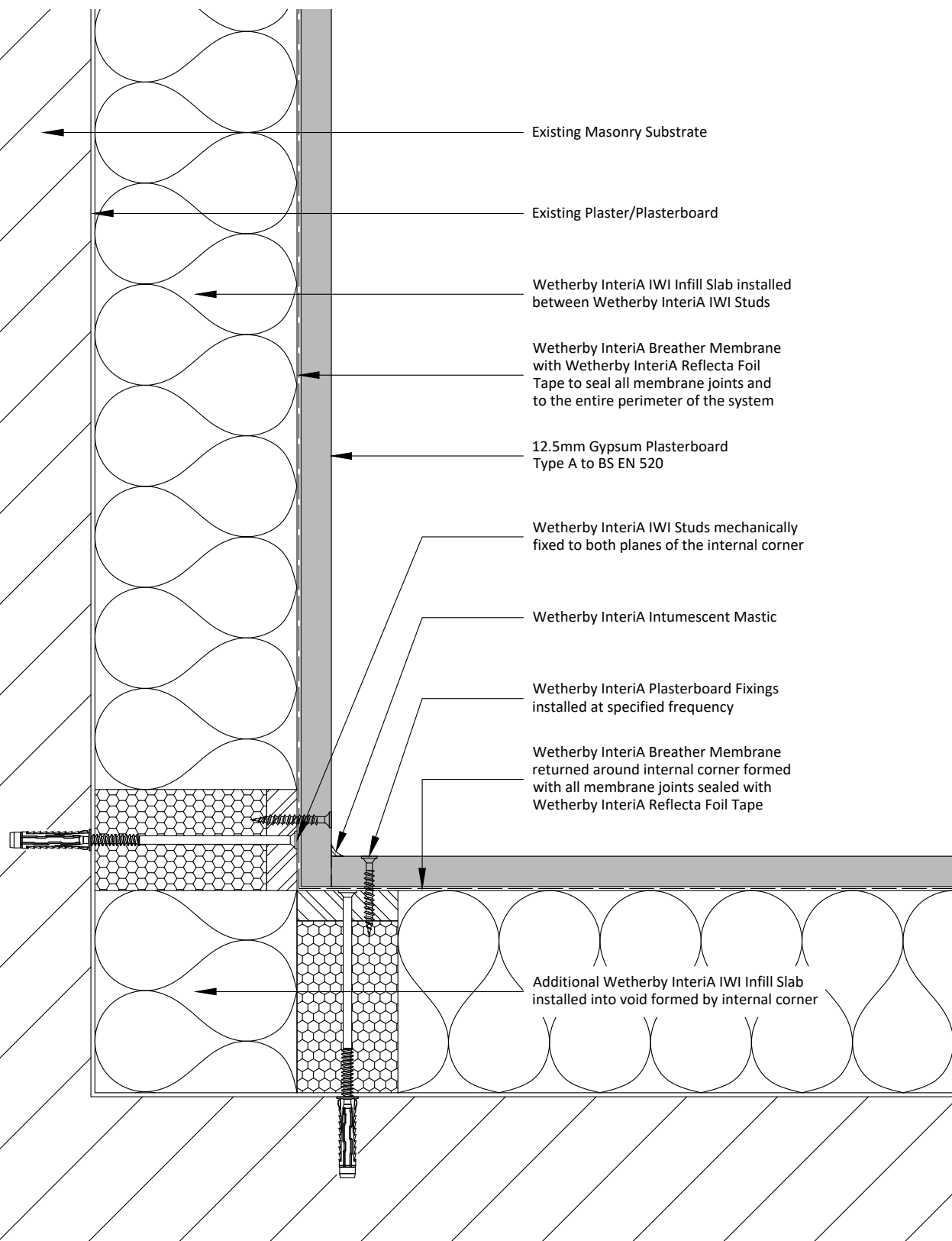


Notes:

- 1 - Wetherby InteriA IWI Infill Slab to be suitably packed/compressed at the building corner to allow installation of the additional timber batten.

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Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
External Corner Detail	Scale: NTS		
Drawing No:	Date: 01.10.2025		
WWS-IWI-M-3000	Drawing Set: WWS-IWI-01		

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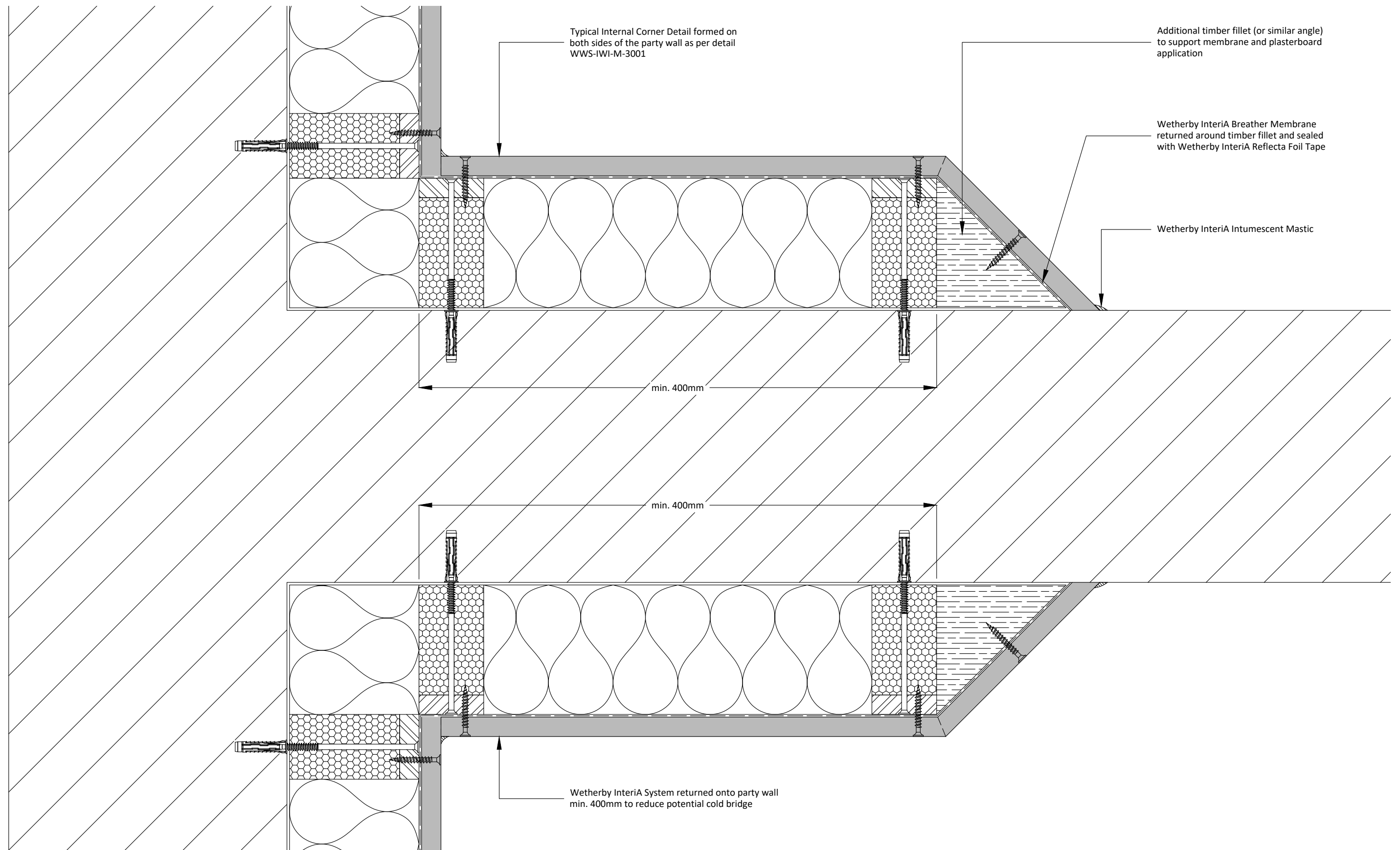


Notes:

- 1 - Care must be taken during installation of Wetherby InteriA Breather Membrane at internal corner to ensure the membrane is installed tight in the corner ensuring no gaps formed.

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Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
Internal Corner Detail	Scale: NTS		
Drawing No:	Date: 01.10.2025		
WWS-IWI-M-3001	Drawing Set: WWS-IWI-01		

Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.

