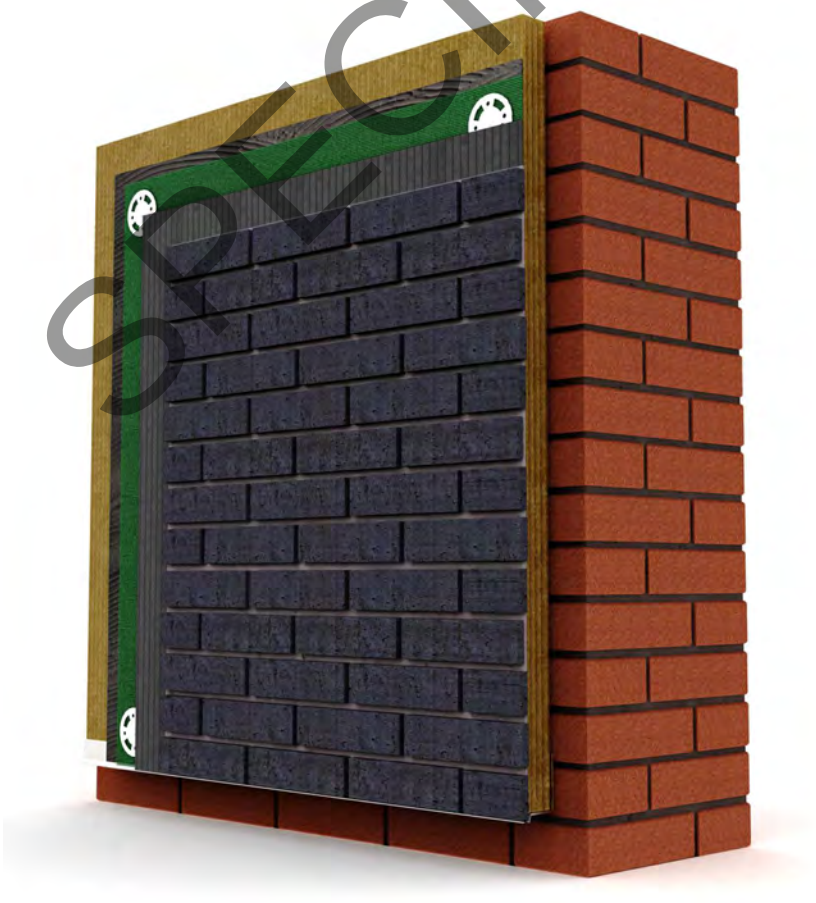
WETHERBY
Wall Systems
Part of ROCKWOOL Group

Wetherby Wall Systems

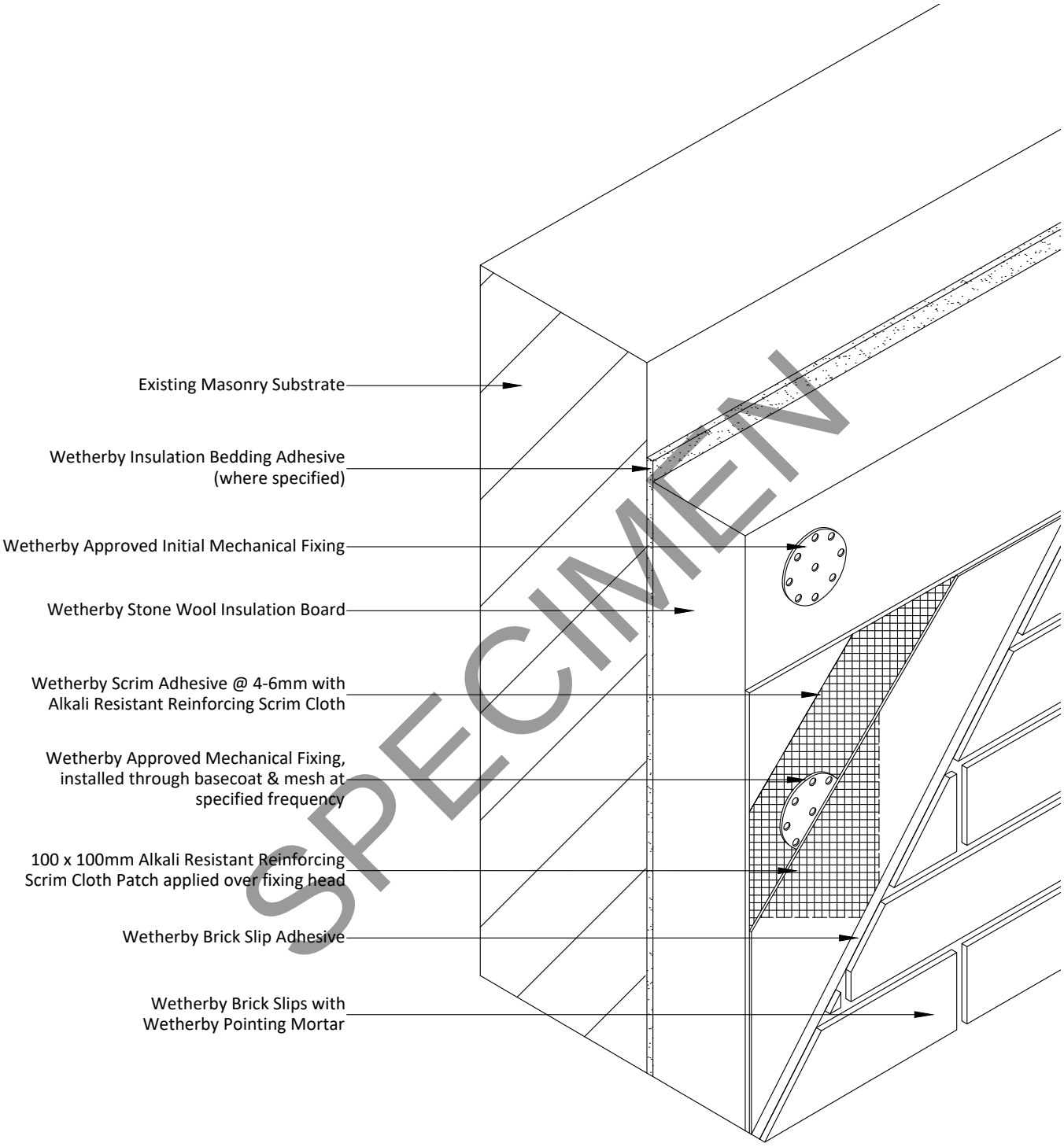
Stone Wool with Real Brick Slips
(Fixing Through Mesh FTM)

SPECIMEN



The following Wetherby EWI 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.

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SPECIMEN

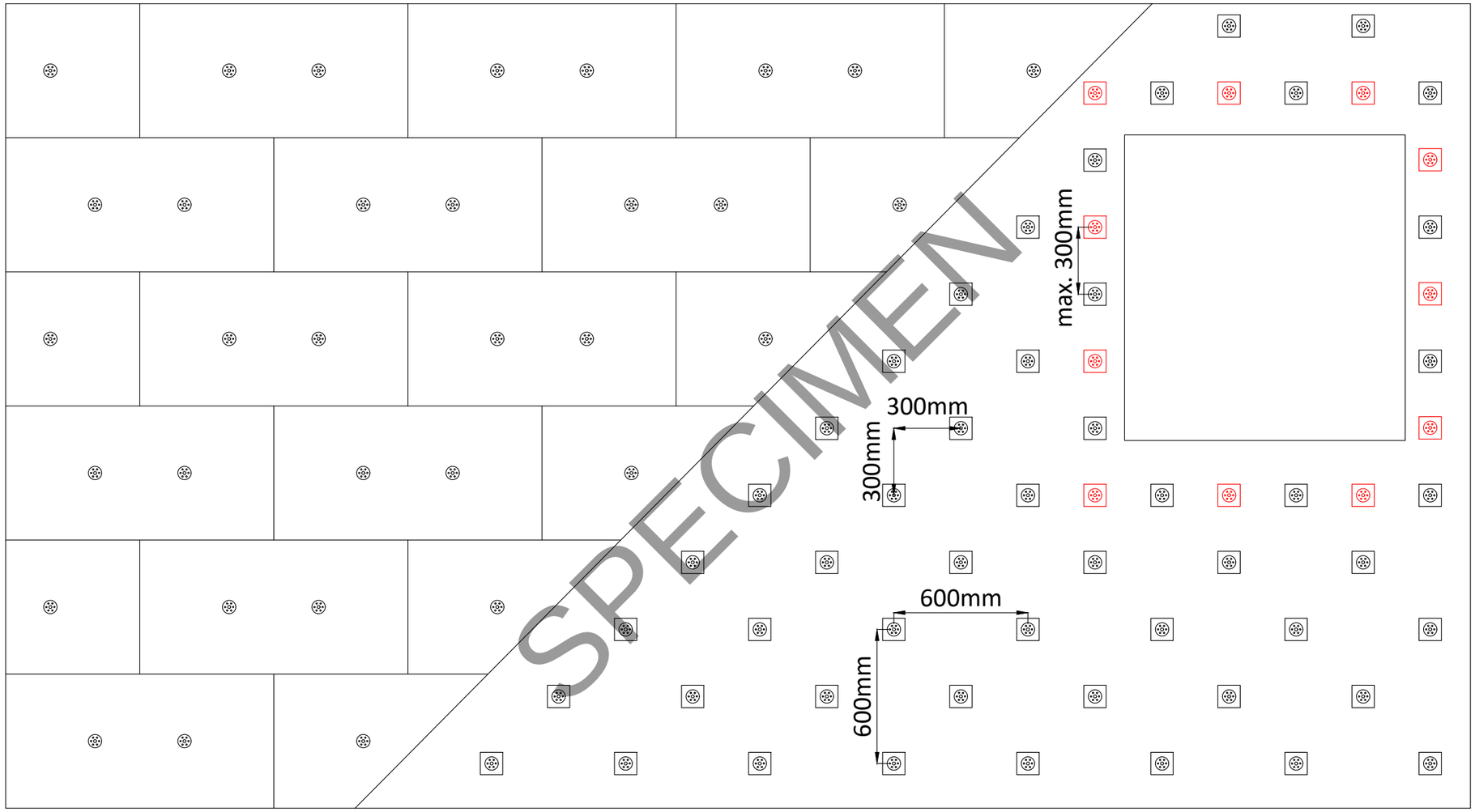
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Isometric Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-0001	Date: 10.02.2026	
	Drawing Set: WWS-11	

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TYPICAL ELEVATION:



SPECIMEN

2 initial fixings per insulation board

300mm x 600mm fixing through mesh (5.5pm2)

Additional fixings required at max 300mm centres around external corners and openings

Notes:

1 - Fixing pattern for Wetherby Stone Wool Insulation shown indicatively only - refer to project specification for fixing pattern. (subject to wind load calculations).
2 - Minimum 200mm insulation bond overlap.
3 - All mechanical fixings to be covered with min. 100 x 100mm mesh patches, or alternatively second layer of mesh.
4 - For application to second storey walls and above, an additional stainless steel fire fixing must be installed at a minimum of 1 per m2, through the reinforcing basecoat and mesh layer.
5 - NHBC Standards require that in all cases, an additional stainless steel fire fixing must be installed at a minimum of 1 per insulation board or 1 per m2 (whichever provides the greater number), through the reinforcing basecoat and mesh layer.

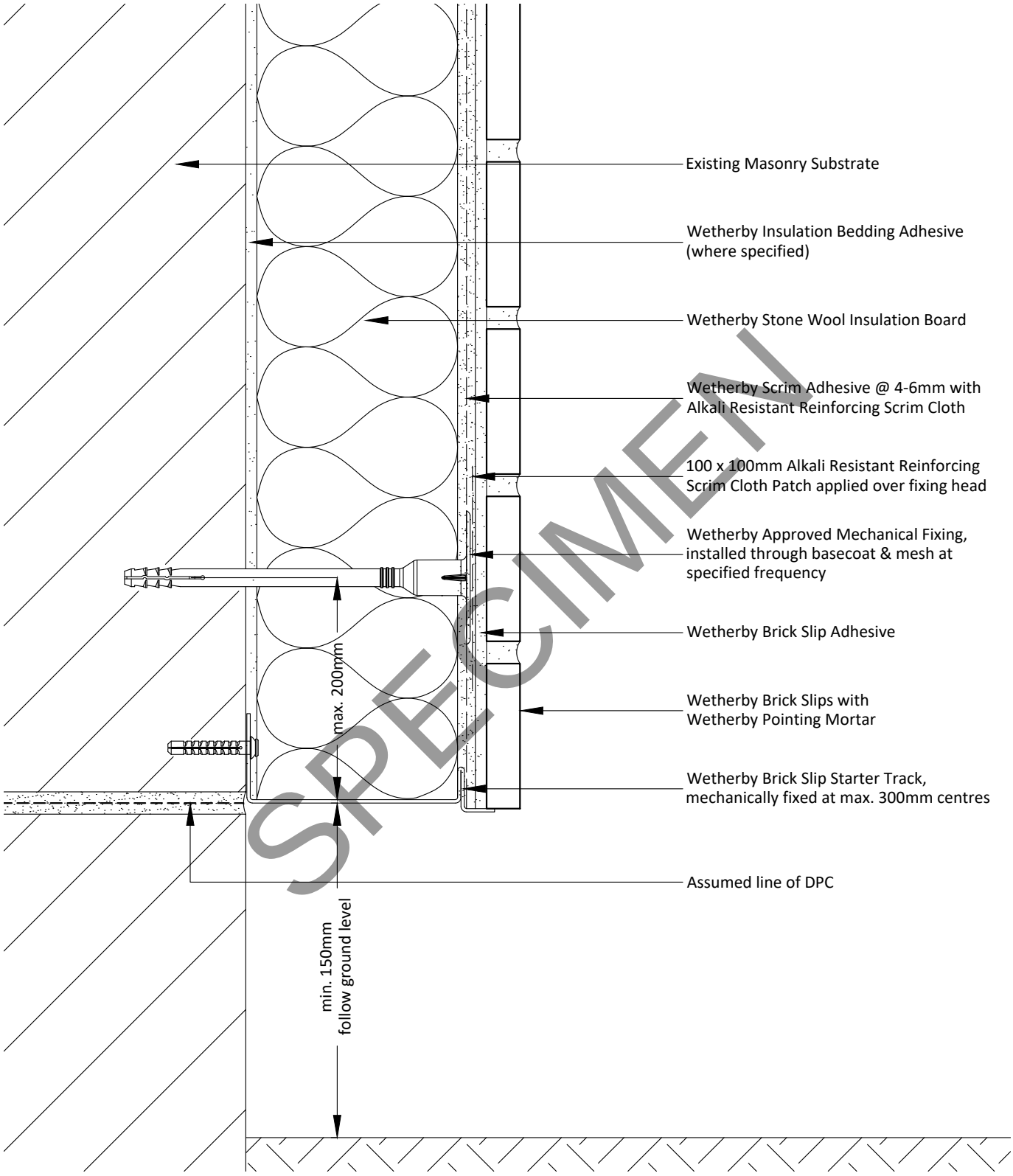
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K
	Checked by: J.R
Drawing Title: Fixing Pattern Detail A	Revision: -
	Scale: NTS
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-0002	Date: 10.02.2026
	Drawing Set: WWS-11

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SPECIMEN

Notes:

1 - DPC must not be bridged.

2 - Detail creates a potential cold bridge. Insulation may be required below DPC.

3 - Detail may not be acceptable on PAS projects due to potential cold bridge.

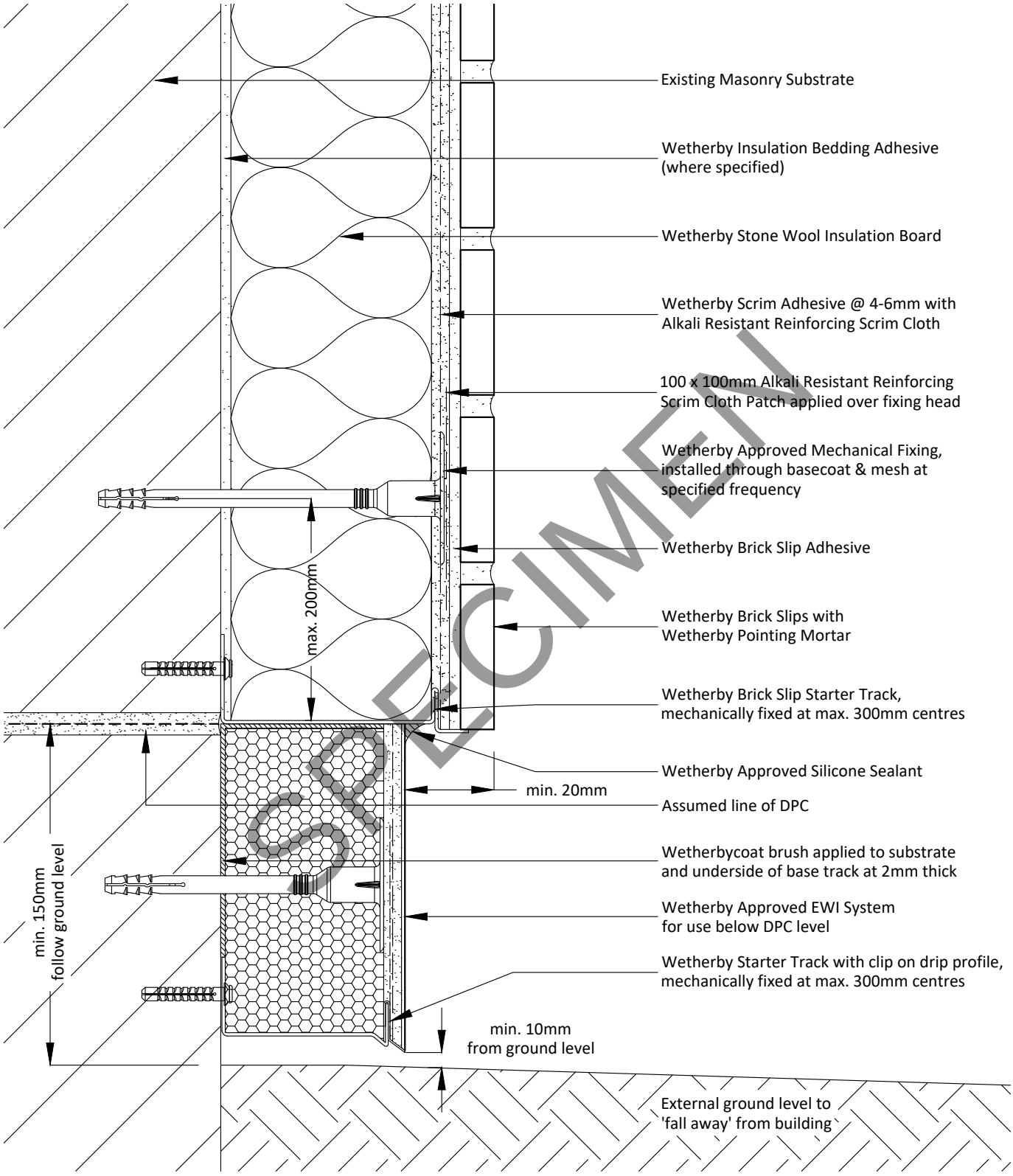
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Standard Base Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-1000	Date: 10.02.2026	
	Drawing Set: WWS-11	

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Notes:

1 - DPC must not be bridged.

2 - Insulation below DPC level should provide a minimum 75% of the thermal resistance of main wall insulation.

3 - Below DPC system outside the scope of certification/warranty.

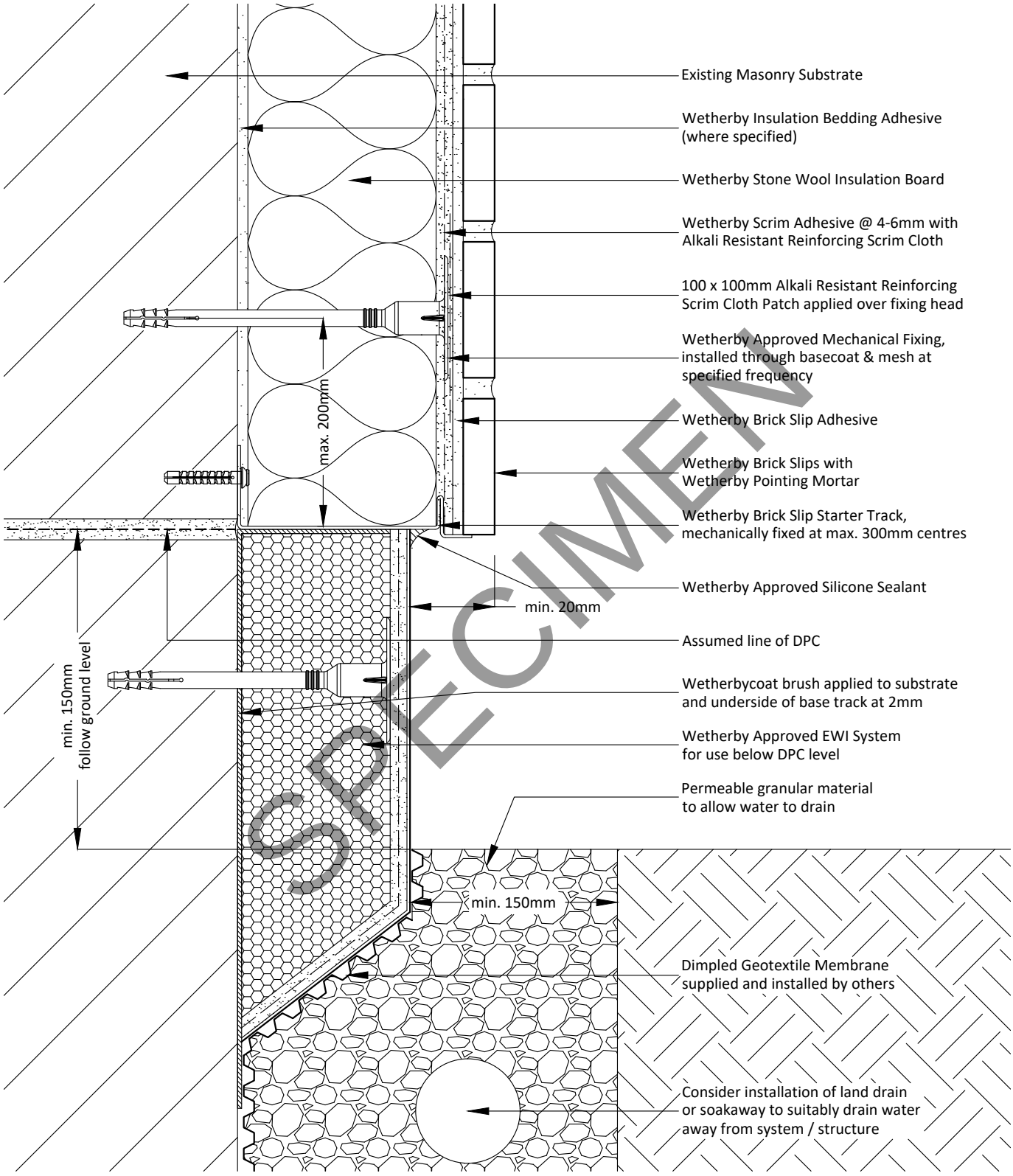
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Insulated Base Detail A	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-1001	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - DPC must not be bridged.

2 - Insulation below DPC level should provide a minimum 75% of the thermal resistance of main wall insulation.

