
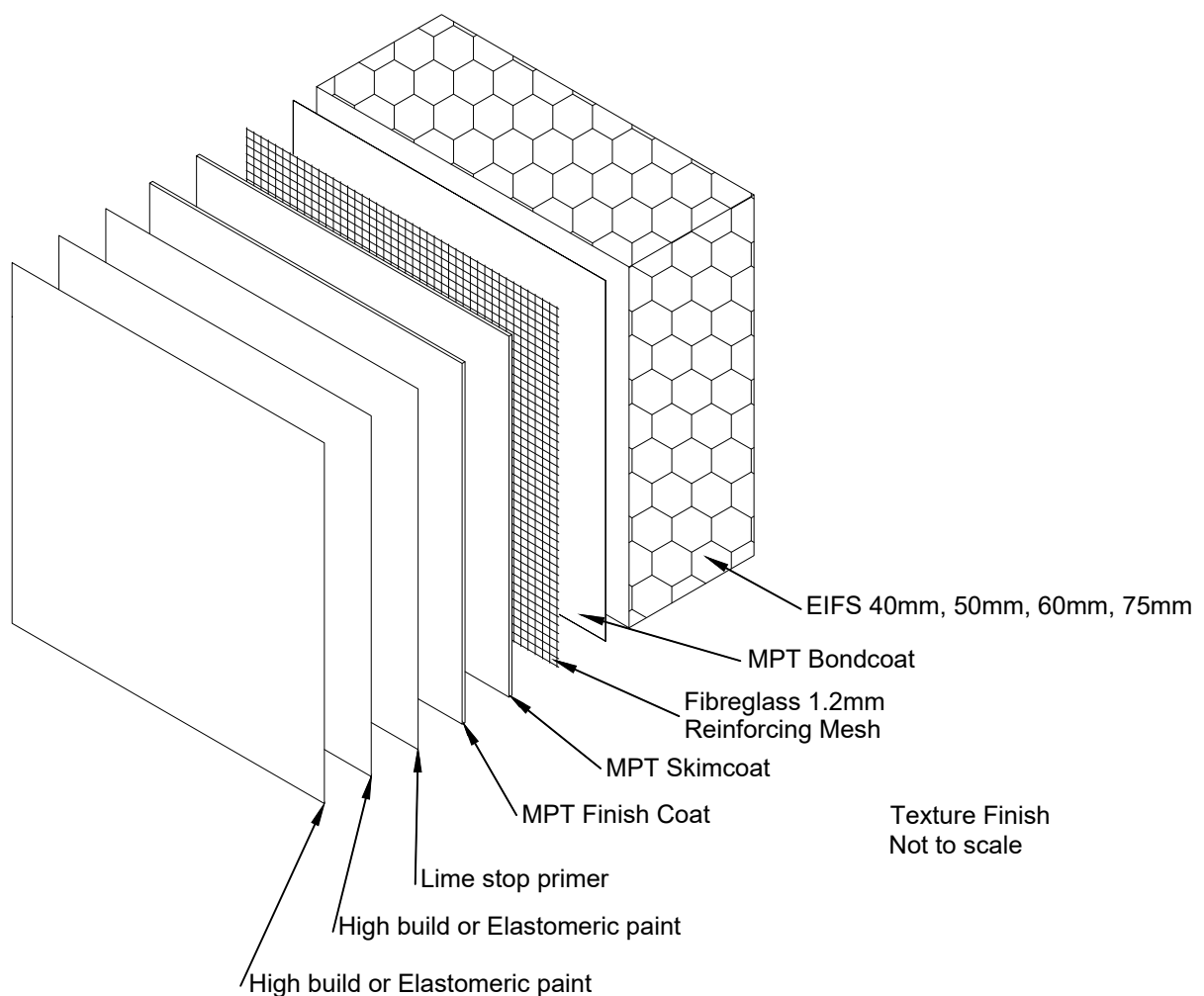


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MPT_M056	Joint - Vertical Expansion Joint	EIFS to Weatherboard 40, 50, 60, 75mm	2
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MPT_M151	Junction - Window Head to Jamb - Preparation	EIFS 40mm , 50mm, 60mm, 75mm	2
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Grand total: 51

Note: Sheet numbers are not sequential

 <p>61 Hillside Rd, Wairau Valley Auckland 0627 New Zealand www.mineralplaster.co.nz Ph: 0800 25 23 678</p>	<h1>MPT Meshclad System</h1>	Reference: MPT_M000
		Date: June 2019
		Scale:
		Revision: 2



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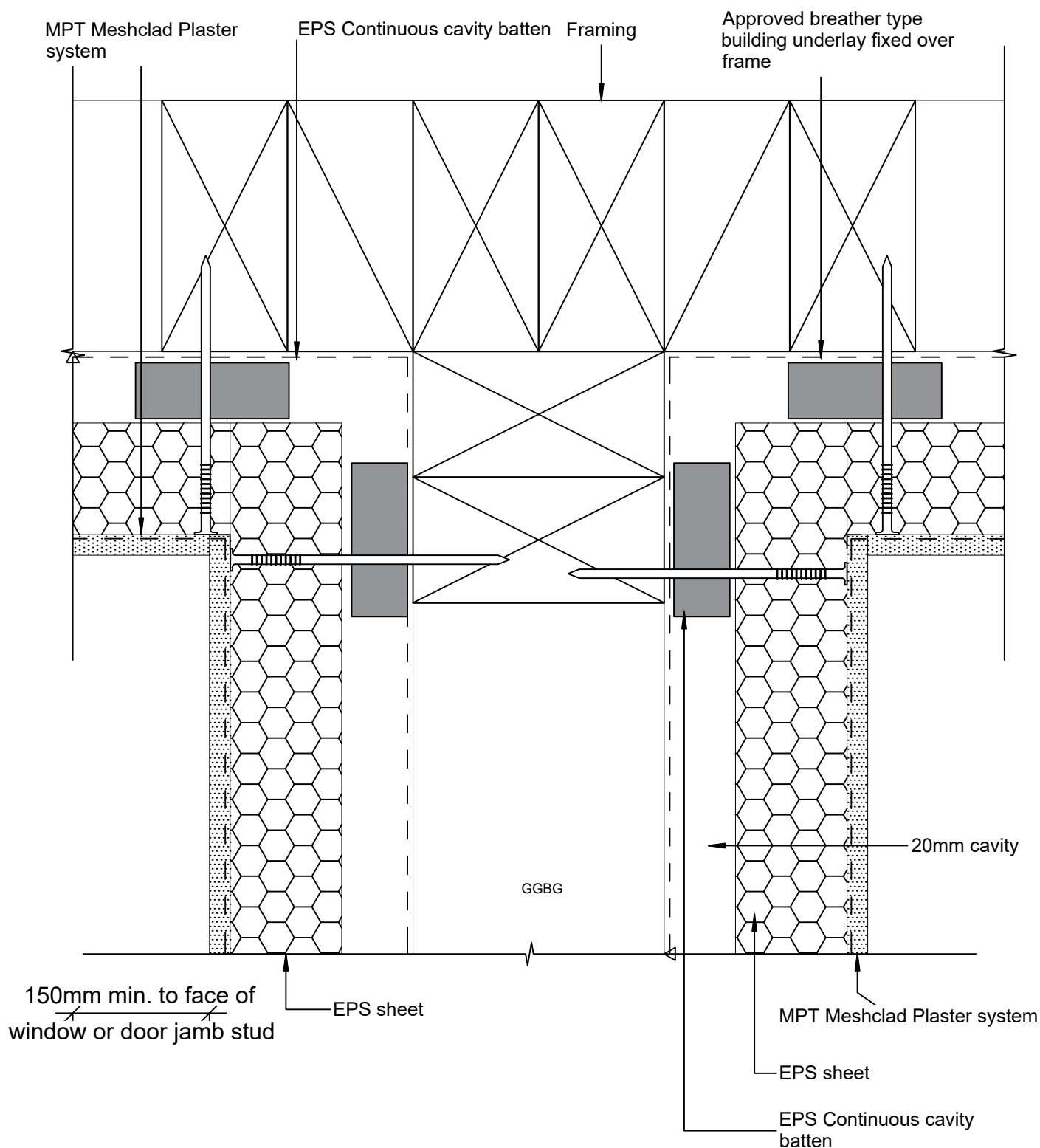
Reference: MPT_M001

Date: June 2019

Scale:

Revision: 2

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MPT Meshclad System

Enclosed Deck Balustrade to Wall Junction

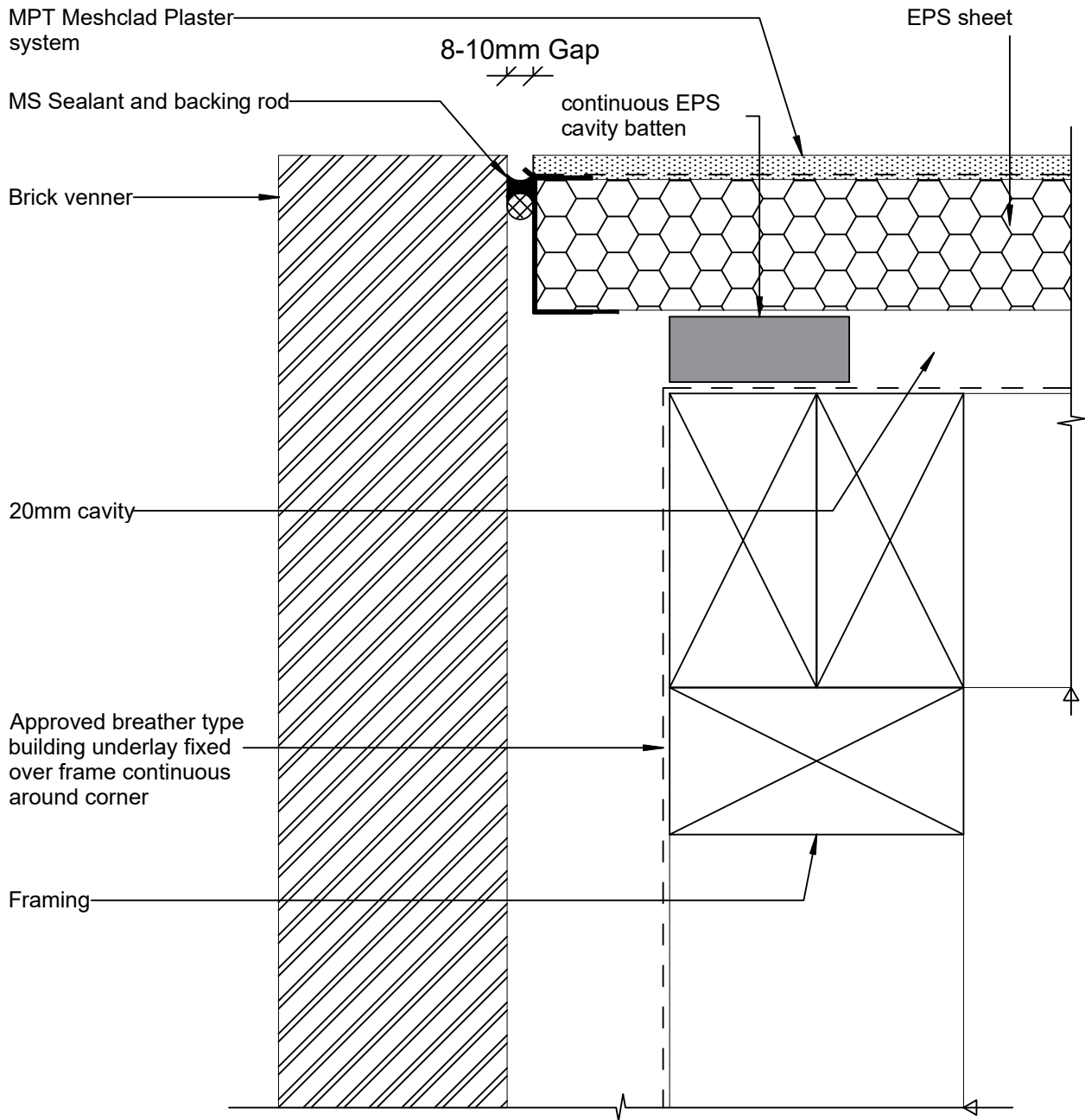
Reference: MPT_M011

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MPT Meshclad System

Corner - External Corner Junction to Brick

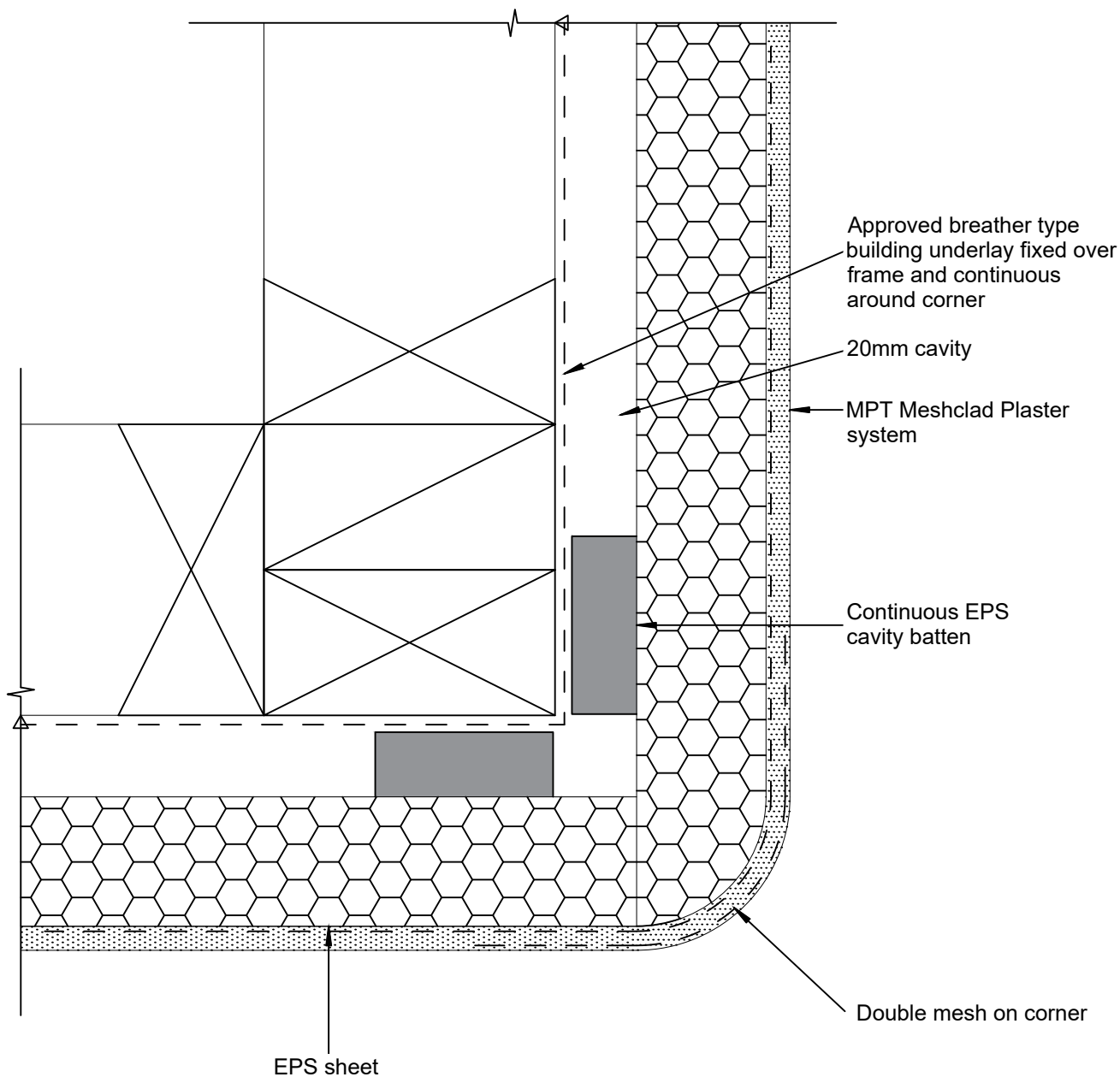
Reference: MPT_M021

Date: June 2019

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Revision: 2

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MPT Meshclad System

Corner - External Round Corner

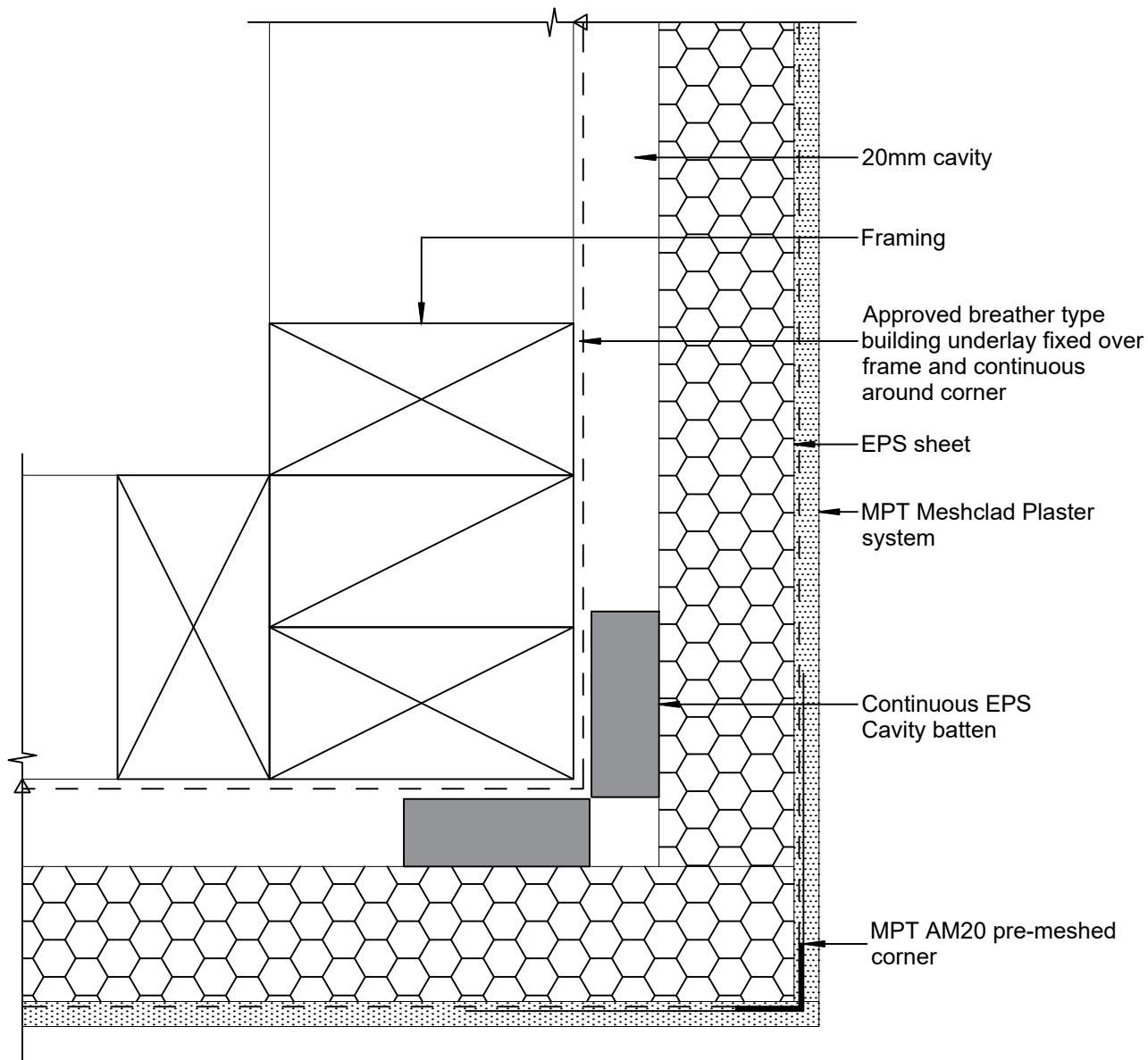
Reference: MPT_M022

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MPT Meshclad System

Corner - External Square

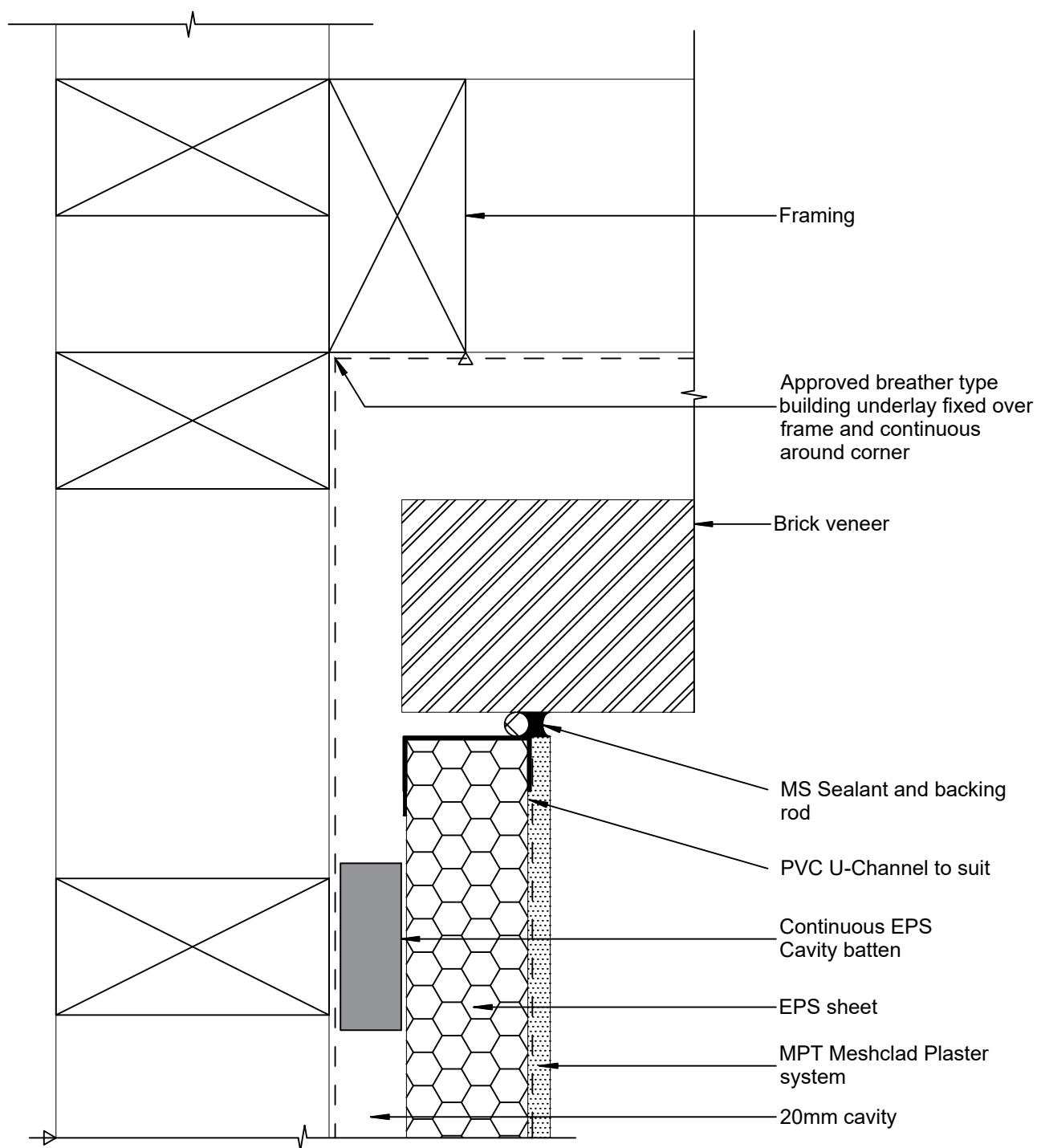
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MPT Meshclad System

Corner - Internal Corner Junction to Brick

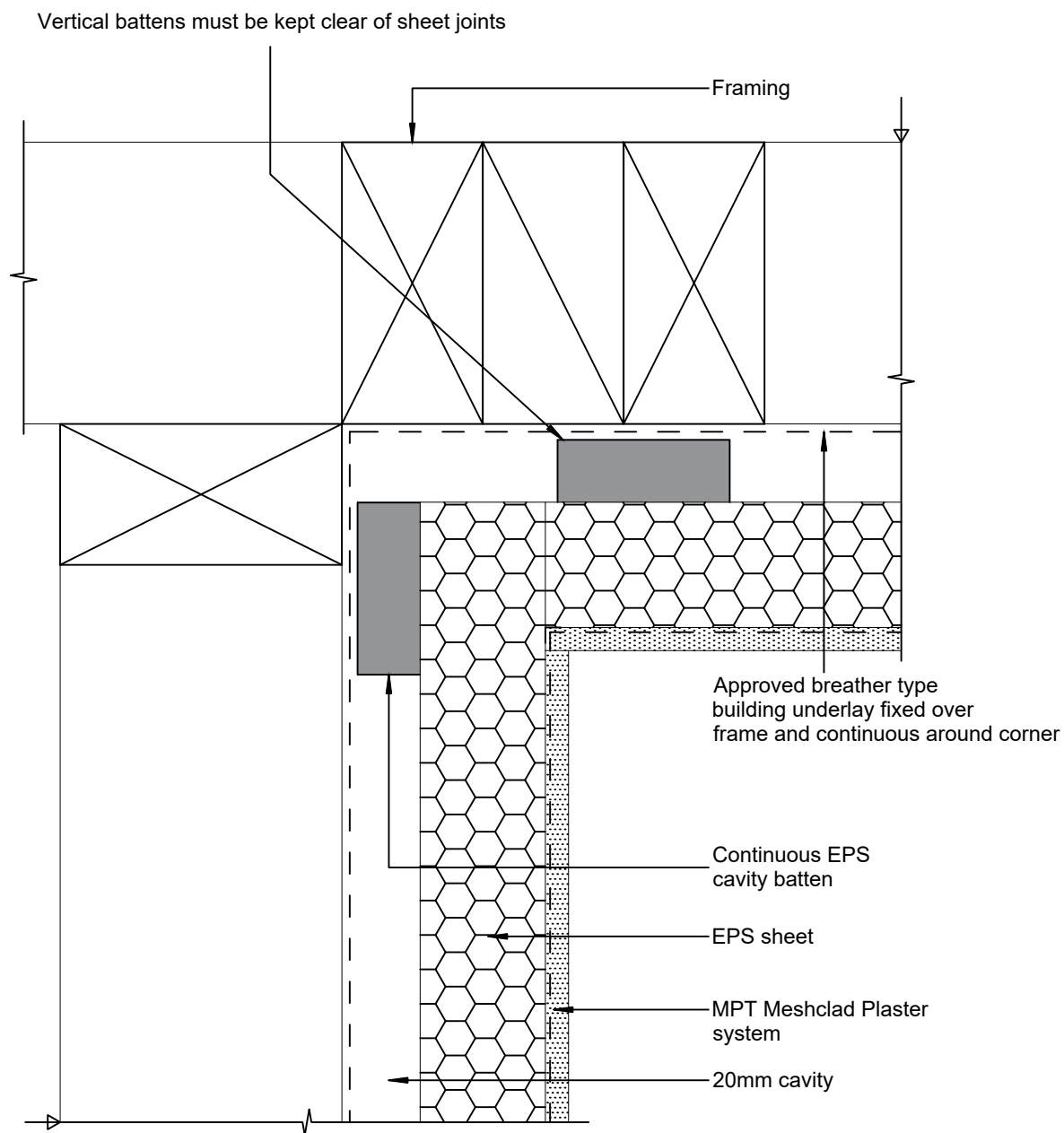
Reference: MPT_M024

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MPT Meshclad System

Corner - Internal Square

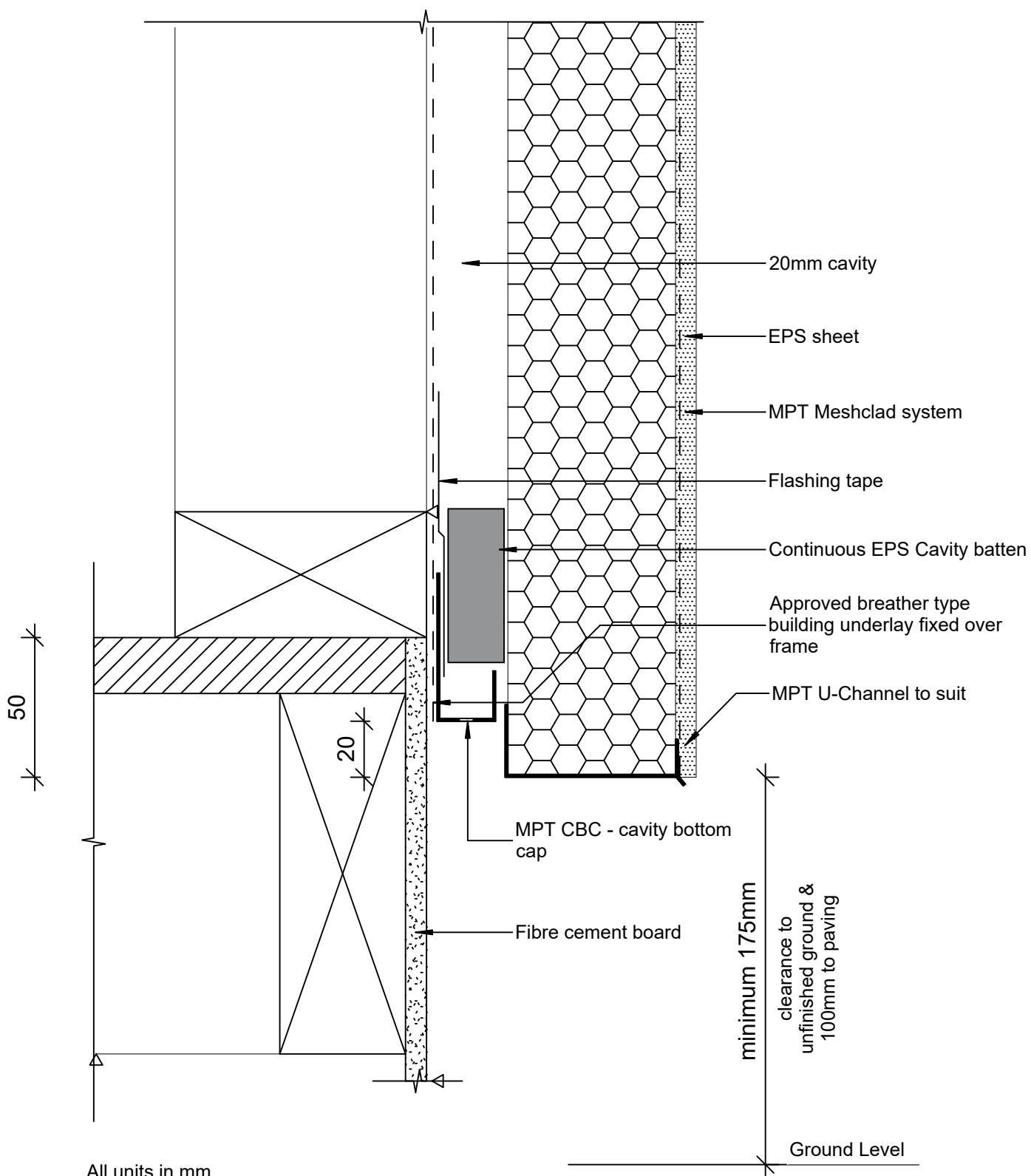
Reference: MPT_M025

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Revision: 2

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MPT Meshclad System

Foundation - Timber Floor

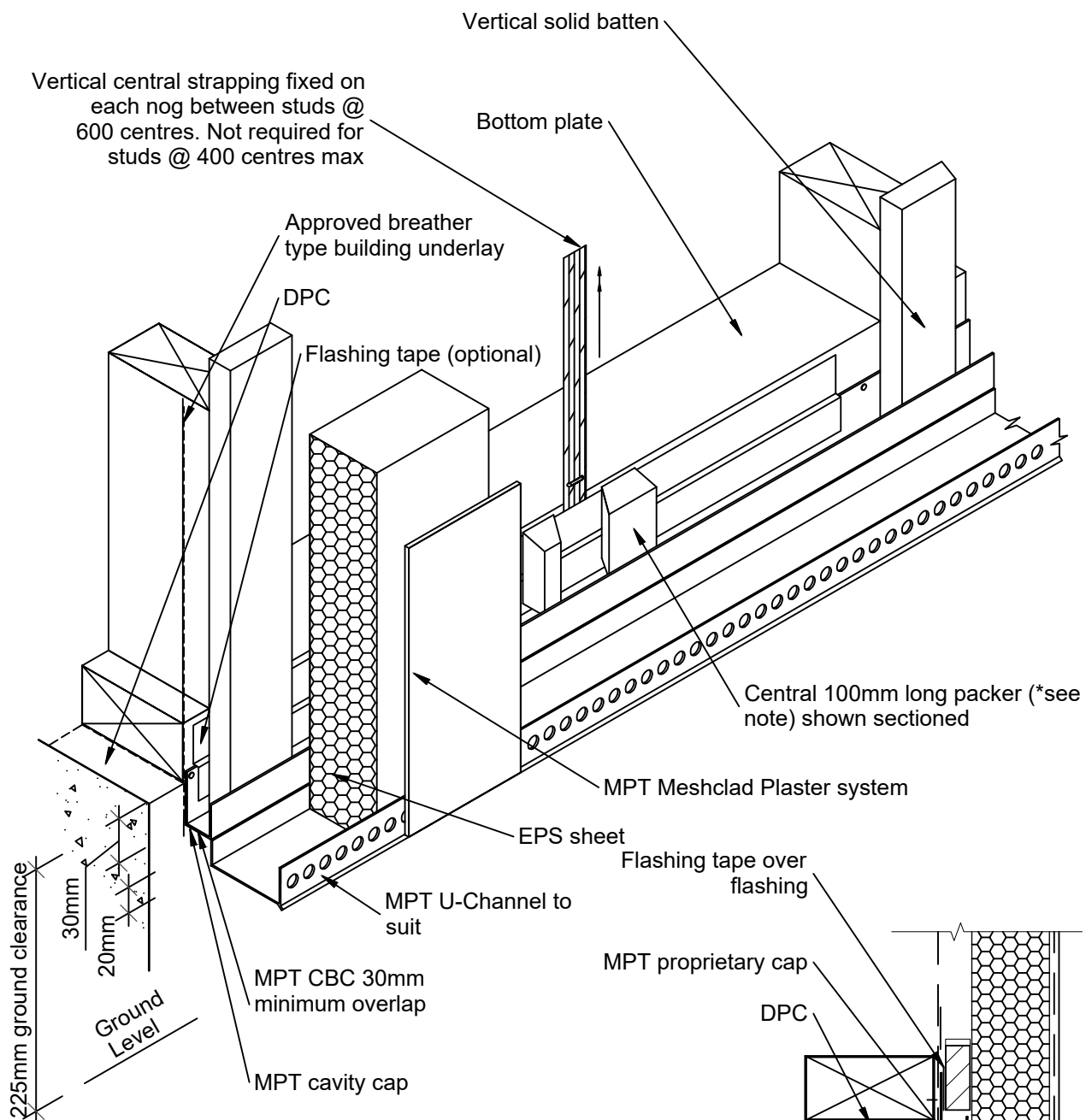
Reference: MPT_M031

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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Notes:

- Vertical battens and horizontal packers to be secured by 30mm clouts or adhesive against building underlay. These may be H3.1 timber, extruded or H Grade EPS, with a nominal profile of 20mm x 50mm.
- Horizontal packers tilted to 5°.
- All nails to have 40mm dia. PVC washer.

Detail to bottom
cavity closure

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MPT Meshclad System

Foundation - Bottom Plate Base Layout

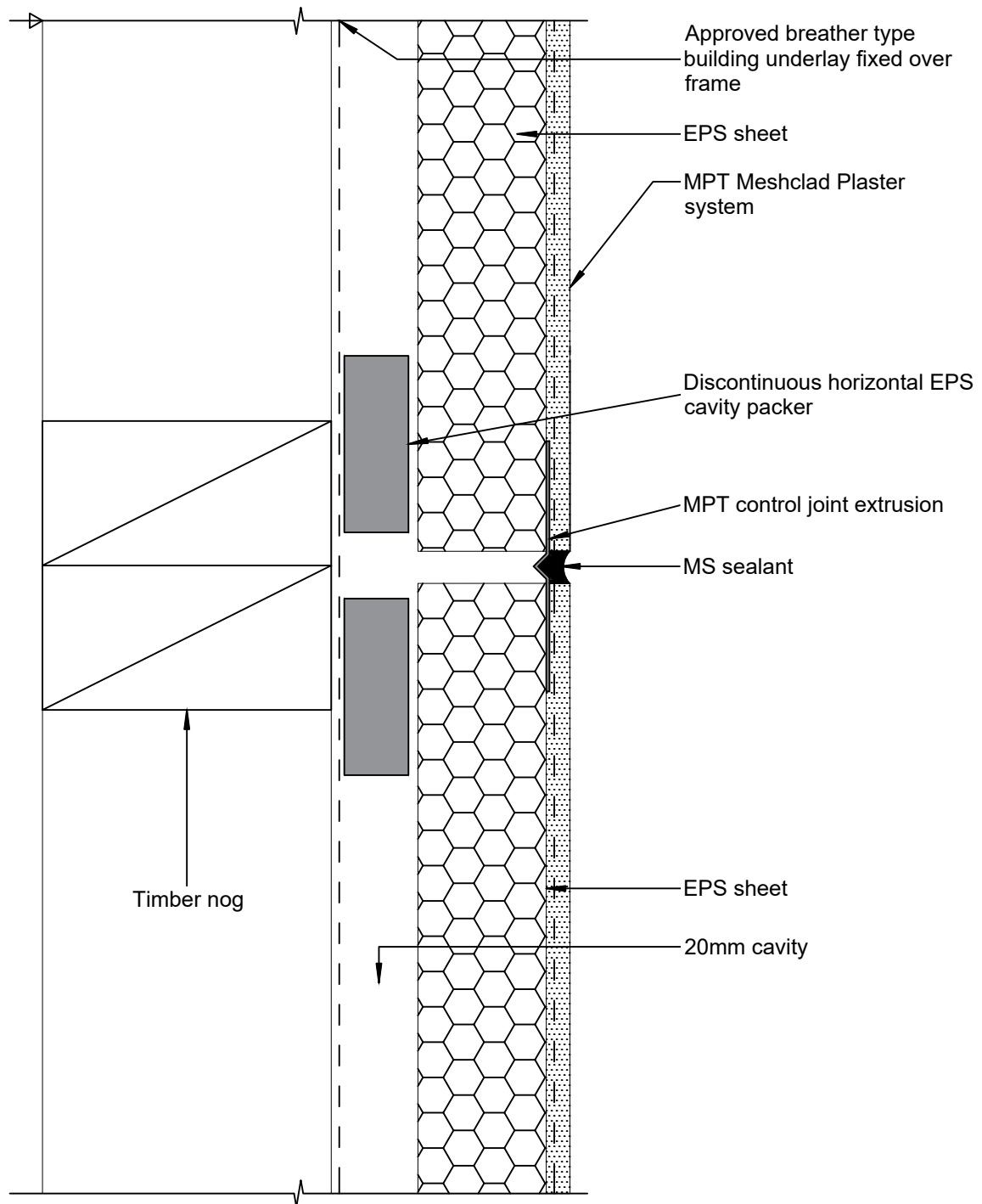
Reference: MPT_M041

Date: June 2019

Scale: 1 : 5 @ A4

Revision: 2

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MPT Meshclad System

Joint - Horizontal Expansion Joint - 2 storeys or less

Reference: MPT_M051

Date: June 2019

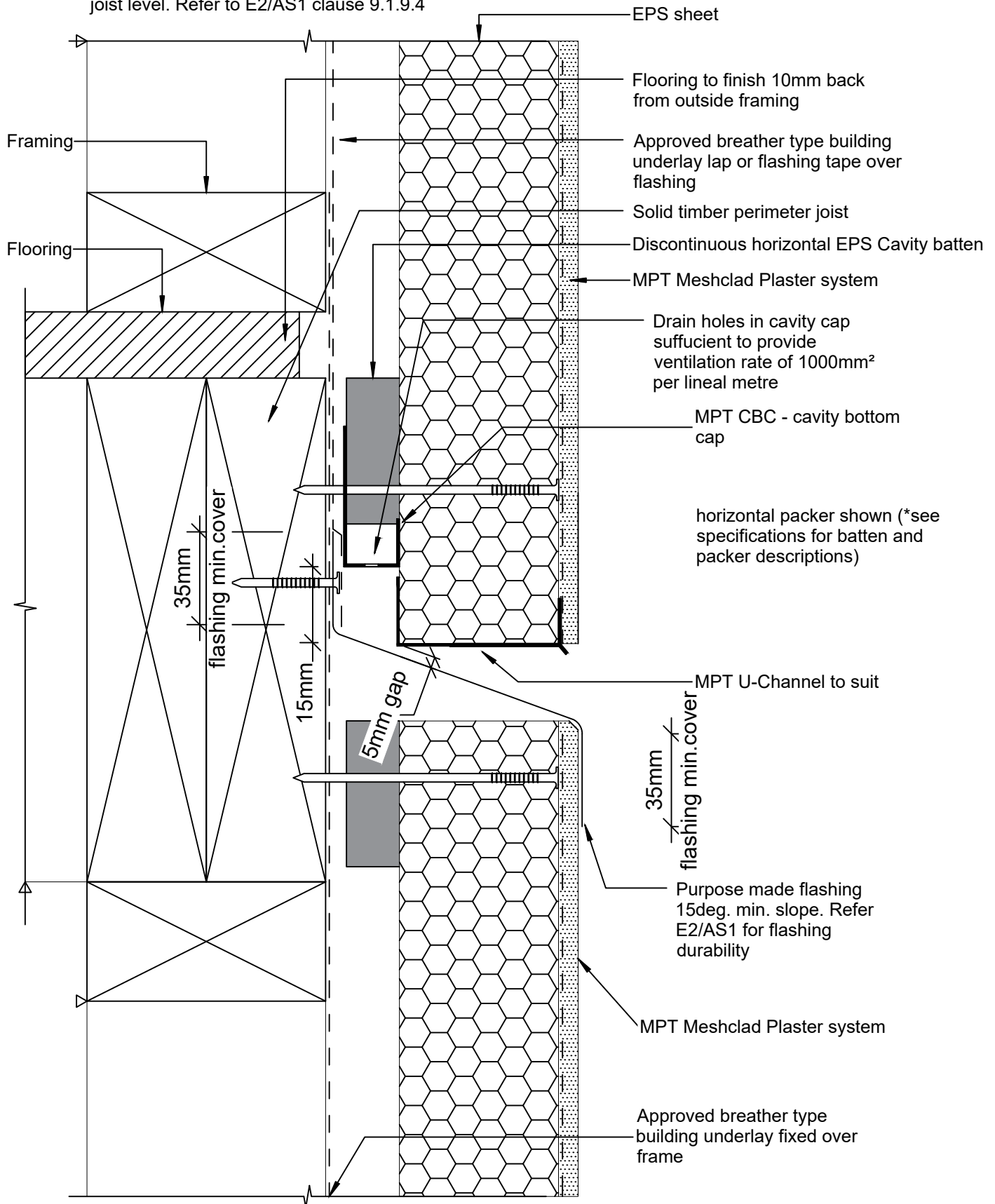
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Note :