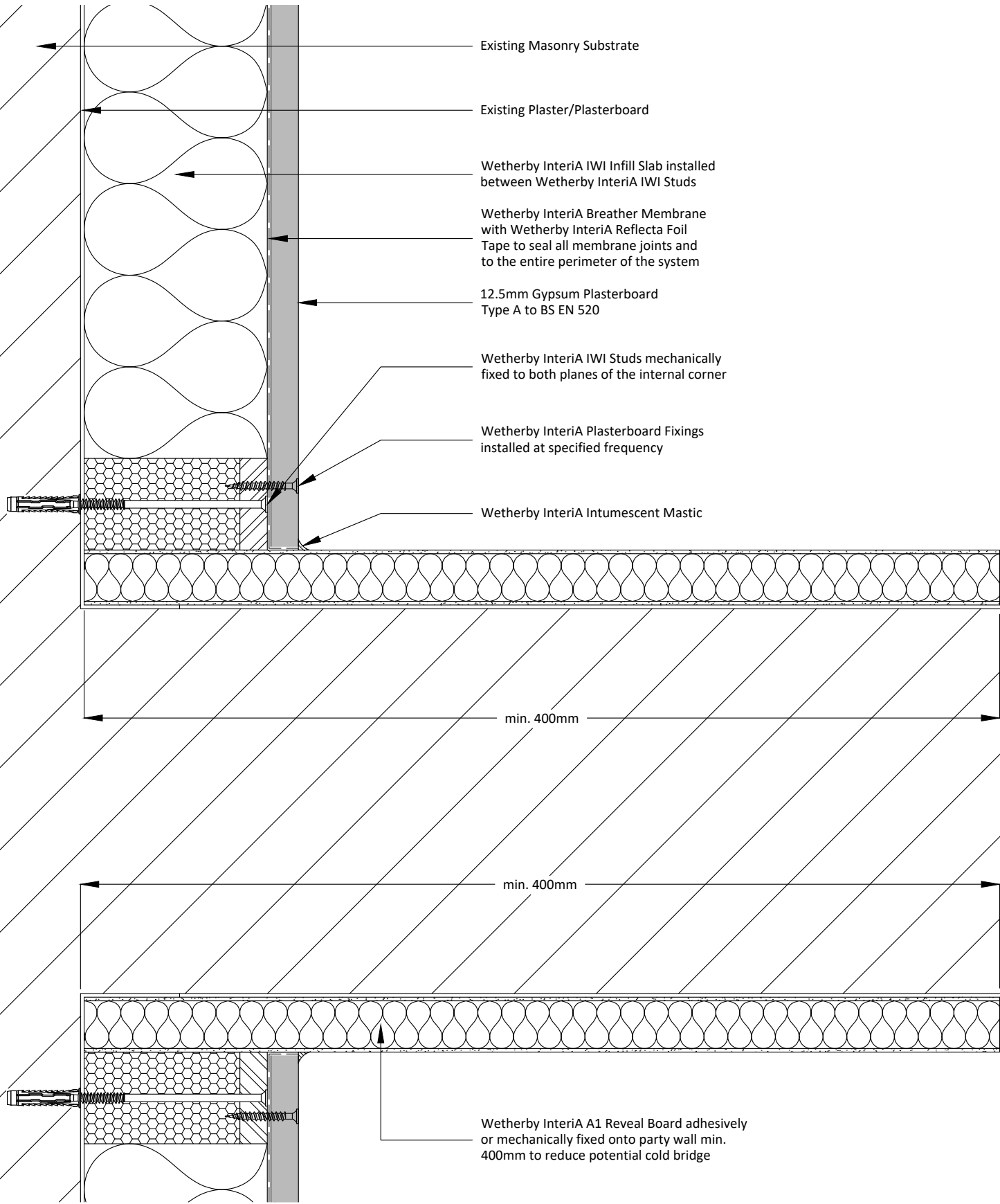


- 1 - System to be returned onto both sides of the party wall min. 400mm to reduce potential cold bridge.
- 2 - System can be returned the full length of the party wall subject to project specific detailing requirements.
- 3 - Care must be taken during installation of Wetherby InteriA Breather Membrane at internal corner to ensure the membrane is installed tight in the corner ensuring no gaps are formed.
- 4 - If only one side of the party wall is being insulated, refer to detail WWS-IWI-M-3004.

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Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
Party Wall Detail A (Insulated)	Scale: NTS		
Drawing No:	Date: 01.10.2025		
WWS-IWI-M-3002	Drawing Set: WWS-IWI-01		

Detail drawings must be read in conjunction with the Wetherby project specific specification.

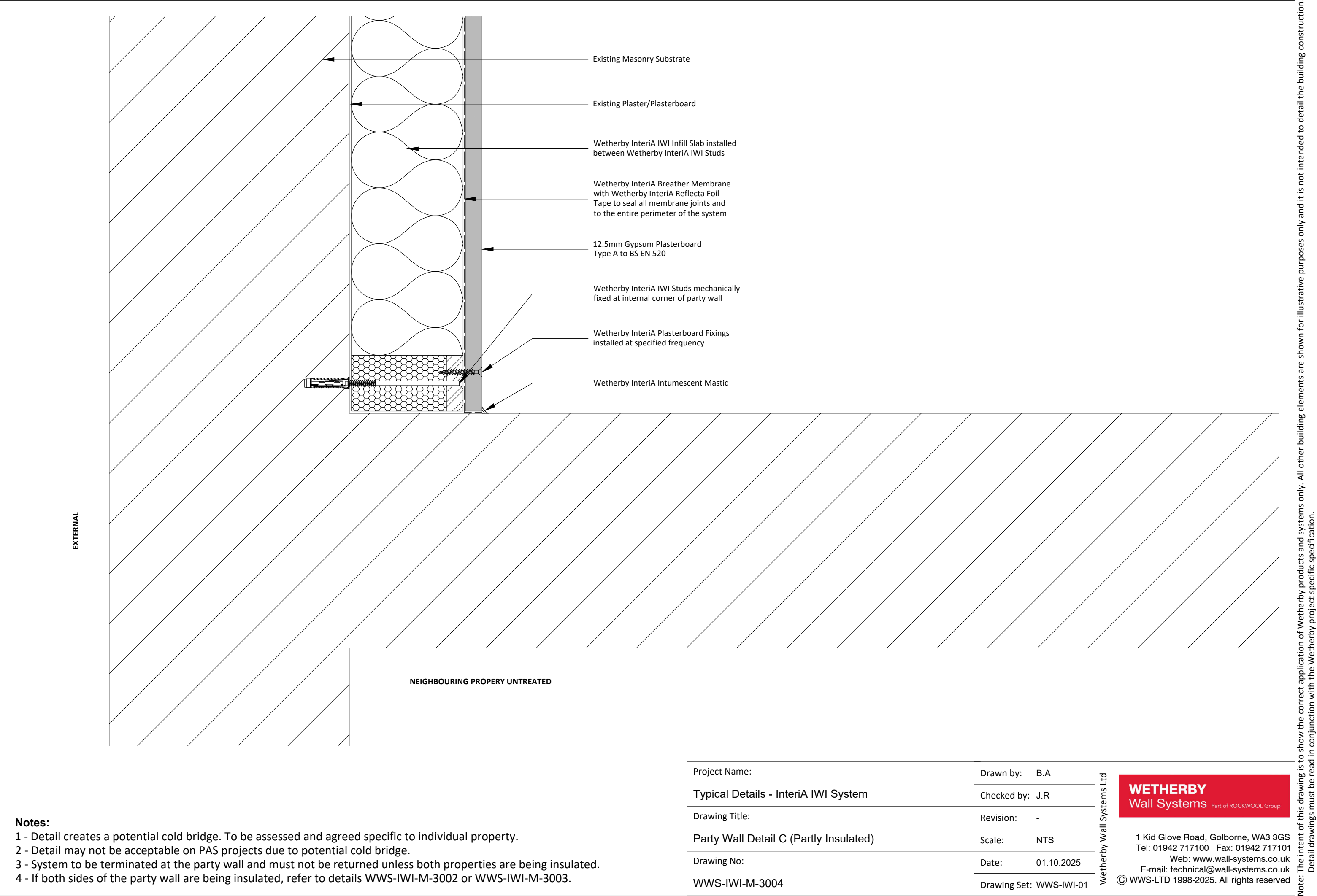
EXTERNAL



- Notes:**
- 1 - System to be returned onto both sides of the party wall min. 400mm to reduce potential cold bridge.
 - 2 - System can be returned further on party wall subject to project specific detailing requirements.
 - 3 - Wetherby InteriA A1 Reveal Board available from 12-50mm thick to suit project specific detailing requirements.
 - 4 - If only one side of the party wall is being insulated, refer to detail WWS-IWI-M-3004.