3 - Below DPC system outside the scope of certification/warranty.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Insulated Base Detail B	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-1002	Date: 10.02.2026	
	Drawing Set: WWS-11	

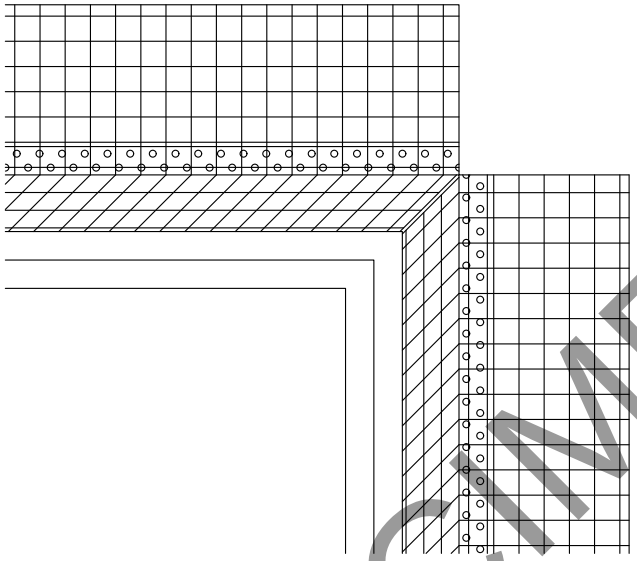
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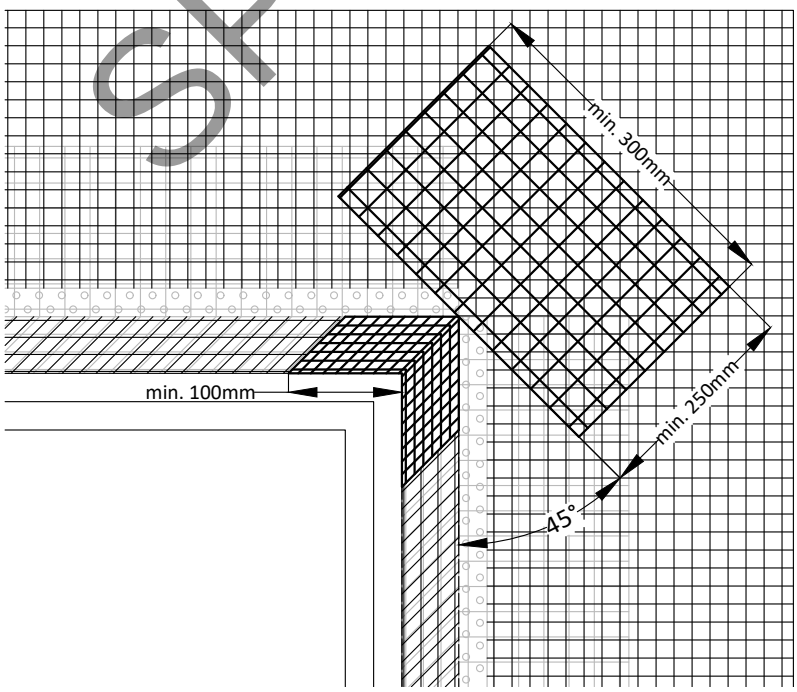
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A Corner bead installed to head and reveal/jamb



B Reinforcing mesh installed and cut tight to the body of the corner bead with additional min. 300 x 250mm reinforcing mesh stress patch applied diagonally across the opening at approx. 45° angle and additional min. 100 x 100mm mesh strip to internal angle of opening



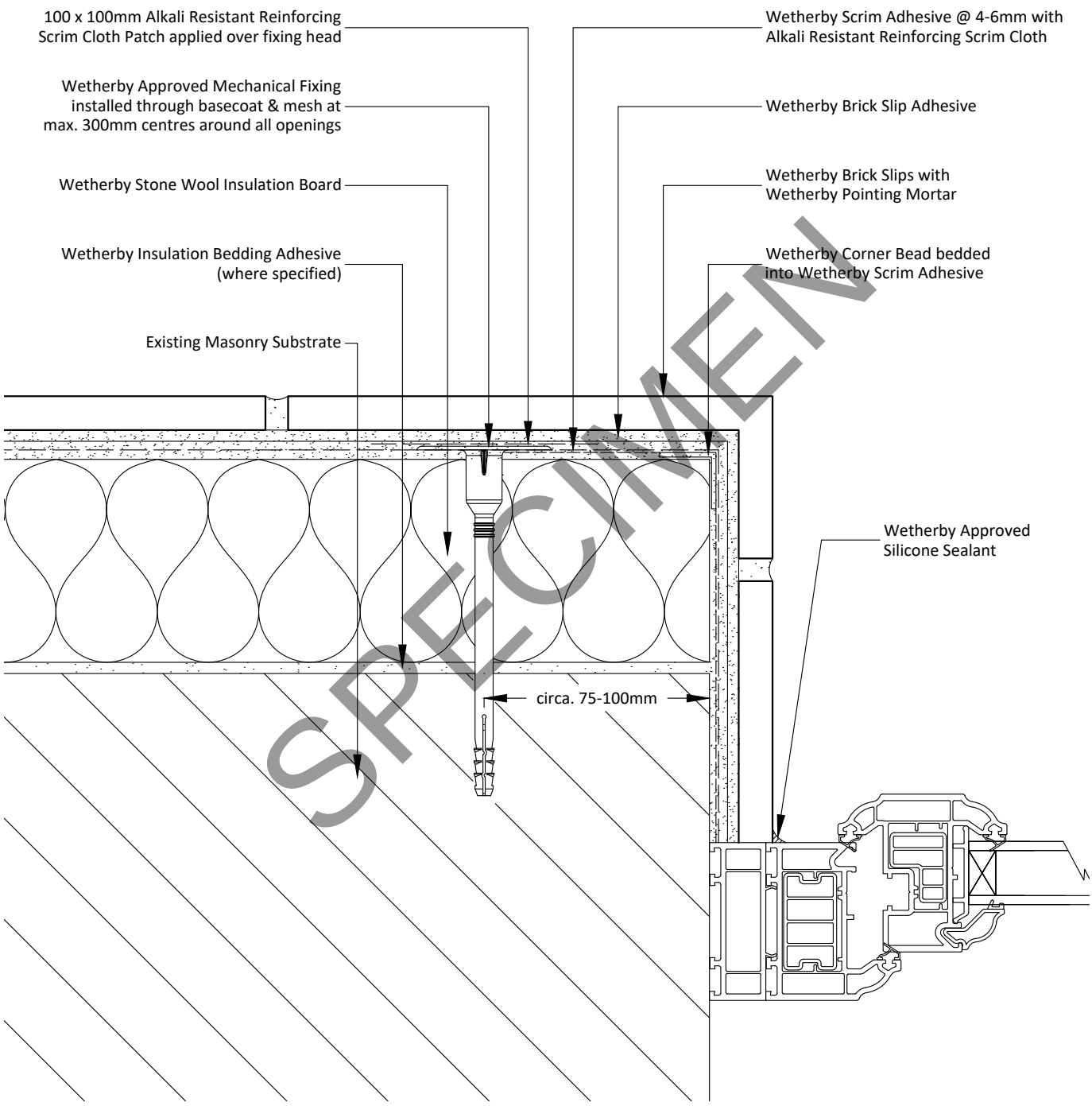
SPECIMEN

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Stress Patch Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2000	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

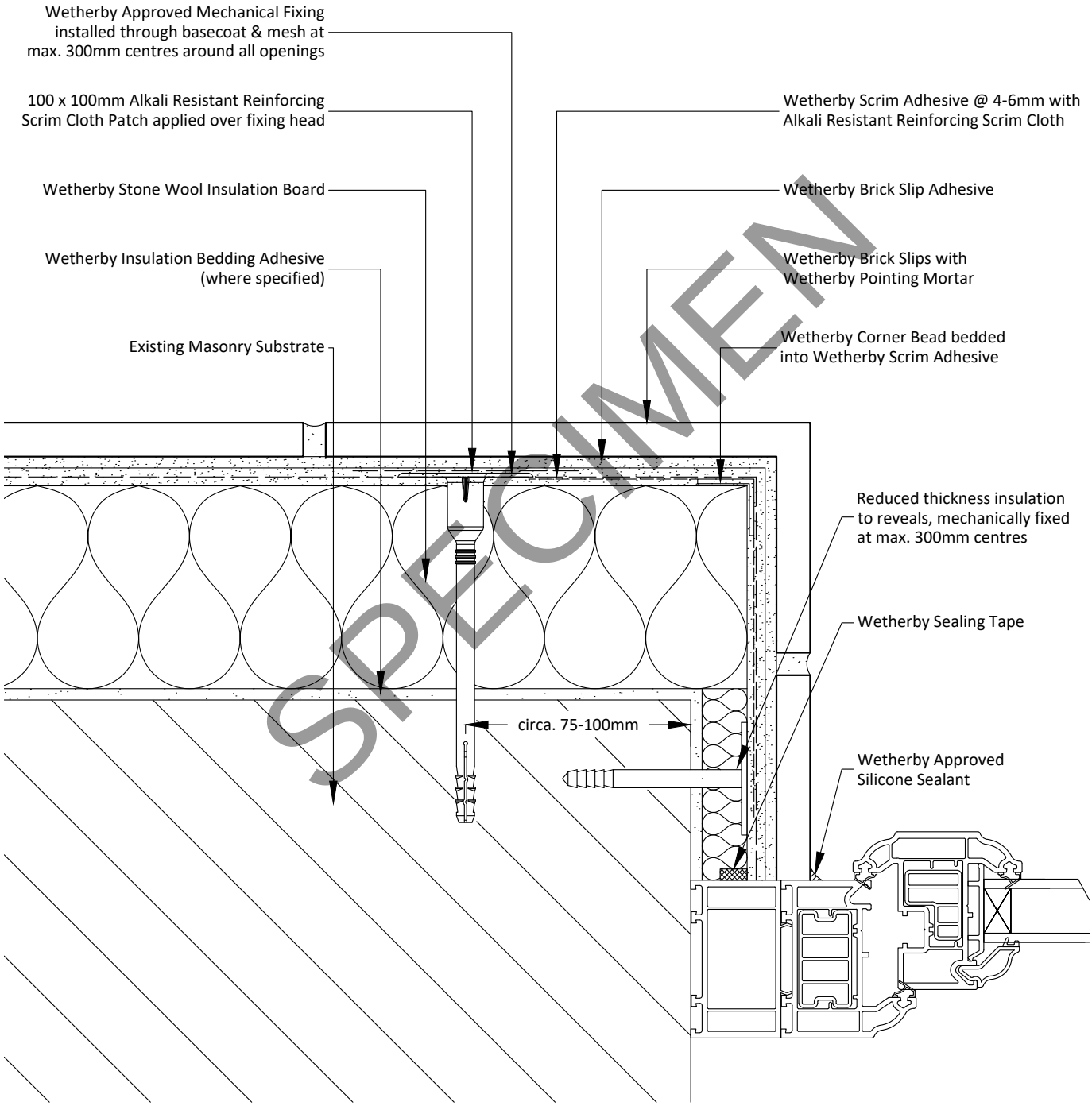
1 - Additional fixings to be installed at max. 300mm centres around all openings.
2 - Detail creates a potential cold bridge. To be assessed and agreed specific to individual property.
3 - Wetherby Sealing Tape must be installed at the junction between the insulation board and window cill.
4 - Detail may not be acceptable on PAS projects due to potential cold bridge.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Reveal Detail A (Non-Insulated)	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2001	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

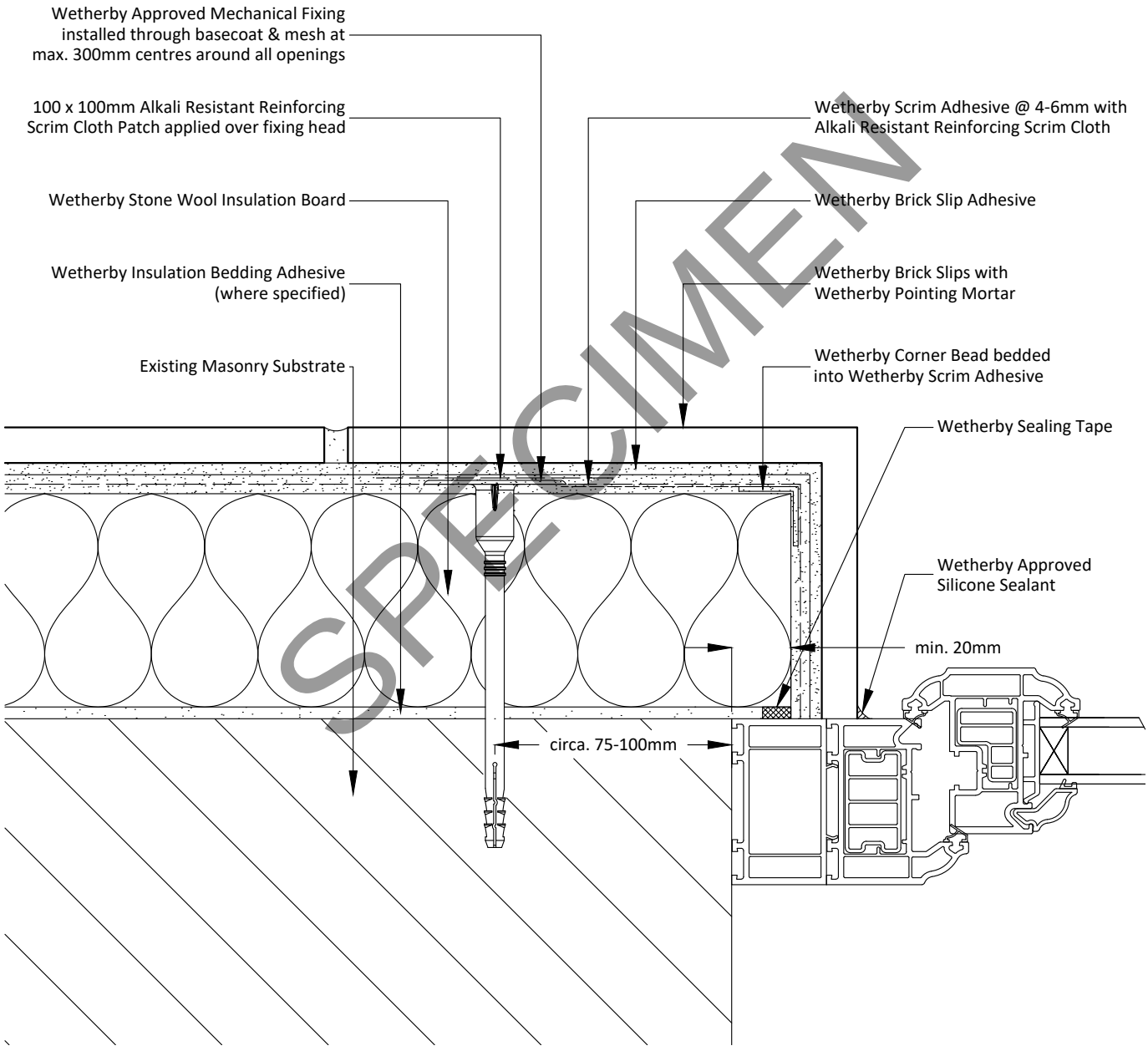
1 - Additional fixings to be installed at max. 300mm centres around all openings.

2 - Wetherby Sealing Tape must be installed at the junction between the insulation board and window cill.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group
	Checked by: J.R		
Drawing Title: Reveal Detail B (Insulated)	Revision: -		
	Scale: NTS		
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2002	Date: 10.02.2026		
	Drawing Set: WWS-11		

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres around all openings.

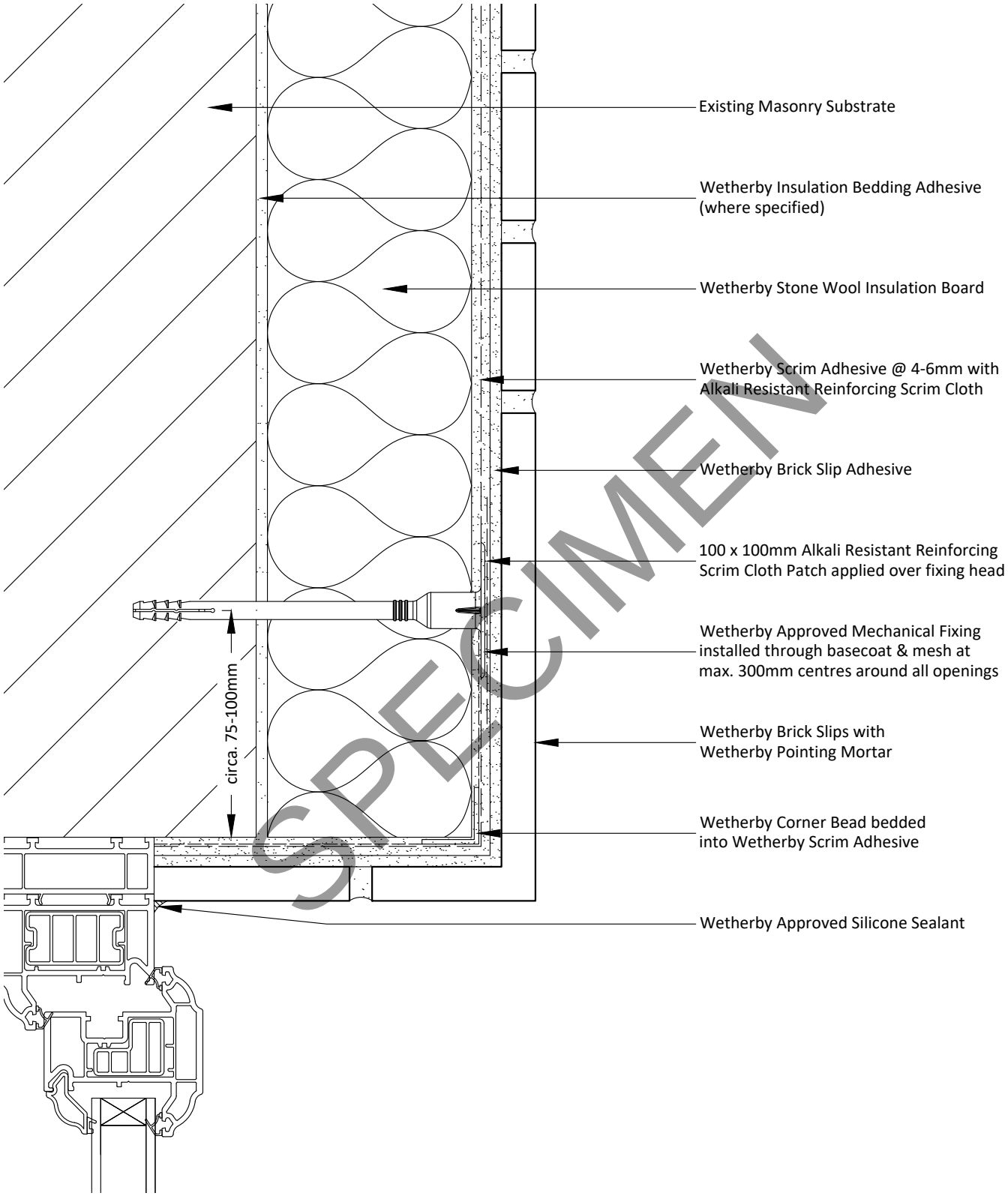
2 - Insulation to oversail onto window frame by min. 20mm.

3 - Wetherby Sealing Tape must be installed at the junction between the insulation board and window cill.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group
	Checked by: J.R		
Drawing Title: Reveal Detail C (Insulated)	Revision: -		
	Scale: NTS		
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2003	Date: 10.02.2026		
	Drawing Set: WWS-11		

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SPECIMEN

Notes:

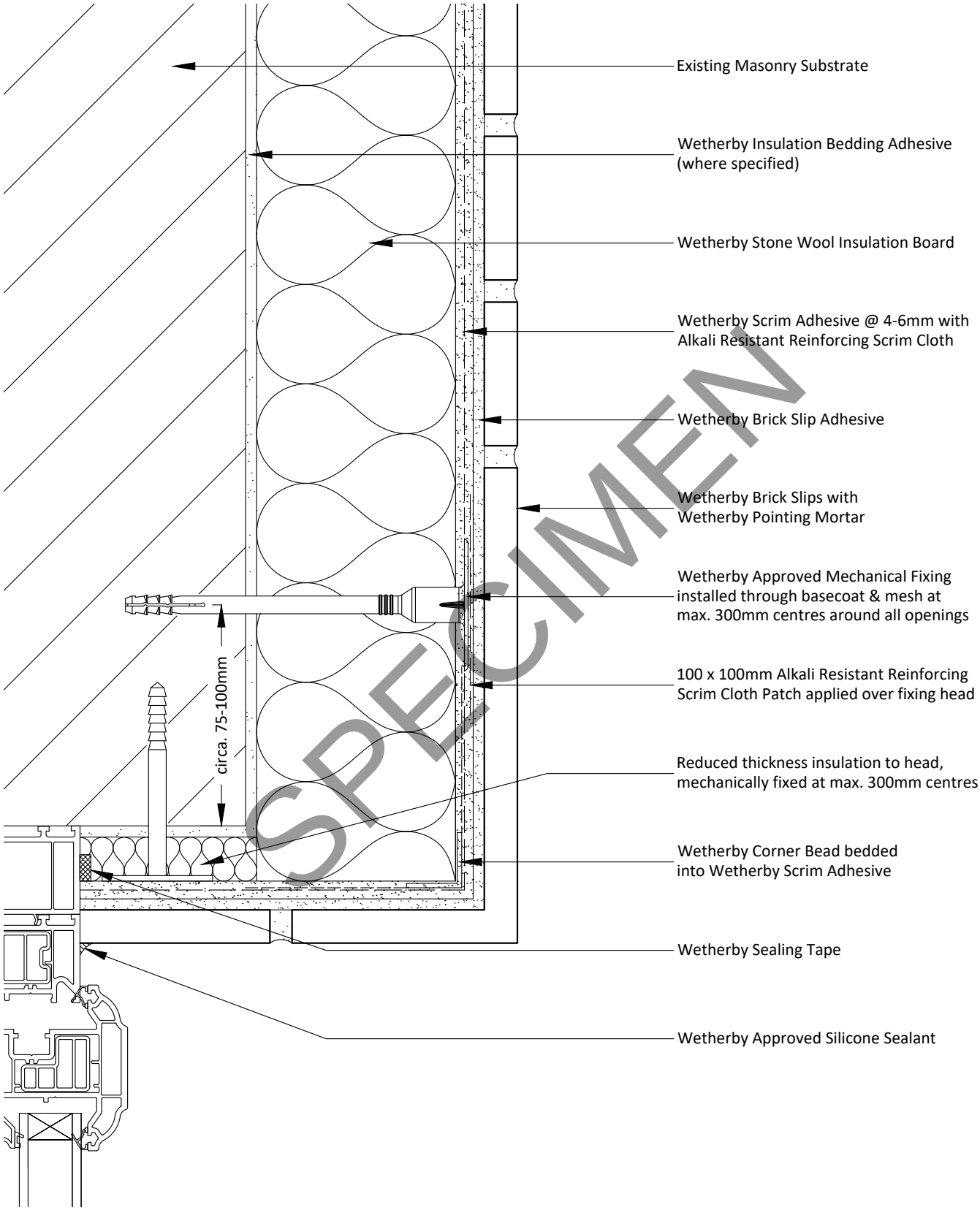
1 - Additional fixings to be installed at max. 300mm centres around all openings.
2 - Detail creates a potential cold bridge. To be assessed and agreed specific to individual property.
3 - Detail may not be acceptable on PAS projects due to potential cold bridge.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Head Detail A (Non-Insulated)	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2004	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres around all openings.