This detail is required at the second storey upper joist level. Refer to E2/AS1 clause 9.1.9.4



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MPT Meshclad System

Joint - Inter-Storey Drained Greater than 2 storeys

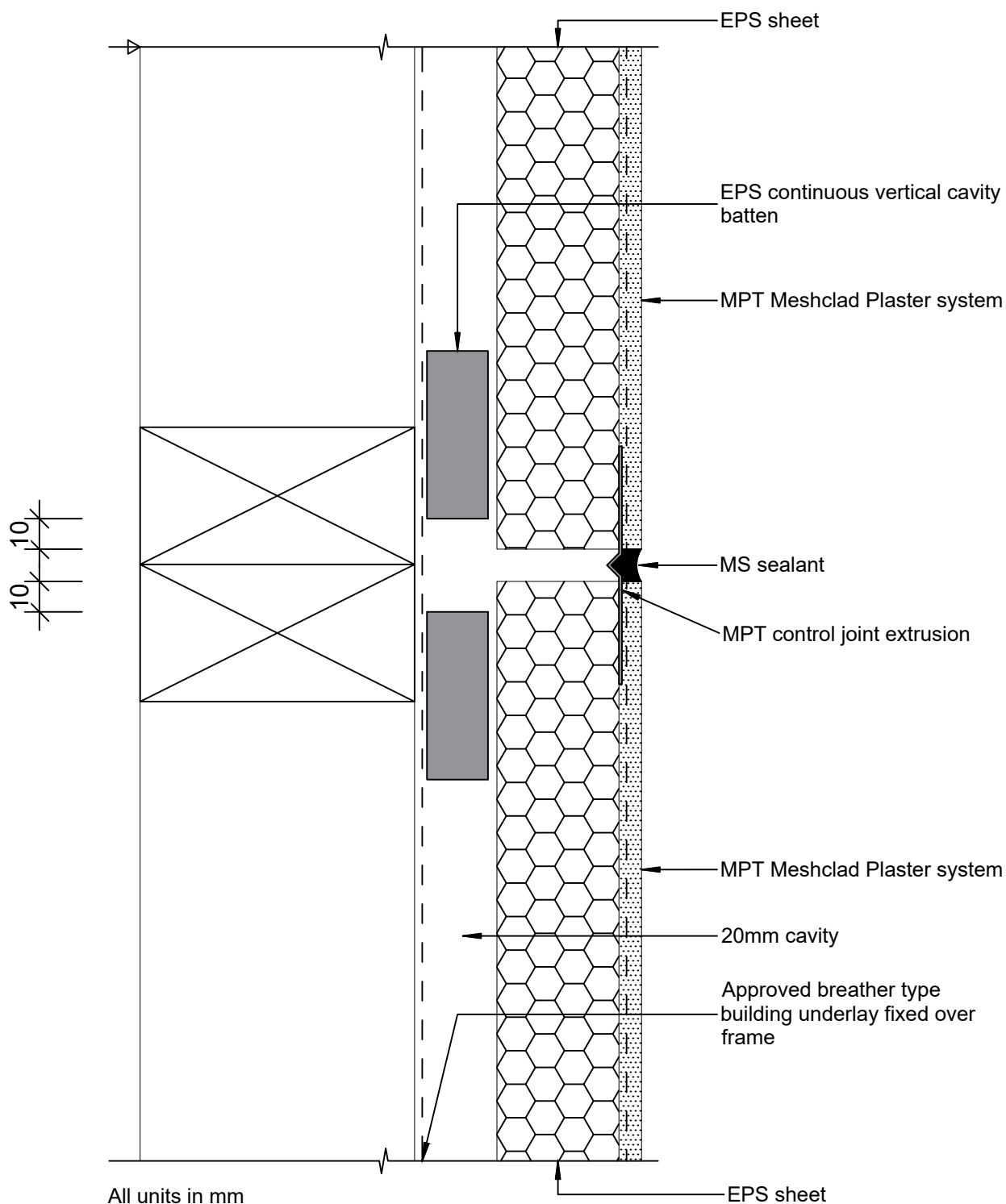
Reference: MPT_M052

Date: June 2019

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MPT Meshclad System

Joint - Vertical Expansion Joint

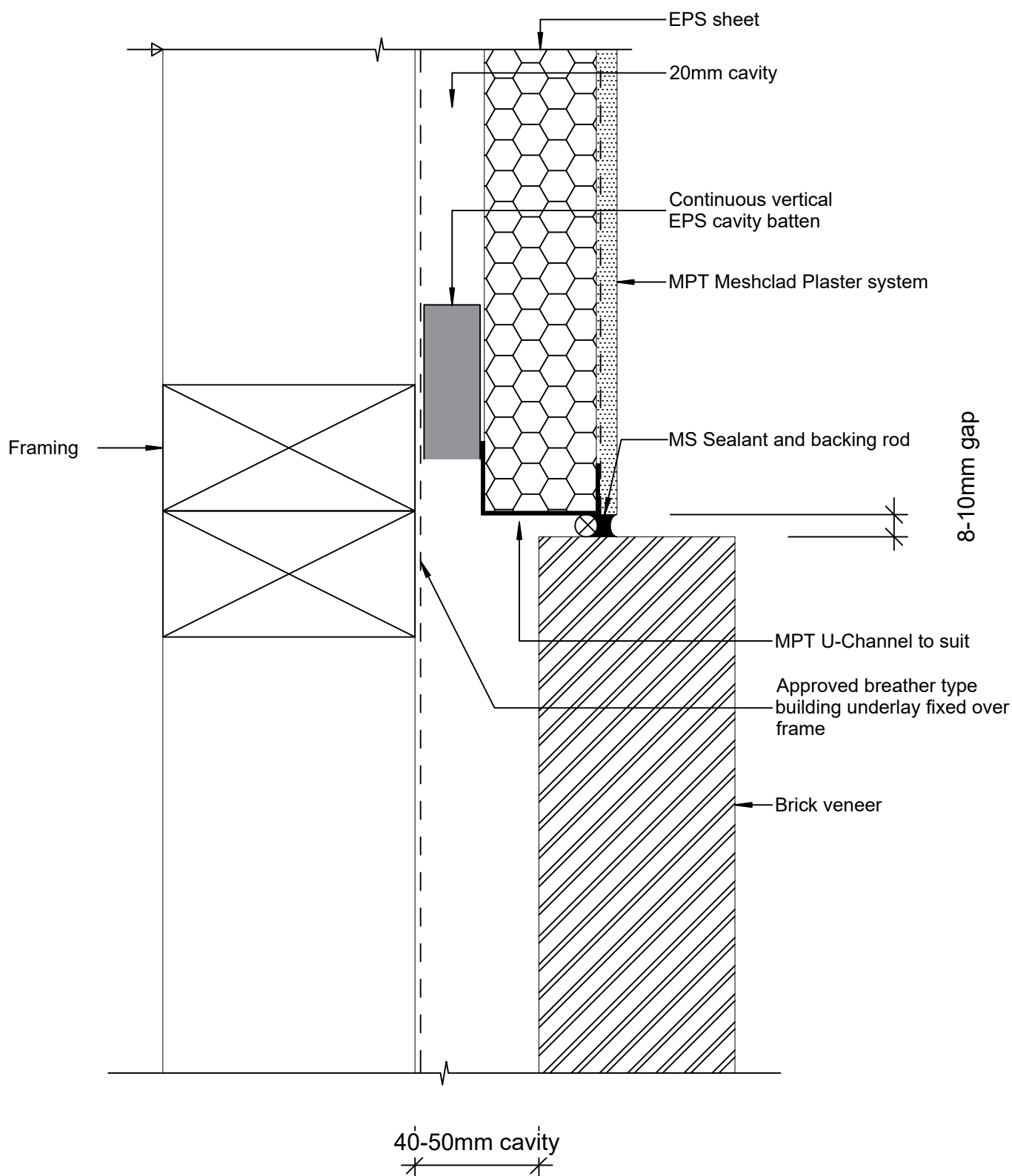
Reference: MPT_M054

Date: June 2019

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MPT Meshclad System

Joint - Vertical Expansion Joint

EIFS to Brick

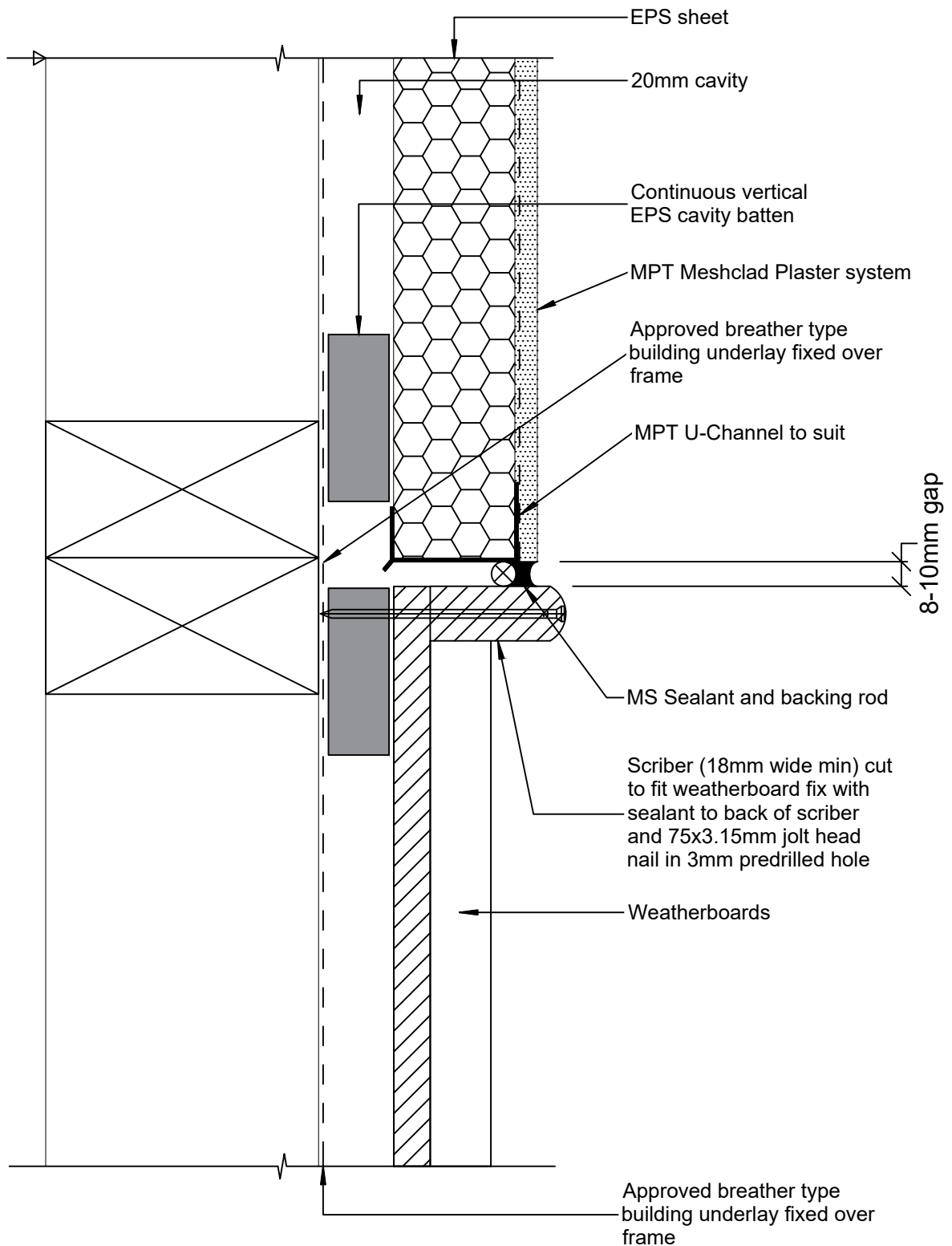
Reference: MPT_M055

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MPT Meshclad System

Joint - Vertical Expansion Joint

EIFS to Weatherboard

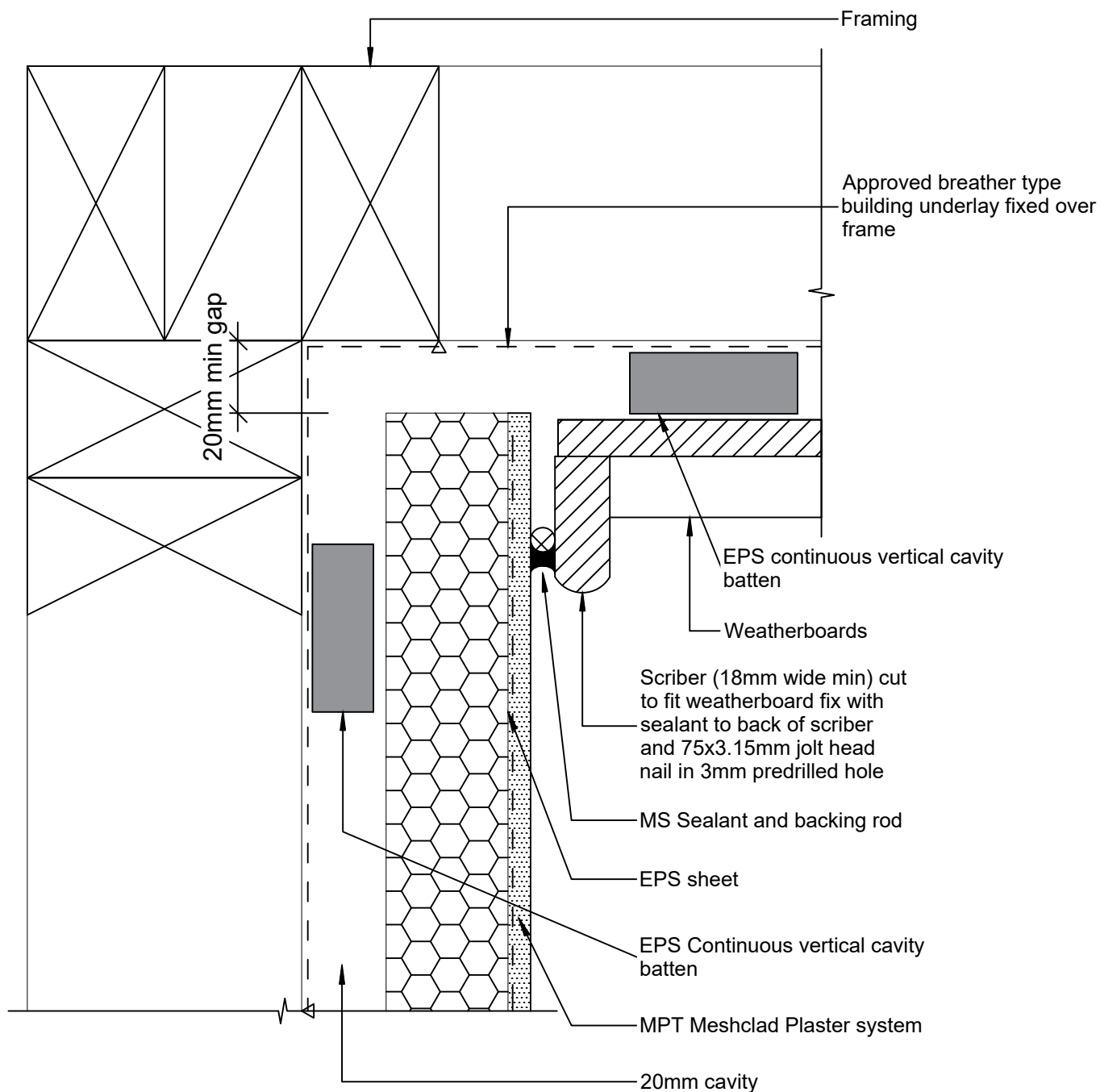
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MPT Meshclad System