Project Name:	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
Party Wall Detail B (Insulated)	Scale: NTS		
Drawing No:	Date: 01.10.2025		
WWS-IWI-M-3003	Drawing Set: WWS-IWI-01		

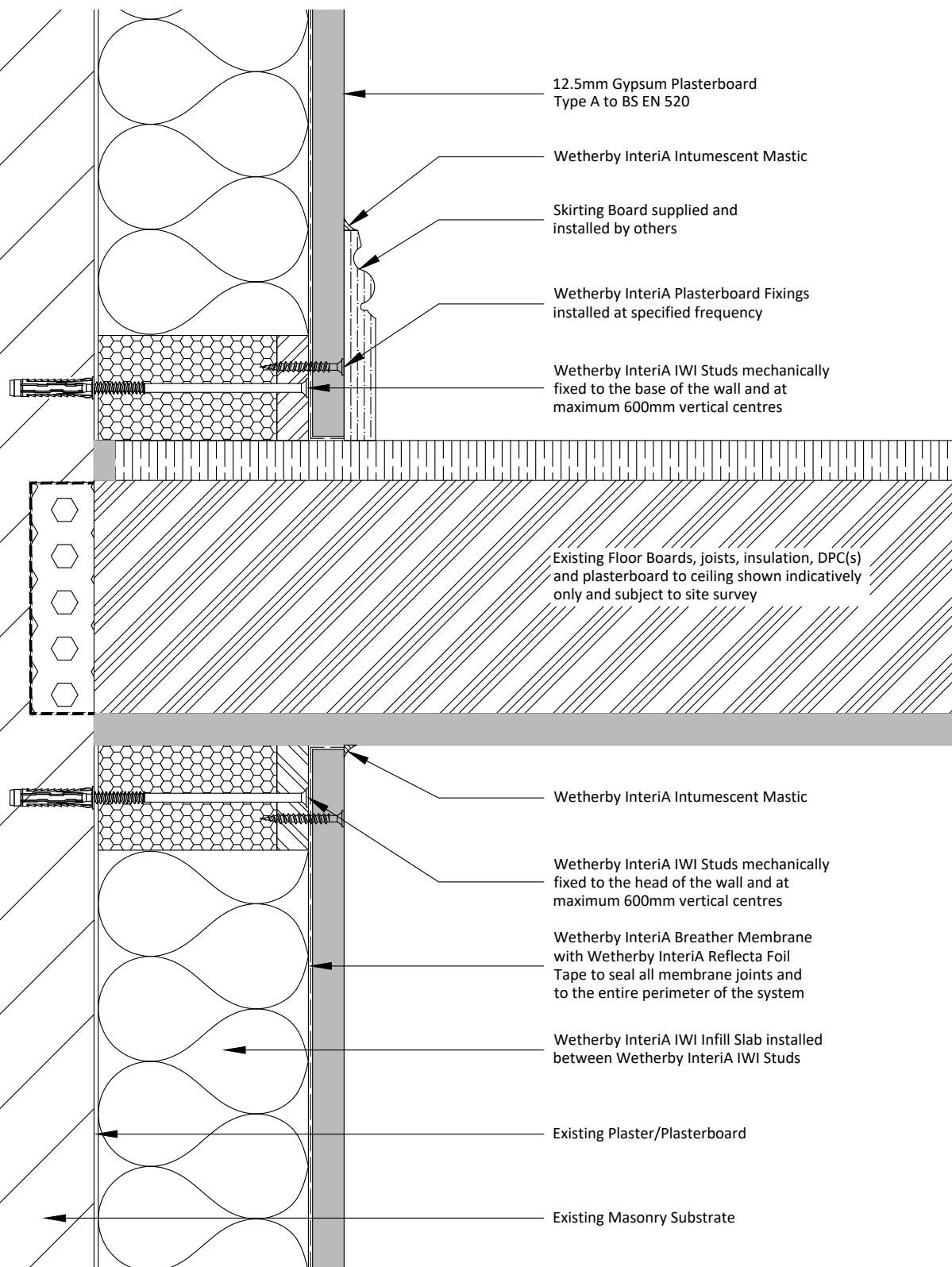
Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.



- Notes:**
- 1 - Detail creates a potential cold bridge. To be assessed and agreed specific to individual property.
 - 2 - Detail may not be acceptable on PAS projects due to potential cold bridge.
 - 3 - System to be terminated at the party wall and must not be returned unless both properties are being insulated.
 - 4 - If both sides of the party wall are being insulated, refer to details WWS-IWI-M-3002 or WWS-IWI-M-3003.

Project Name: Typical Details - InteriA IWI System	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
	Checked by: J.R		
Drawing Title: Party Wall Detail C (Partly Insulated)	Revision: -		
	Scale: NTS		
Drawing No: WWS-IWI-M-3004	Date: 01.10.2025		
	Drawing Set: WWS-IWI-01		

Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.



Notes:

- 1 - Detail may create a potential cold bridge where insulation is not fully present in the floor zone.
To be assessed and agreed specific to individual property.
- 2 - Detail may not be acceptable on PAS projects due to potential cold bridge.

Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Intermediate Floor Abutment Detail A (Section through Infill)

Drawing No:

WWS-IWI-M-4000

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

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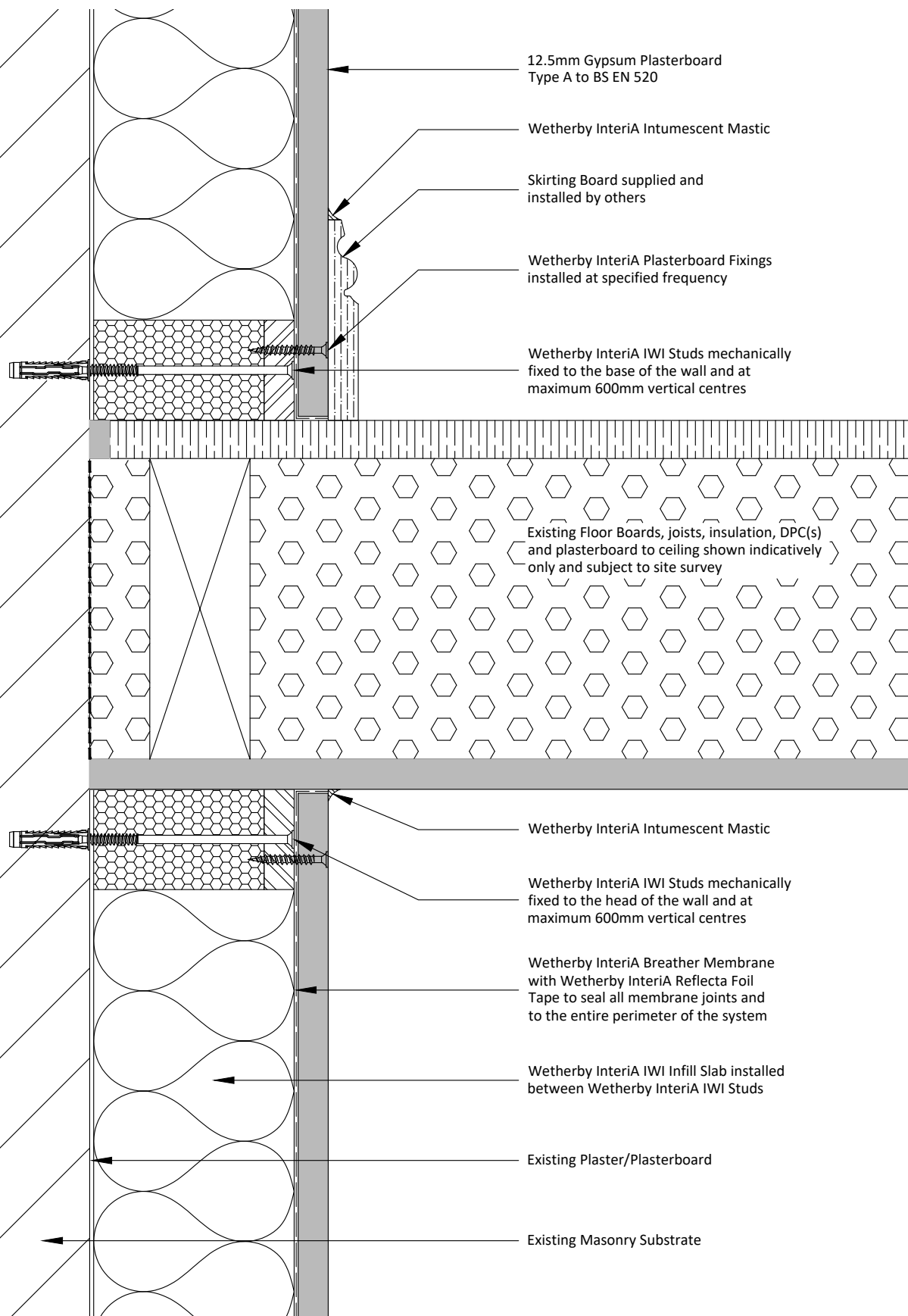
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Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Intermediate Floor Abutment Detail B (Section through Infill)

Drawing No:

WWS-IWI-M-4001

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

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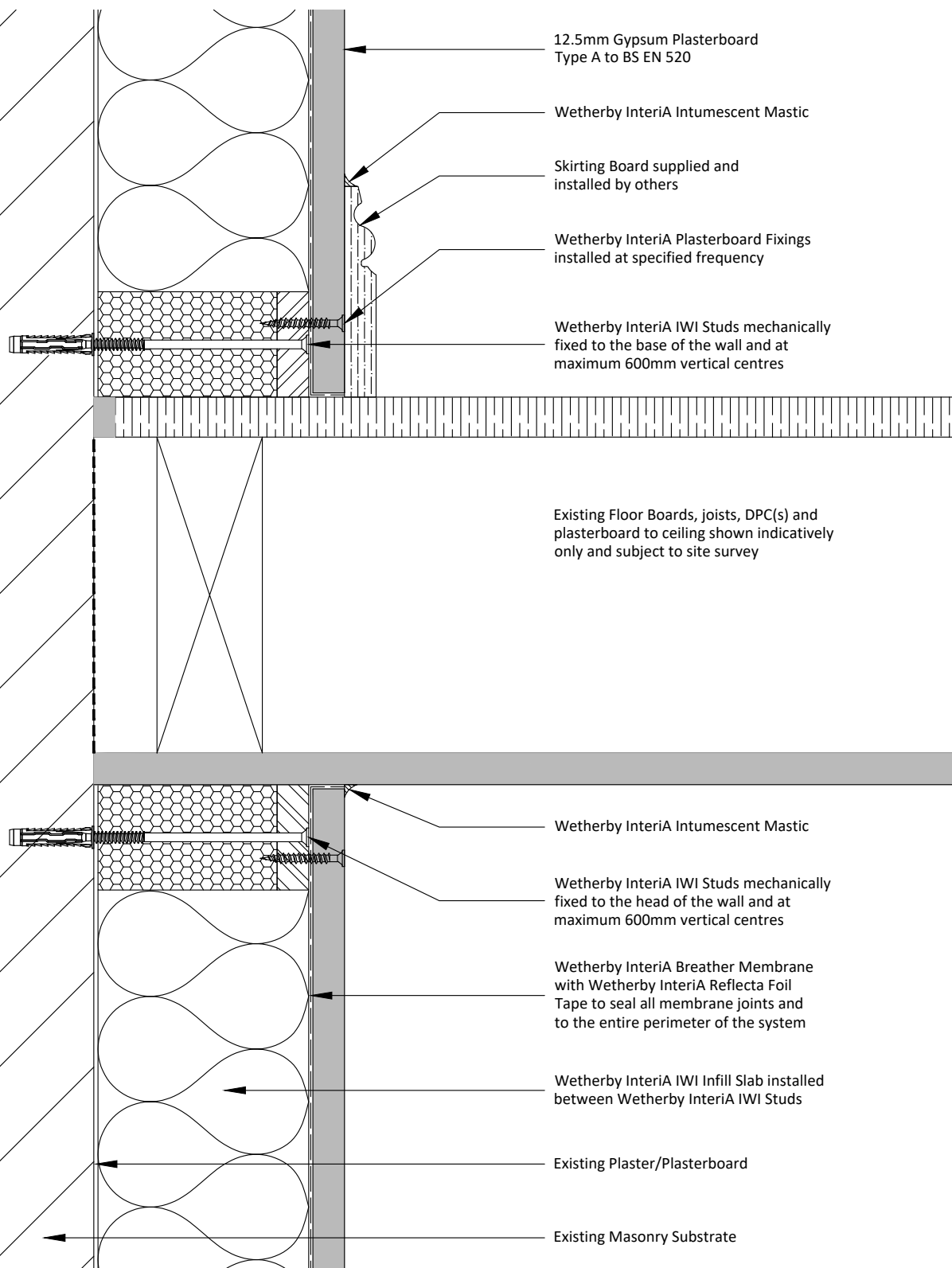
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Notes:

- 1 - Detail may create a potential cold bridge where insulation is not fully present in the floor zone.
To be assessed and agreed specific to individual property.
- 2 - Detail may not be acceptable on PAS projects due to potential cold bridge.

Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Intermediate Floor Abutment Detail C (Section through Infill)

Drawing No:

WWS-IWI-M-4002

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

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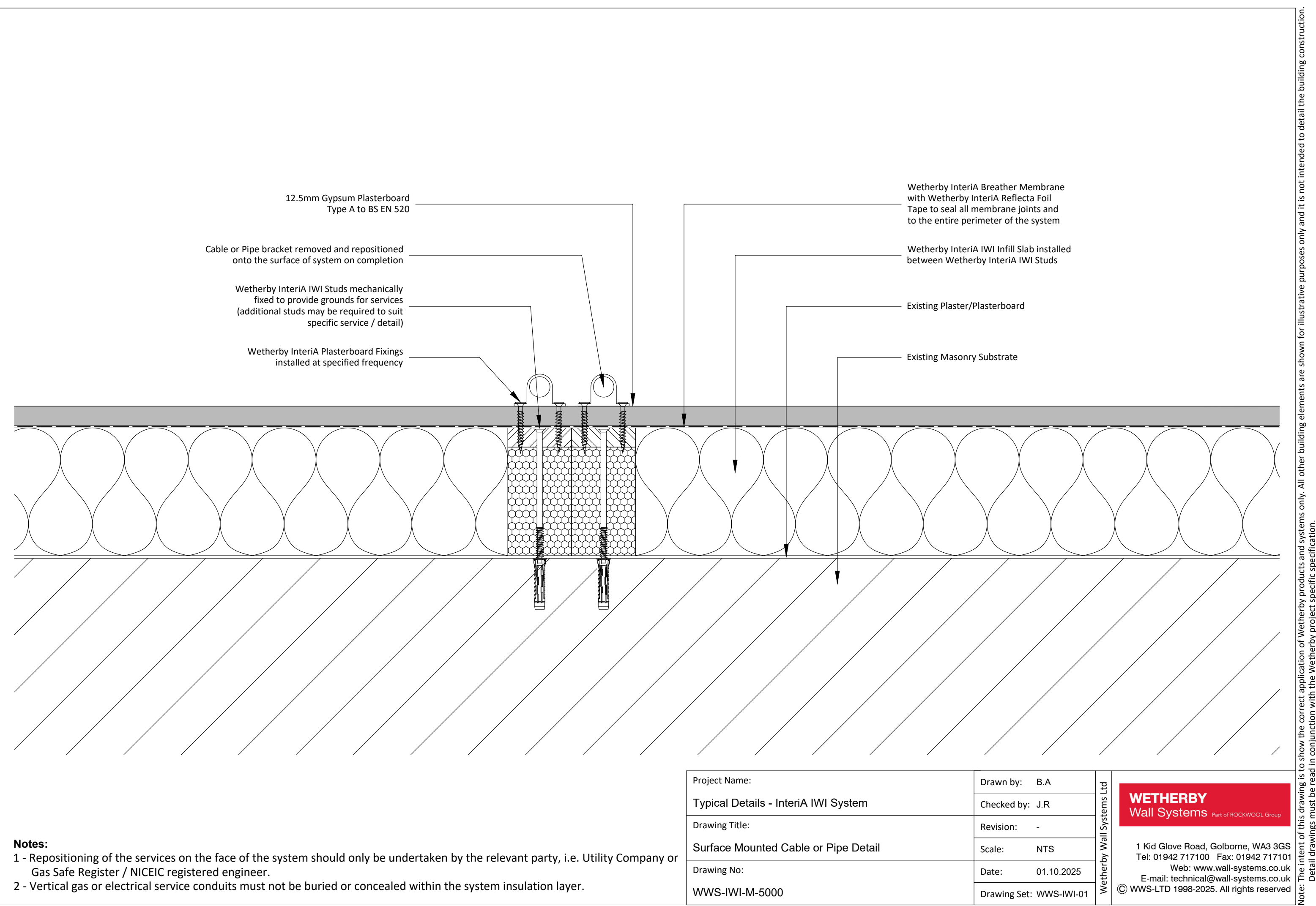
Tel: 01942 717100 Fax: 01942 717101