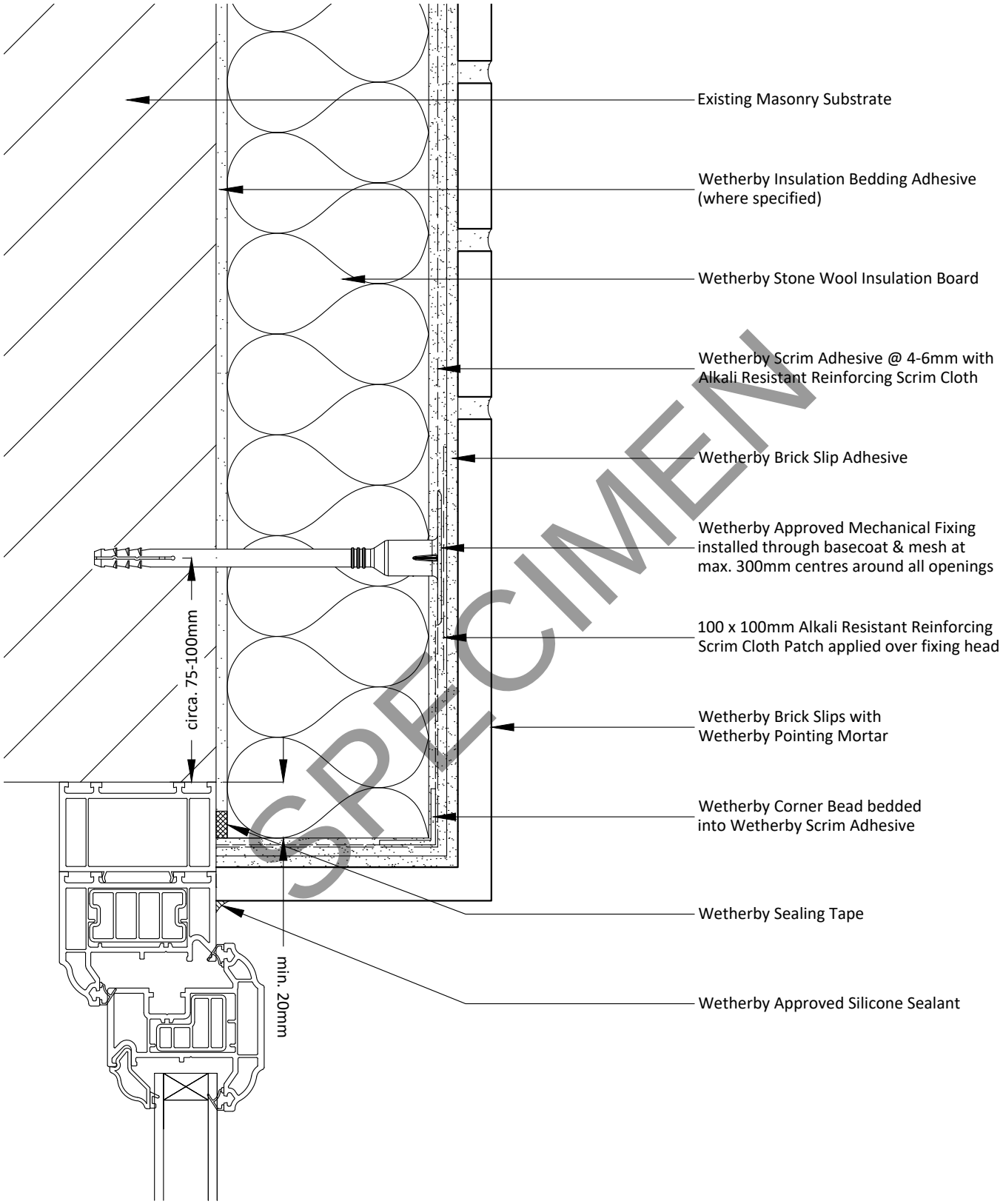
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Head Detail B (Insulated)	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2005	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

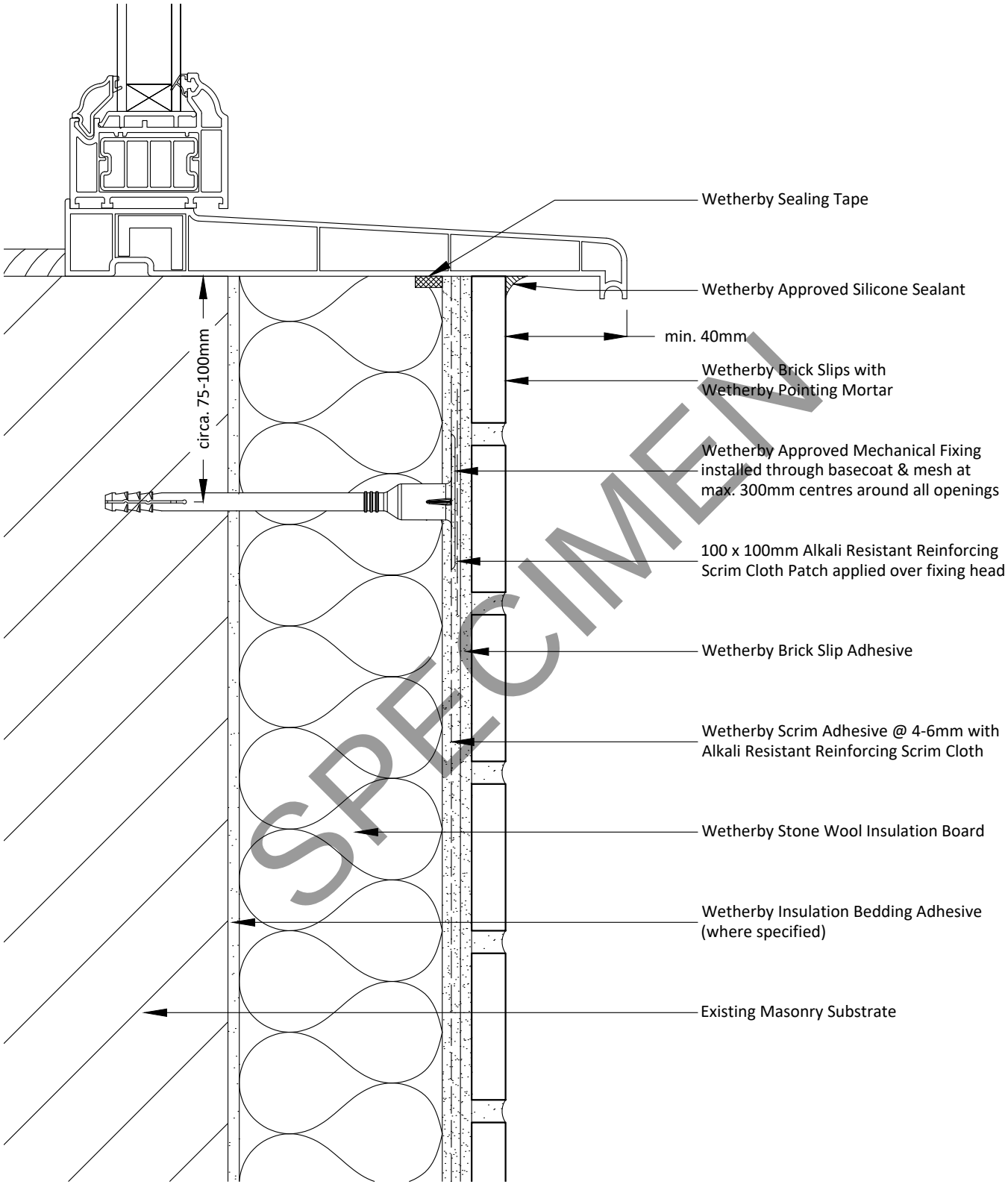
1 - Additional fixings to be installed at max. 300mm centres around all openings.

2 - Insulation to oversail onto window frame by min. 20mm.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group
	Checked by: J.R		
Drawing Title: Head Detail C (Insulated)	Revision: -		
	Scale: NTS		
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2006	Date: 10.02.2026		
	Drawing Set: WWS-11		

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres around all openings.

2 - Ensure any existing window weep/drainage holes are not blocked, or install new weep/drainage holes.

3 - In very severe exposure zones, window cill overhang should be increased to min. 50mm.

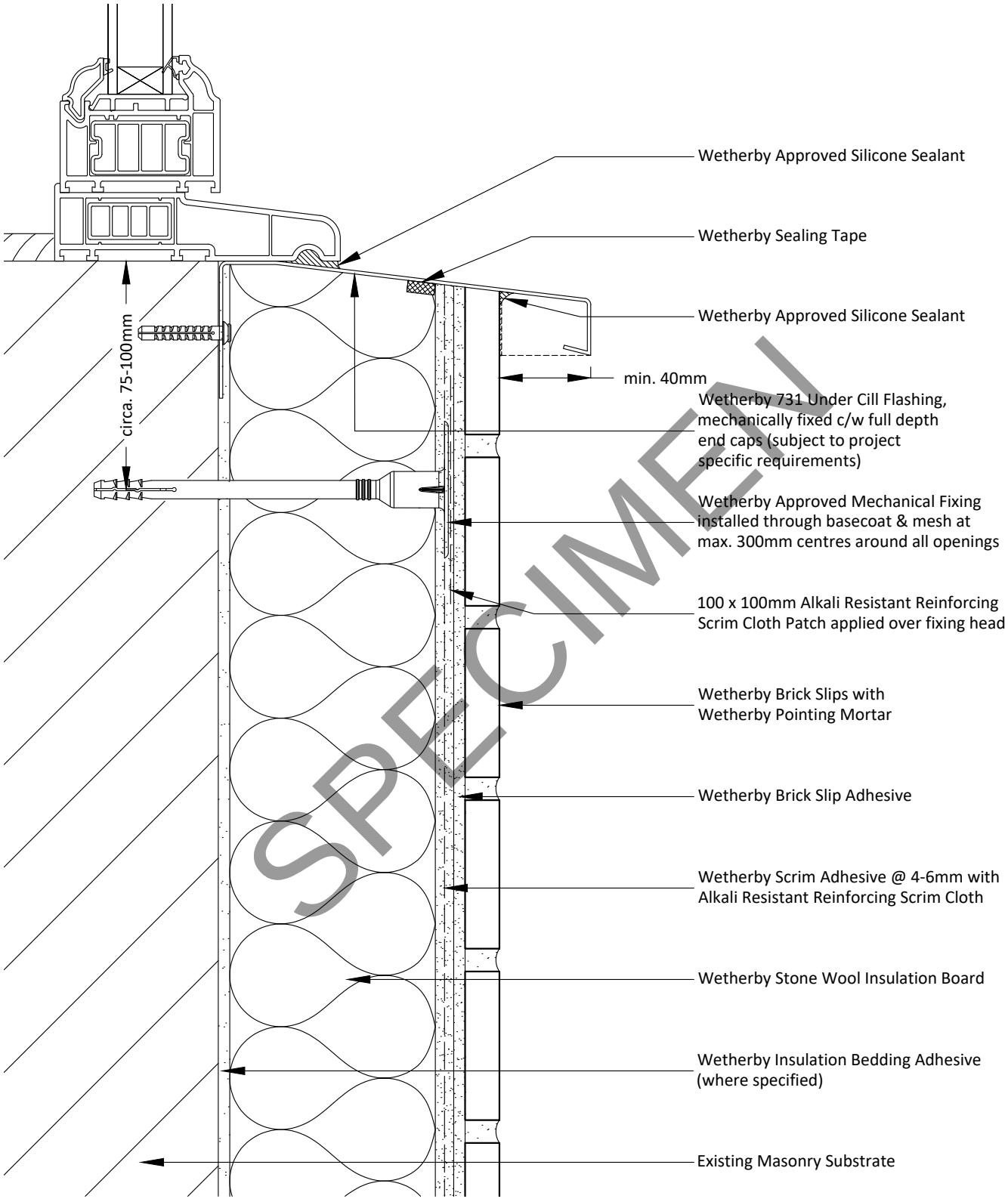
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Window Cill Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2007	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres around all openings.

2 - Ensure any existing window weep/drainage holes are not blocked, or install new weep/drainage holes.

3 - In very severe exposure zones, window cill overhang should be increased to min. 50mm.

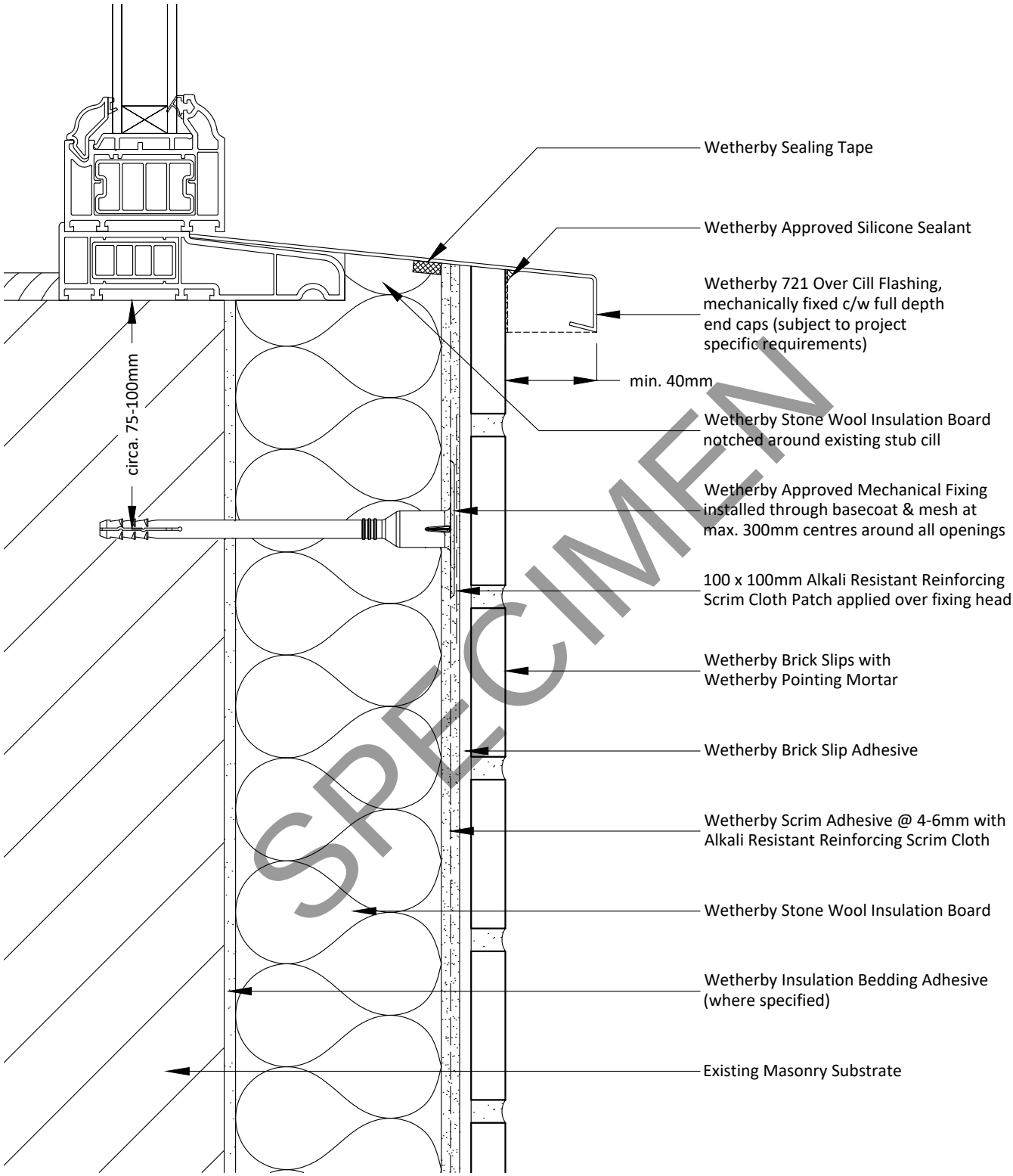
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Under Cill Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2008	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

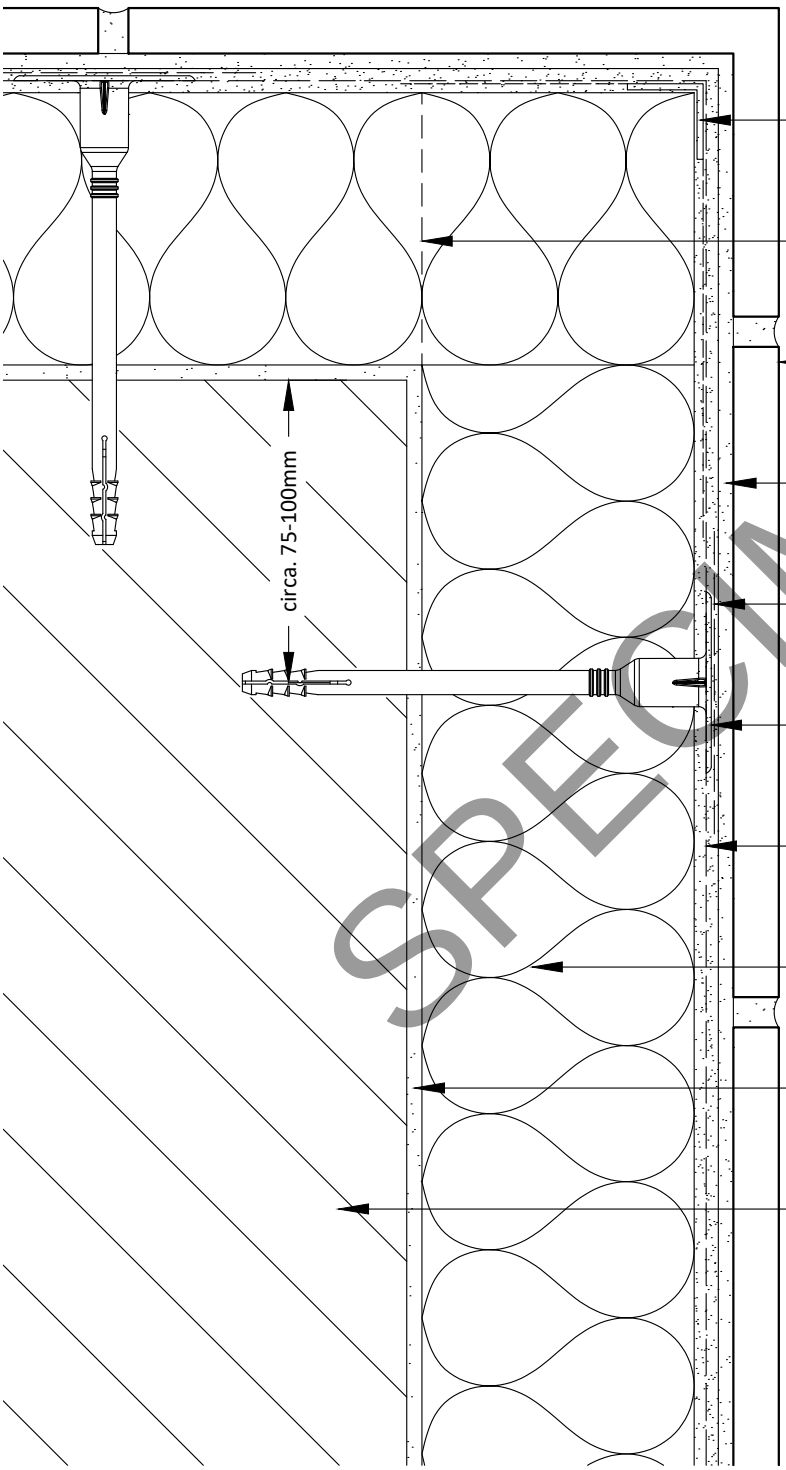
1 - Additional fixings to be installed at max. 300mm centres around all openings.
2 - Ensure any existing window weep/drainage holes are not blocked, or install new weep/drainage holes.
3 - In very severe exposure zones, window cill overhang should be increased to min. 50mm.
4 - Minimum 50mm horns required for new over cill flashing.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Over Cill Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-2009	Date: 10.02.2026	
	Drawing Set: WWS-11	

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Wetherby Corner Bead bedded into Wetherby Scrim Adhesive

Assumed line of stagger bonded insulation at building corner

Wetherby Brick Slips with Wetherby Pointing Mortar

Wetherby Brick Slip Adhesive

100 x 100mm Alkali Resistant Reinforcing Scrim Cloth Patch applied over fixing head

Wetherby Approved Mechanical Fixing installed through basecoat & mesh at max. 300mm centres at external corners

Wetherby Scrim Adhesive @ 4-6mm with Alkali Resistant Reinforcing Scrim Cloth

Wetherby Stone Wool Insulation Board

Wetherby Insulation Bedding Adhesive (where specified)

Existing Masonry Substrate

SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres at all external corners.

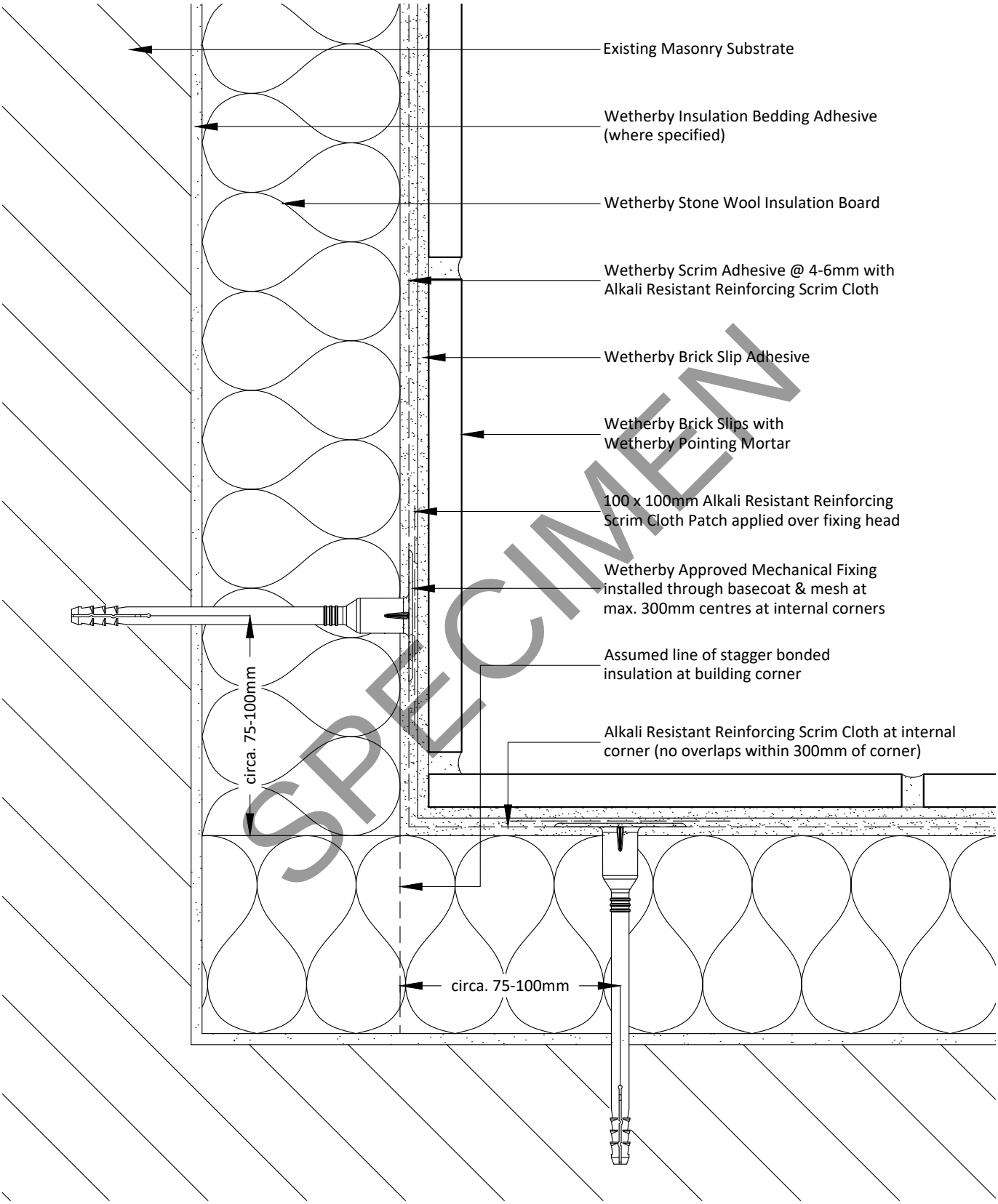
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: External Corner Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-3000	Date: 10.02.2026	
	Drawing Set: WWS-11	

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

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres at all internal corners.

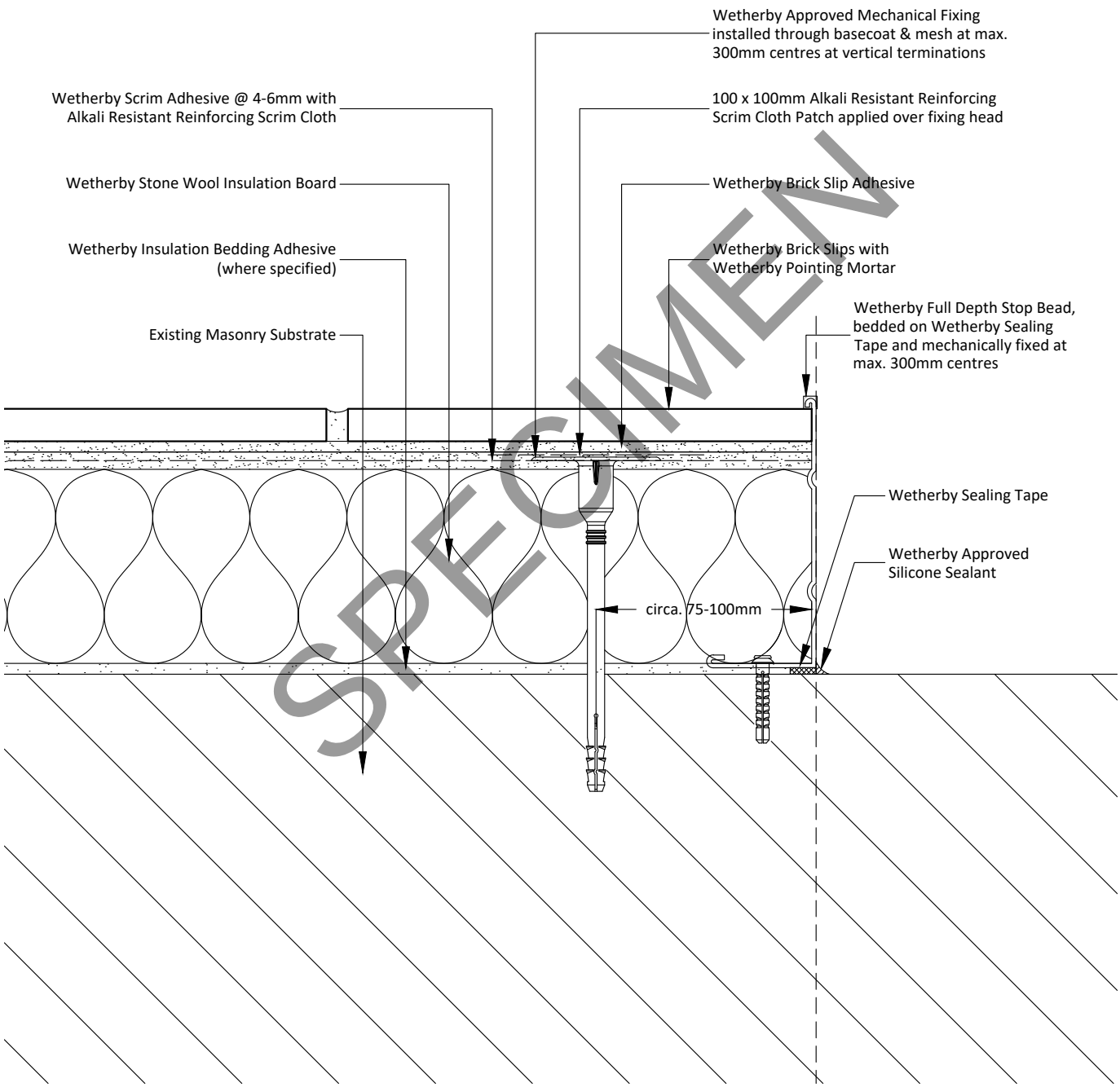
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Internal Corner Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-3001	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres at vertical terminations.