Internal Corner Junction with Weatherboard

EIFS to Weatherboard

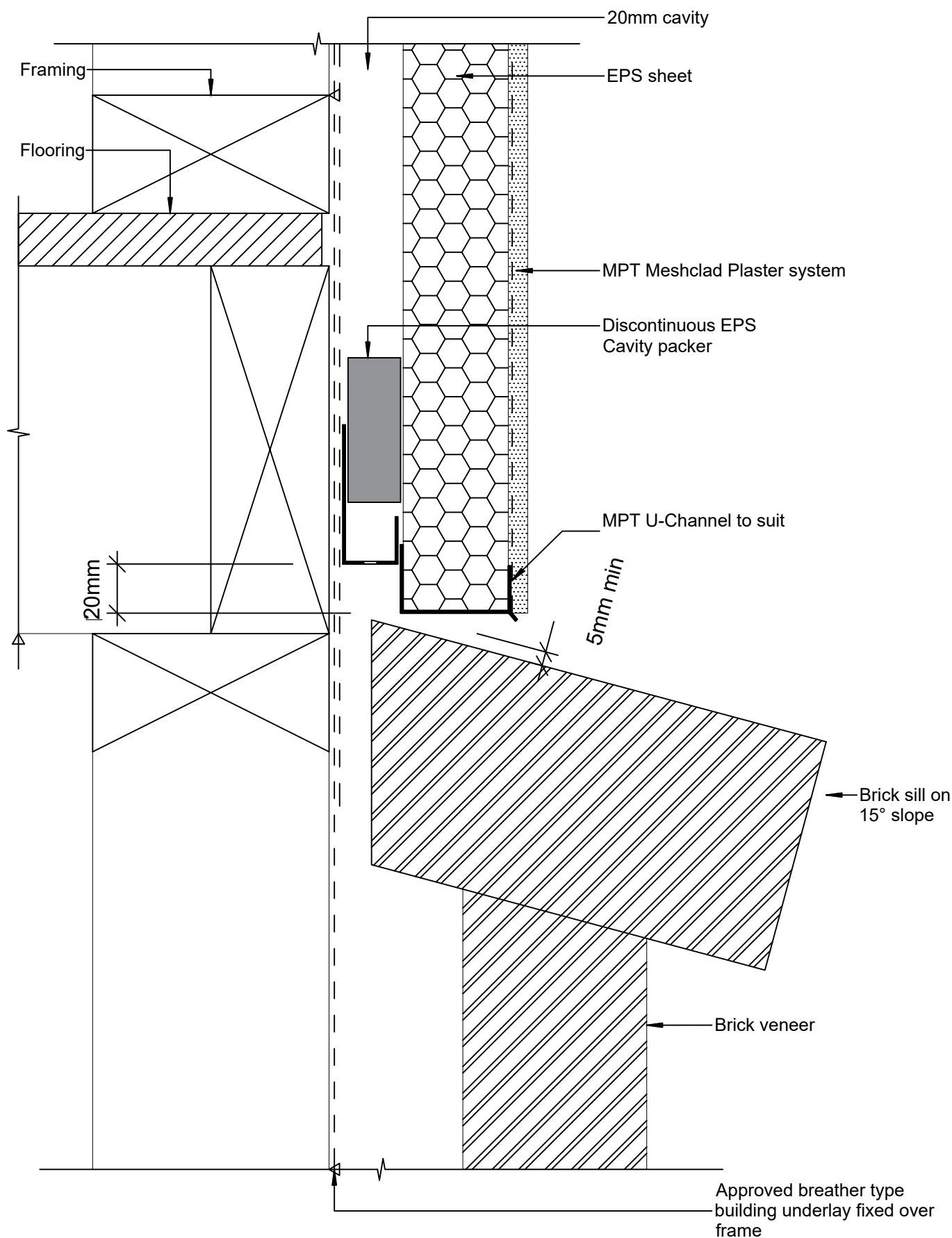
Reference: MPT_M061

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MPT Meshclad System

Horizontal Junction with Brick Veneer

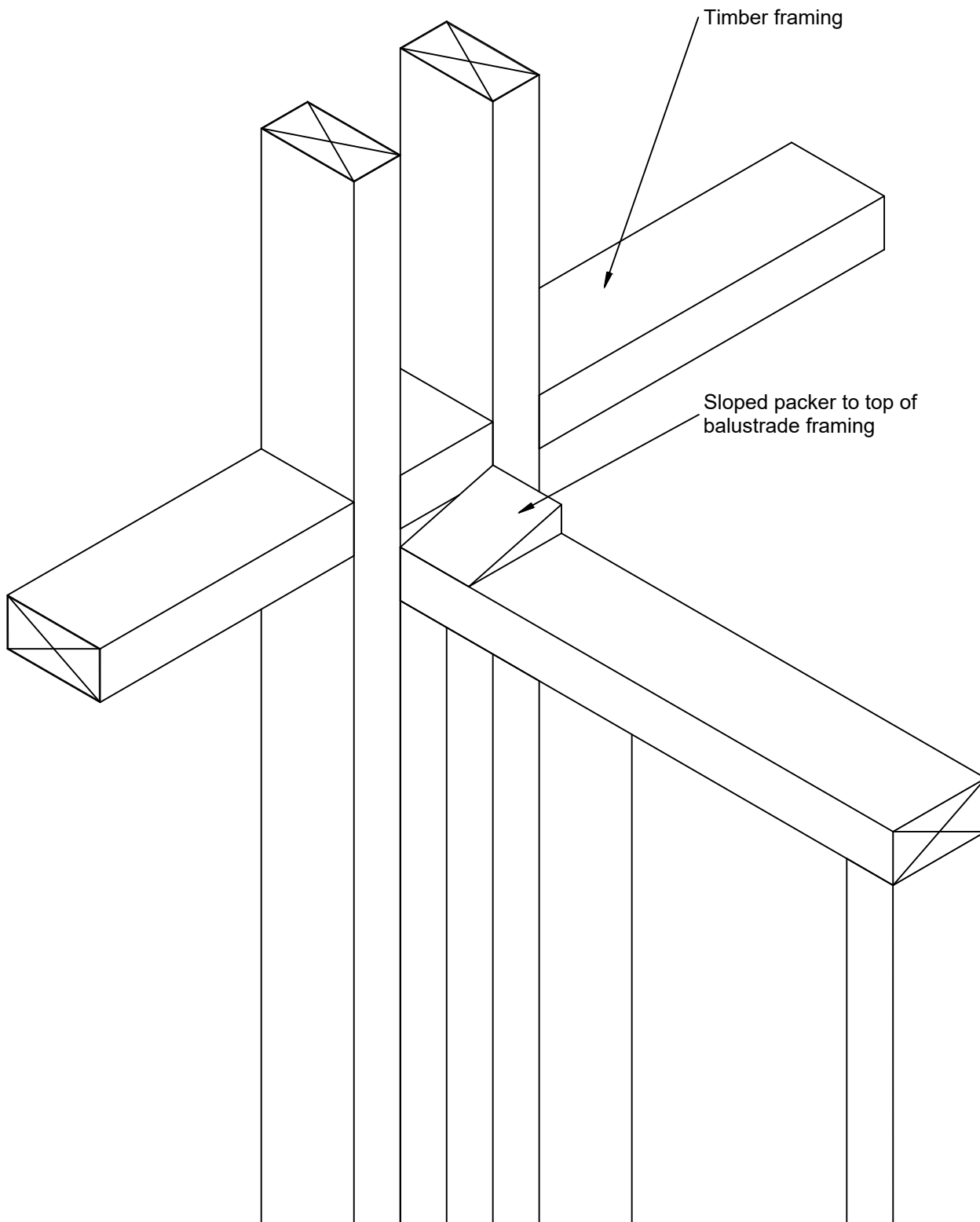
Reference: MPT_M062

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MPT Meshclad System

Junction - Parapet Balustrade Wall Timber Framing

EIFS Setup

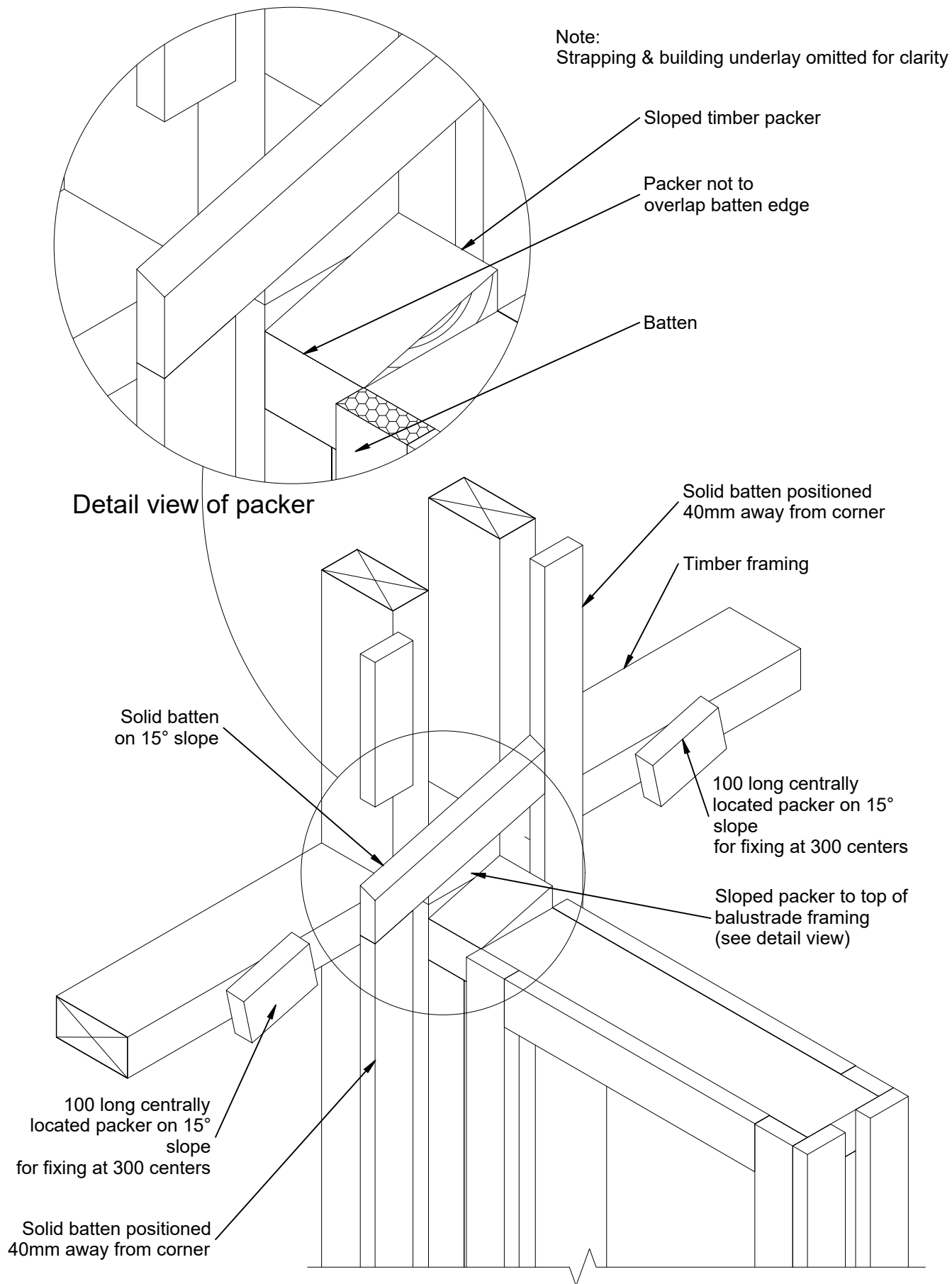
Reference: MPT_M067

Date: June 2019

Scale: 1 : 5 @ A4

Revision: 2

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MPT Meshclad System

Junction - Parapet Balustrade Wall Batten Layout

EIFS Setup

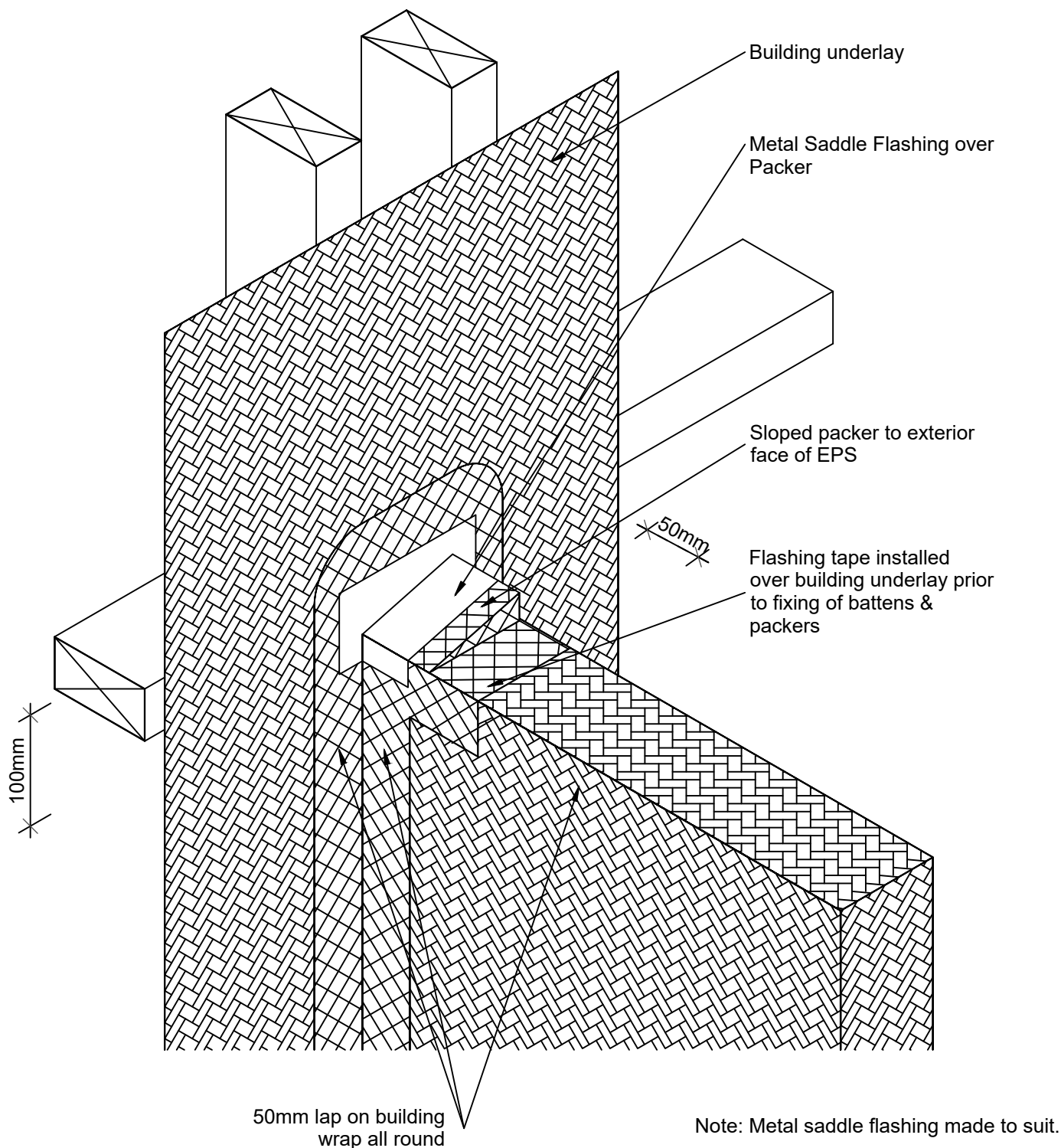
Reference: MPT_M068

Date: June 2019

Scale: 1 : 5 @ A4

Revision: 2

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MPT Meshclad System

Junction - Parapet Balustrade Wall Primary Flashing

EIFS Setup

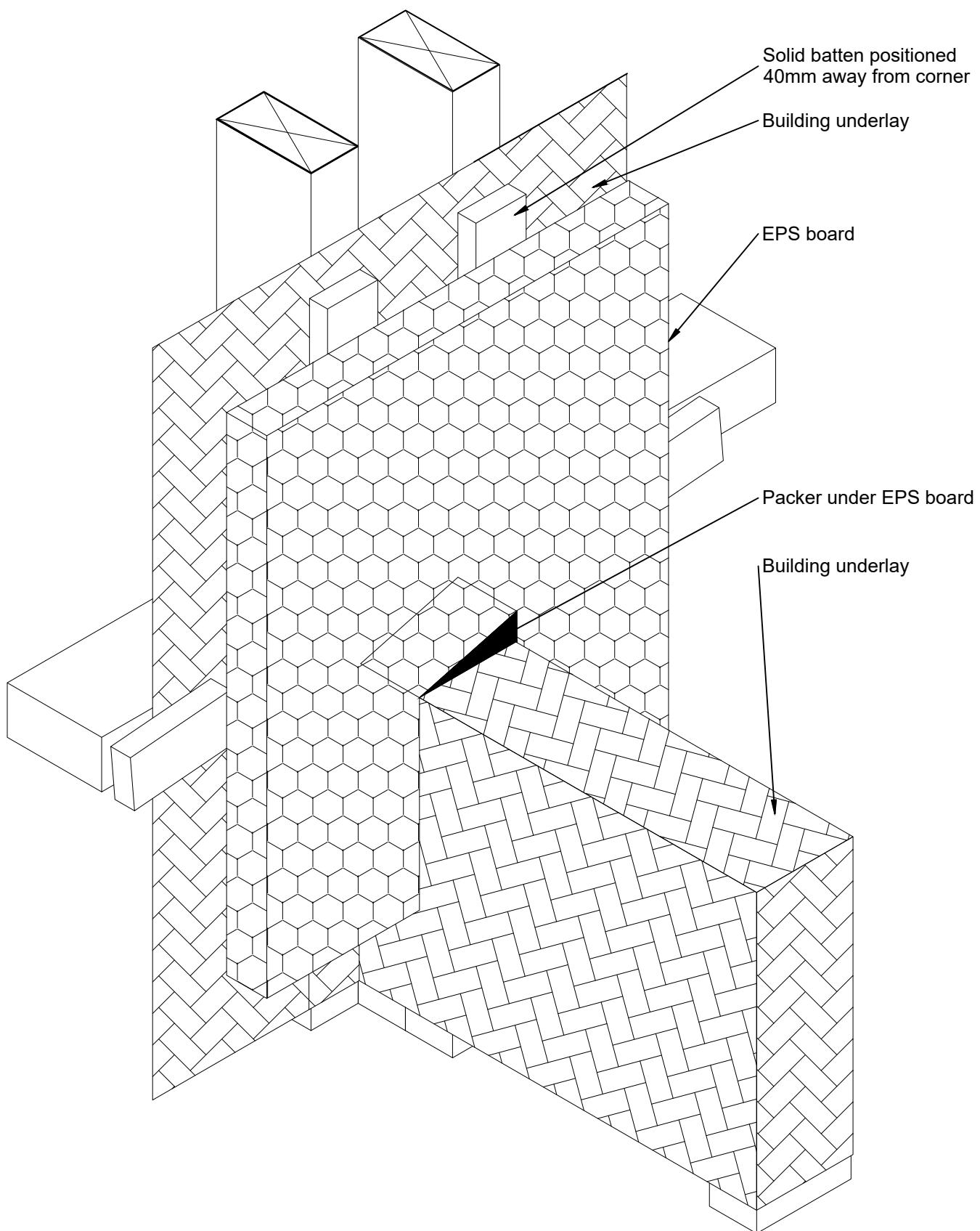
Reference: MPT_M069

Date: June 2019

Scale: 1 : 5 @ A4

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MPT Meshclad System