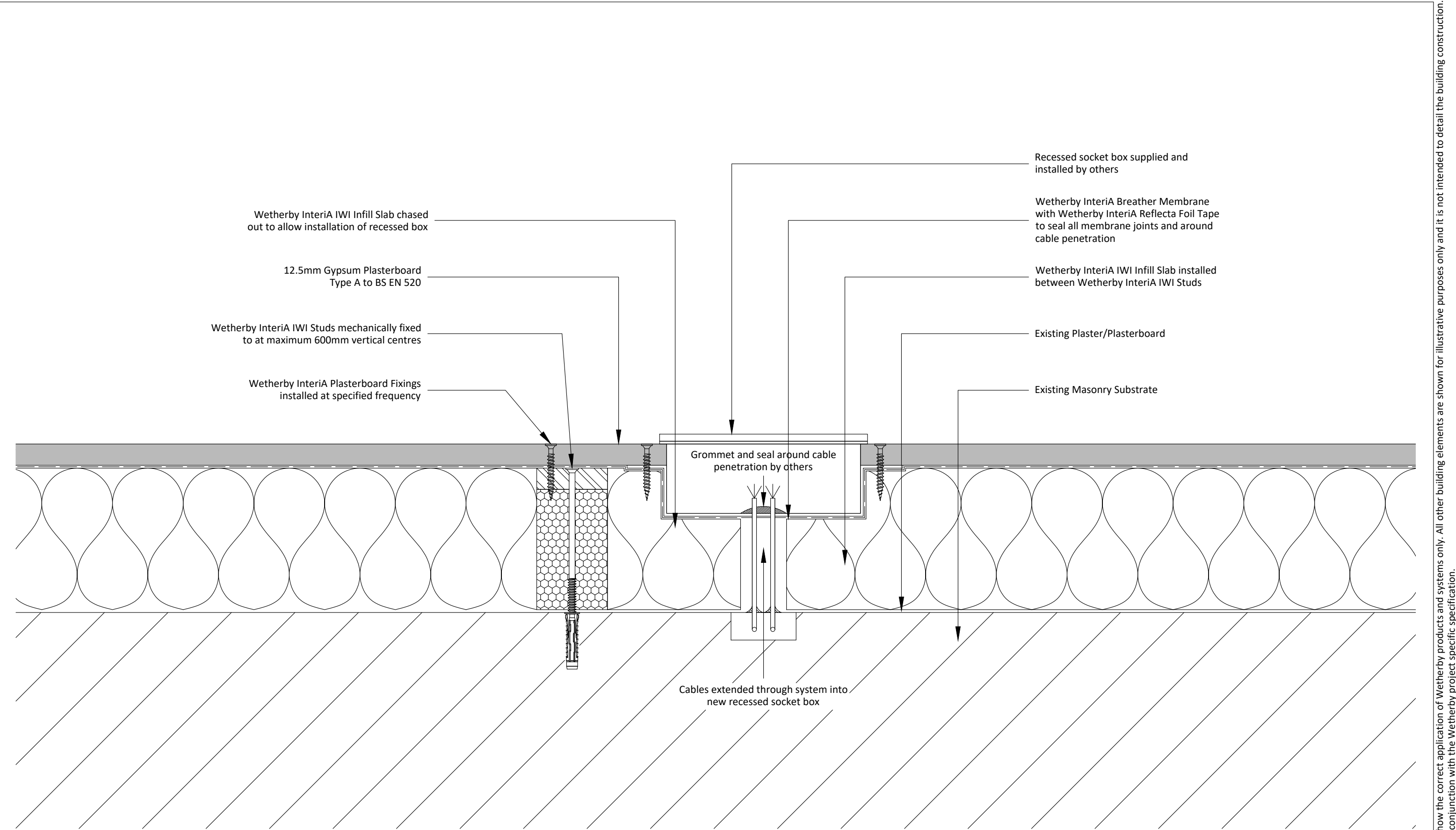
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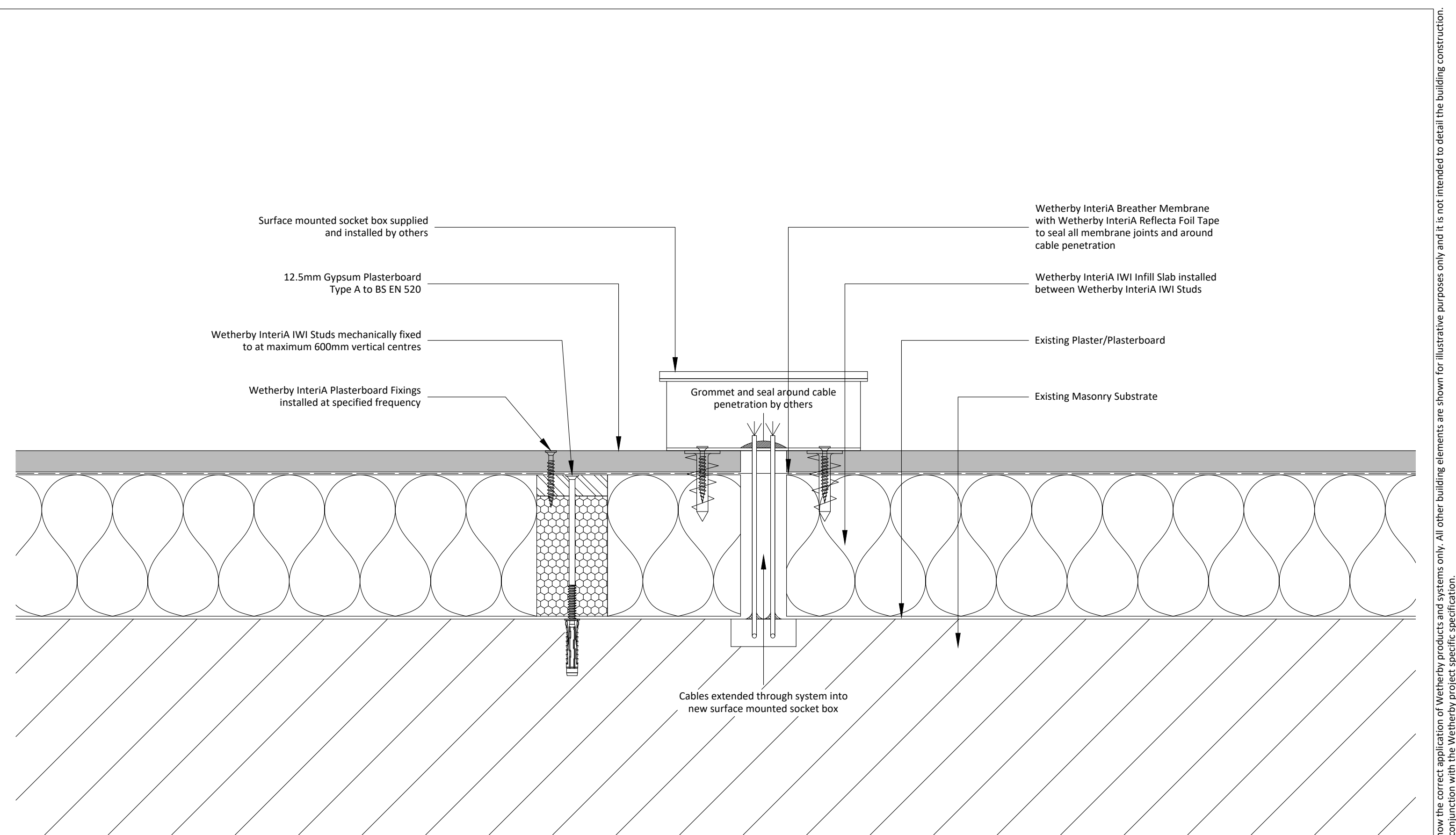




- Notes:**
- 1 - Repositioning of the services should only be undertaken by the relevant party, i.e. Utility Company or NICEIC registered engineer.
 - 2 - Vertical gas or electrical service conduits must not be buried or concealed within the system insulation layer.

Project Name: Typical Details - InteriA IWI System	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
	Checked by: J.R		
Drawing Title: Recessed Socket Box Detail	Revision: -		
	Scale: NTS		
Drawing No: WWS-IWI-M-5001	Date: 01.10.2025		
	Drawing Set: WWS-IWI-01		

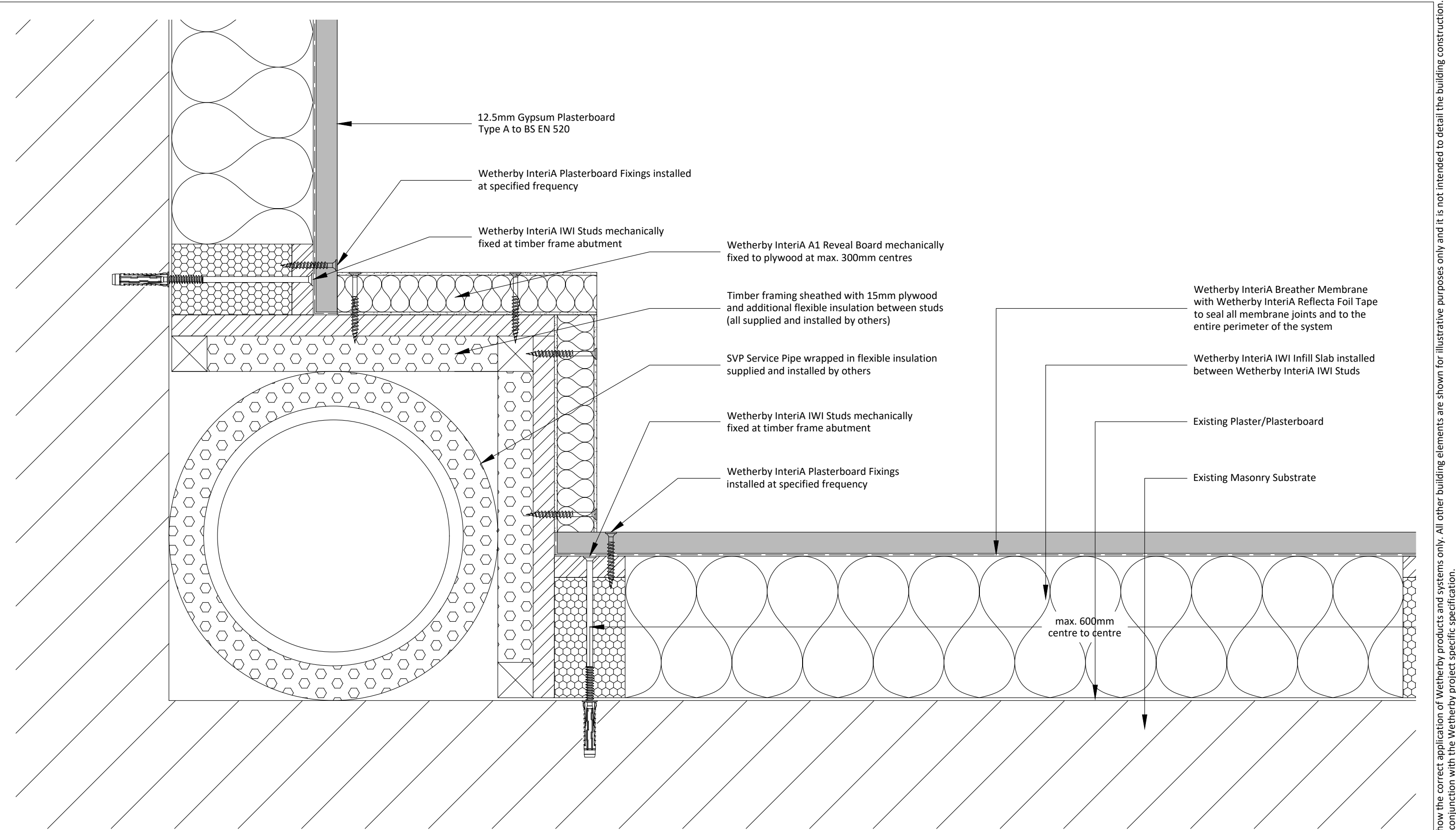
Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.