2 - Detail creates a potential cold bridge. To be assessed and agreed specific to individual property.

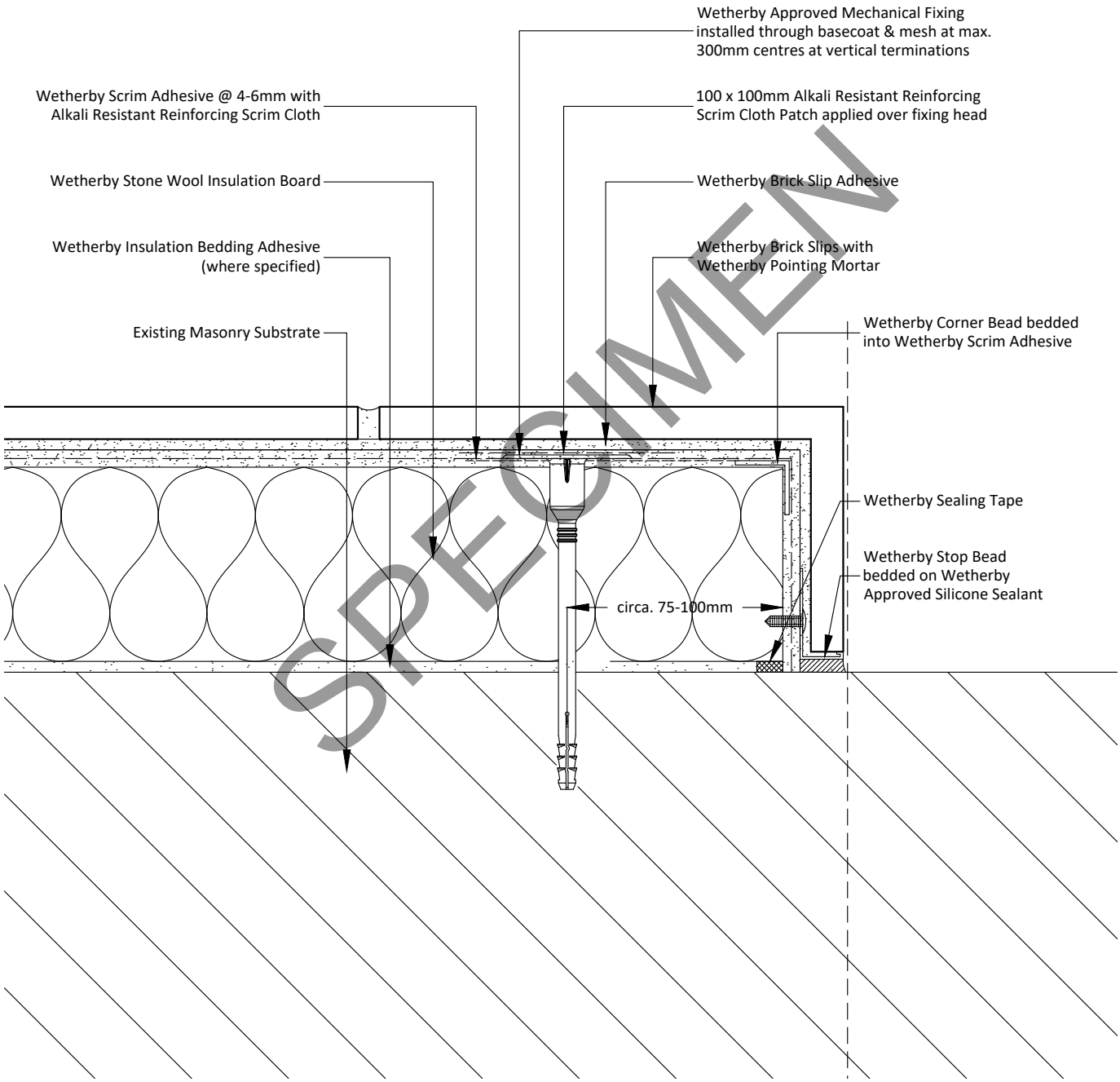
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Vertical Termination Detail A	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-3002	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres at vertical terminations.

2 - Detail creates a potential cold bridge. To be assessed and agreed specific to individual property.

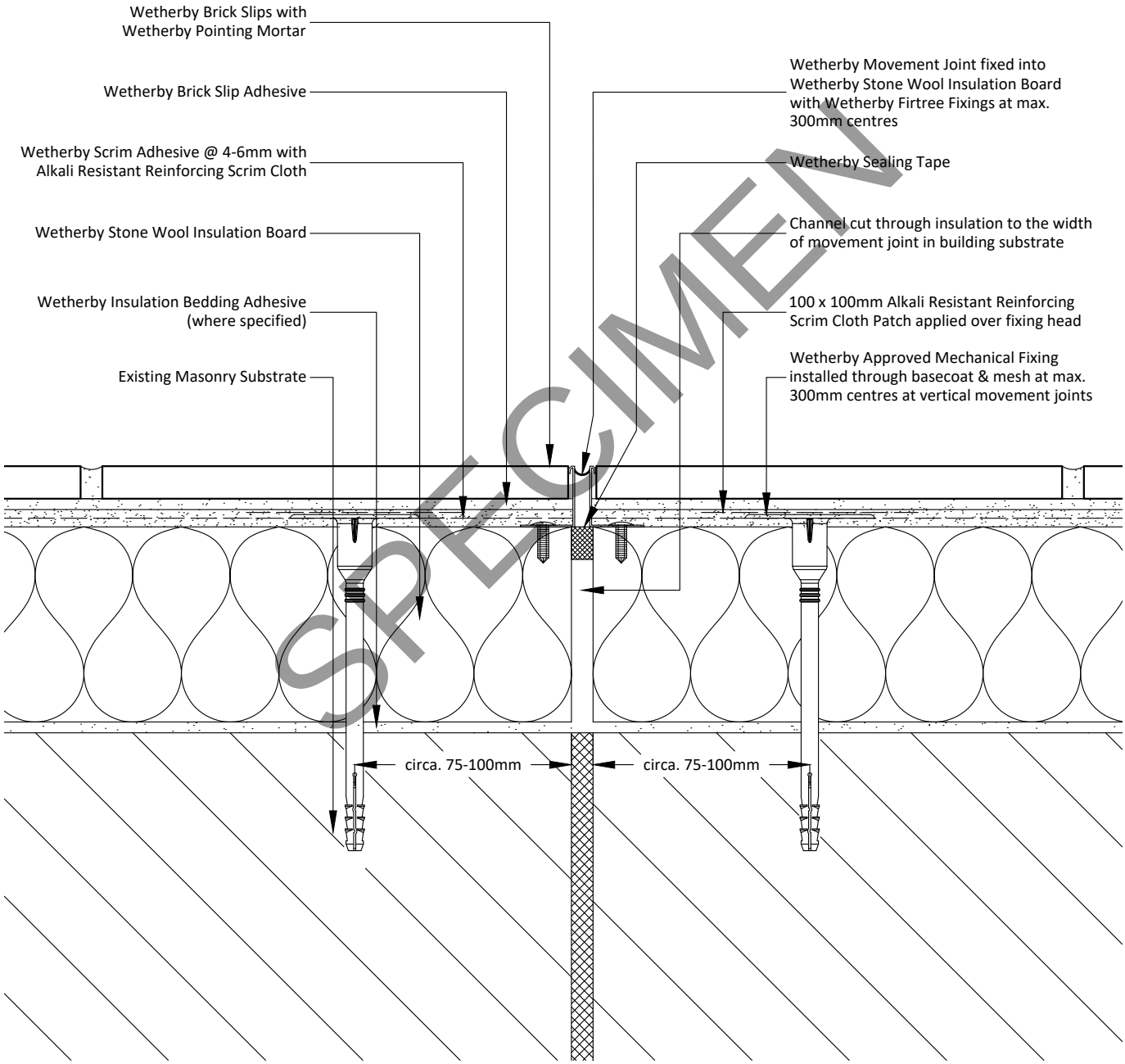
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Vertical Termination Detail B	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-3003	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - All existing structural movement must be replicated in the EWI system.

2 - Additional fixings to be installed at max. 300mm centres at vertical movement joints.

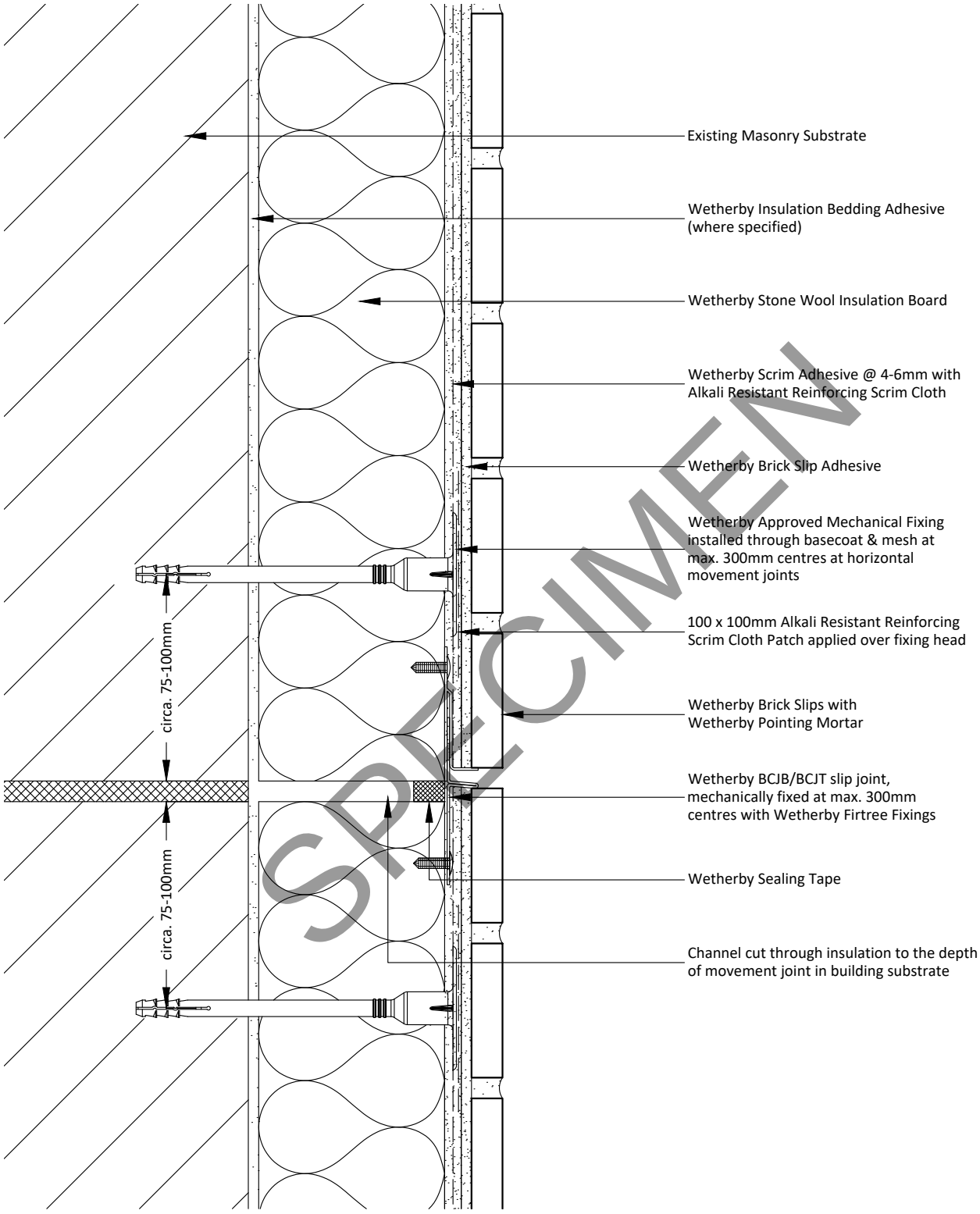
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Vertical Movement Joint Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-4000	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - All existing structural movement must be replicated in the EWI system.
2 - Additional fixings to be installed at max. 300mm centres at horizontal movement joints.
3 - Min. 100mm wide jointing pieces must to be installed at connections between adjacent lengths of BCJB horizontal movement joint profiles and at connections with any pre-welded internal or external corner profiles.

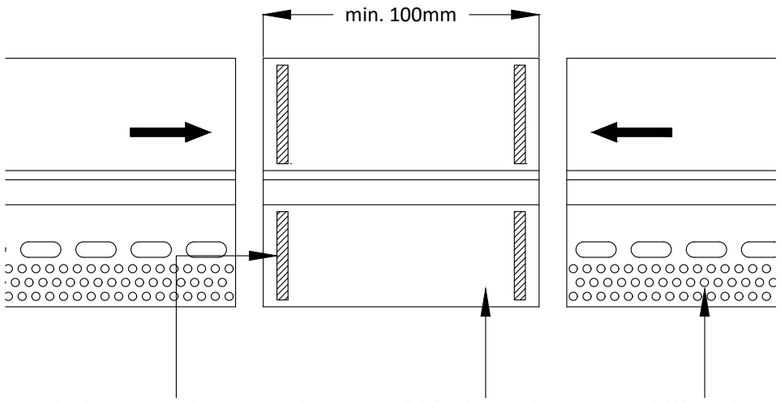
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Horizontal Movement Joint Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-4001	Date: 10.02.2026	
	Drawing Set: WWS-11	

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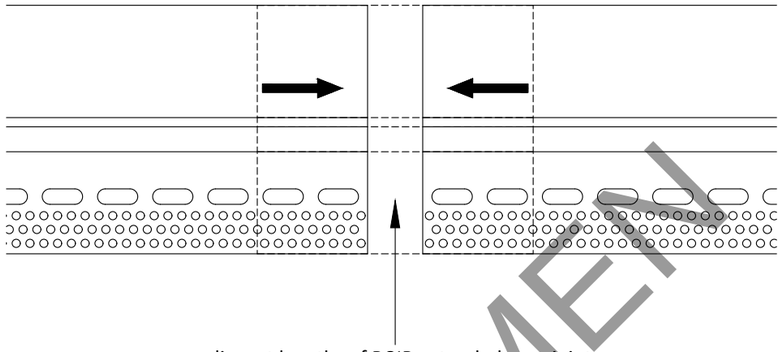
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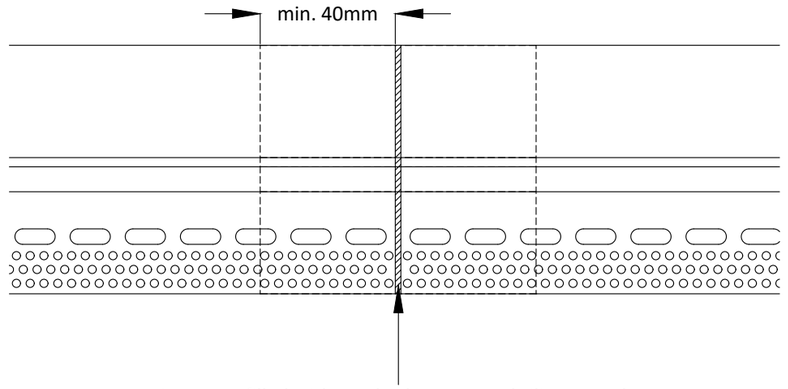
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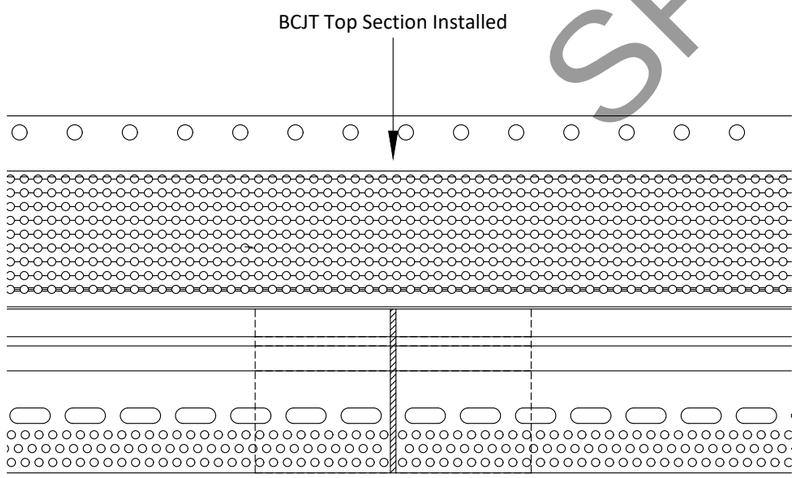
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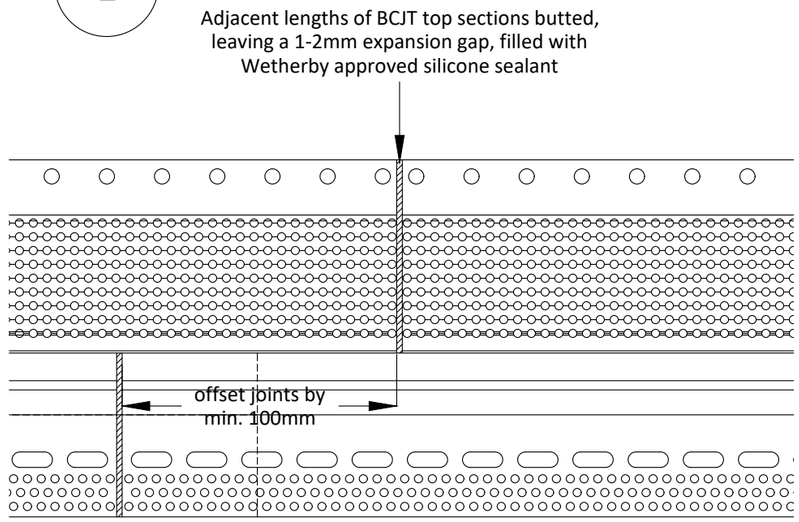
C



D



E



SPECIMEN

Notes:

1 - Min. 100mm wide jointing pieces must to be installed at connections between adjacent lengths of BCJB horizontal movement joint profiles and at connections with any pre-welded internal or external corner profiles.

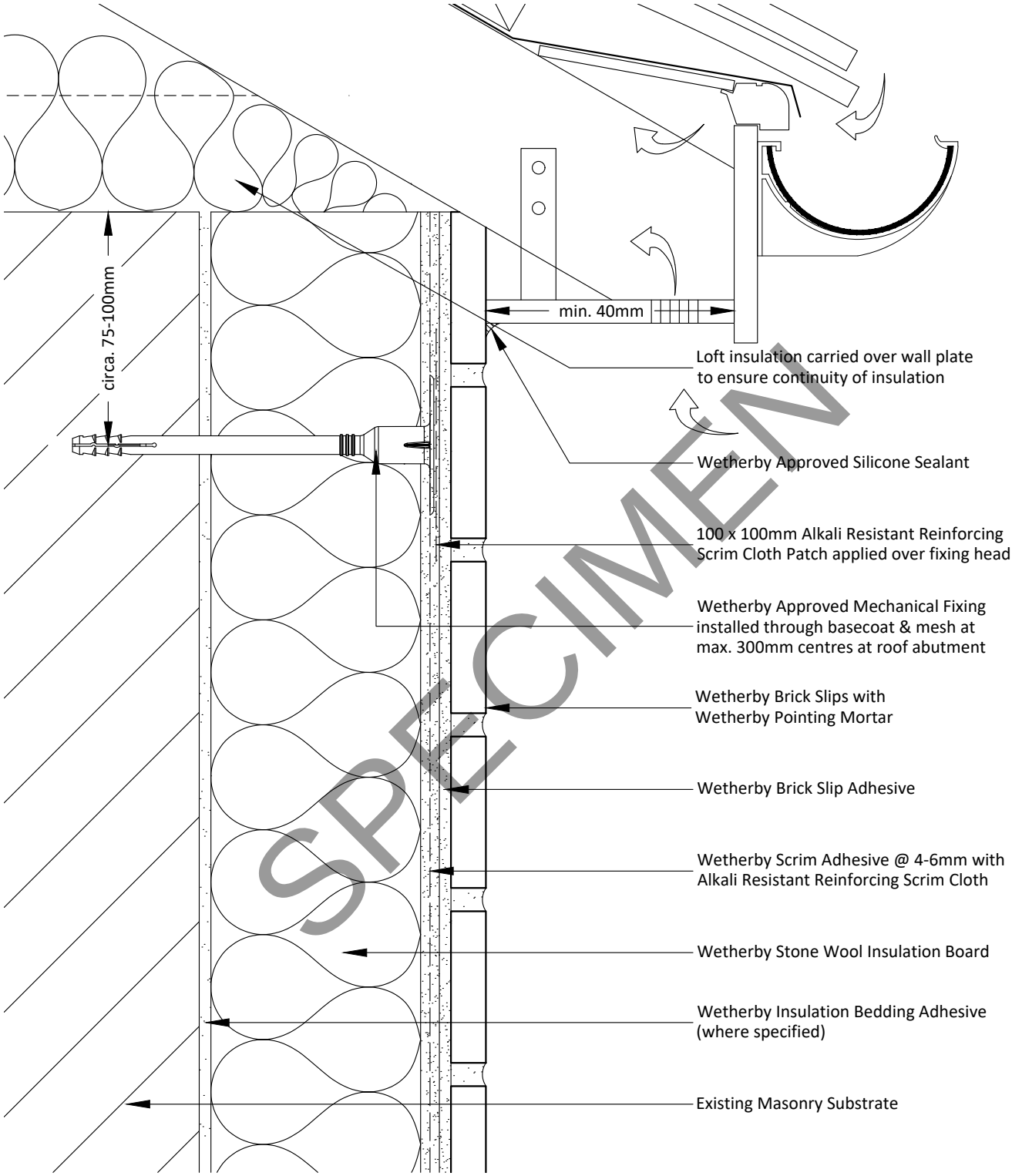
2 - Butt adjacent lengths of BCJT horizontal movement joint profiles, leaving a 1-2mm expansion gap, sealed with Wetherby approved silicone sealant.