Junction - Parapet Balustrade Wall Secondary Flashing

EIFS Setup

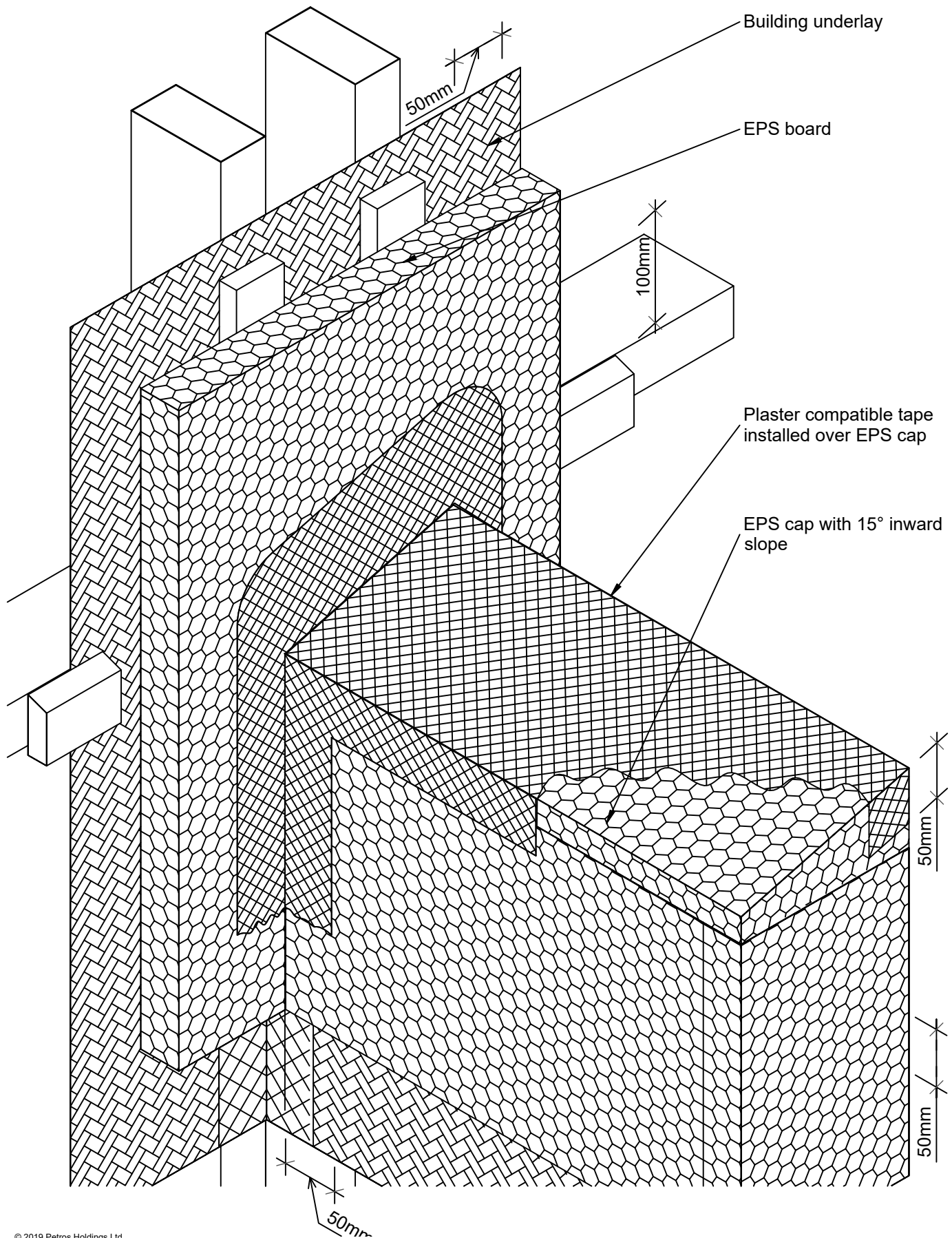
Reference: MPT_M070

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MPT Meshclad System

Junction - Parapet Balustrade Wall Secondary Flashing

EIFS Setup

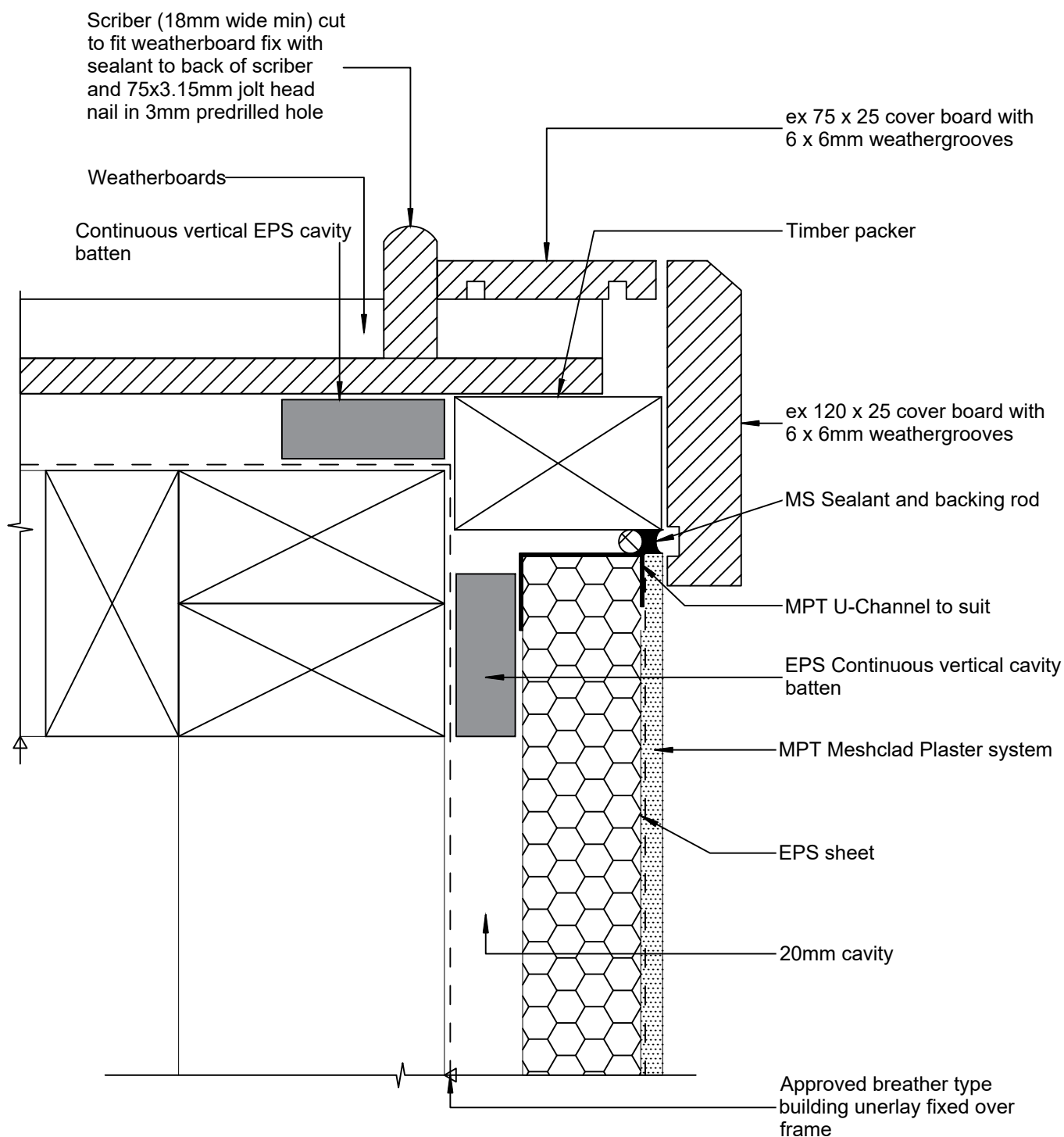
Reference: MPT_M071

Date: June 2019

Scale: 1 : 5 @ A4

Revision: 2

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MPT Meshclad System

External Corner Weatherboard Junction

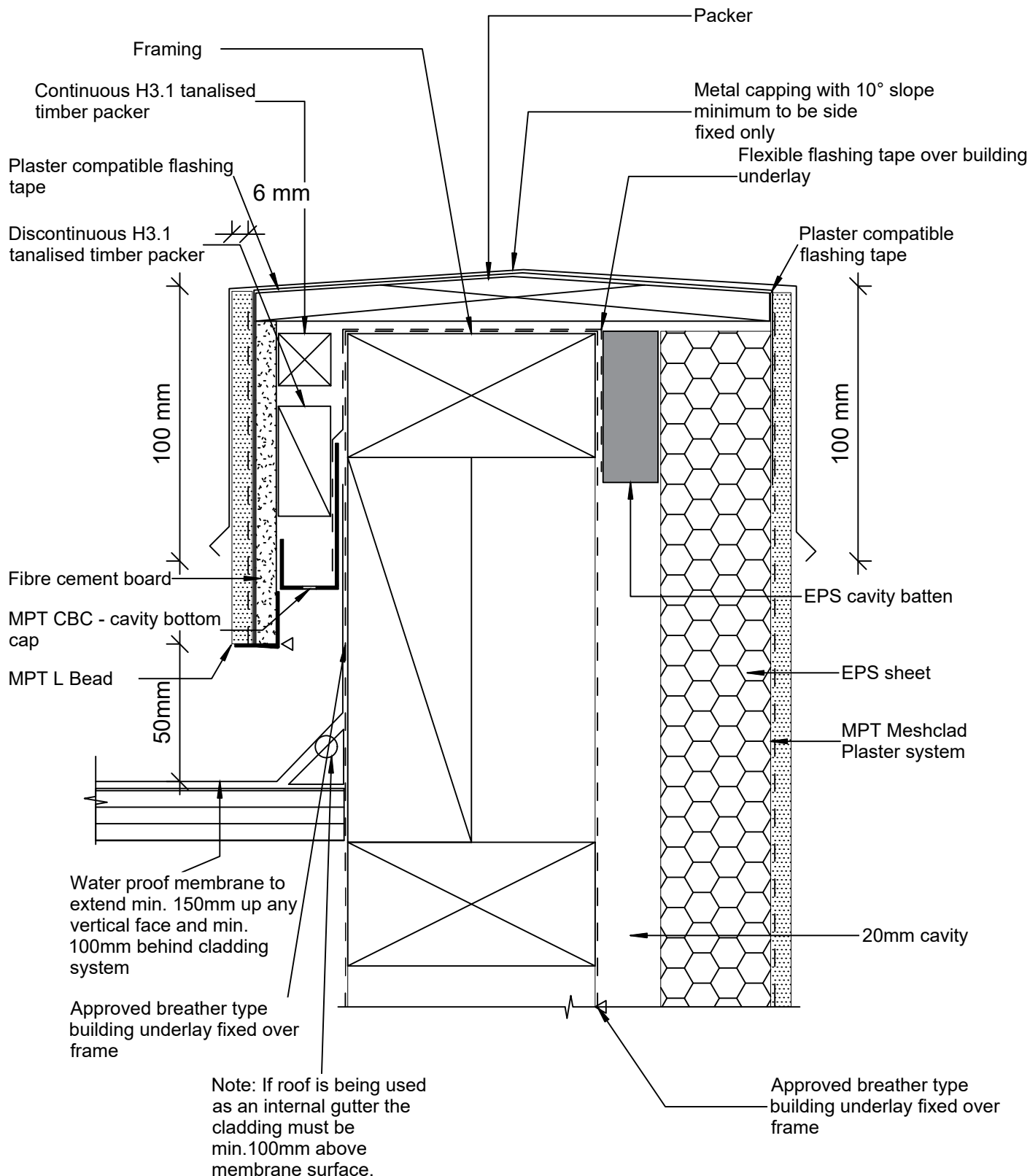
Reference: MPT_M072

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System Parapet Cap Assembly

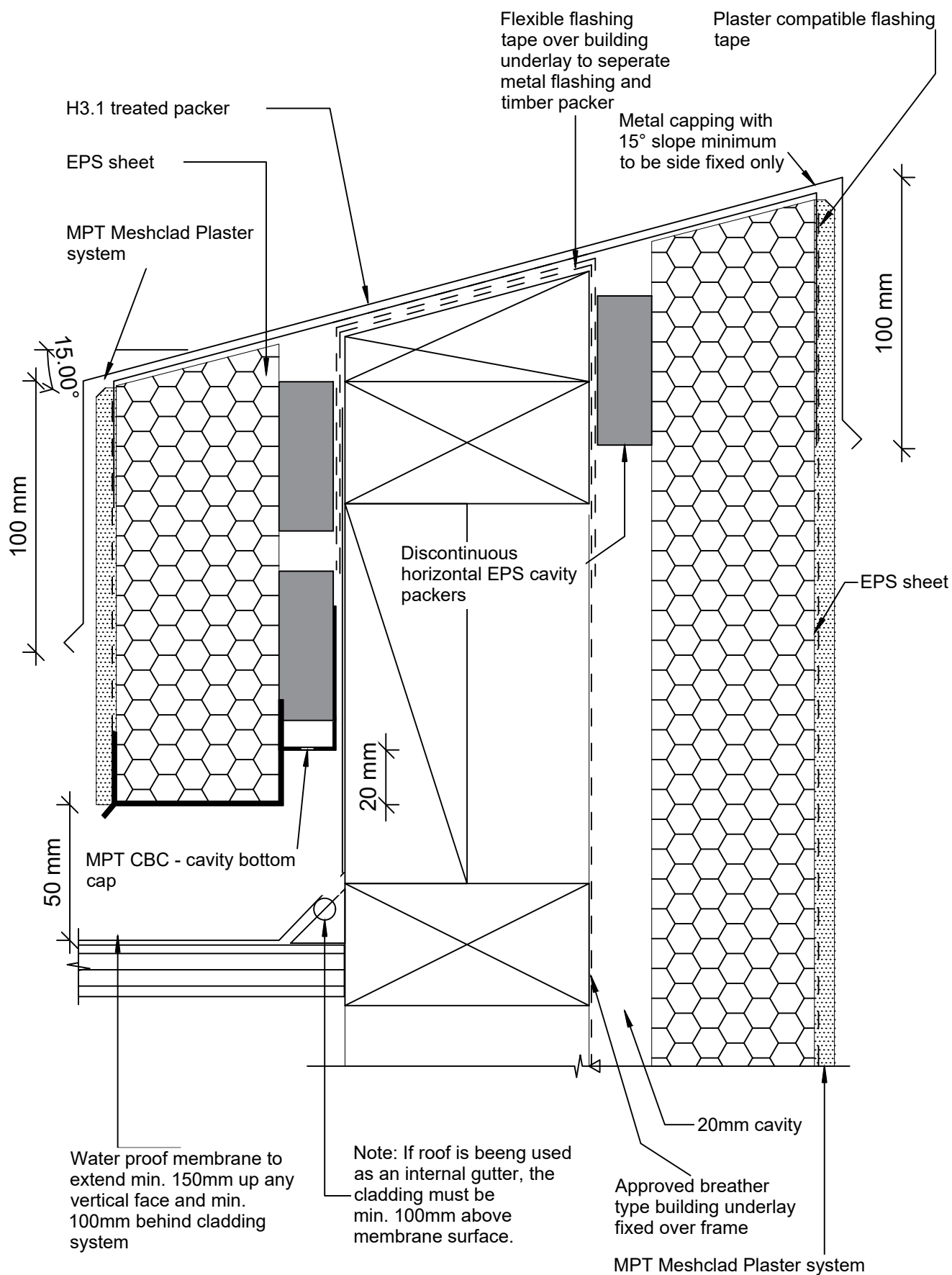
Reference: MPT_M081

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System

Parapet - Sloping Metal

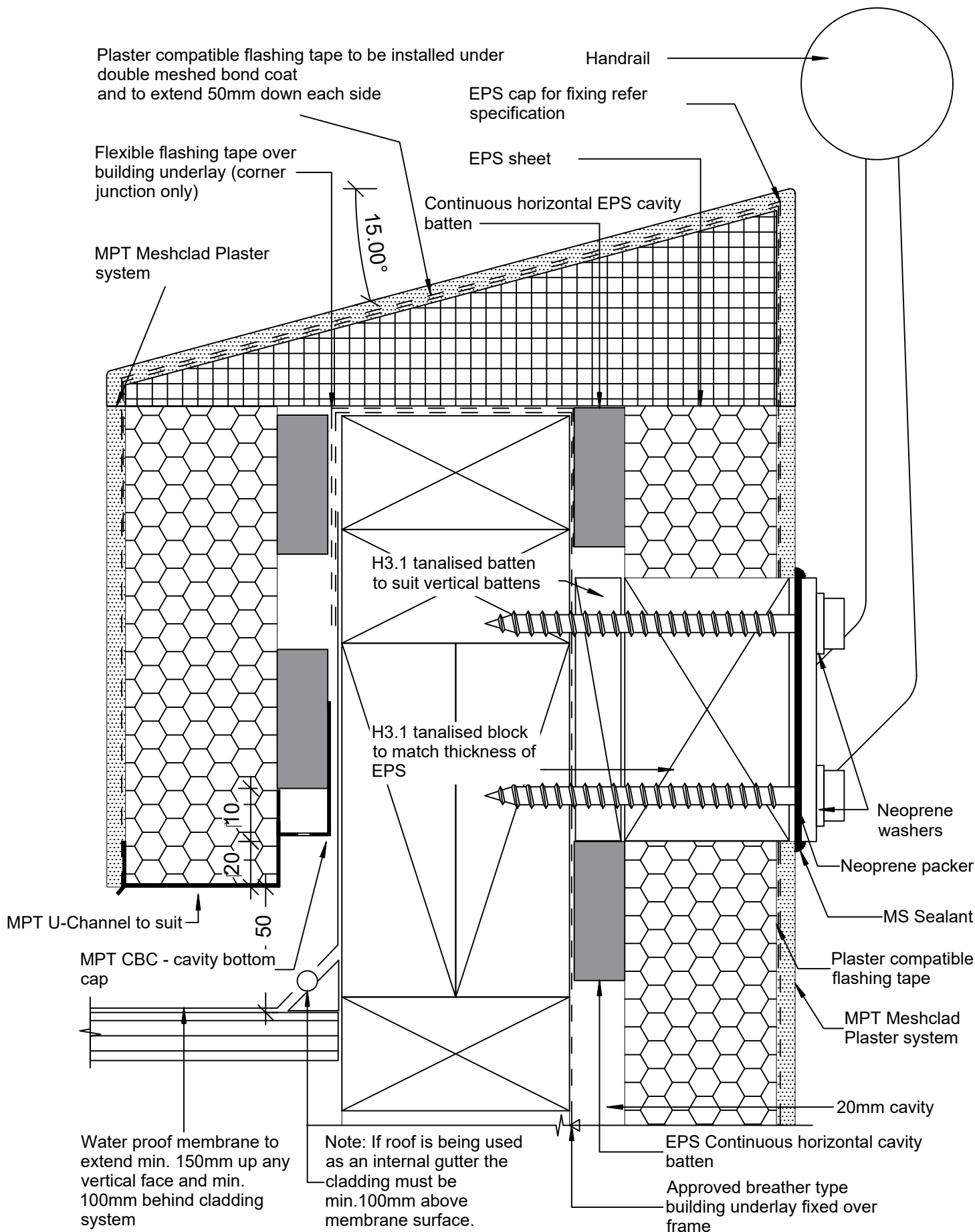
Reference: MPT_M082

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System

Plastered Capping to Parapets or Balustrades W/C Handrail

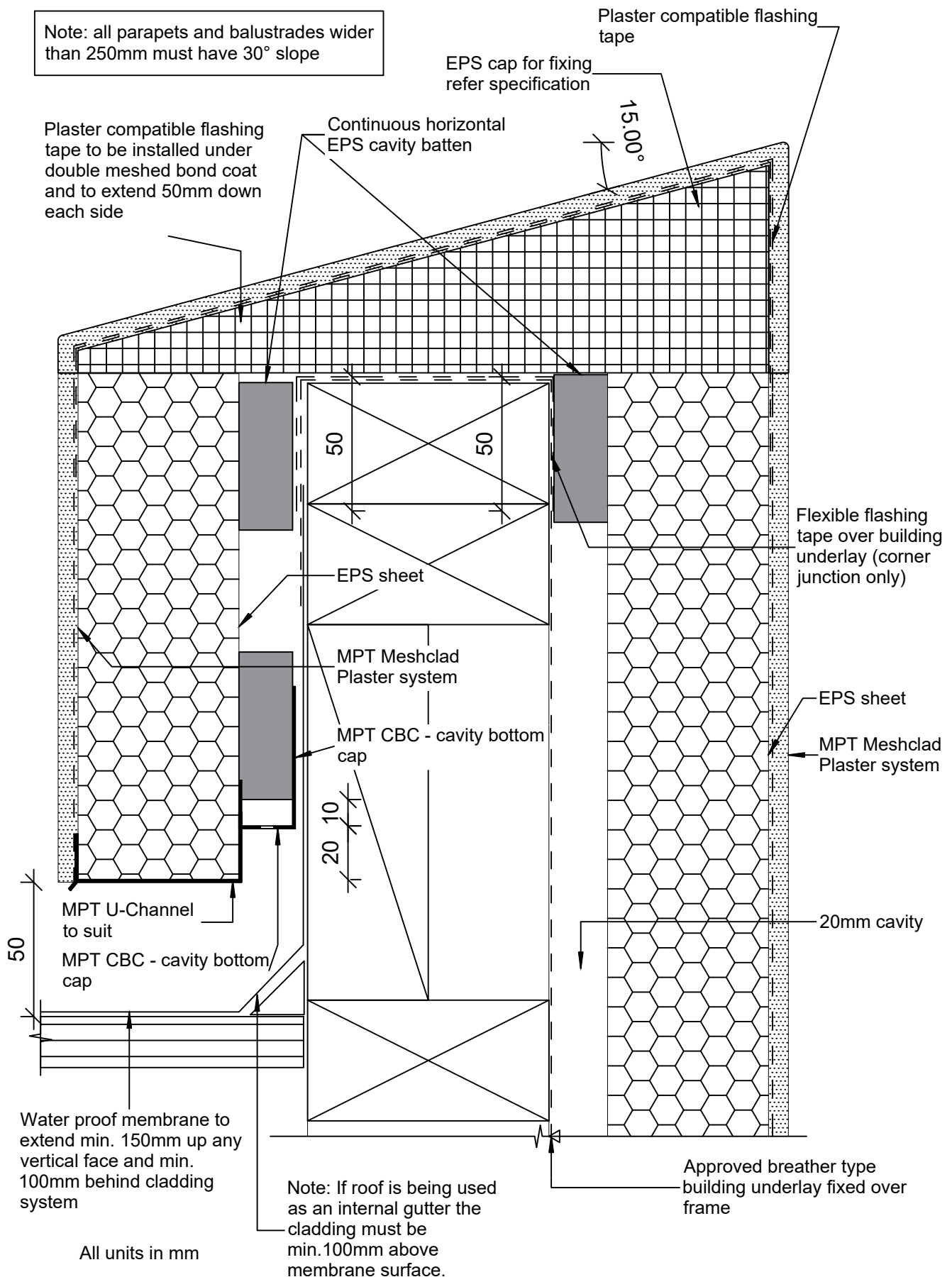
Reference: MPT_M091

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System