- Notes:**
- 1 - Repositioning of the services on the face of the system should only be undertaken by the relevant party, i.e. Utility Company or NICEIC registered engineer.
 - 2 - Vertical gas or electrical service conduits must not be buried or concealed within the system insulation layer.

Project Name: Typical Details - InteriA IWI System Drawing Title: Surface Mounted Socket Box Detail Drawing No: WWS-IWI-M-5002	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
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	Revision: -		
	Scale: NTS		
	Date: 01.10.2025		
	Drawing Set: WWS-IWI-01		

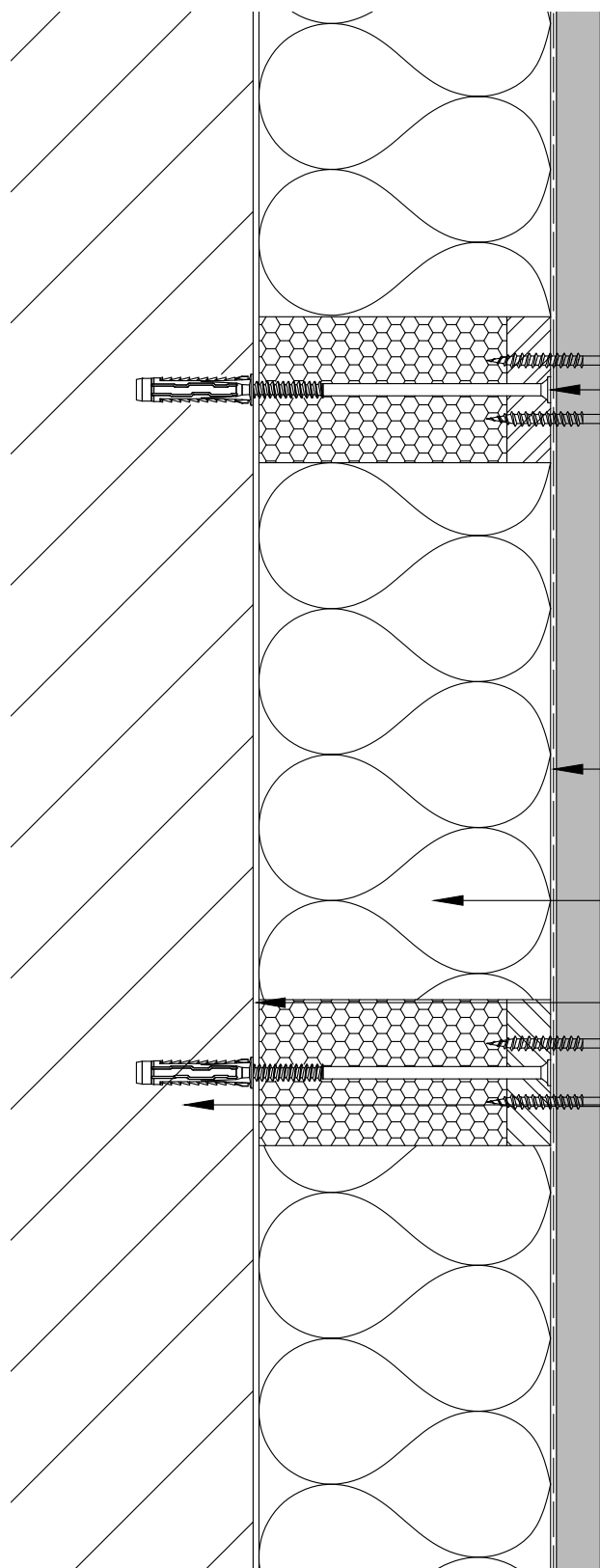
Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.



- Notes:**
- 1 - SVP and timber framing to be insulated as far as practicable to reduce potential cold bridge. To be assessed and agreed specific to individual property.
 - 2 - Detail may not be acceptable on PAS projects if pipe or framing is left uninsulated due to potential cold bridge.
 - 3 - Wetherby InteriA A1 Reveal Board available from 12-50mm thick to suit project specific detailing requirements.

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Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
SVP Detail	Scale: NTS		
Drawing No:	Date: 01.10.2025		
WWS-IWI-M-5003	Drawing Set: WWS-IWI-01		

Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.



Additional Wetherby InteriA IWI Studs installed horizontally to provide fixing pattern for attachment (no. of additional studs subject to specific attachment size/type)

Additional fixings to secure attachment with no and frequency subject to specific size / type of attachment

12.5mm Gypsum Plasterboard Type A to BS EN 520

Wetherby InteriA Breather Membrane with Wetherby InteriA Reflecta Foil Tape to seal all membrane joints and to the entire perimeter of the system

Wetherby InteriA IWI Infill Slab installed between Wetherby InteriA IWI Studs

Existing Plaster/Plasterboard

Existing Masonry Substrate

Notes:

- 1 - Additional Wetherby InteriA IWI Studs to be suitably positioned to accept specific attachment / bracket type. This will also include the use of additional vertical studs (not shown).

Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Attachment Detail (Section through Infill)

Drawing No:

WWS-IWI-M-5004

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

Wetherby Wall Systems Ltd

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Wall Systems Part of ROCKWOOL Group

1 Kid Glove Road, Golborne, WA3 3GS

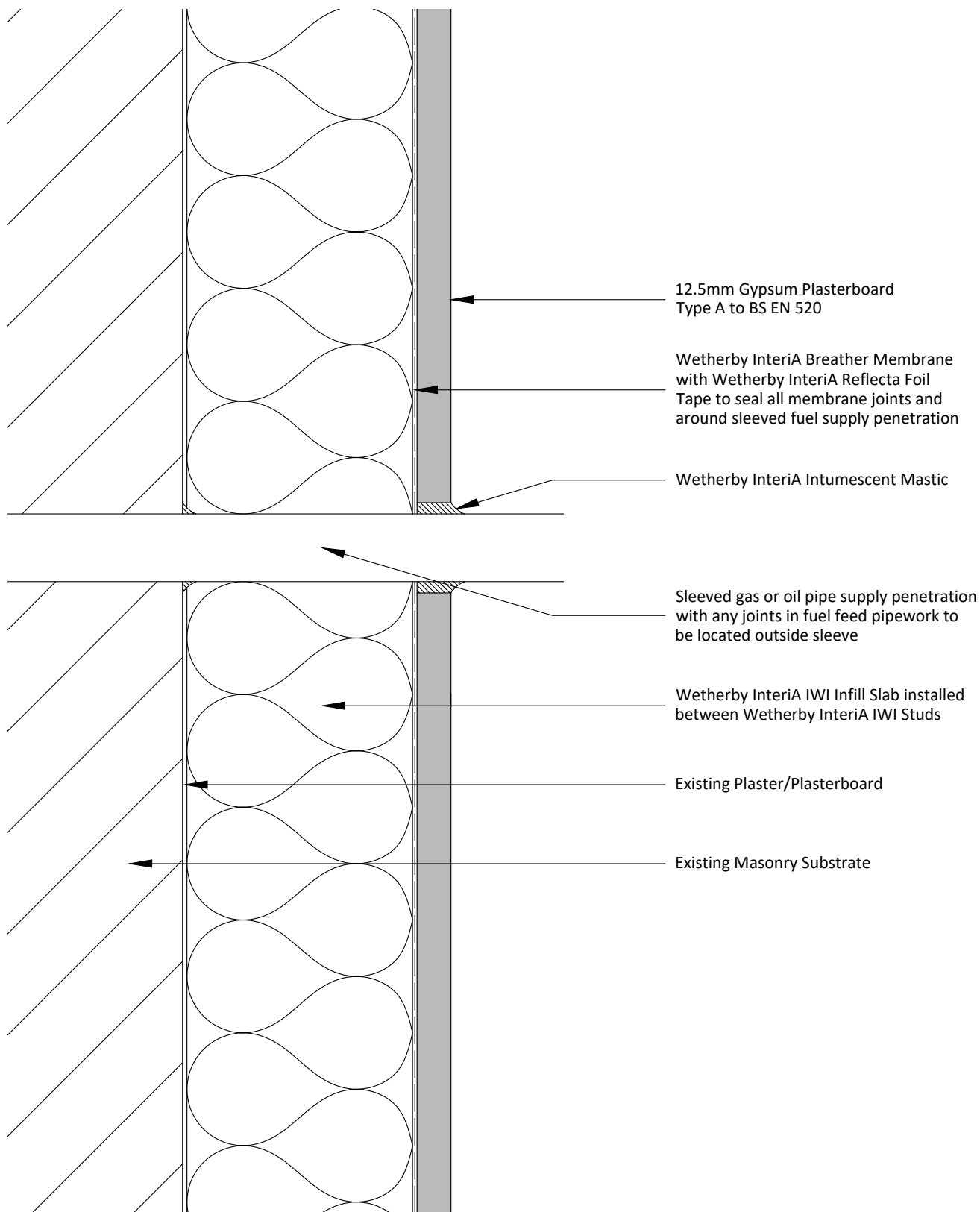
Tel: 01942 717100 Fax: 01942 717101

Web: www.wall-systems.co.uk

E-mail: technical@wall-systems.co.uk

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Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.