3 - Joints in the BCJB profiles must be offset/staggered a minimum of 100mm from joints in the BCJT profiles.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Horizontal Movement Joint - Jointing Piece Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-8000	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

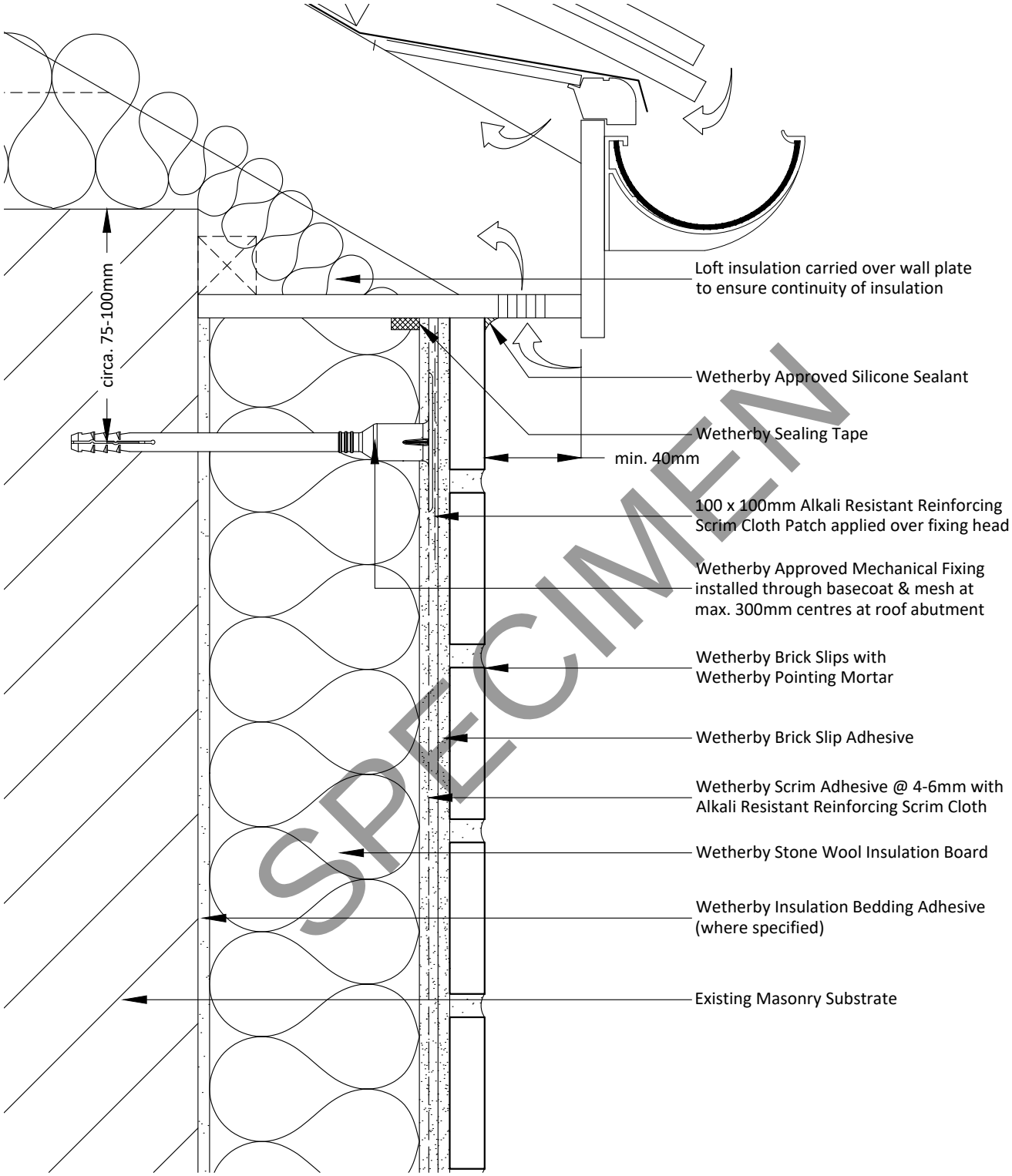
Notes:

1 - Additional fixings to be installed at max. 300mm centres at roof abutment
2 - Loft insulation must be present to reduce cold bridging and to maintain continuity of insulation.
3 - In severe/very severe exposure zones, roof overhang should be increased to min. 50mm.
4 - Existing ventilation must not be obstructed or must be re-positioned.
(new soffit to have sufficient ventilation or fascia ventilation)

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Eaves Detail A	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5000	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

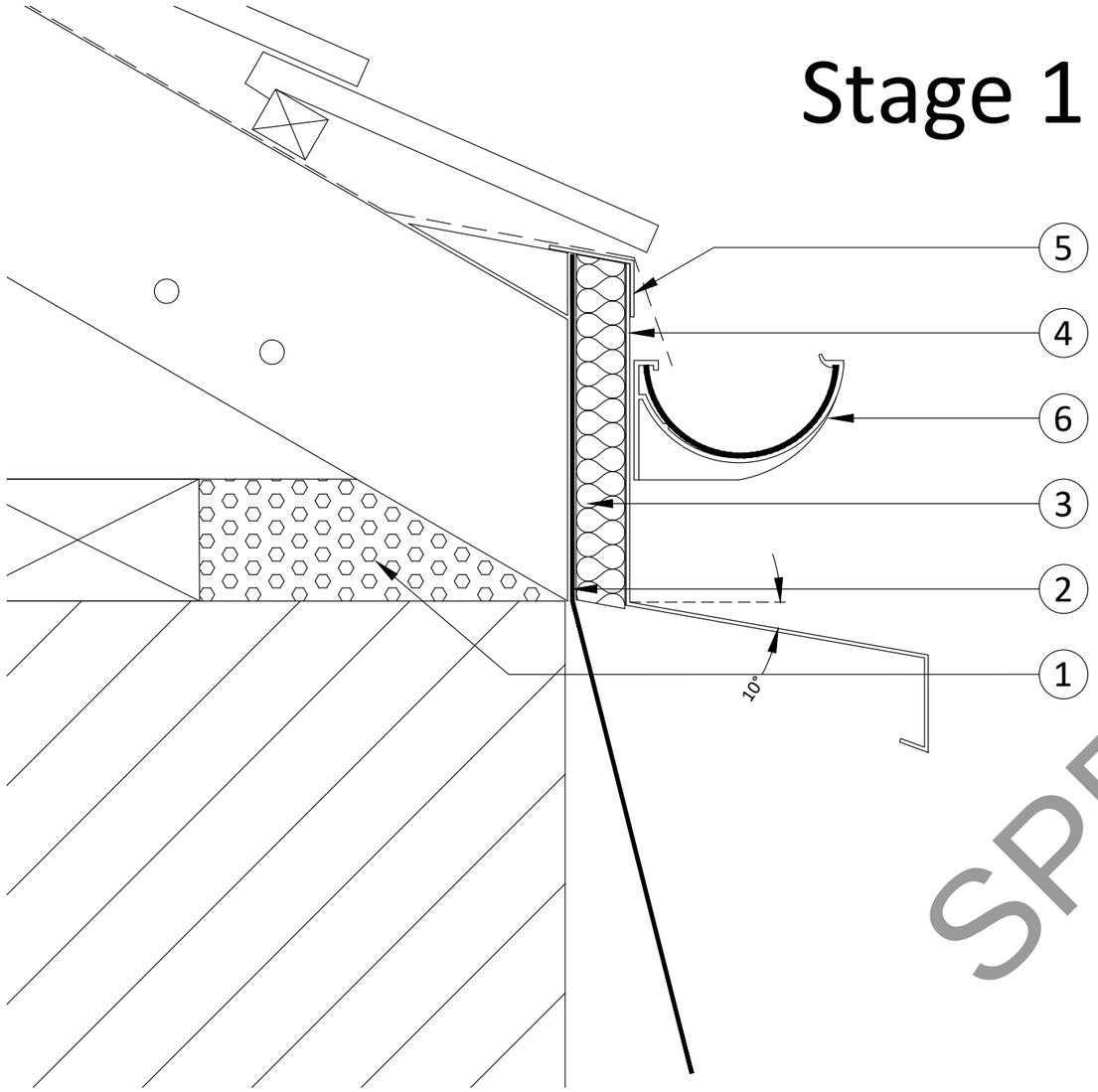
1 - Additional fixings to be installed at max. 300mm centres at roof abutment
2 - Loft insulation must be present to reduce cold bridging and to maintain continuity of insulation.
3 - In severe/very severe exposure zones, roof overhang should be increased to min. 50mm.
4 - Existing ventilation must not be obstructed or must be re-positioned.
(new soffit to have sufficient ventilation or fascia ventilation)

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Eaves Detail B	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5001	Date: 10.02.2026	
	Drawing Set: WWS-11	

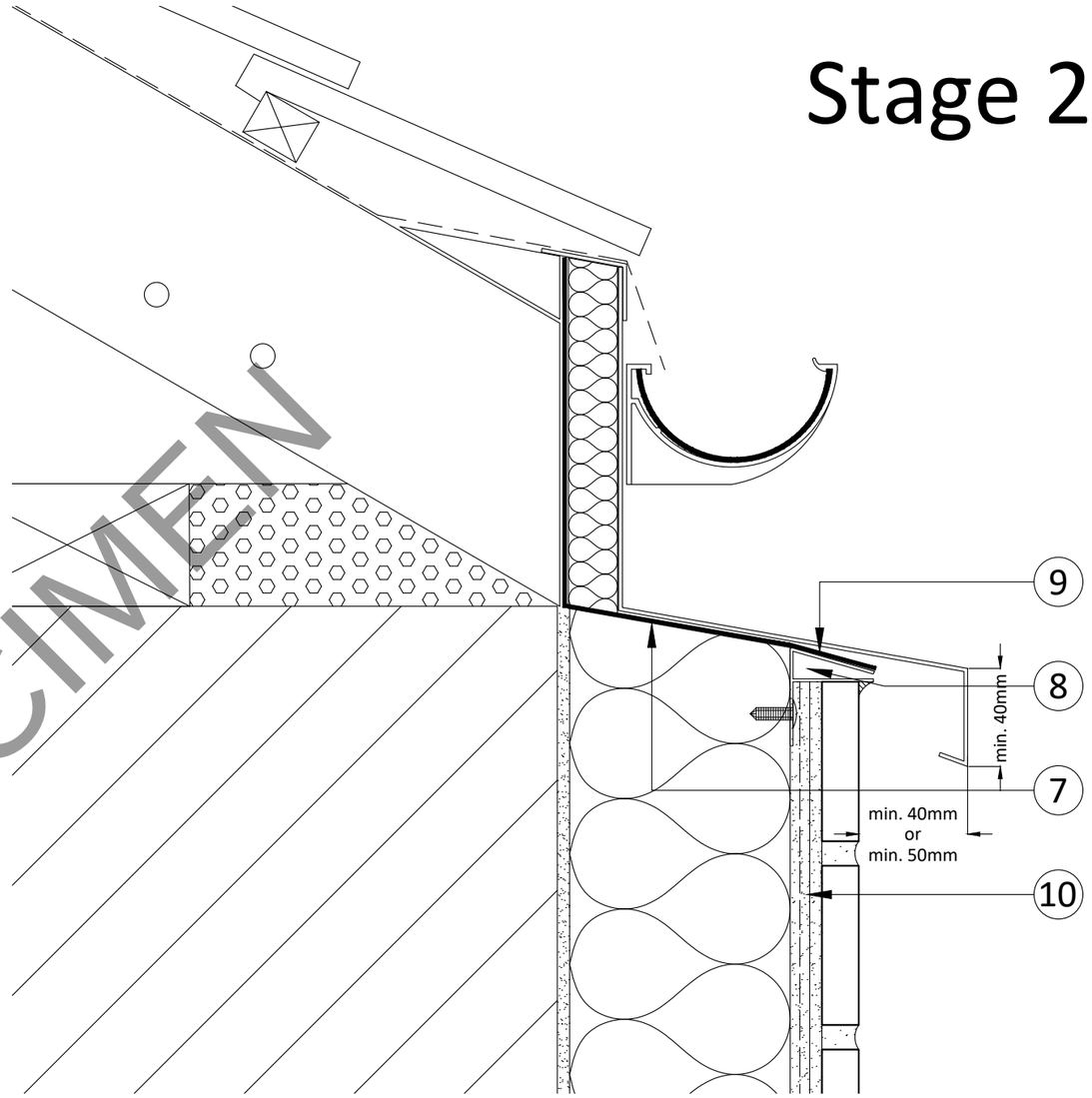
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Stage 1



Stage 2



SPECIMEN

1) Existing fascia and gutter removed, with additional insulation packed between rafter feet.
2) Waterproof membrane (with taped joints) fixed to the substrate.
3) Thermal insulation, providing min. thermal resistance of 0.6 m2K/W.
4) 801 flashing (with min. 10° fall).
5) Fascia Angle Flashing dressed under roof membrane.
6) Gutter re-fixed through insulated flashing back to substrate and roofing membrane dressed into gutter.
7) EWI insulation board with chamfered top edge offered up to 801 flashing and fixed in place.
8) Wetherby MSB Stop Bead to terminate brickslip and seal waterproof membrane against. Membrane must be fully sealed against the MSB (use a suitable adhesive if required).
9) No seal between underside of 801 flashing and top of membrane to maintain water egress pathway.
10) Wetherby brickslip system applied as per project specification.

Roofline Closure System - Eaves Detail A1

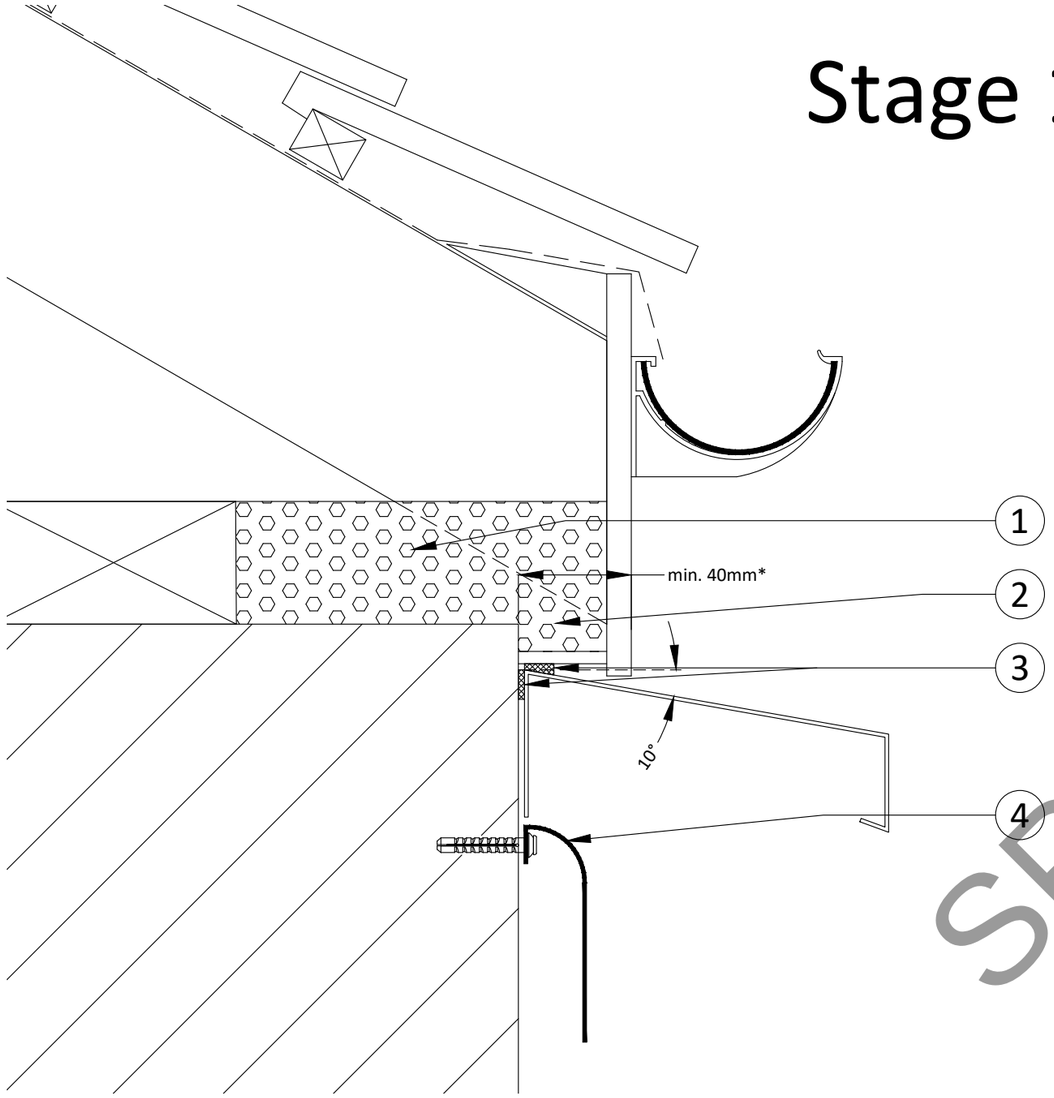
Notes:
1 - Existing ventilation must not be obstructed or must be re-positioned.
2 - 801 flashing must provide a min. 40mm drip edge from the face of the finished brickslip.
3 - In severe/very severe exposure zones, drip edge should be increased to min. 50mm.
4 - All joints in the 801 flashing must incorporate jointing pieces, extending min. 40mm on either side of the joint.
5 - All joints in the 801 flashing must be offset by min. 100mm from joints in the waterproof membrane.
6 - End caps must be used where the 801 flashing terminates.
7 - Alternative solutions incorporating a secondary metal flashing in lieu of the waterproof membrane are available on request, contact Wetherby Technical Department for further guidance.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K Checked by: J.R	Wetherby Wall Systems Ltd
Drawing Title: Eaves Detail A1 - Insulated Fascia Profile M	Revision: - Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5002	Date: 10.02.2026 Drawing Set: WWS-11	

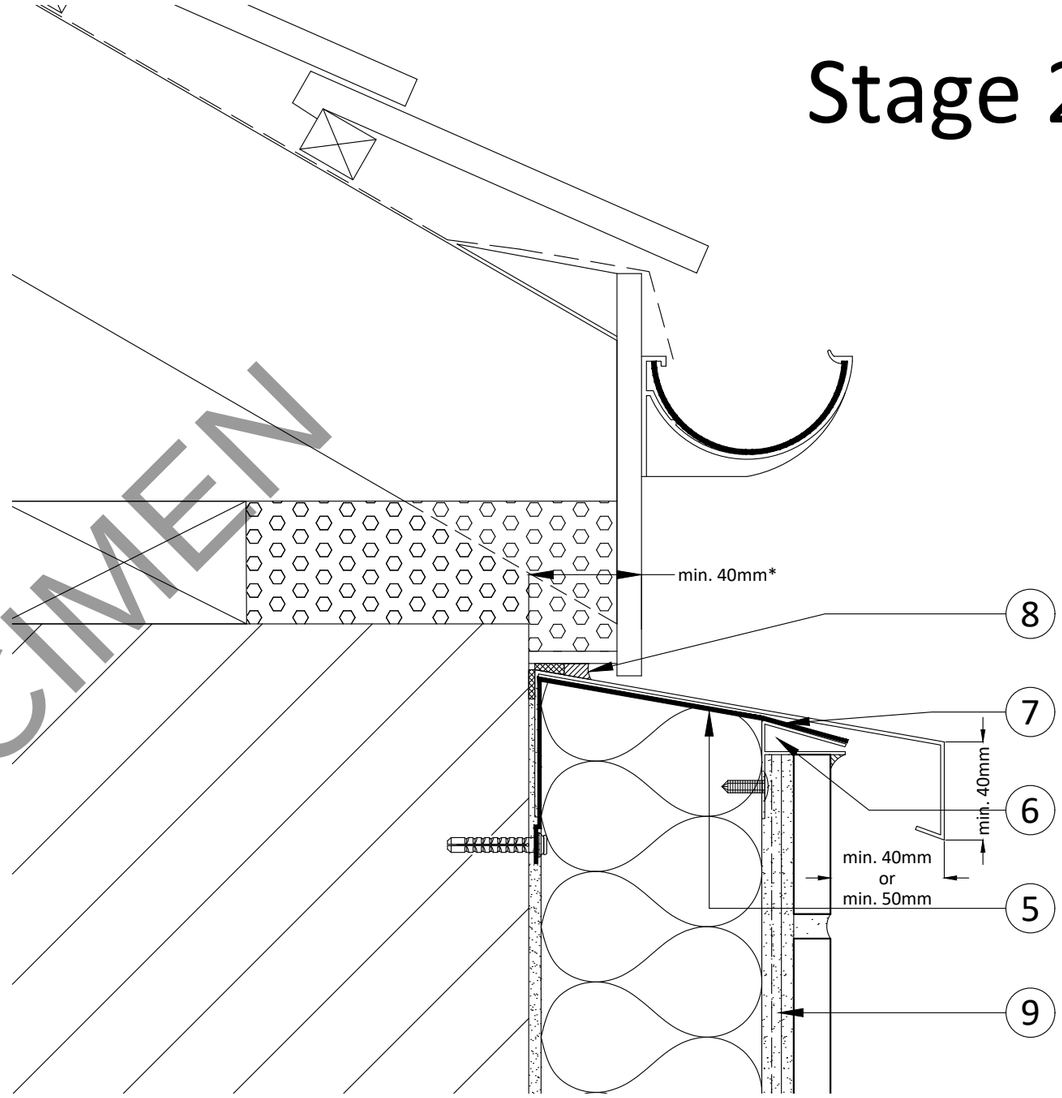
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Stage 1



Stage 2



SPECIMEN

1) Existing fascia detail checked to ensure existing insulation present between rafter feet.
* (In severe/very severe exposure zones, minimum existing roof overhang must be 50mm)
2) Insulation must be present within soffit to reduce cold bridging. Existing ventilation must not be obstructed or must be re-positioned.
3) 771 flashing (with min 10° fall), fully compressing Wetherby Sealing Tape at the top and rear of the flashing.
4) Waterproof membrane (with taped joints) fixed to substrate below 771 flashing.
5) EWI insulation board with chamfered top edge offered up to 771 flashing and fixed in place.
6) Wetherby MSB Stop Bead to terminate brickslip and seal waterproof membrane against. Membrane must be fully sealed against the MSB (use a suitable adhesive if required).
7) No seal between underside of 771 flashing and top of membrane to maintain water egress pathway.
8) Wetherby Approved Silicone Sealant applied as per project specification.
9) Wetherby brickslip system applied as per project specification.

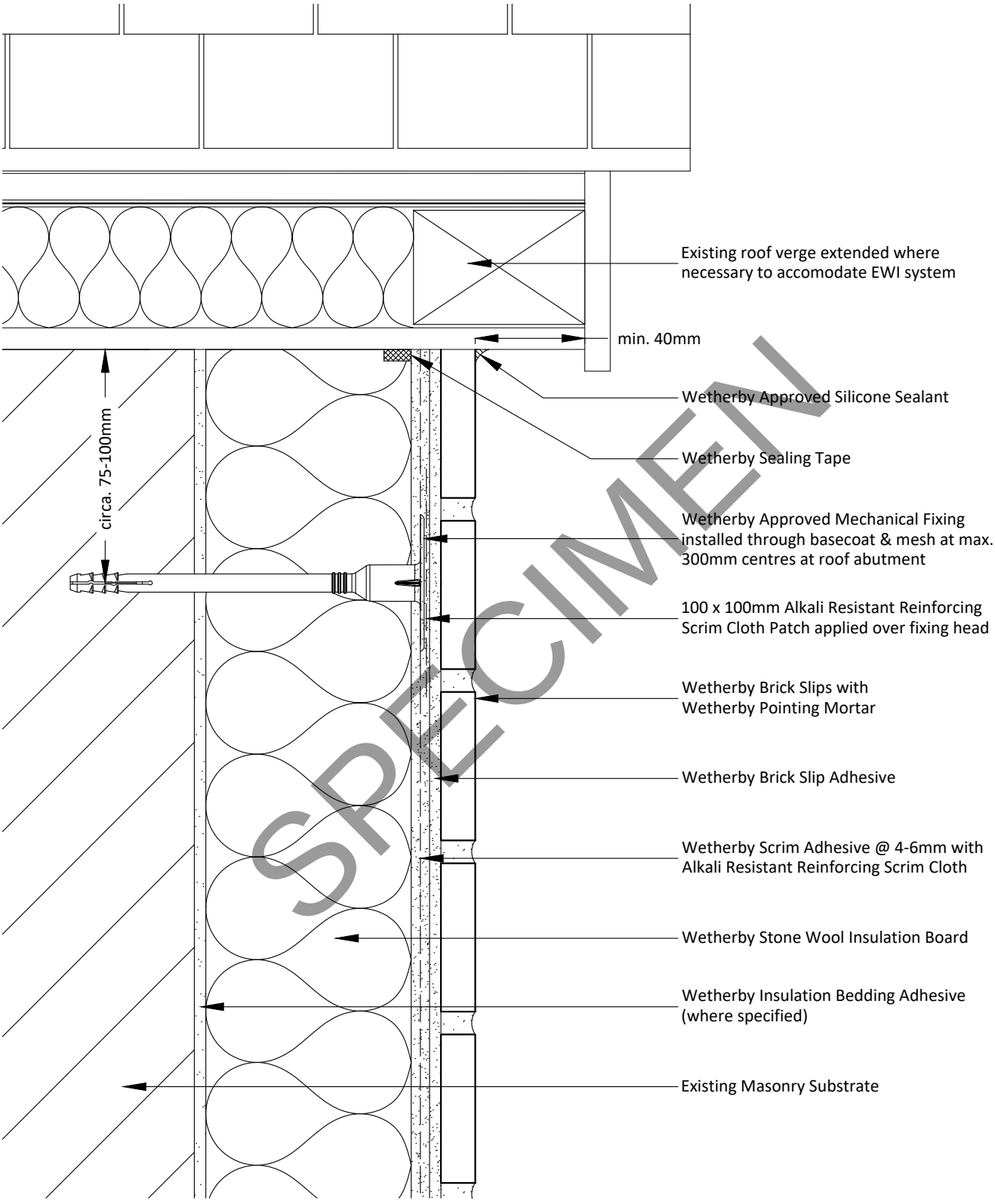
Notes:
1 - Existing ventilation must not be obstructed or must be re-positioned.
2 - 771 flashing must provide a min. 40mm drip edge from the face of the finished brickslip.
3 - In severe/very severe exposure zones, drip edge should be increased to min. 50mm.
4 - All joints in the 771 flashing must incorporate jointing pieces, extending min. 40mm on either side of the joint.
5 - All joints in the 771 flashing must be offset by min. 100mm from joints in the waterproof membrane.
6 - End caps must be used where the 771 flashing terminates.
7 - Cold bridging must be assessed ensuring minimum thermal resistance of 0.6 m2K/W.
8 - Alternative solutions incorporating a secondary metal flashing in lieu of the waterproof membrane are available on request, contact Wetherby Technical Department for further guidance.