Plastered Capping to Parapets or Balustrades

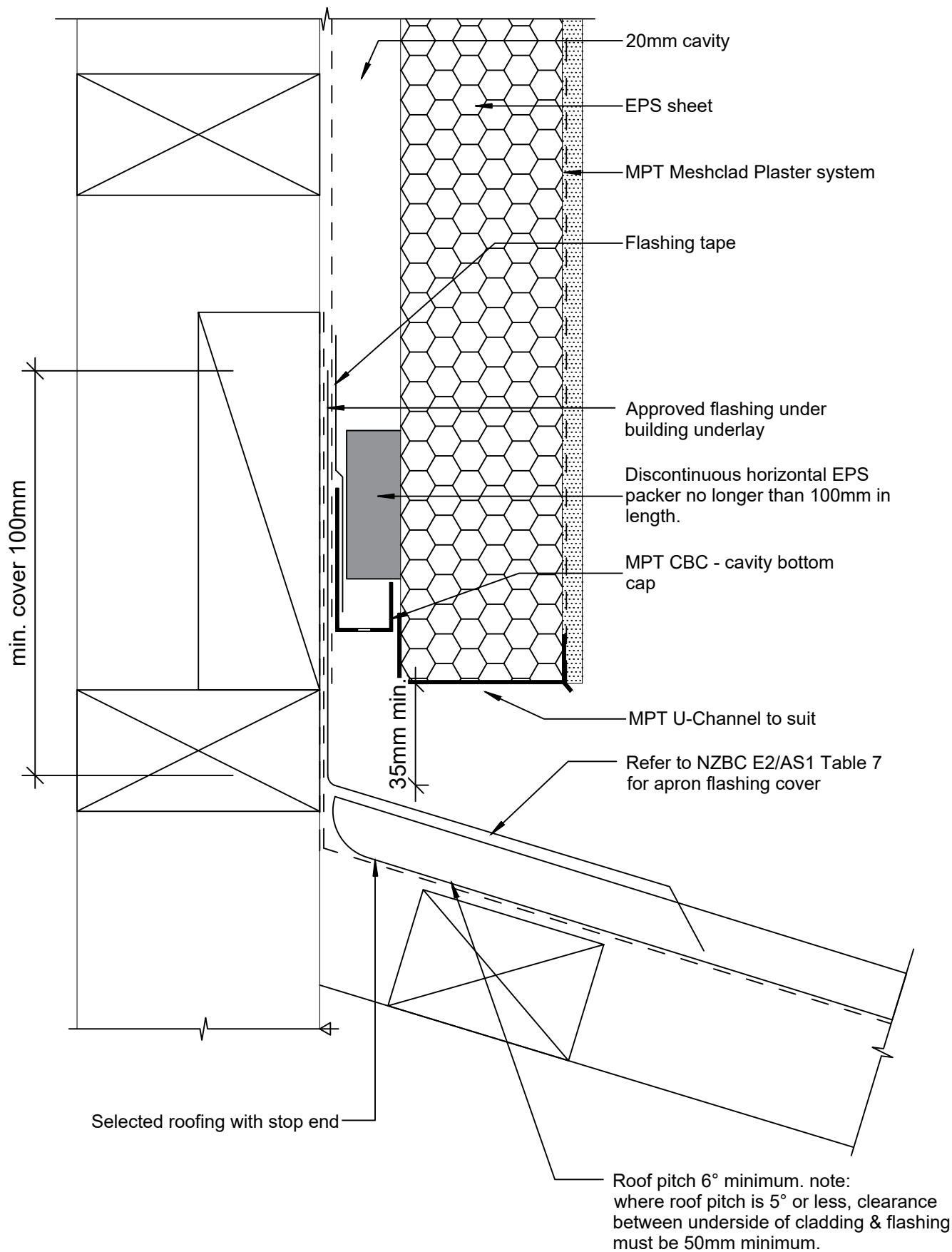
Reference: MPT_M093

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System

Roof - Wall Junction

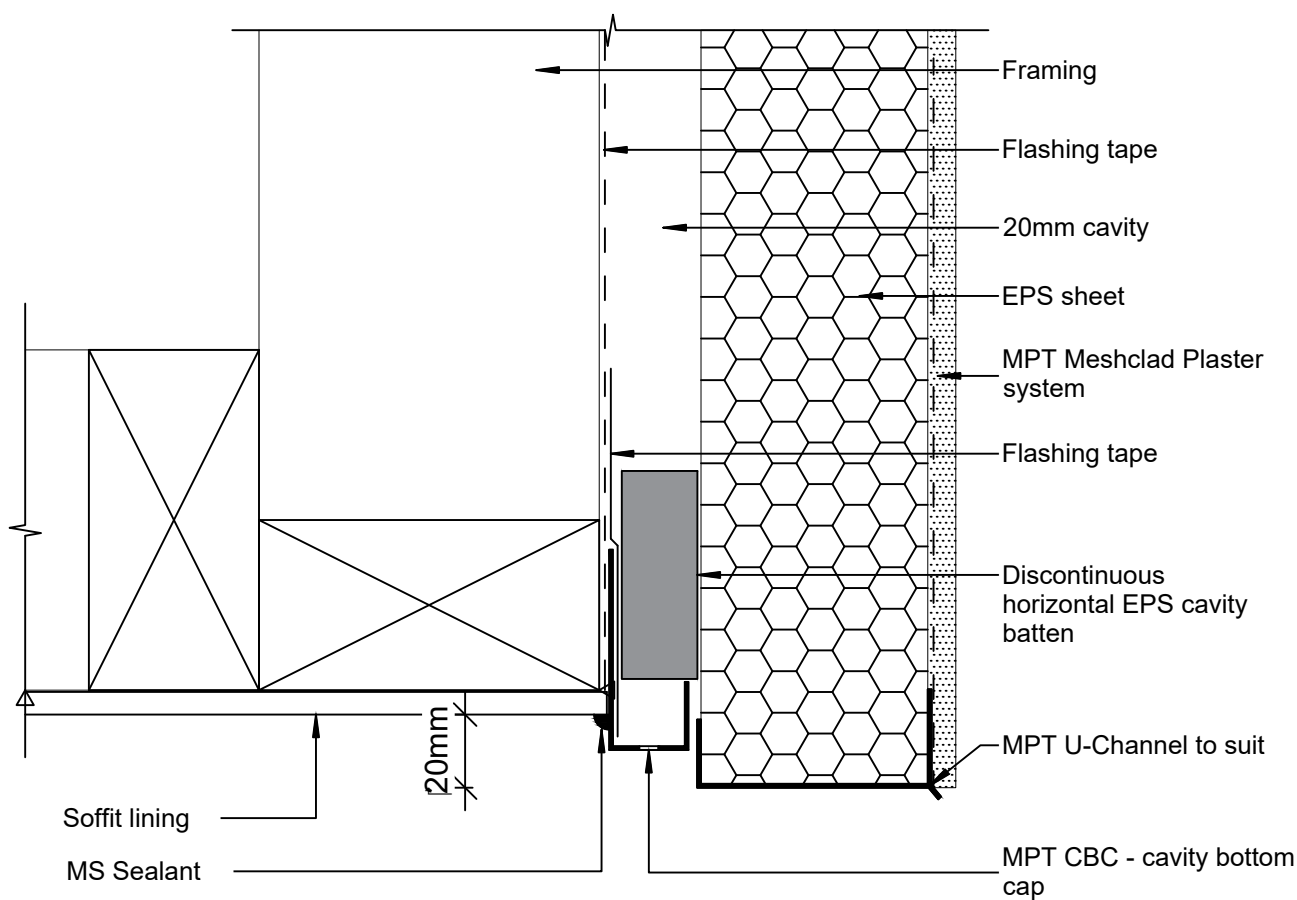
Reference: MPT_M101

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System

Soffit - Edge Detail

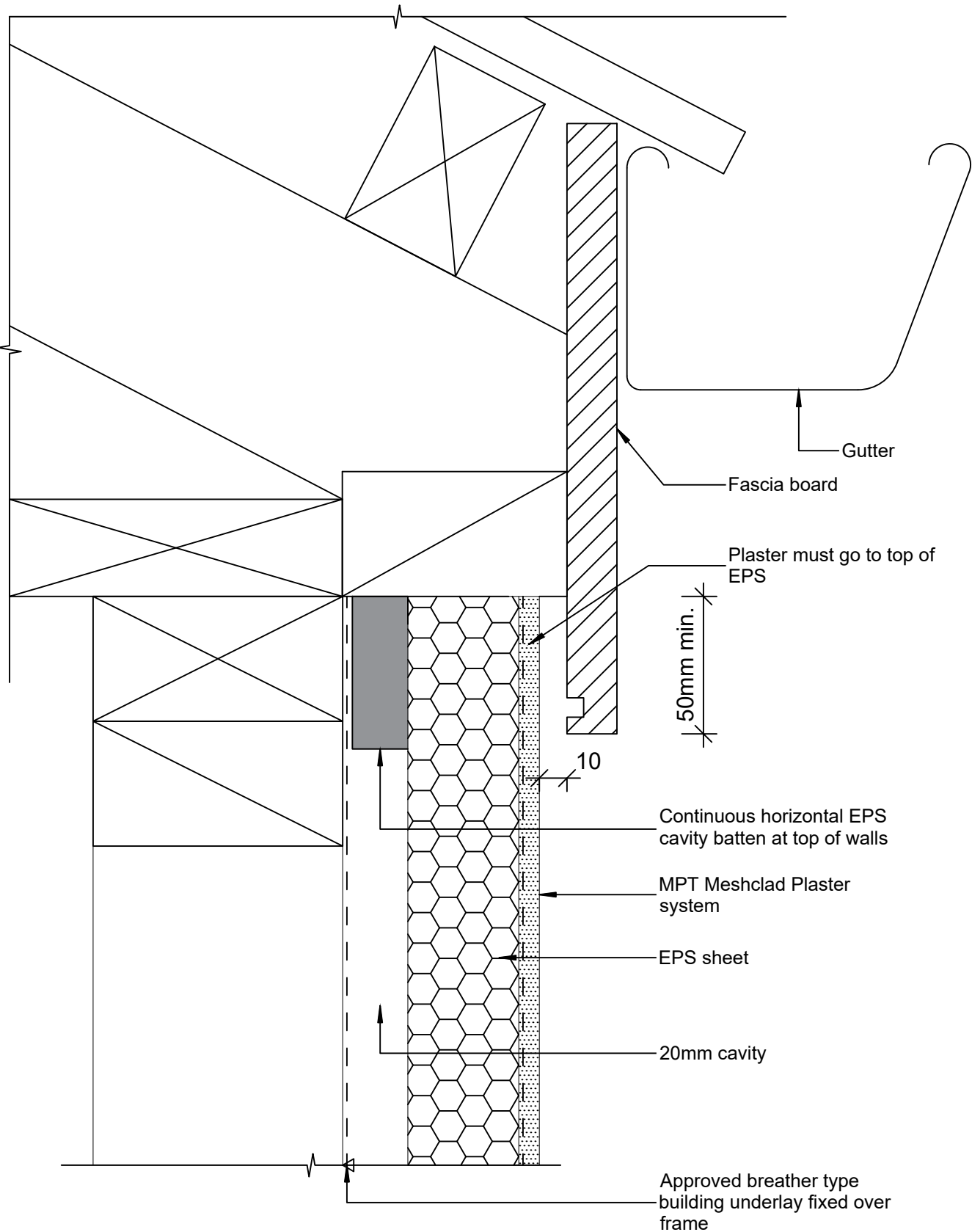
Reference: MPT_M111

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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Note: Fascia board installed after cladding is plastered

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MPT Meshclad System

Soffit - Flush Eaves Gutter

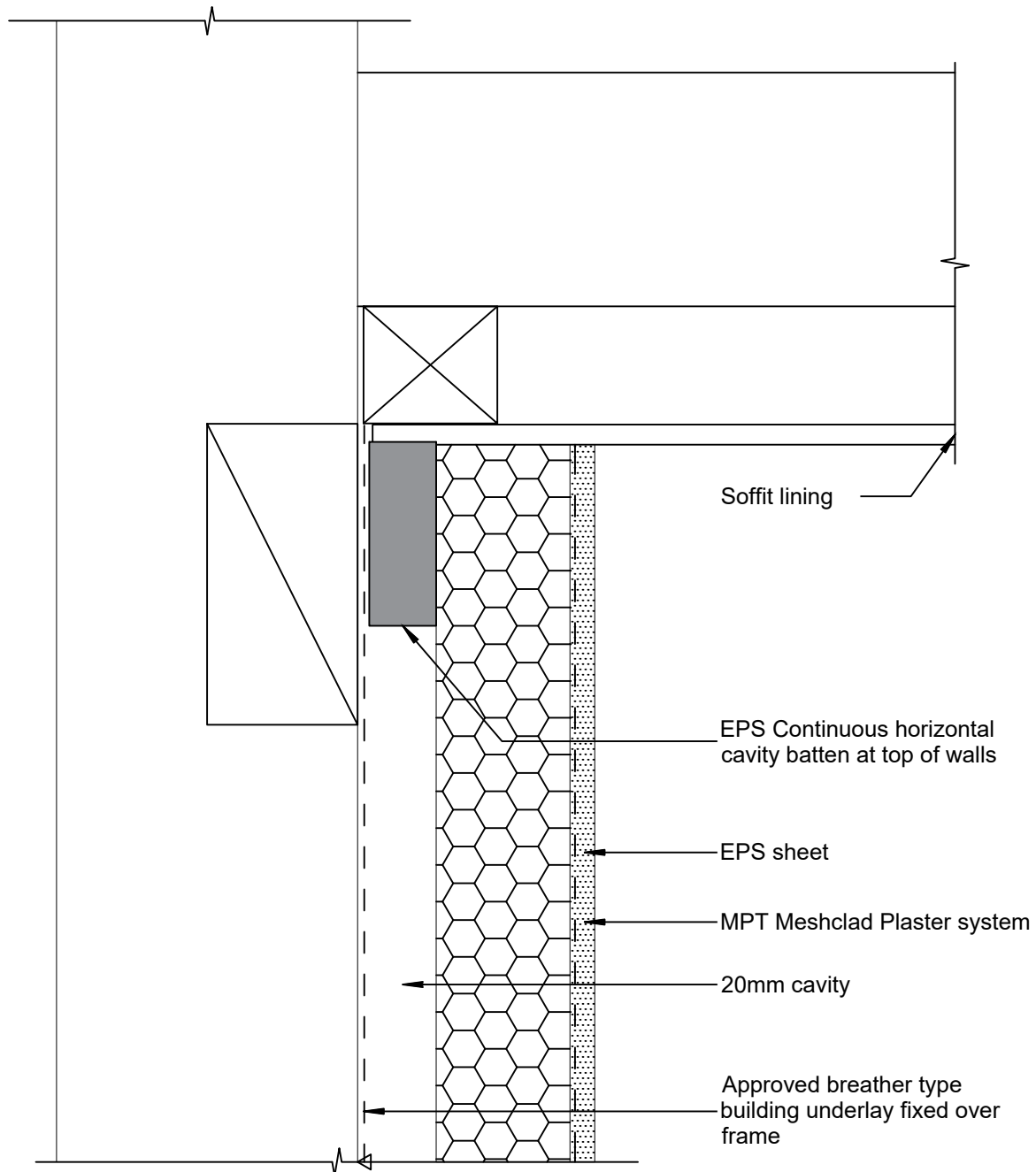
Reference: MPT_M113

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System

Soffit - Horizontal Detail

Reference: MPT_M114

Date: June 2019

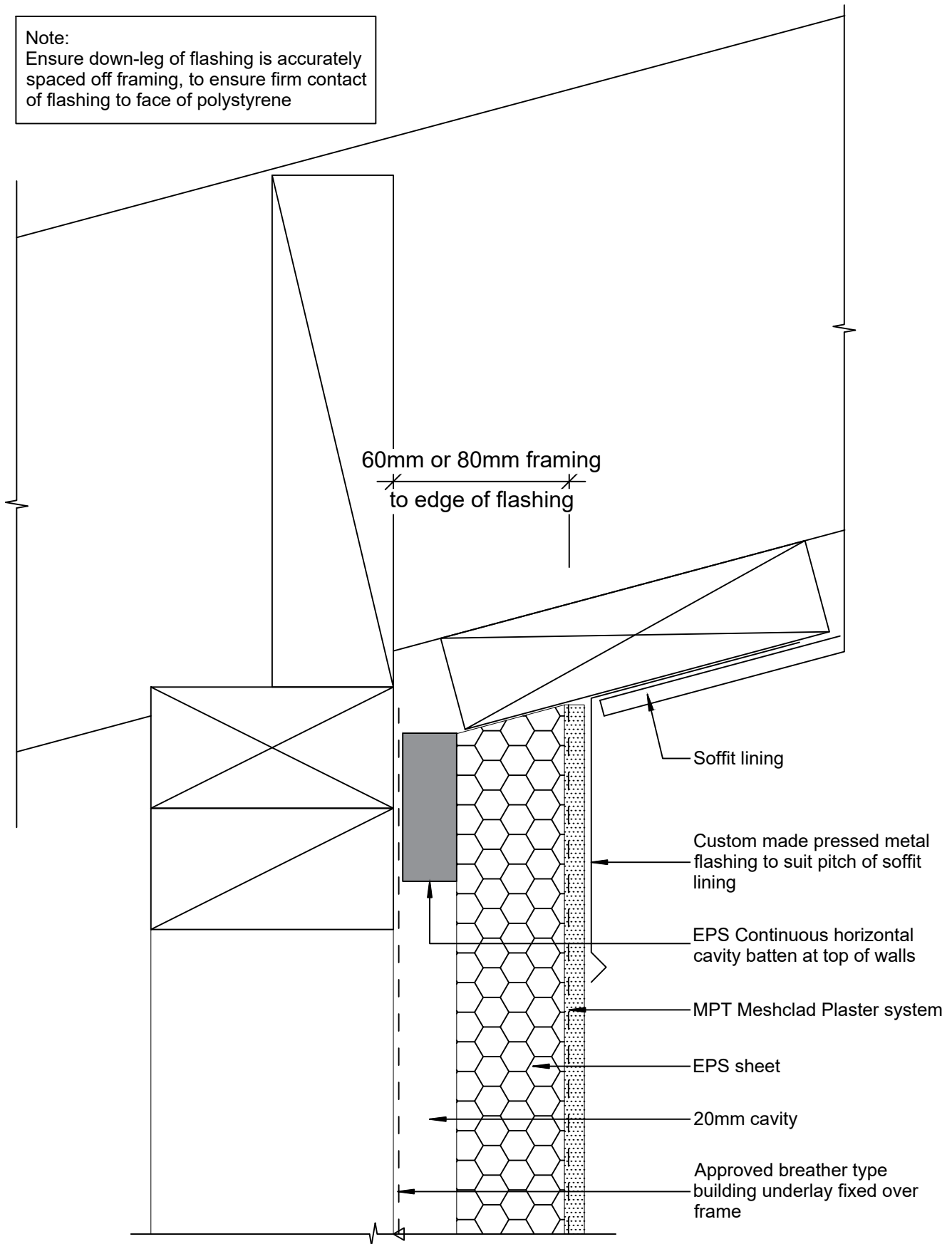
Scale: 1 : 2 @ A4

Revision: 2

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Note:

Ensure down-leg of flashing is accurately spaced off framing, to ensure firm contact of flashing to face of polystyrene