Notes:

- 1 - Sleeved fuel supply penetration must be sealed to the substrate prior to system installation to prevent potential fuel entry into the system.

Project Name:

Typical Details - InteriA IWI System

Drawing Title:

Cable or Pipe Penetration Detail (Section through Infill)

Drawing No:

WWS-IWI-M-5005

Drawn by: B.A

Checked by: J.R

Revision: -

Scale: NTS

Date: 01.10.2025

Drawing Set: WWS-IWI-01

Wetherby Wall Systems Ltd

WETHERBY
Wall Systems Part of ROCKWOOL Group

1 Kid Glove Road, Golborne, WA3 3GS

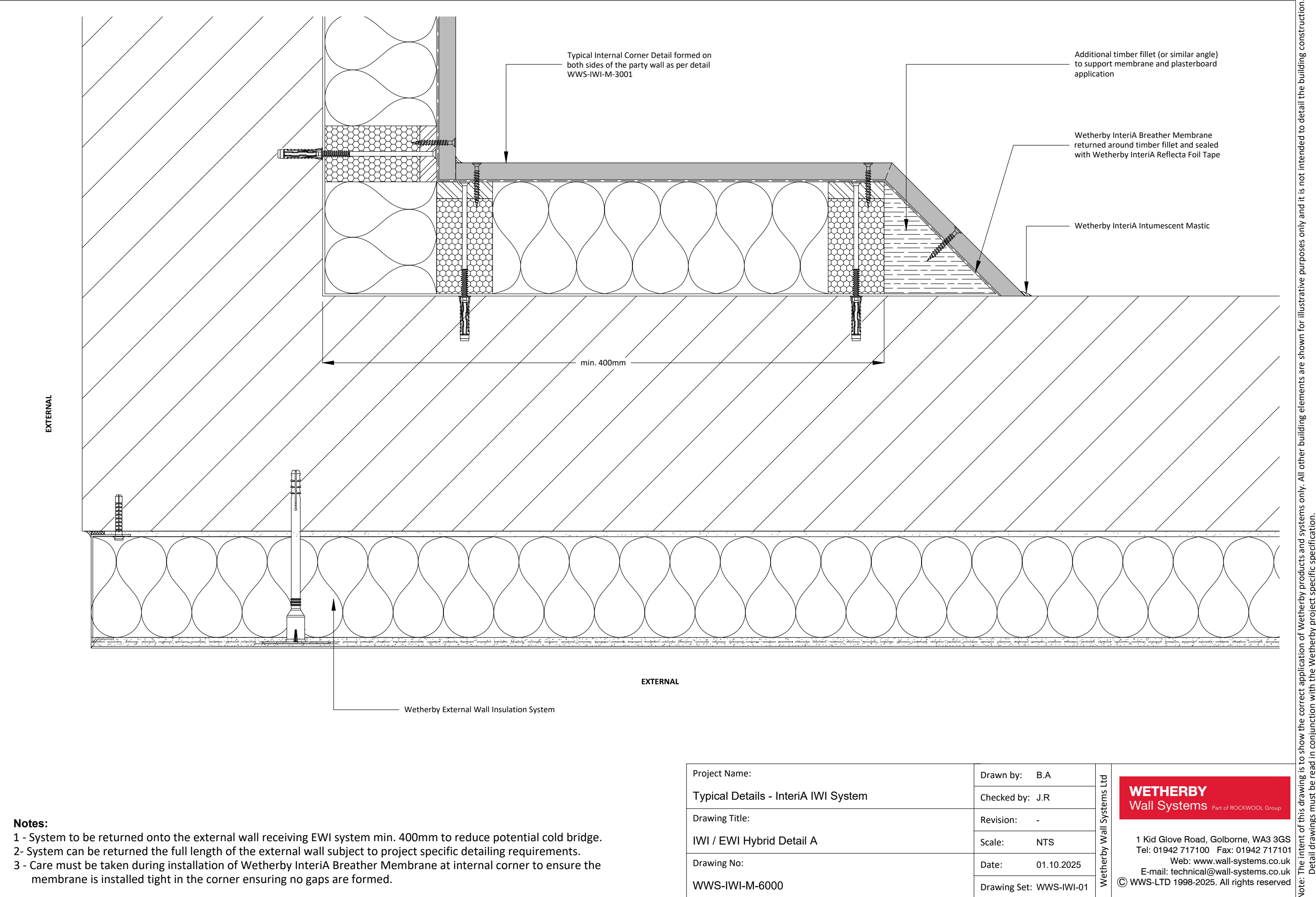
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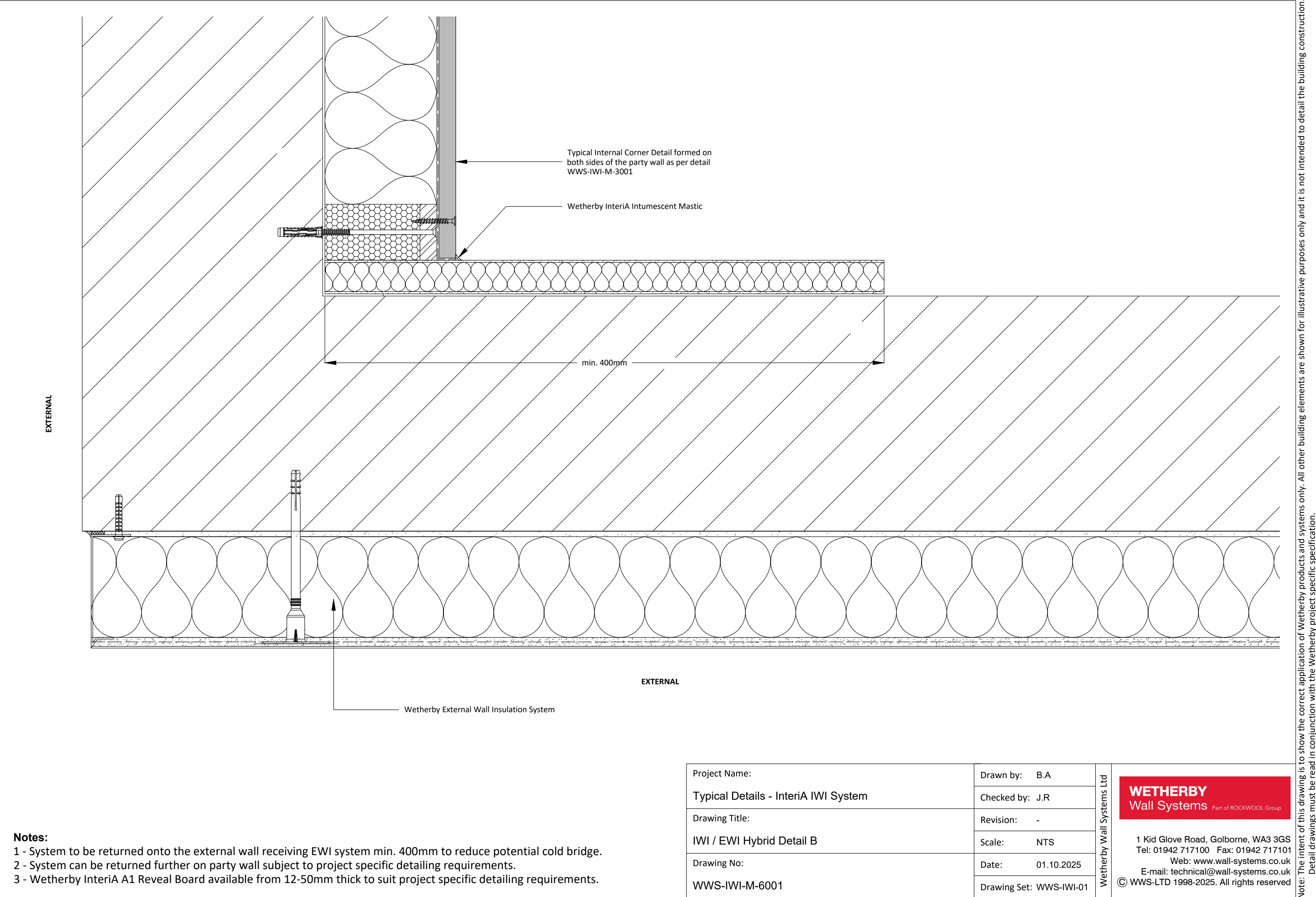
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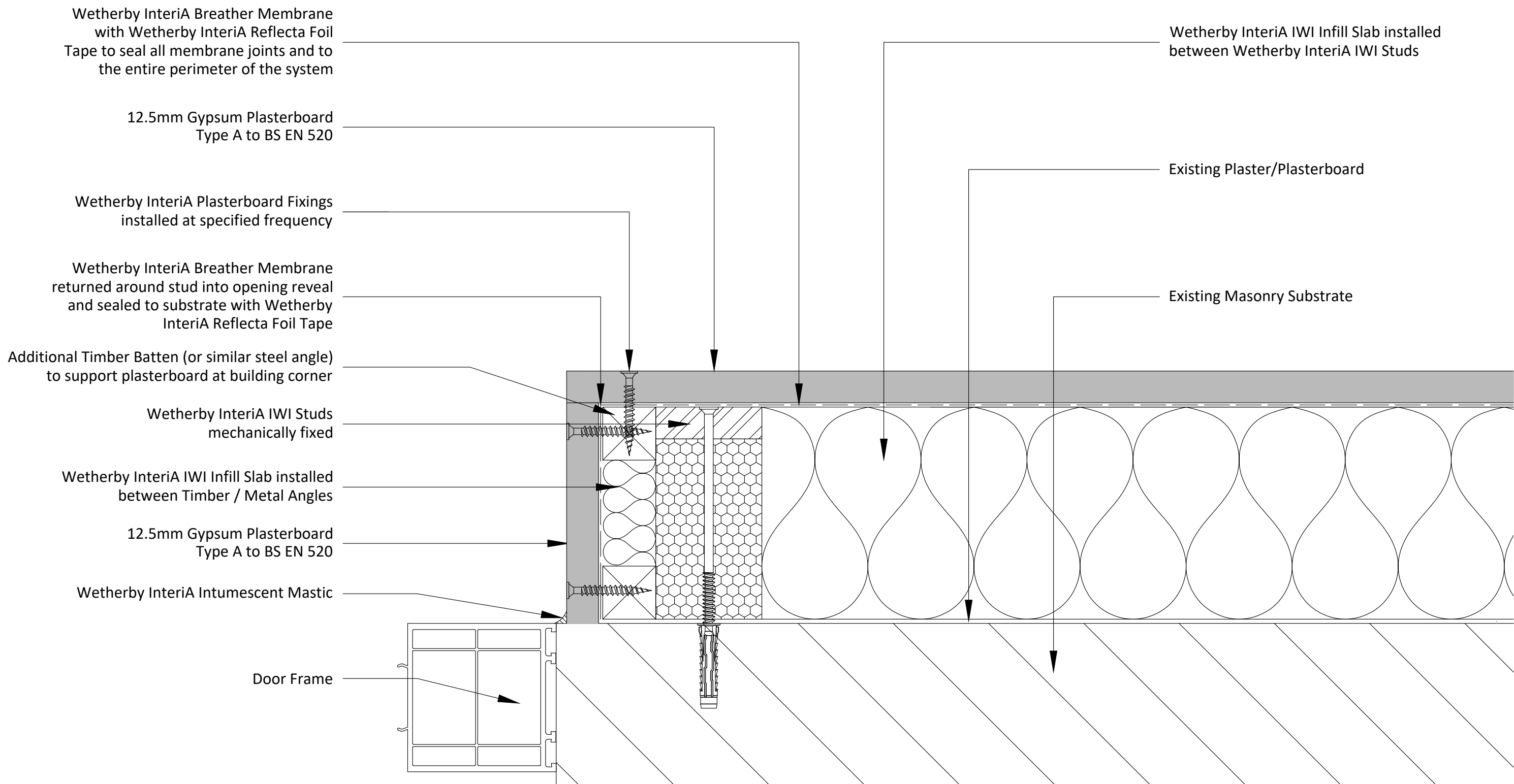
Project Name: Typical Details - InteriA IWI System	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
	Checked by: J.R		
Drawing Title:	Revision: -		
IWI / EWI Hybrid Detail A	Scale: NTS		
Drawing No: WWS-IWI-M-6000	Date: 01.10.2025		
	Drawing Set: WWS-IWI-01		