Roofline Closure System - Eaves Detail A2

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Eaves Detail A2 - Eaves Profile M (overhang)	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5003	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres at roof abutment.
2 - Loft insulation must be present to reduce cold bridging and to maintain continuity of insulation.
3 - In severe/very severe exposure zones, roof overhang should be increased to min. 50mm.

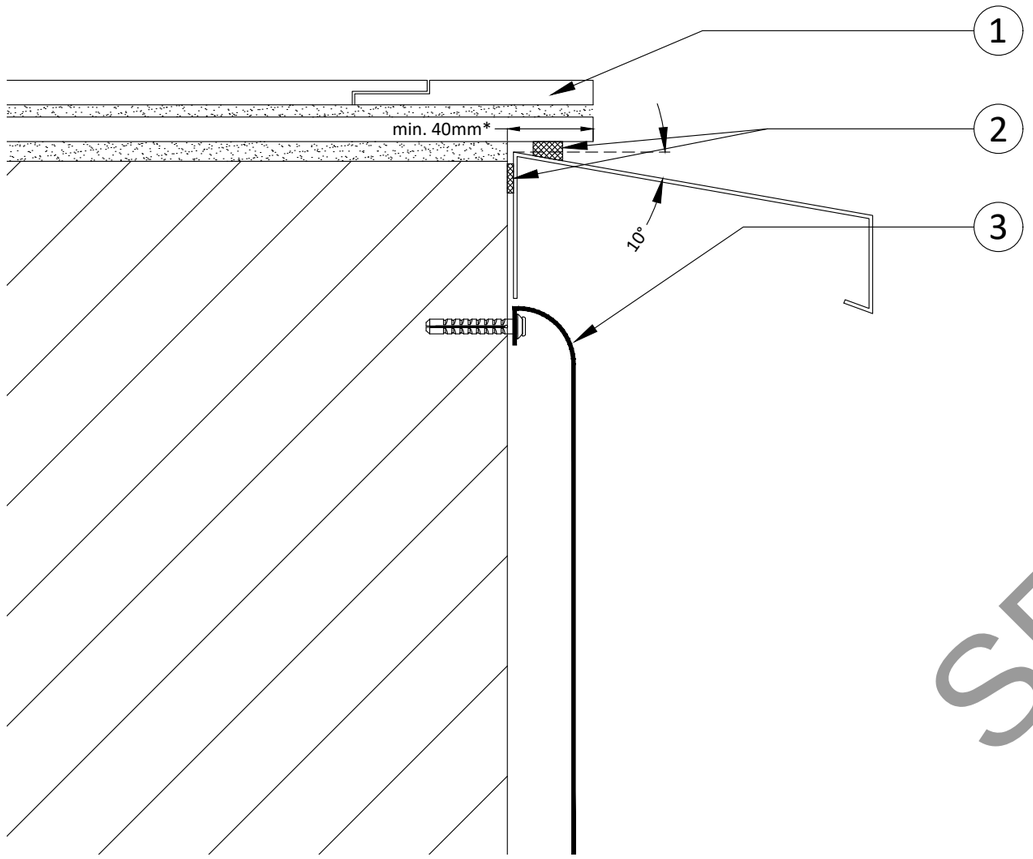
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Extended Verge Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5004	Date: 10.02.2026	
	Drawing Set: WWS-11	

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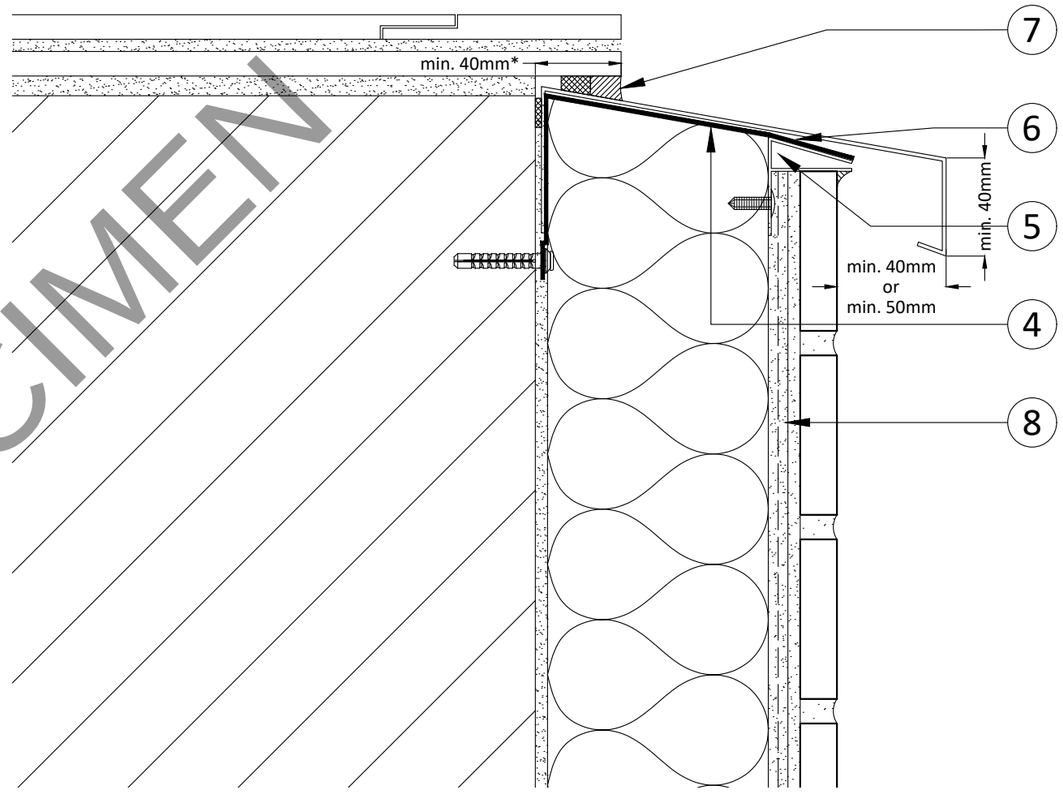
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Stage 1



Stage 2



SPECIMEN

1) Existing overhang checked for suitability (min. 40mm) (existing verge must be solid & watertight).
* (In severe/very severe exposure zones, minimum existing roof overhang must be 50mm)
2) 771 telescopic flashing with min. 10° fall, fully compressing Wetherby Sealing Tape at the top and rear of the flashing.
3) Waterproof membrane (with taped joints) fixed to substrate below 771 flashing.
4) EWI insulation board with chamfered top edge offered up to 771 flashing and fixed in place.
5) Wetherby MSB Stop Bead to terminate brickslip and seal waterproof membrane against. Membrane must be fully sealed against the MSB (use a suitable adhesive if required).
6) No seal between underside of 771 flashing and top of membrane to maintain water egress pathway.
7) Wetherby Approved Silicone Sealant applied as per project specification.
8) Wetherby brickslip system applied as per project specification.

Roofline Closure System - Verge Detail A3

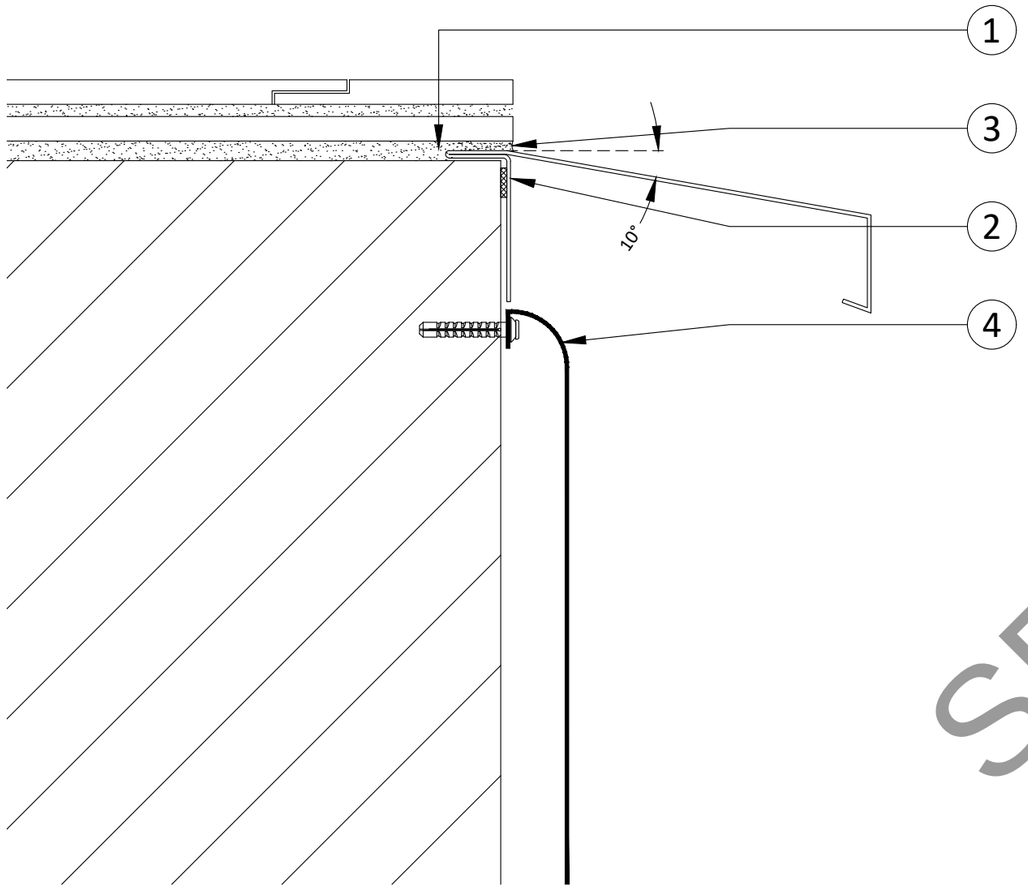
Notes:
1 - 771 telscopic flashing must provide a min. 40mm drip edge from the face of the finished brickslip.
2 - In severe/very severe exposure zones, drip edge should be increased to min. 50mm.
3 - All joints in the 771 telescopic flashing must incorporate jointing pieces, extending min. 40mm on either side of the joint.
4 - All joints in the 771 telescopic flashing must be offset by min. 100mm from joints in the waterproof membrane.
5 - End caps must be used where the 771 telescopic flashing terminates.
6 - Alternative solutions incorporating a secondary metal flashing in lieu of the waterproof membrane are available on request, contact Wetherby Technical Department for further guidance.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Verge Detail A3 - Telescopic Profile M (overhang)	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5005	Date: 10.02.2026	
	Drawing Set: WWS-11	

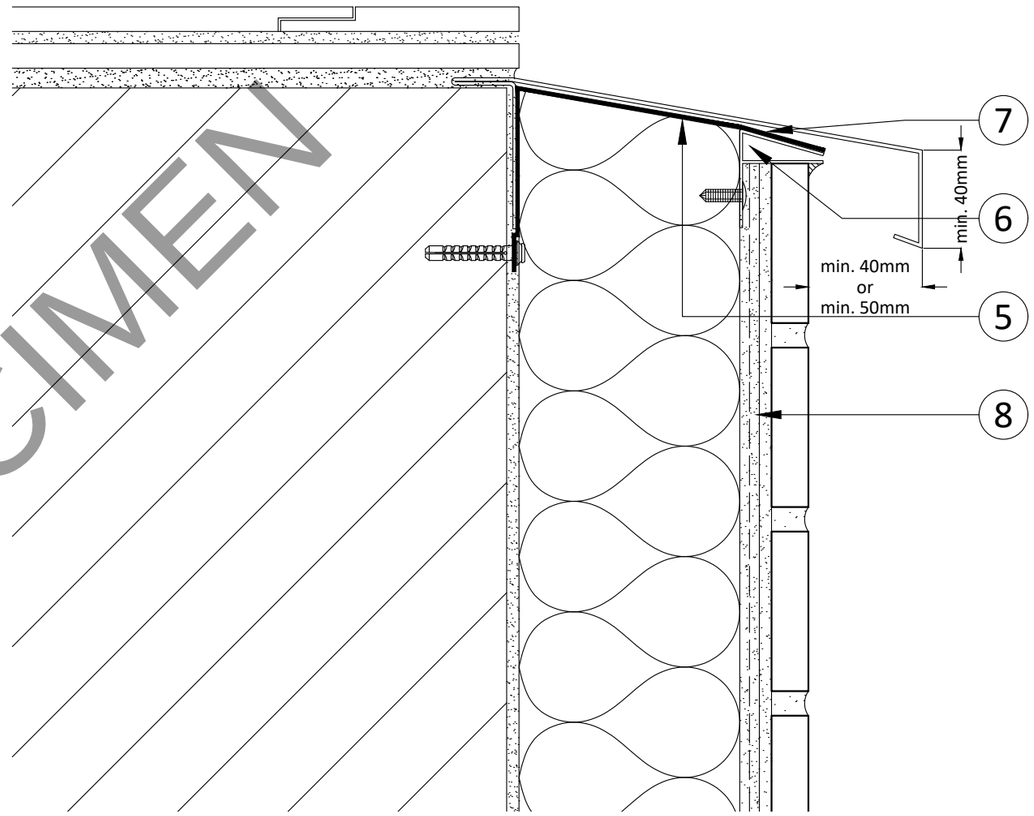
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Stage 1



Stage 2



SPECIMEN

1) Grind out groove/channel to allow installation of grind-in flashing. Any lose material removed.
2) 781 grind-in flashing with min 10° fall embedded into substrate, fully compressing Wetherby Sealing Tape.
3) Re-point with flexible mortar, ensuring flashing is securely sealed in place.
4) Waterproof membrane (with taped joints) fixed to substrate below 781 flashing.
5) EWI insulation board with chamfered top edge offered up to 781 grind-in flashing and fixed in place.
6) Wetherby MSB Stop Bead to terminate brickslip and seal waterproof membrane against. Membrane must be fully sealed against the MSB (use a suitable adhesive if required).
7) Wetherby seal between underside of 781 flashing and top of membrane to maintain water egress pathway.
8) Wetherby brickslip system applied as per project specification.

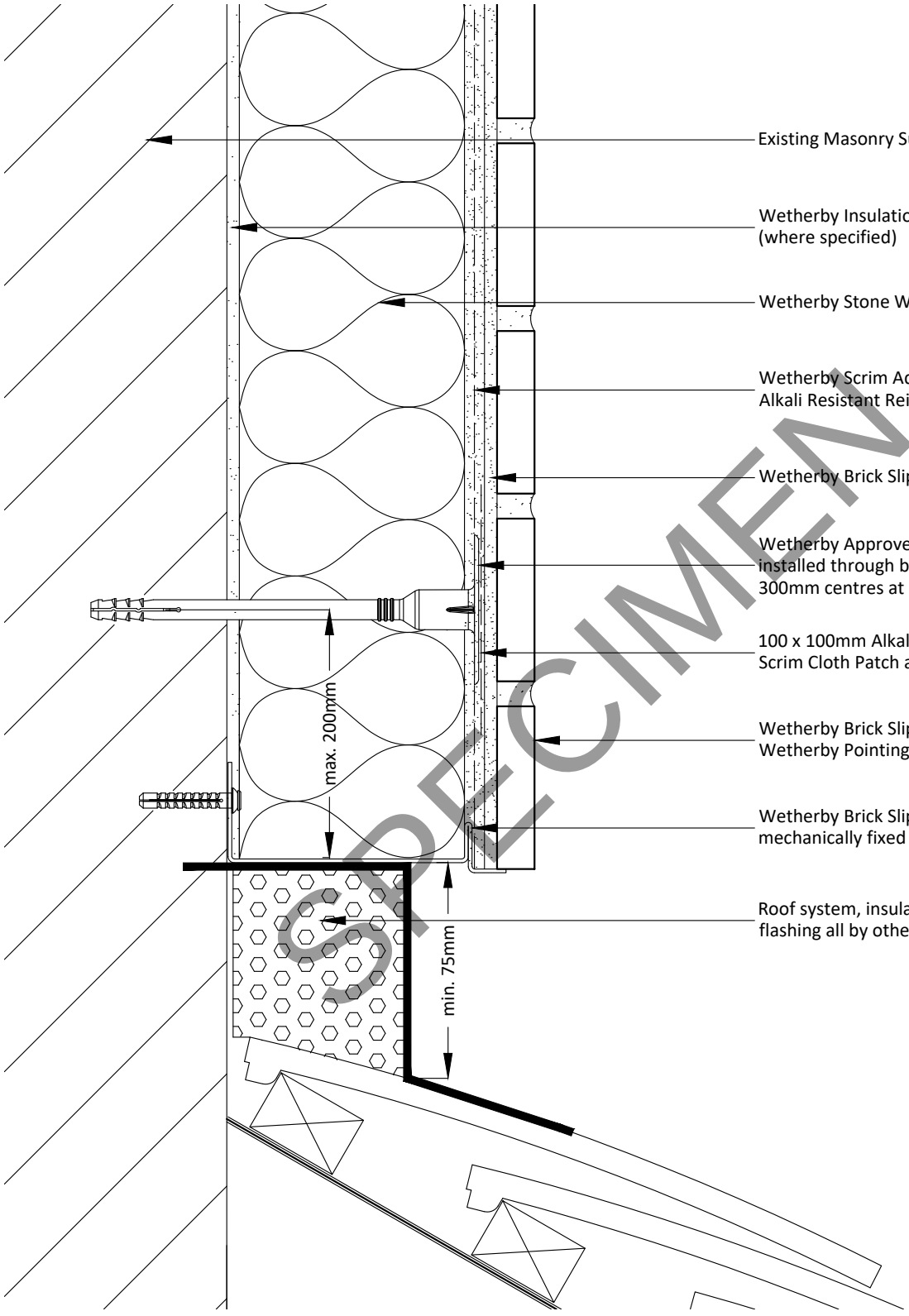
Roofline Closure System - Verge Detail A4

Notes:
1 - 781 grind-in flashing must provide a min. 40mm drip edge from the face of the finished brickslip.
2 - In severe/very severe exposure zones, drip edge should be increased to min. 50mm.
3 - All joints in the 781 grind-in flashing must incorporate jointing pieces, extending min. 40mm on either side of the joint.
4 - All joints in the 781 grind-in flashing must be offset by min. 100mm from joints in the waterproof membrane.
5 - End caps must be used where the 781 grind-in flashing terminates.
6 - Alternative solutions incorporating a secondary metal flashing in lieu of the waterproof membrane are available on request, contact Wetherby Technical Department for further guidance.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Verge Detail A4 - Grind-In Profile M (minimal overhang)	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5006	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Insulation within roof upstand must be present to reduce cold bridging.

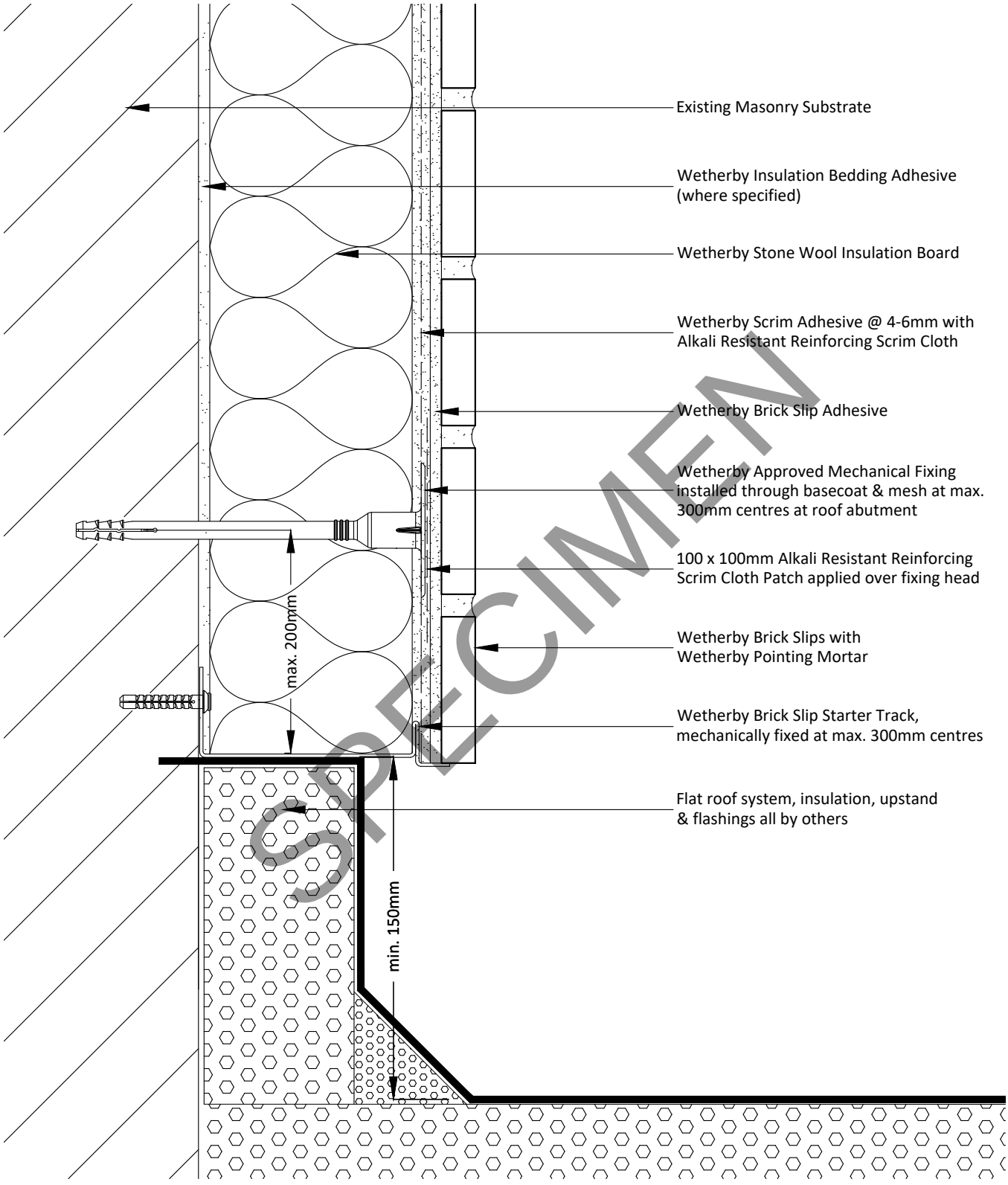
2 - Insulation at roof upstand should provide a minimum 75% of the thermal resistance of main wall insulation.

3 - Roof flashing/membrane can also be located behind Wetherby Starter Track and dressed into the wall.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group
	Checked by: J.R		
Drawing Title: Pitched Roof Abutment Detail	Revision: -		
	Scale: NTS		
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5007	Date: 10.02.2026		
	Drawing Set: WWS-11		

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SPECIMEN

Notes:

1 - Insulation within roof upstand must be present to reduce cold bridging.

2 - Insulation at roof upstand should provide a minimum 75% of the thermal resistance of main wall insulation.

3 - Roof flashing/membrane can also be located behind Wetherby Starter Track and dressed into the wall.