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MPT Meshclad System

Soffit - Reverse Raked

Reference: MPT_M115

Date: June 2019

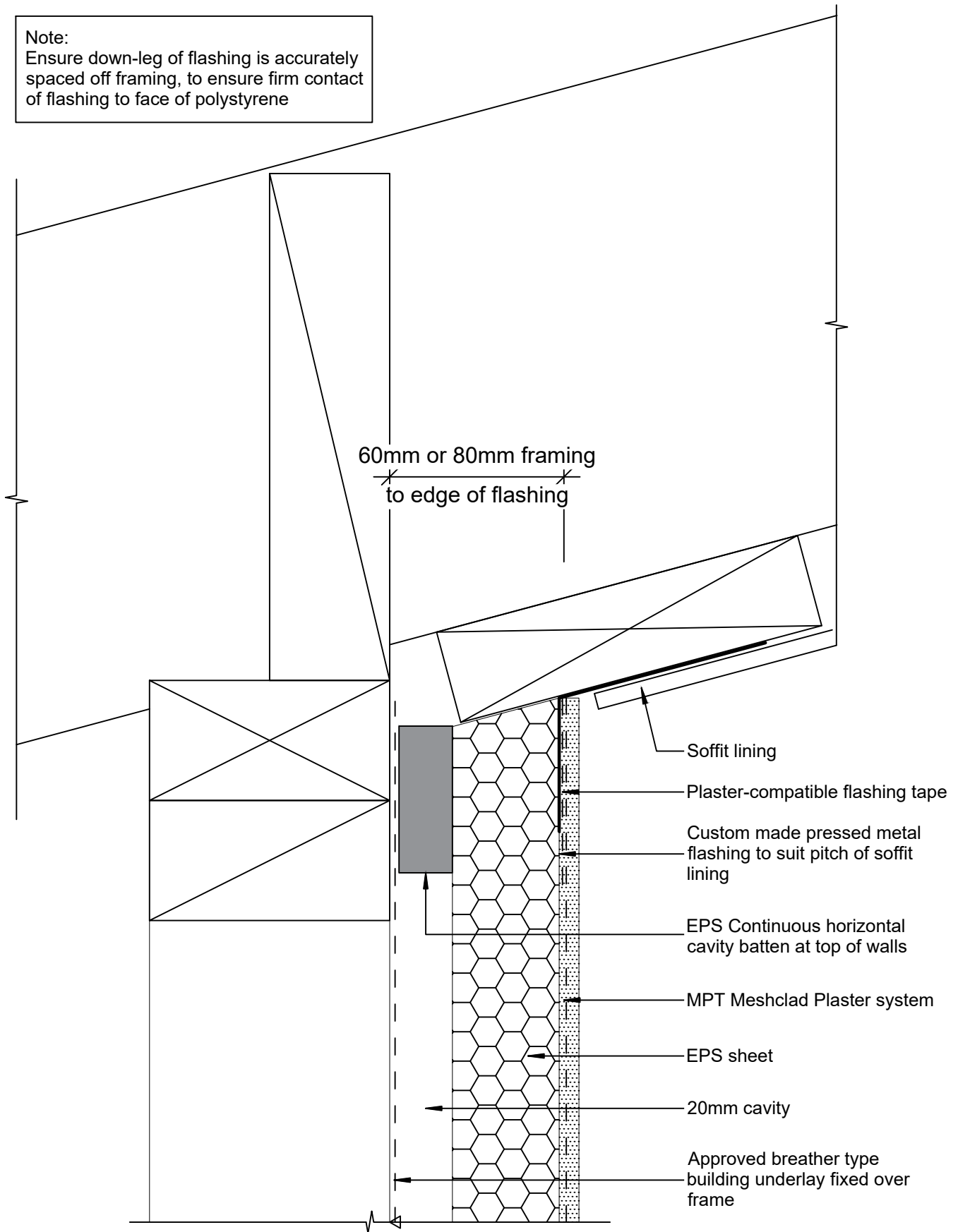
Scale: 1 : 2 @ A4

Revision: 2

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Note:

Ensure down-leg of flashing is accurately spaced off framing, to ensure firm contact of flashing to face of polystyrene



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MPT Meshclad System

Soffit - Reverse Sloped Soffit - Option 2

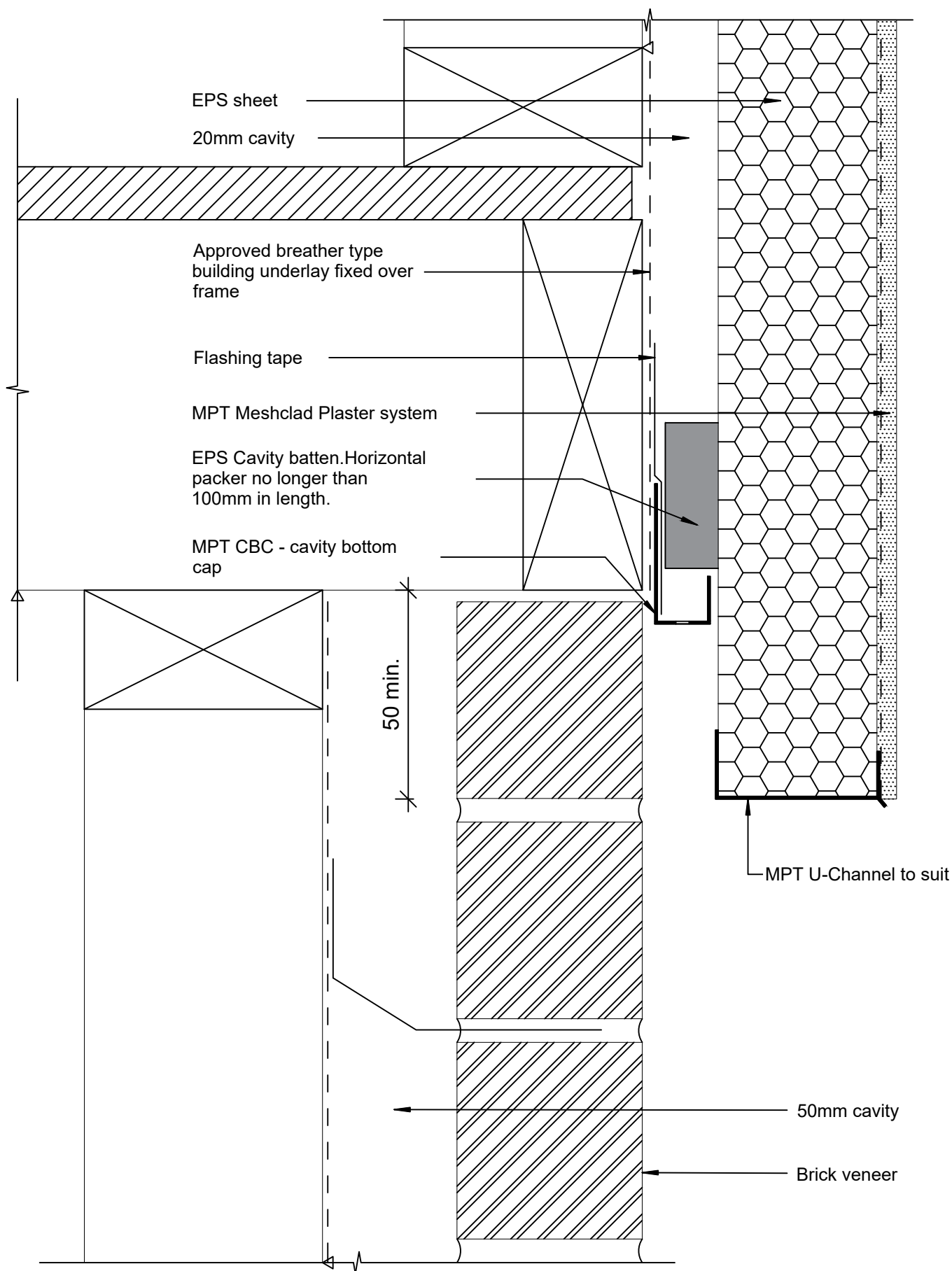
Reference: MPT_M116

Date: June 2019

Scale: 1 : 2 @ A4

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MPT Meshclad System

Meshclad Overlap to Masonry

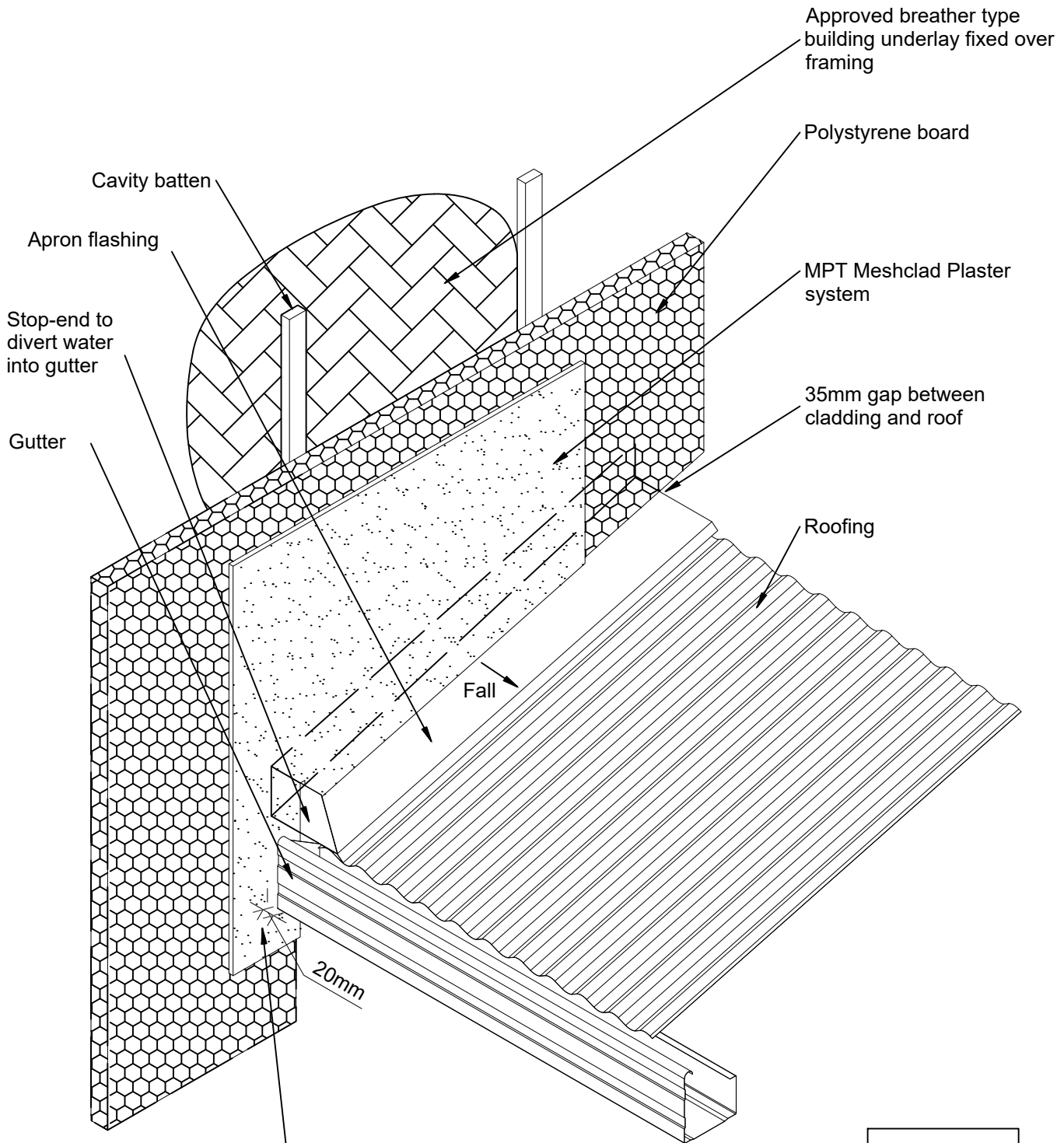
Reference: MPT_M117

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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Fascia to stop 10mm clear of plaster finish. Provide 20mm distance between the end of the gutter and the plaster surface. Fit transition tray in accordance with E2/AS1 fig 8B.

Not to scale

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MPT Meshclad System

Junction - Stopend Flashing - Roof to Wall

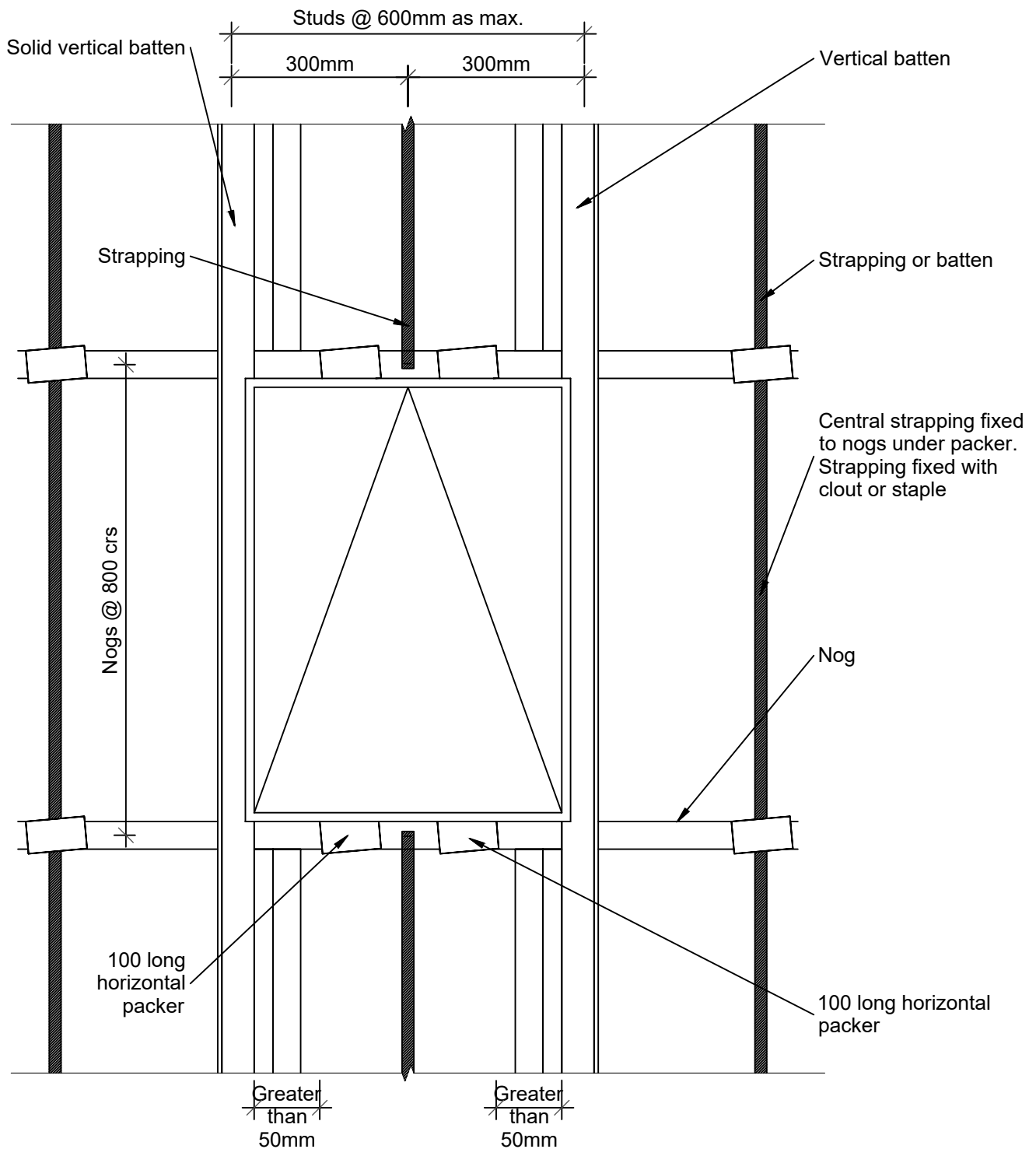
Reference: MPT_M121

Date: June 2019

Scale: 1 : 10 @ A4

Revision: 2

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* Note:

- Head flashing not shown for clarity
- No vertical battens directly under window opening
- No horizontal packers to be within 100mm of edge of opening
- Vertical battens & horizontal packers to be secured by 30mm clout or adhesive against building wrap. These may be H3.1 timber or extruded or H.D. Polystyrene, with a nominal profile of 20mm x 50mm.
- Horizontal packers tilted to 5°.

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MPT Meshclad System

Wall - Batten Layout Around Windows

EIFS Setup

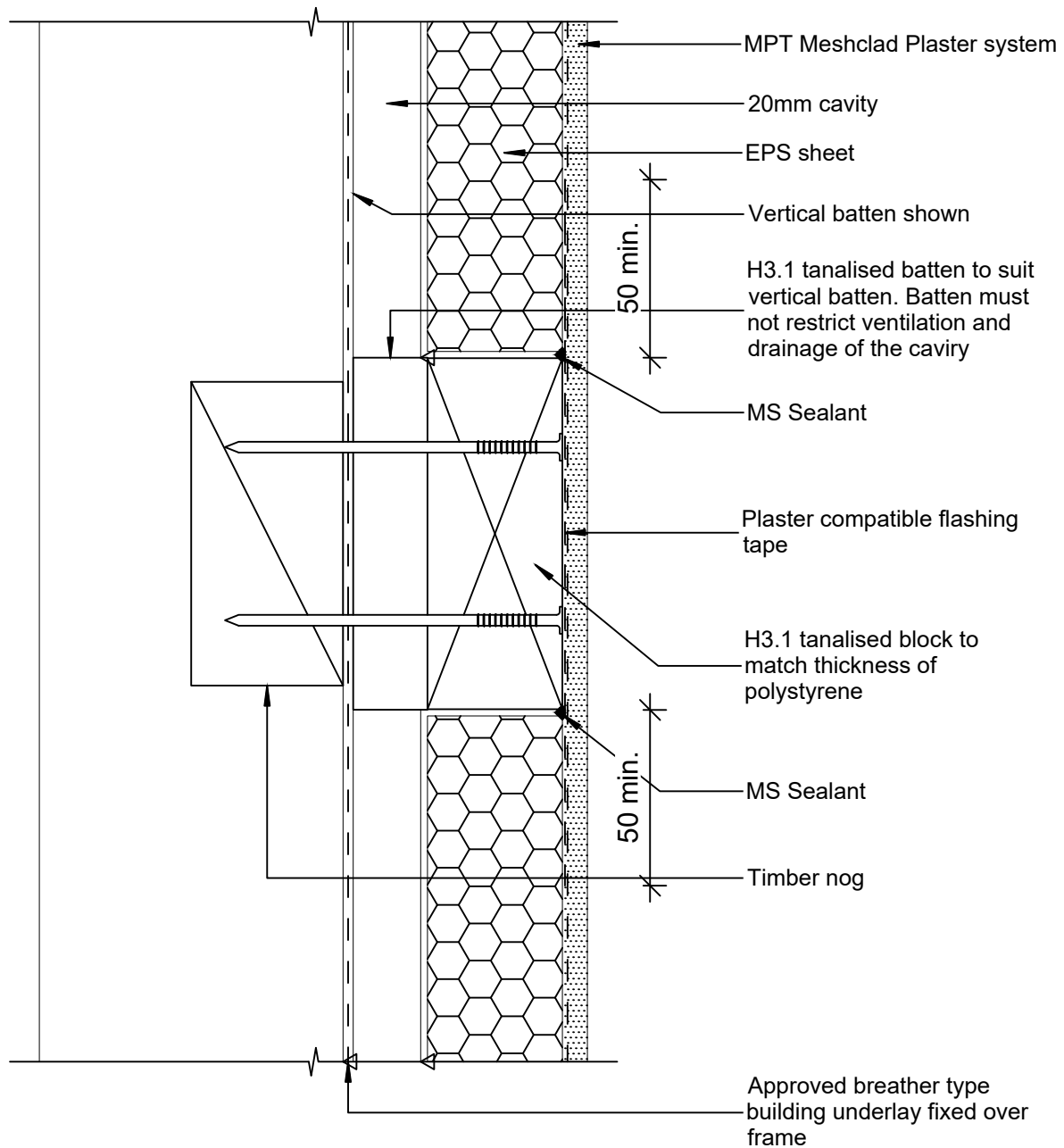
Reference: MPT_M131

Date: June 2019

Scale: 1 : 10 @ A4

Revision: 2

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MPT Meshclad System

Wall - Fixing Blocks For Down Pipes Etc.