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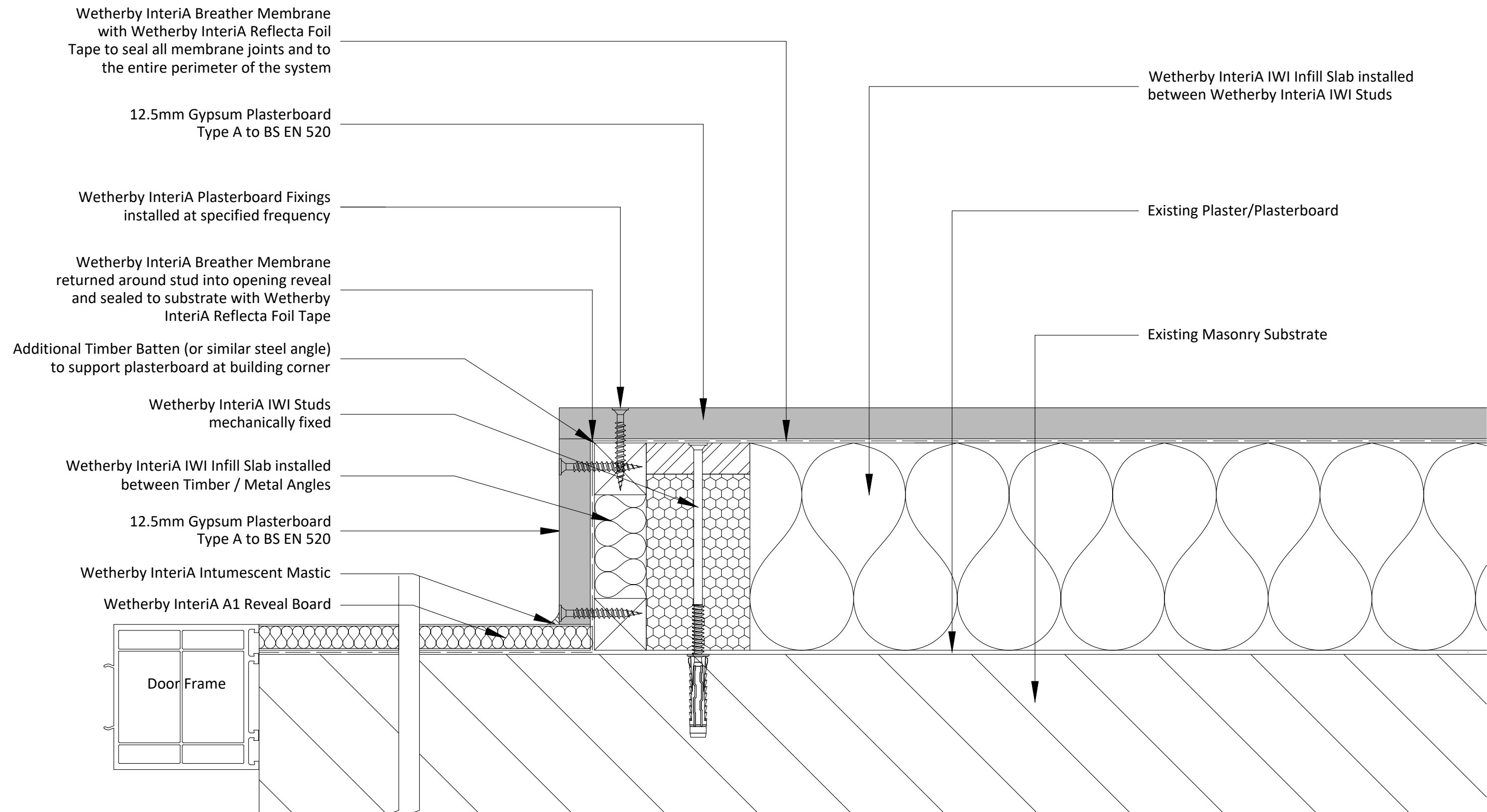
Project Name: Typical Details - InteriA IWI System	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
	Checked by: J.R		
Drawing Title: IWI / EWI Hybrid Detail B	Revision: -		
	Scale: NTS		
Drawing No: WWS-IWI-M-6001	Date: 01.10.2025		
	Drawing Set: WWS-IWI-01		

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Project Name:	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
Door Abutment Detail	Scale: NTS		
Drawing No:	Date: 28.01.2025		
WWS-IWI-M-8000	Drawing Set: WWS-IWI-01		

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Project Name:	Drawn by: B.A	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group 1 Kid Glove Road, Golborne, WA3 3GS Tel: 01942 717100 Fax: 01942 717101 Web: www.wall-systems.co.uk E-mail: technical@wall-systems.co.uk © WWS-LTD 1998-2025. All rights reserved
Typical Details - InteriA IWI System	Checked by: J.R		
Drawing Title:	Revision: -		
Door Abutment Detail	Scale: NTS		
Drawing No:	Date: 28.01.2025		
WWS-IWI-M-8001	Drawing Set: WWS-IWI-01		

Note: The intent of this drawing is to show the correct application of Wetherby products and systems only. All other building elements are shown for illustrative purposes only and it is not intended to detail the building construction. Detail drawings must be read in conjunction with the Wetherby project specific specification.