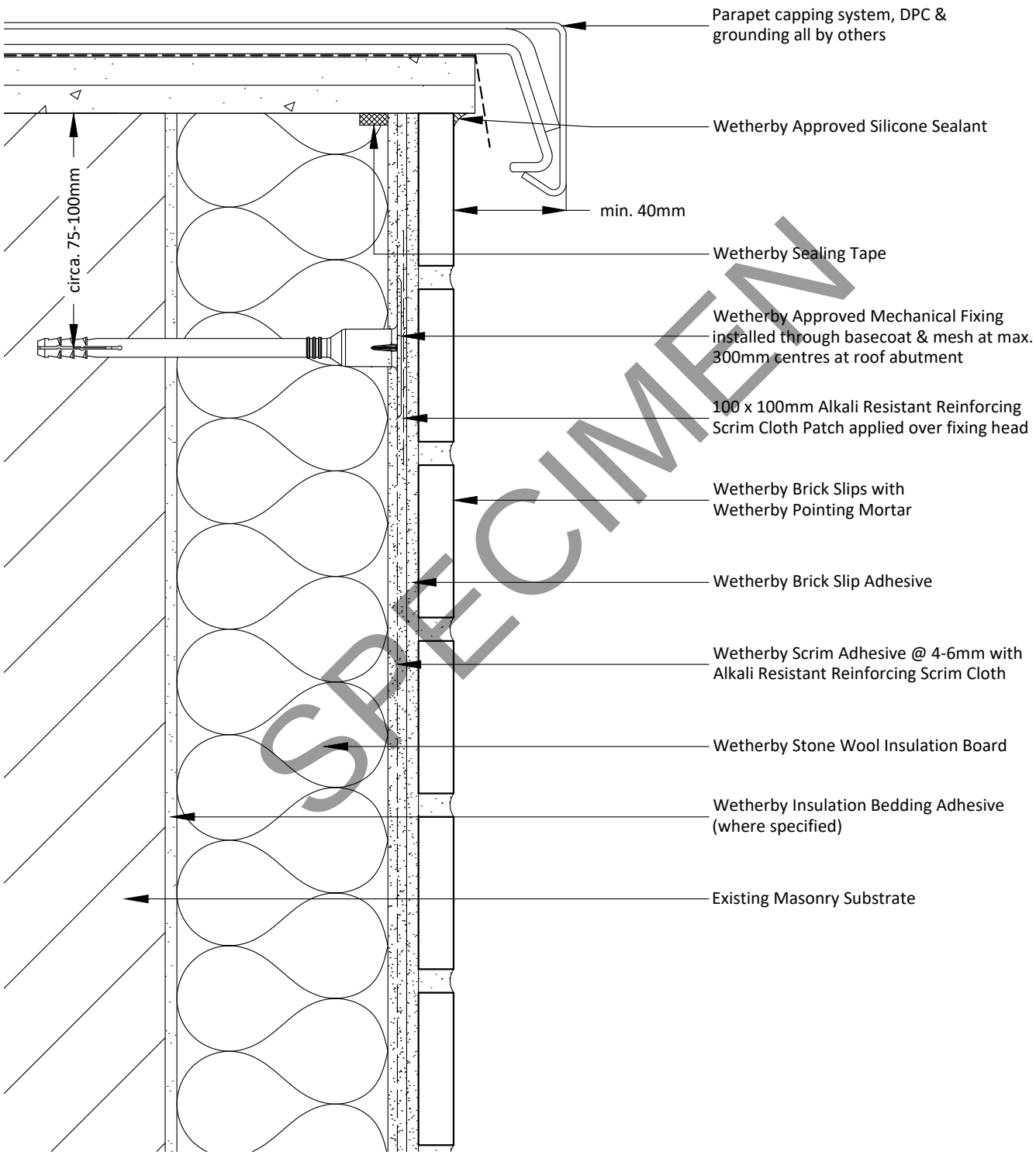
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Flat Roof Abutment Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5008	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Additional fixings to be installed at max. 300mm centres at parapet level.

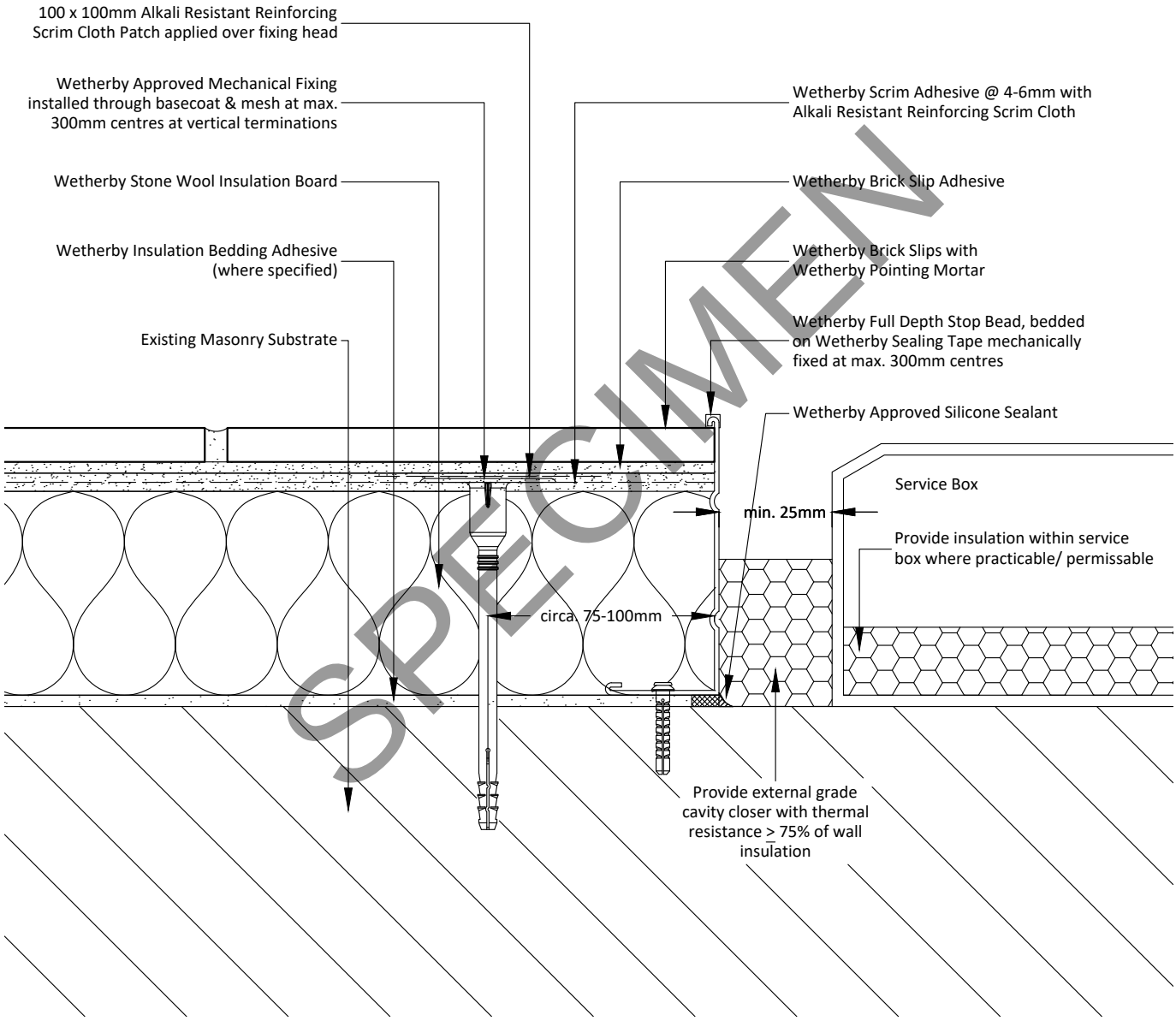
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Parapet Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-5009	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Existing service box must be in good condition.

2 - Refer to specification for the installation of external wall insulation ensuring safety and operation of fuel burning appliances V.1.0 31st March 2017'. Surface mounted gas meter boxes require a min. clearance of 25 mm for access and maintenance.

3 - This drawing indicates the minimum clearance dimensions. Actual clearance may require to be significantly more to facilitate maintenance, removal & replacement of the meter, including opening of the lid.

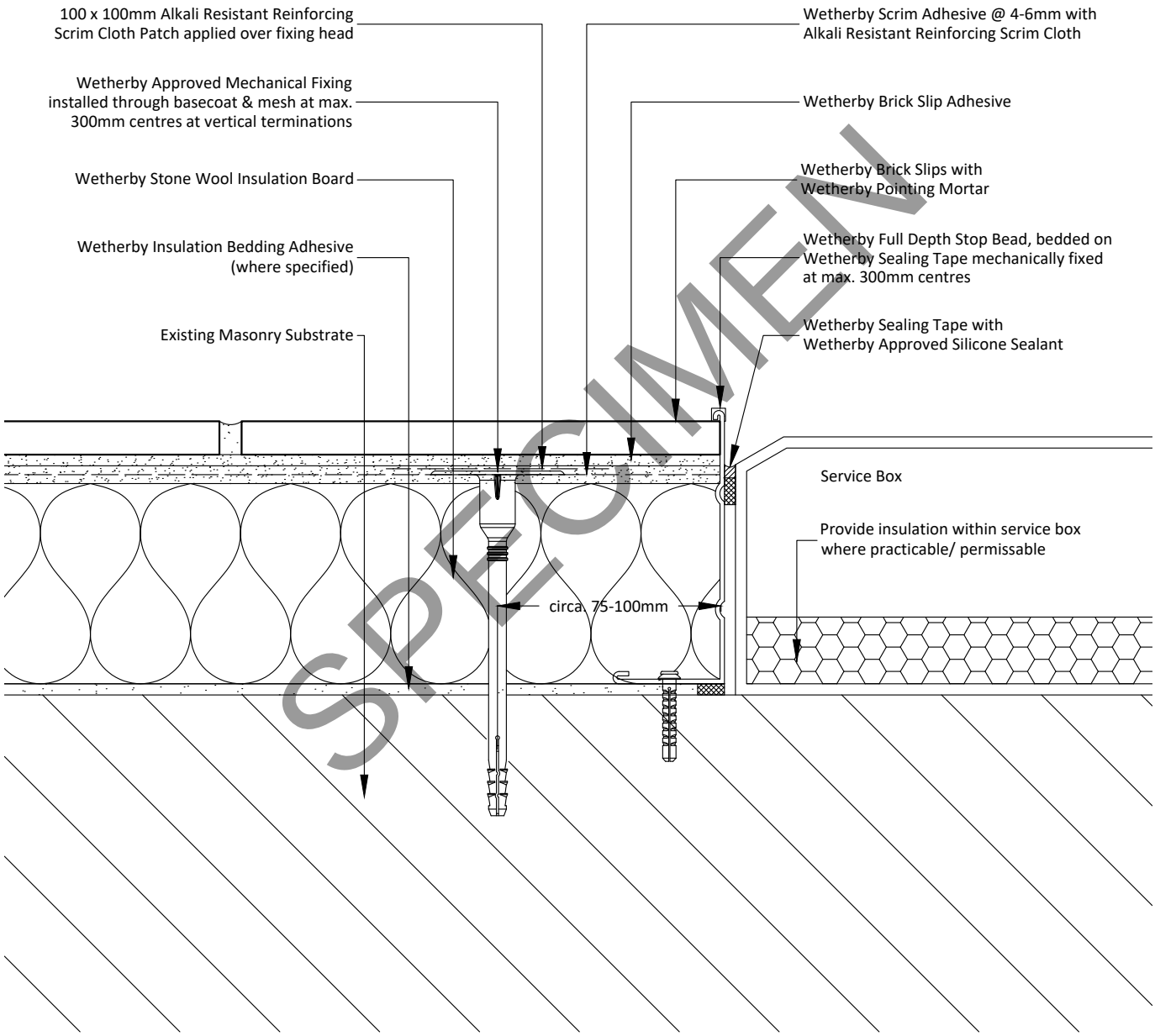
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Service Box Abutment Detail - Removable Box	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6000	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Existing service box must be in good condition.

2 - Refer to specification for the installation of external wall insulation ensuring safety and operation of fuel burning appliances V.1.0 31st March 2017'.

3 - Permission from the utility company may be required to allow the EWI system to be sealed against the service box.

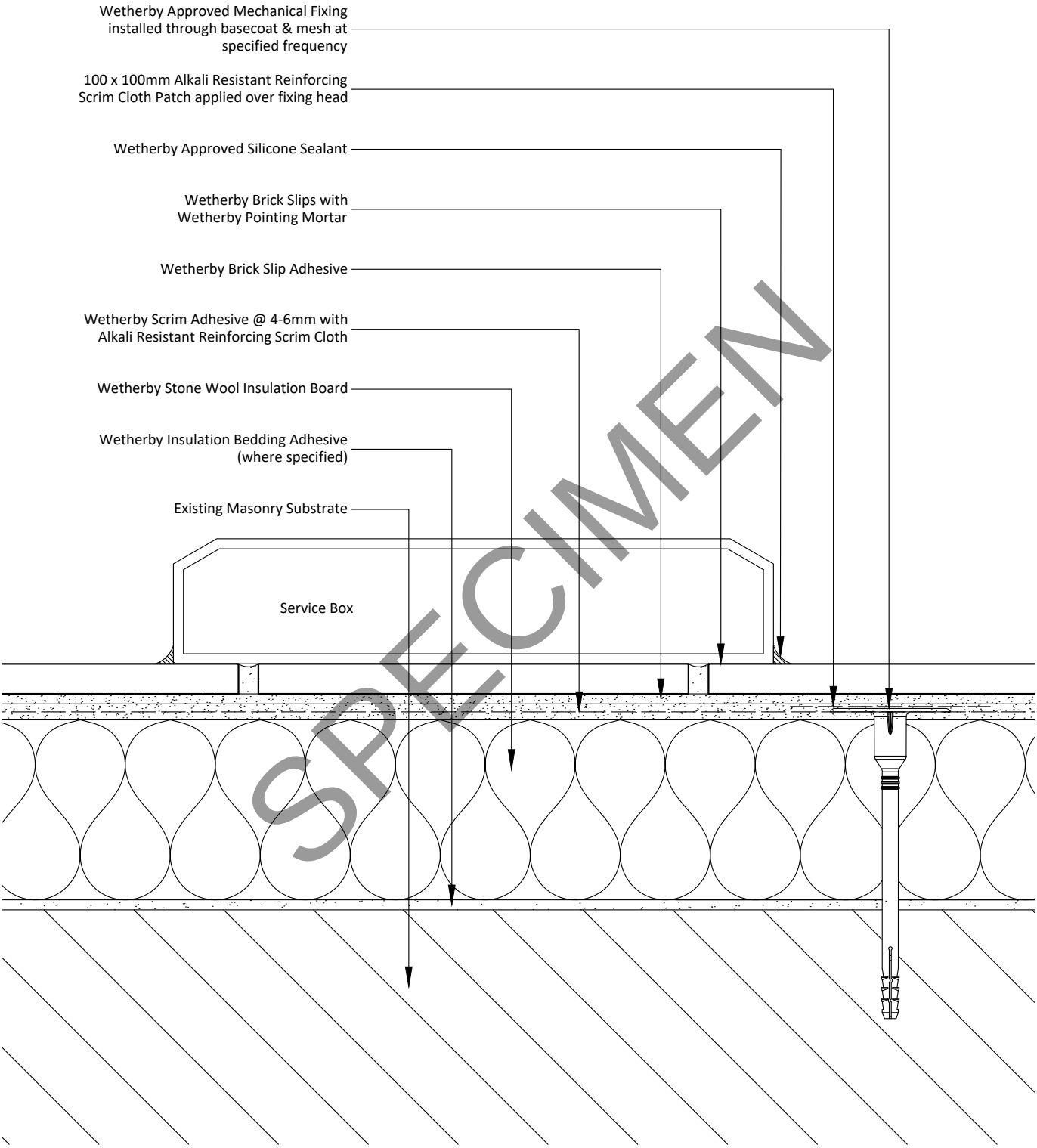
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Service Box Abutment Detail - Front Access	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6001	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

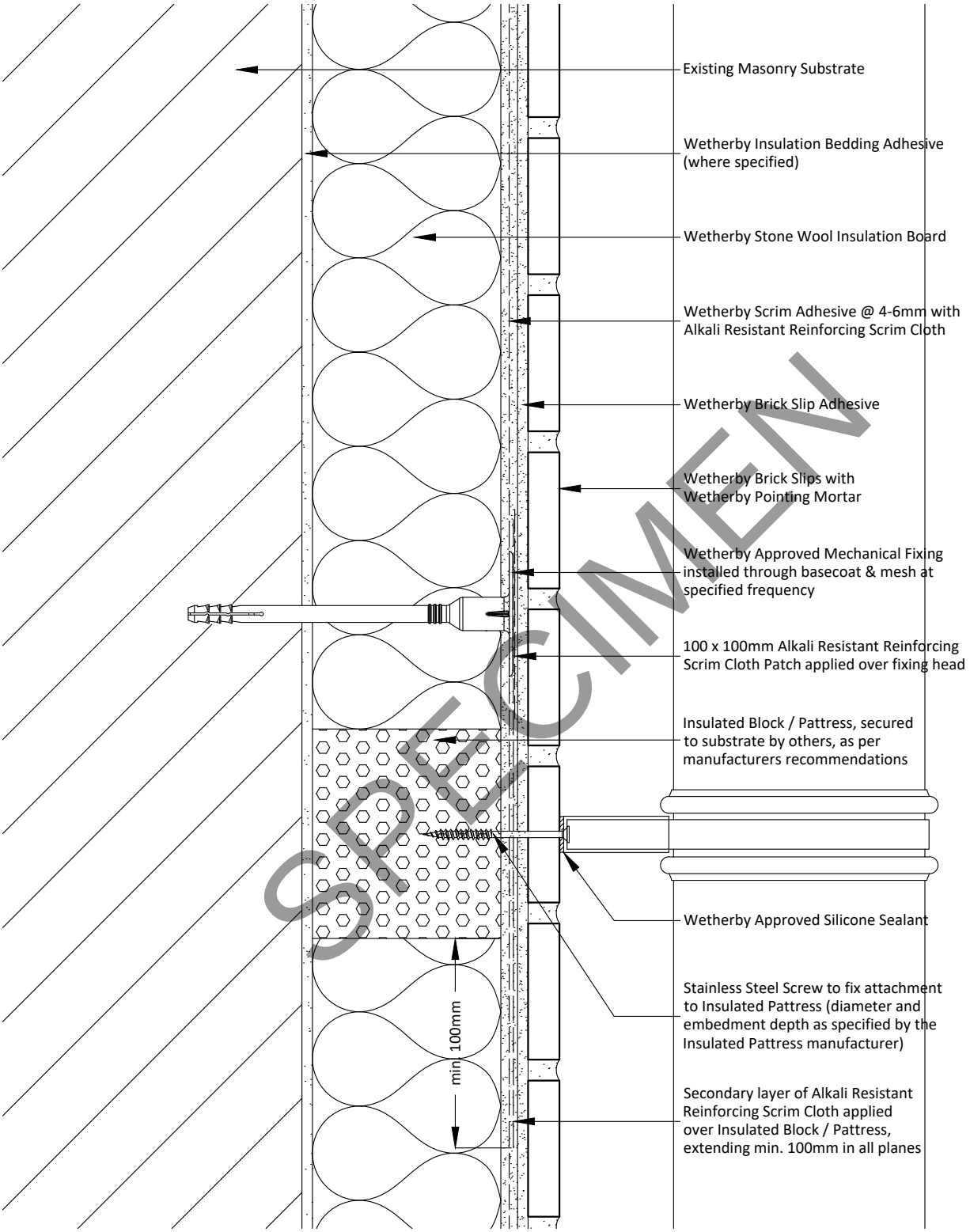
1 - Service box removed and repositioned on the external face of the EWI system to ensure continuity of insulation.
2 - Movement of the service box should only be undertaken by the relevant party, i.e. Utility Company.
3 - Service box should be suitably fixed using approved fixings, fixing points to be sealed to ensure water tightness.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Service Box Mounted Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6002	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

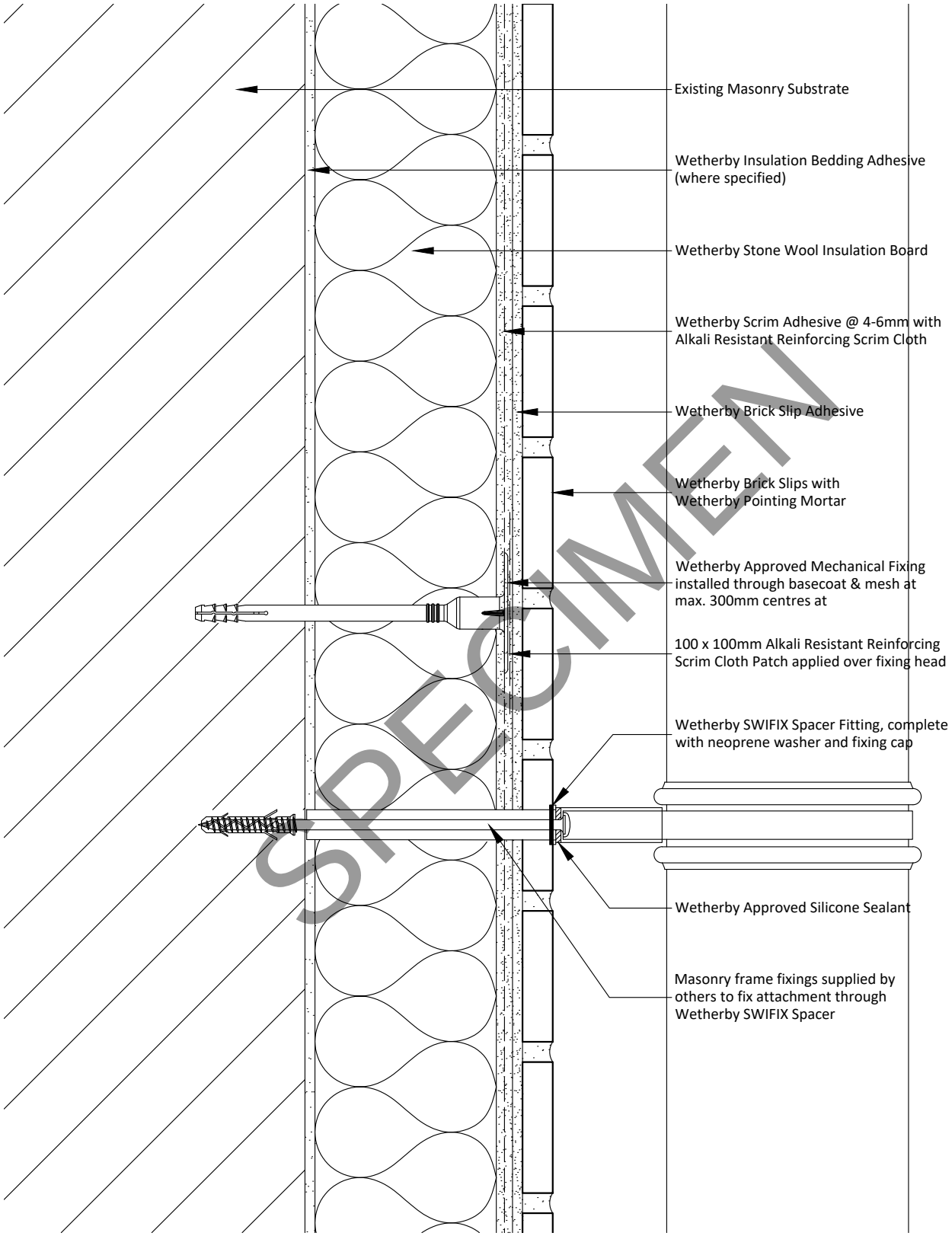
Notes:

1 - Insulated pattress must always be installed as per manufacturers recommendations.
2 - Pilot hole through Wetherby Brick Slips required.
3 - The suitability of any proposed insulated pattress to be confirmed by Wetherby Technical Department.
4 - Refer to insulated pattress manufacturer for allowable loadings.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd	WETHERBY Wall Systems Part of ROCKWOOL Group
	Checked by: J.R		
Drawing Title: Insulated Block / Pattress Detail	Revision: -		
	Scale: NTS		
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6003	Date: 10.02.2026		
	Drawing Set: WWS-11		

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SPECIMEN

Notes:

1 - Wetherby SWIFIX Spacer to be cut to correct length prior to installation.

2 - Refer to fixing manufacturer for allowable loadings.

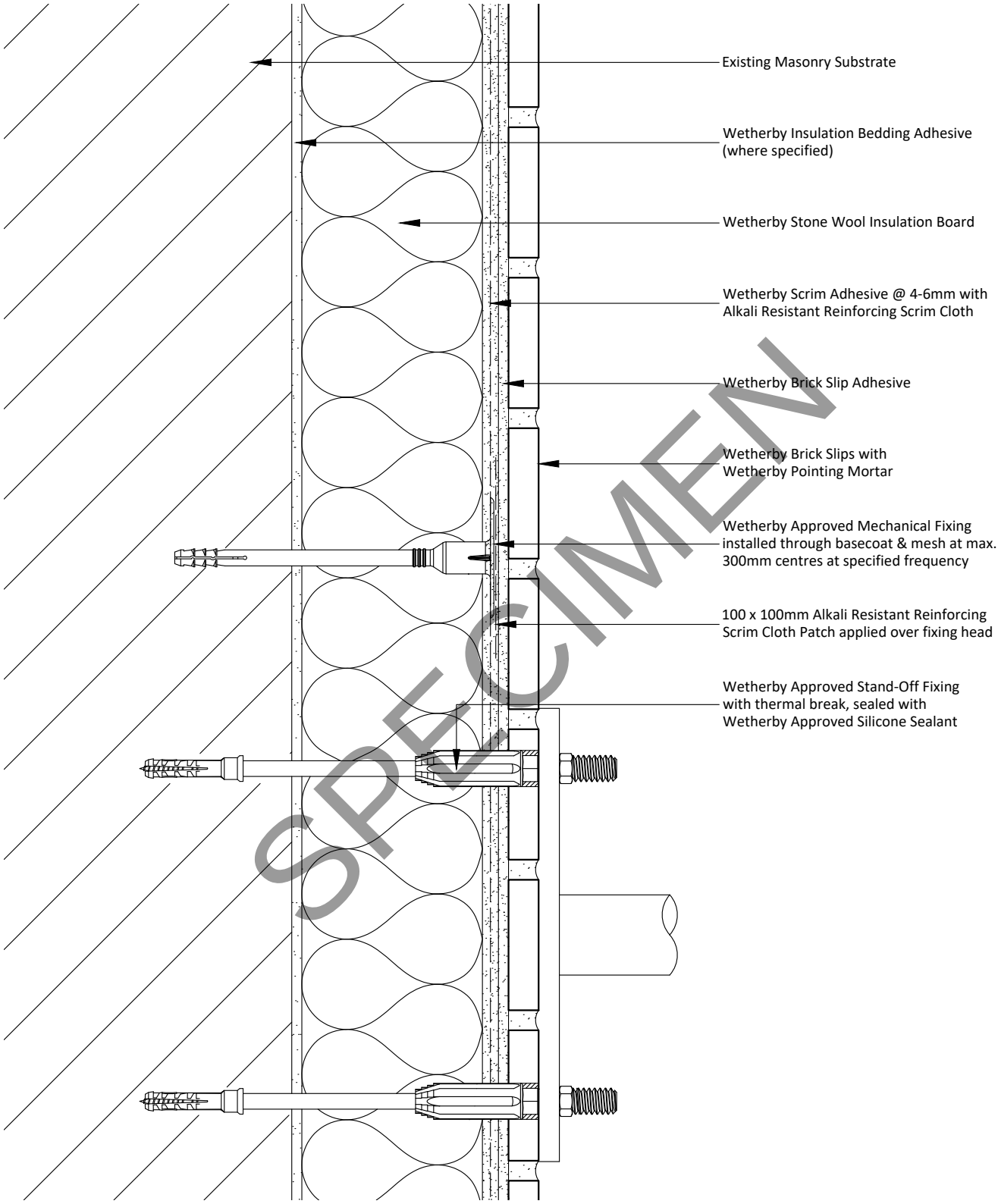
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Heavy External Attachment Detail A	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6004	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

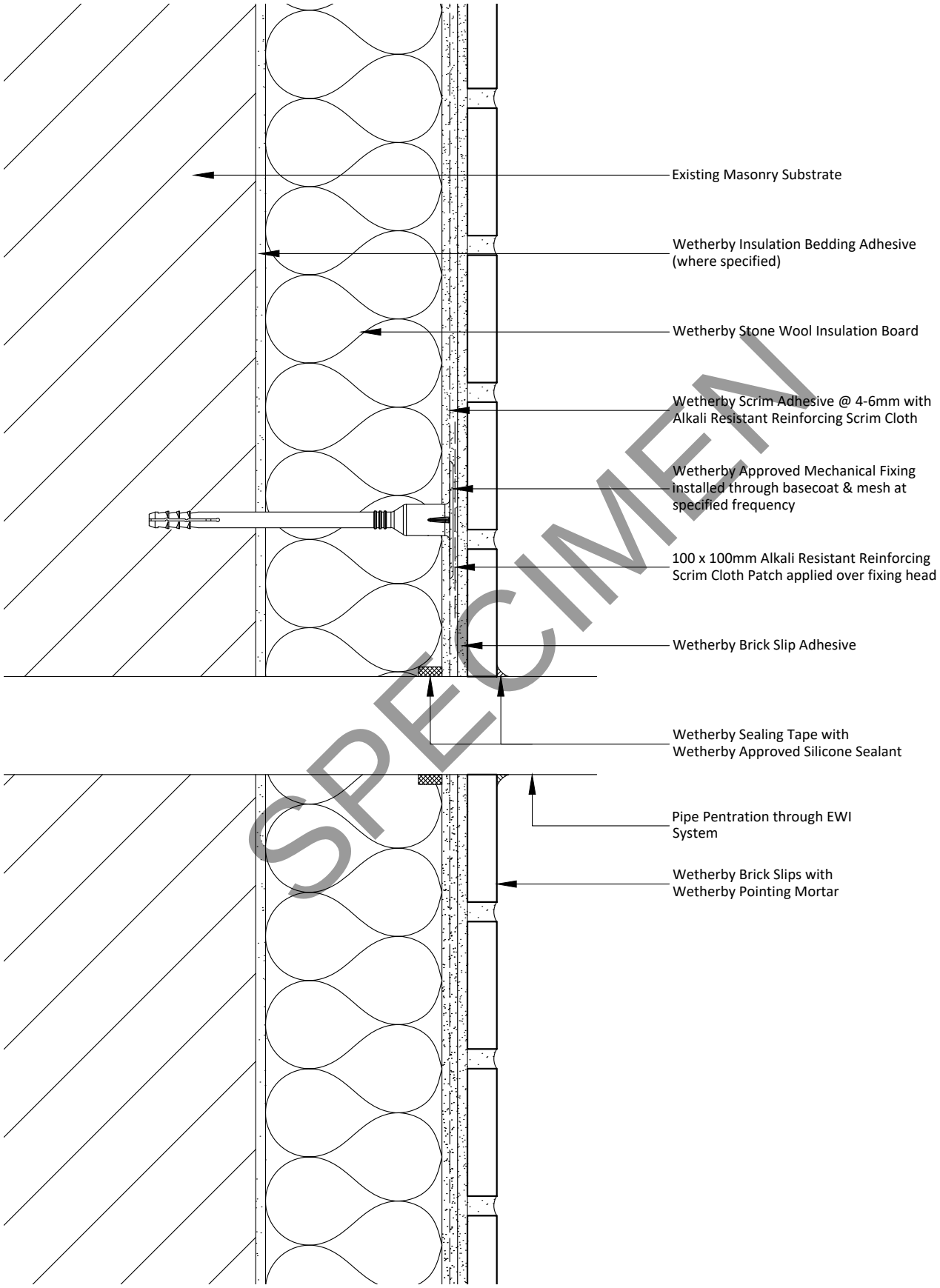
1 - Appropriate length of stand-off fixing to be selected based on the specified insulation/system thickness.
2 - The suitability of any proposed stand-off fixing to be confirmed by Wetherby Technical Department.
3 - Refer to fixing manufacturer for allowable loadings.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Heavy External Attachment Detail B	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6005	Date: 10.02.2026	
	Drawing Set: WWS-11	

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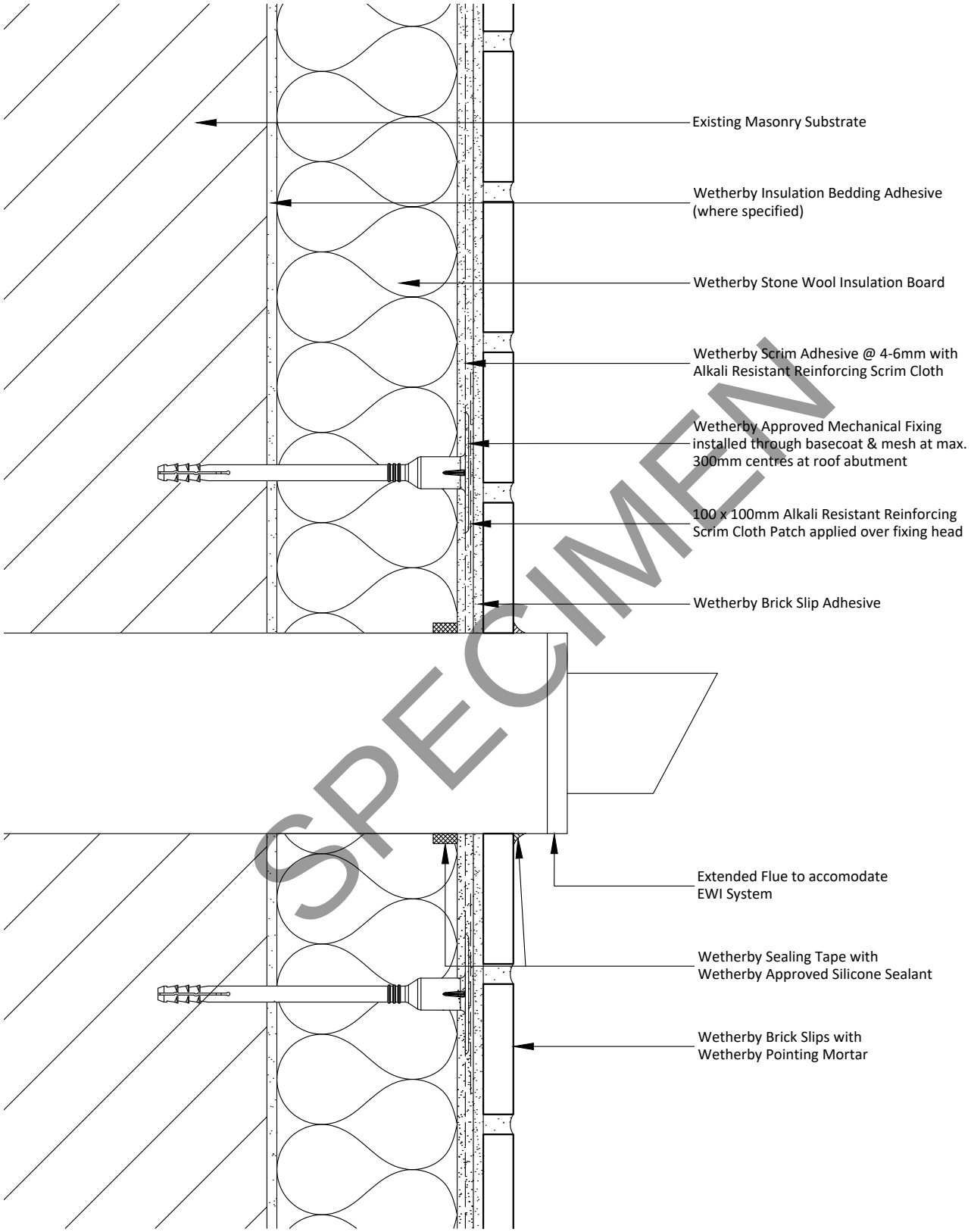
SPECIMEN

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Pipe Penetration Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6006	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Detail is only suitable where flue has been extended to accommodate the thickness of the EWI System.

2 - Where existing flue cannot be extended, contact Wetherby Technical Department for further guidance.

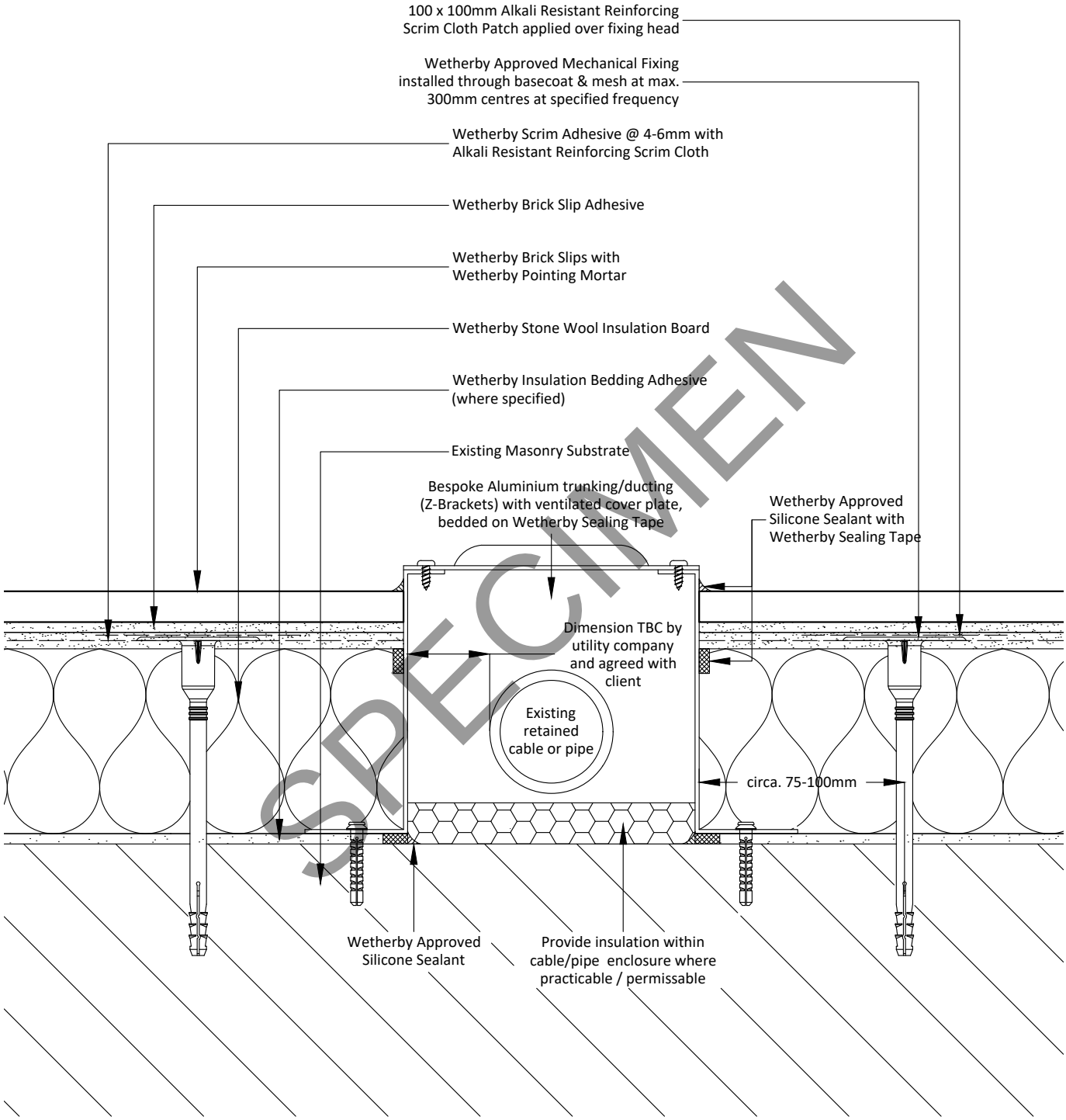
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Extended Flue Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6007	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Aluminium trunking/ducting must be suitably designed to suit the required EWI system thickness.

2 - For gas pipes, enclosures must have removable ventilated covers in accordance with the 'Specification for the installation of external wall insulation ensuring safety and operation of fuel burning appliances V.1.0 31st March 2017'. Ensure that the EWI system is fully sealed to the wall to prevent gas entry into the system.

3 - Ventilation rate to be confirmed by utility company.

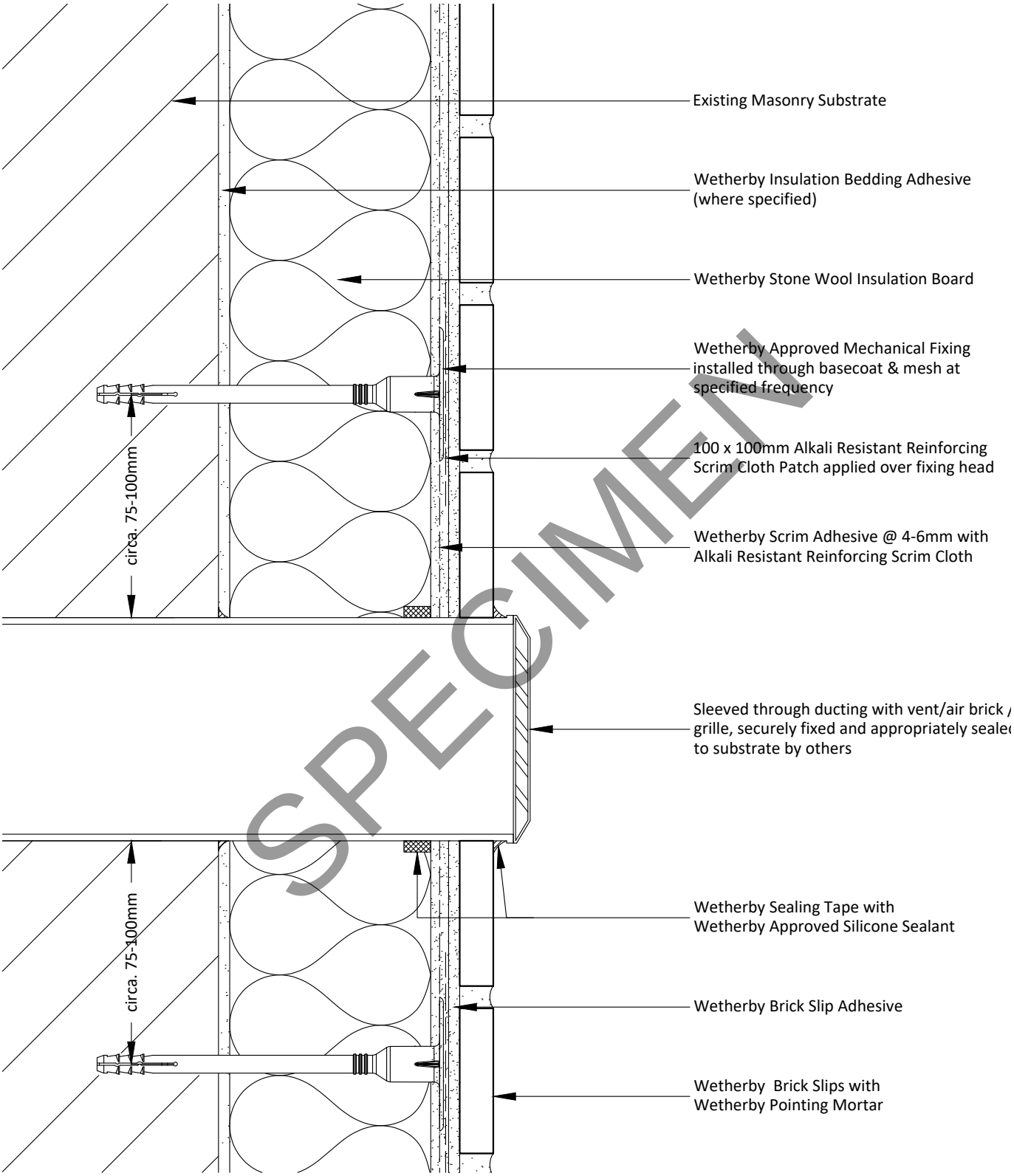
Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Gas Pipe / Electrical Service Enclosure Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6008	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

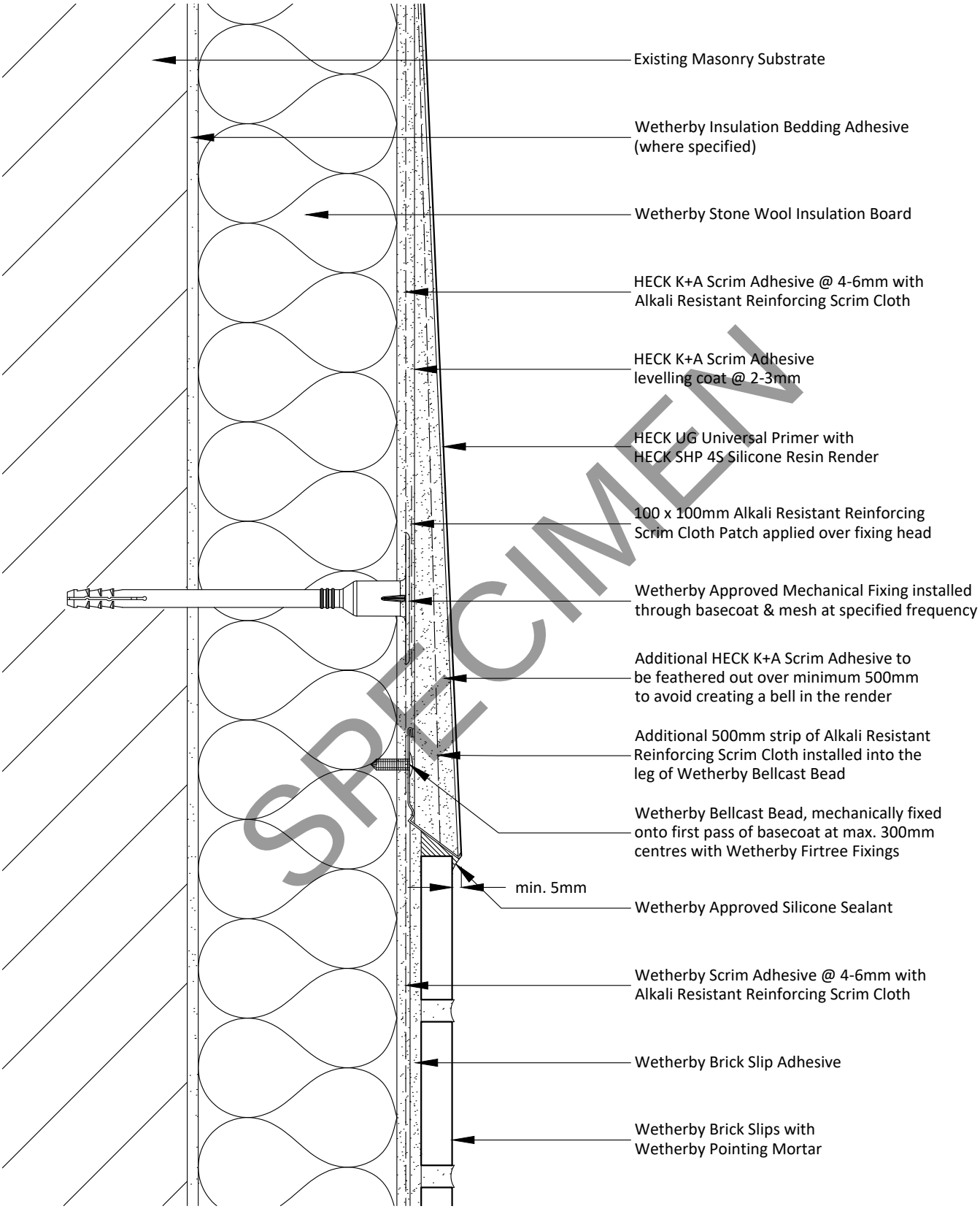
Notes:

1 - Sleeved ducting must be suitably designed to suit the required EWI system thickness.
2 - Sealant used to seal the ducting against the substrate and any gaps during installation to be specified by others.
3 - Ventilation rate to be confirmed by manufacturer or specialist contractor.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Vent Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-6009	Date: 10.02.2026	
	Drawing Set: WWS-11	

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SPECIMEN

Notes:

1 - Silicone render finish must be feathered out to bellcast bead over a minimum distance of 500mm.

Project Name: Typical Details - Stone Wool with Real Brick Slips FTM	Drawn by: N.K	Wetherby Wall Systems Ltd
	Checked by: J.R	
Drawing Title: Bellcast Bead Detail	Revision: -	
	Scale: NTS	
Drawing No: WWS-EWI-M-DF-SW-FTM-RBS-7000	Date: 10.02.2026	
	Drawing Set: WWS-11	

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