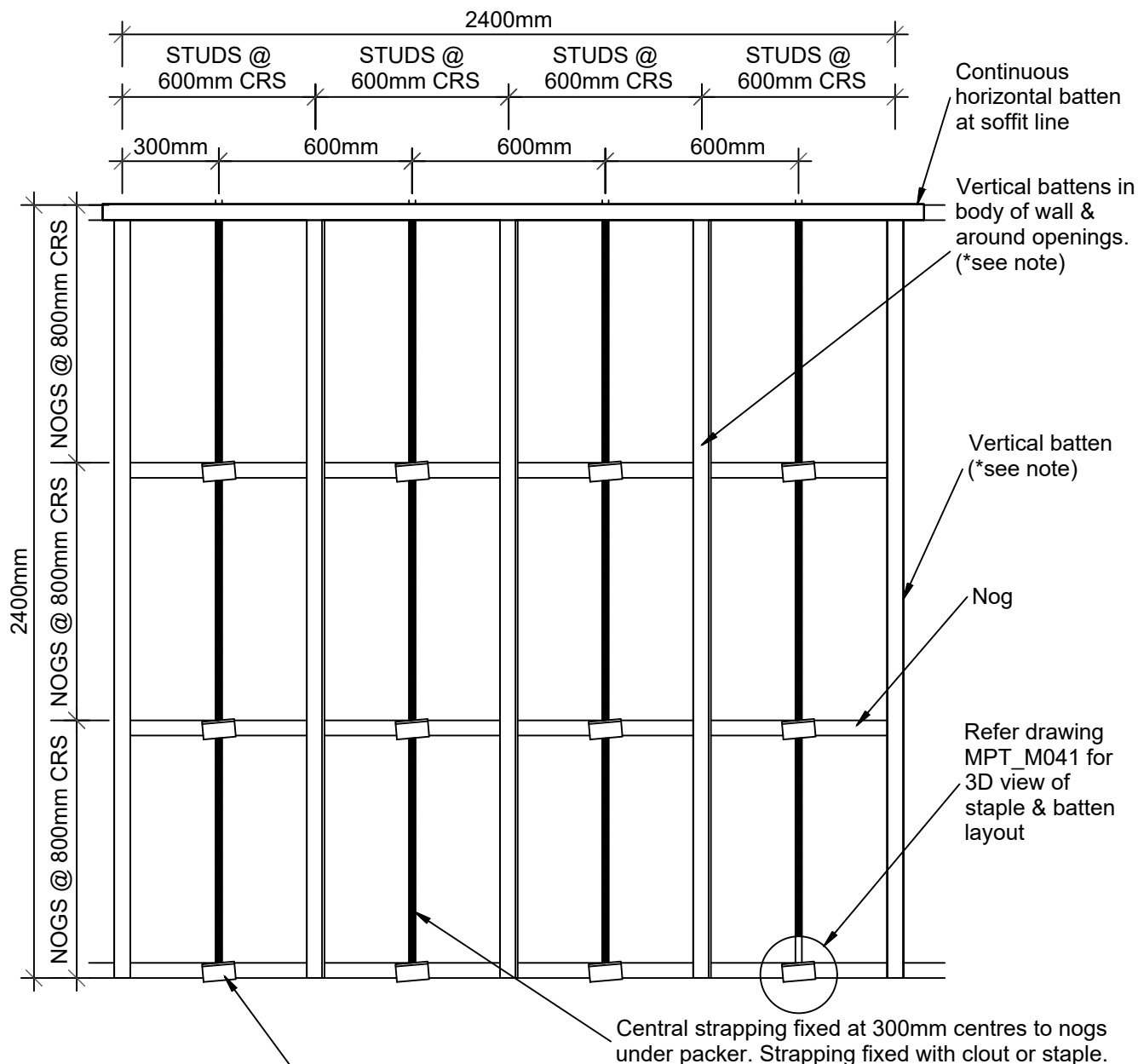
Reference: MPT_M132

Date: June 2019

Scale: 1 : 10 @ A4

Revision: 2

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* Notes:

- Vertical battens and horizontal packers to be secured by 30mm clout or adhesive against building underlay. These may be H3.1 timber or extruded or H.D. Polystyrene, with a nominal profile of 20mm x 50mm.
- Horizontal packers tilted to 5°.
- Refer Drawing MPT_M131 for batten layout around joinery.
- Building underlay & bottom cavity cap not shown for clarity.
- Solid vertical battens at 300mm centres can be used between studs as an alternative to strapping.

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MPT Meshclad System

Wall- Framing Layout Timber Framing With Battens

EIFS Setup

Reference: MPT_M133

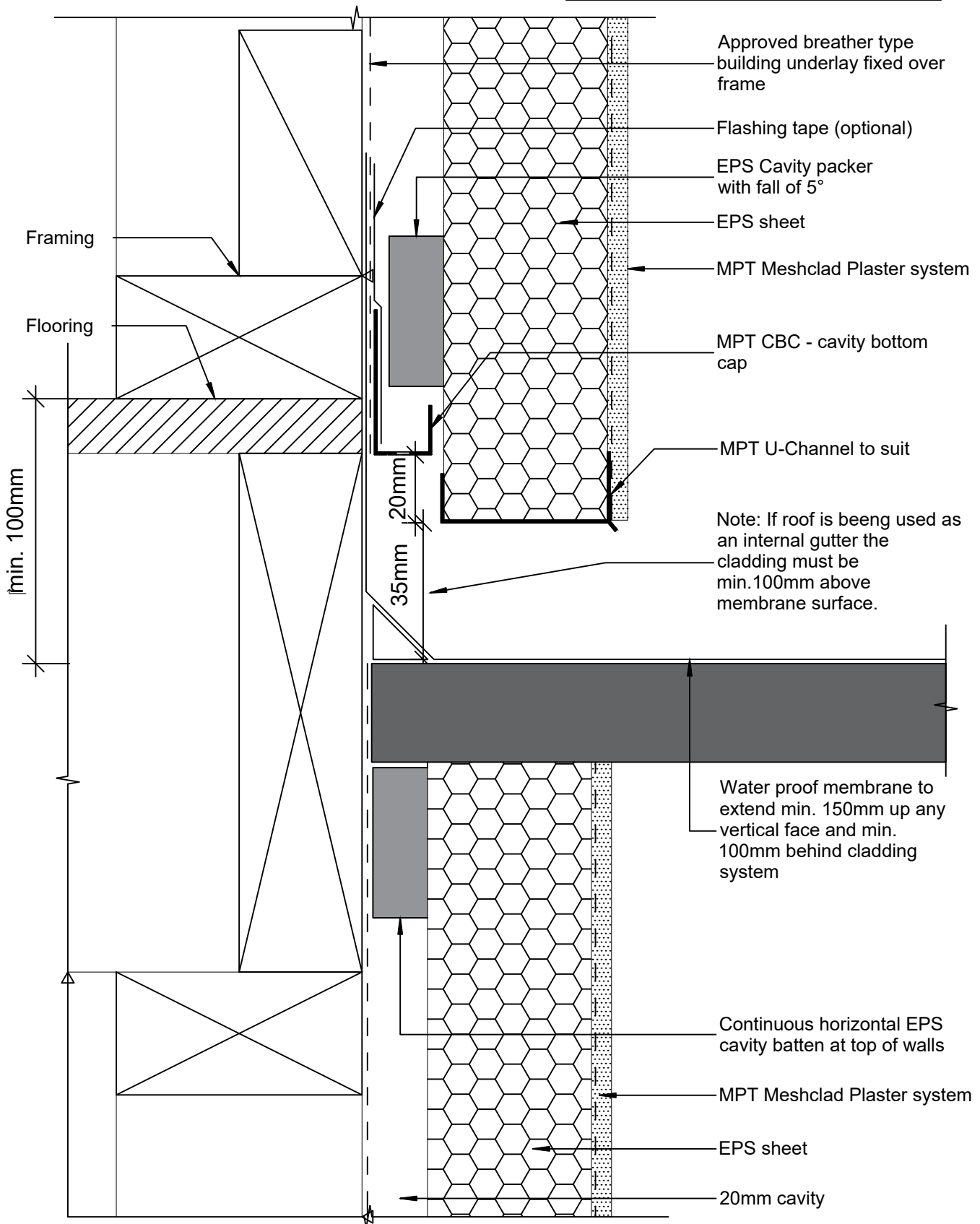
Date: June 2019

Scale: 1 : 20 @ A4

Revision: 2

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Note:
Flashings around cantilevered floor joists
are the responsibility of the designer



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MPT Meshclad System

Wall - Cantilevered Joists Detail

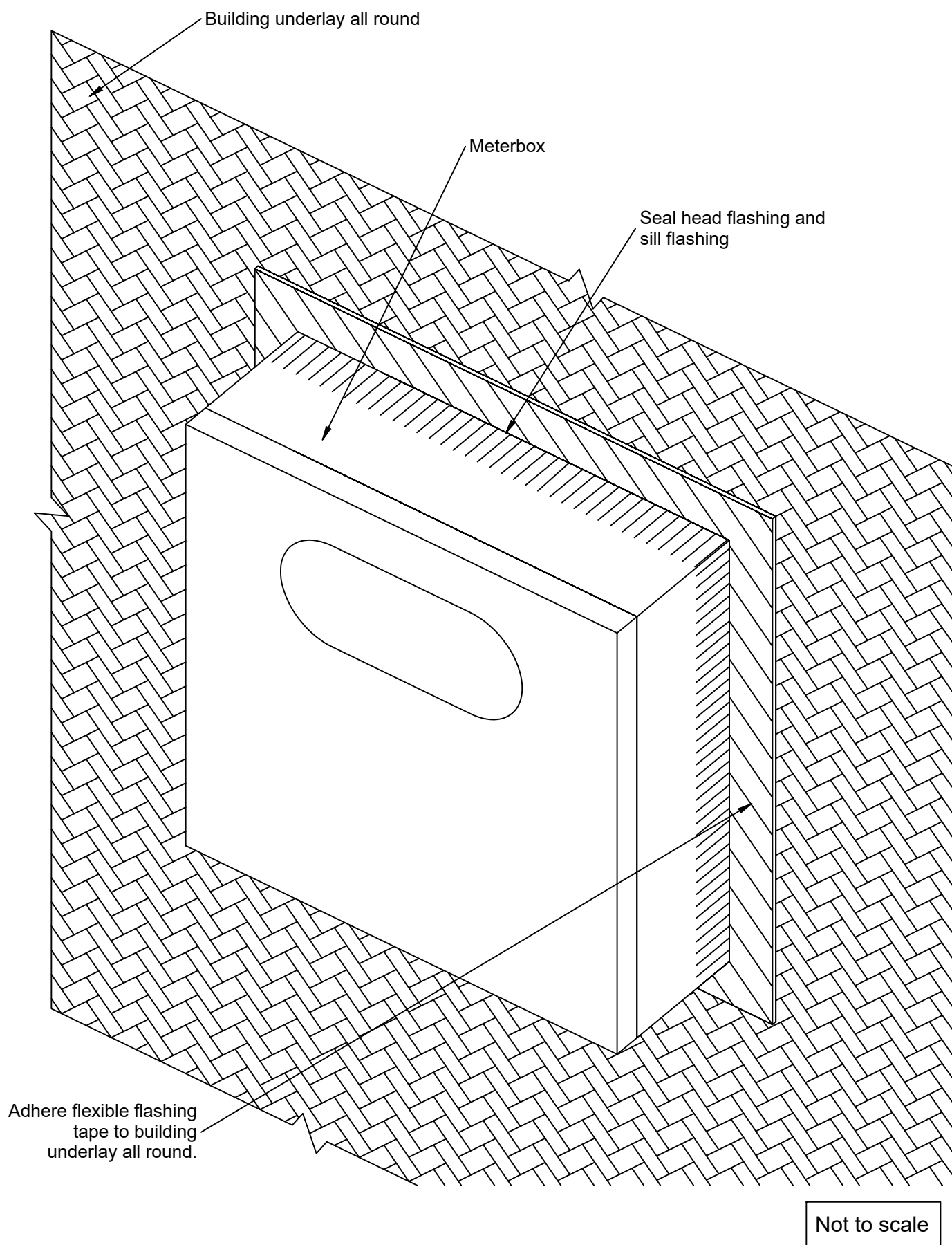
Reference: MPT_M134

Date: June 2019

Scale: 1 : 2 @ A4

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MPT Meshclad System

Wall - Typical Meterbox Installation

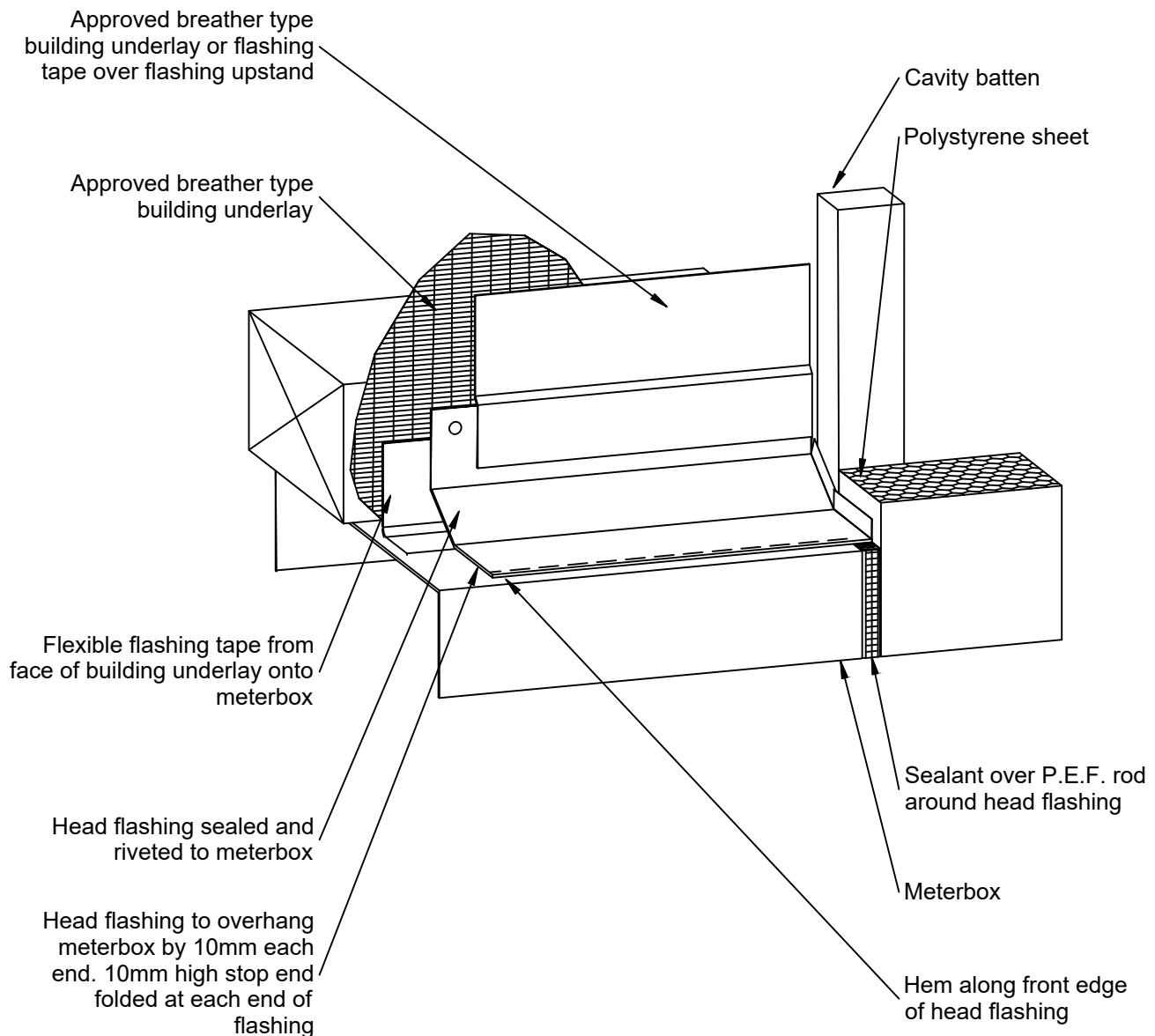
Reference: MPT_M136

Date: June 2019

Scale: 1 : 5 @ A4

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***Notes:**

- Vertical battens & horizontal packers to be secured by 30mm clout or adhesive against building underlay. These may be H3.1 timber or H grade Polystyrene or EPS, with a nominal profile of 20mm x 50mm.
- Horizontal packers tilted to 5° fall.
- 60 thick polystyrene fixed with 110 long x 3.8Ø max. H.D. Galv. Flathead nails.
- 40 thick polystyrene fixed with 90 long x 3.55Ø h.D. Galv. Flathead nails.
- All nails to have 40Ø plastic washer.

Not to scale

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MPT Meshclad System

Wall - Meterbox Head Detail

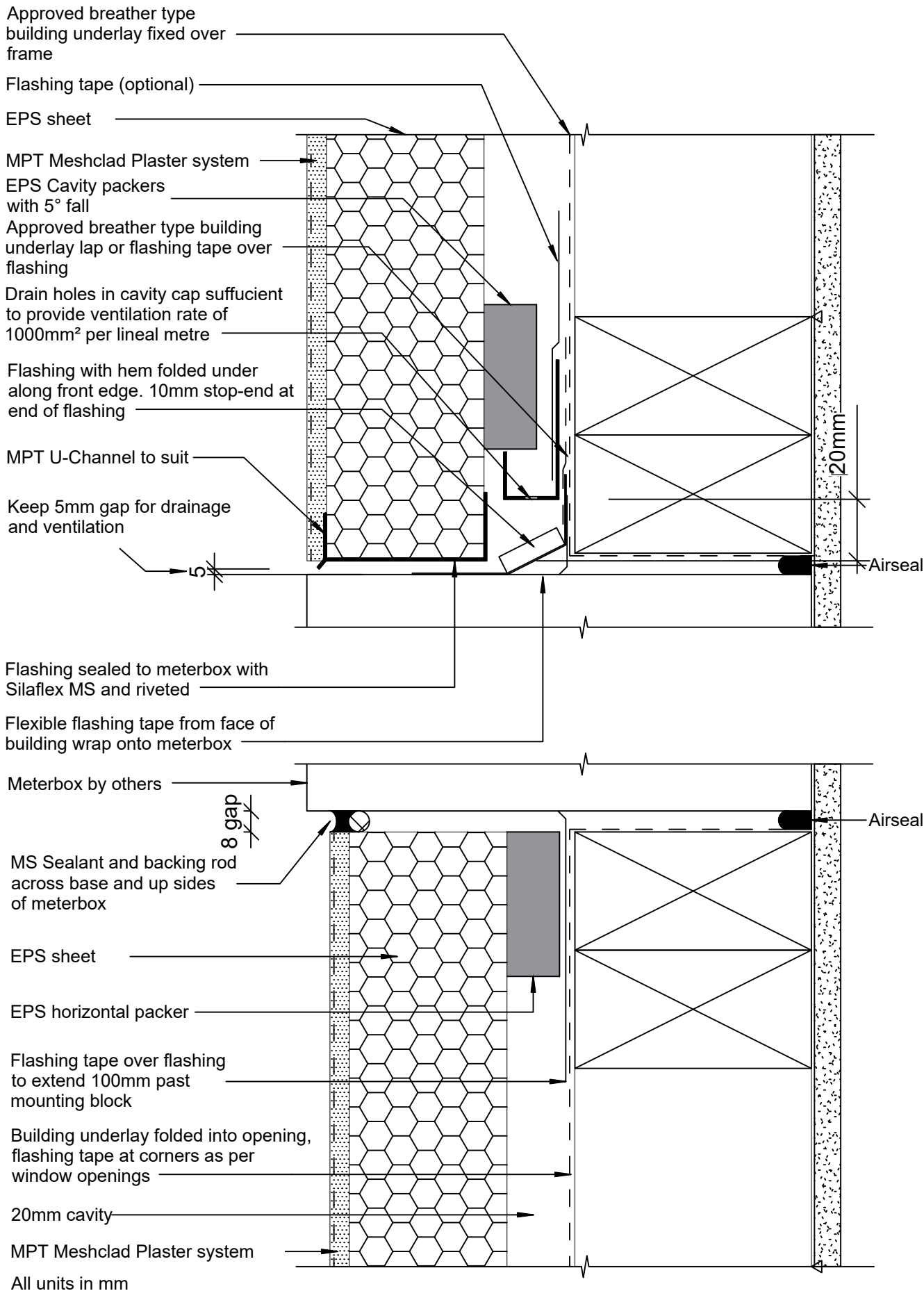
Reference: MPT_M137

Date: June 2019

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All units in mm

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MPT Meshclad System

Wall - Meterbox Wall Section

EIFS Setup

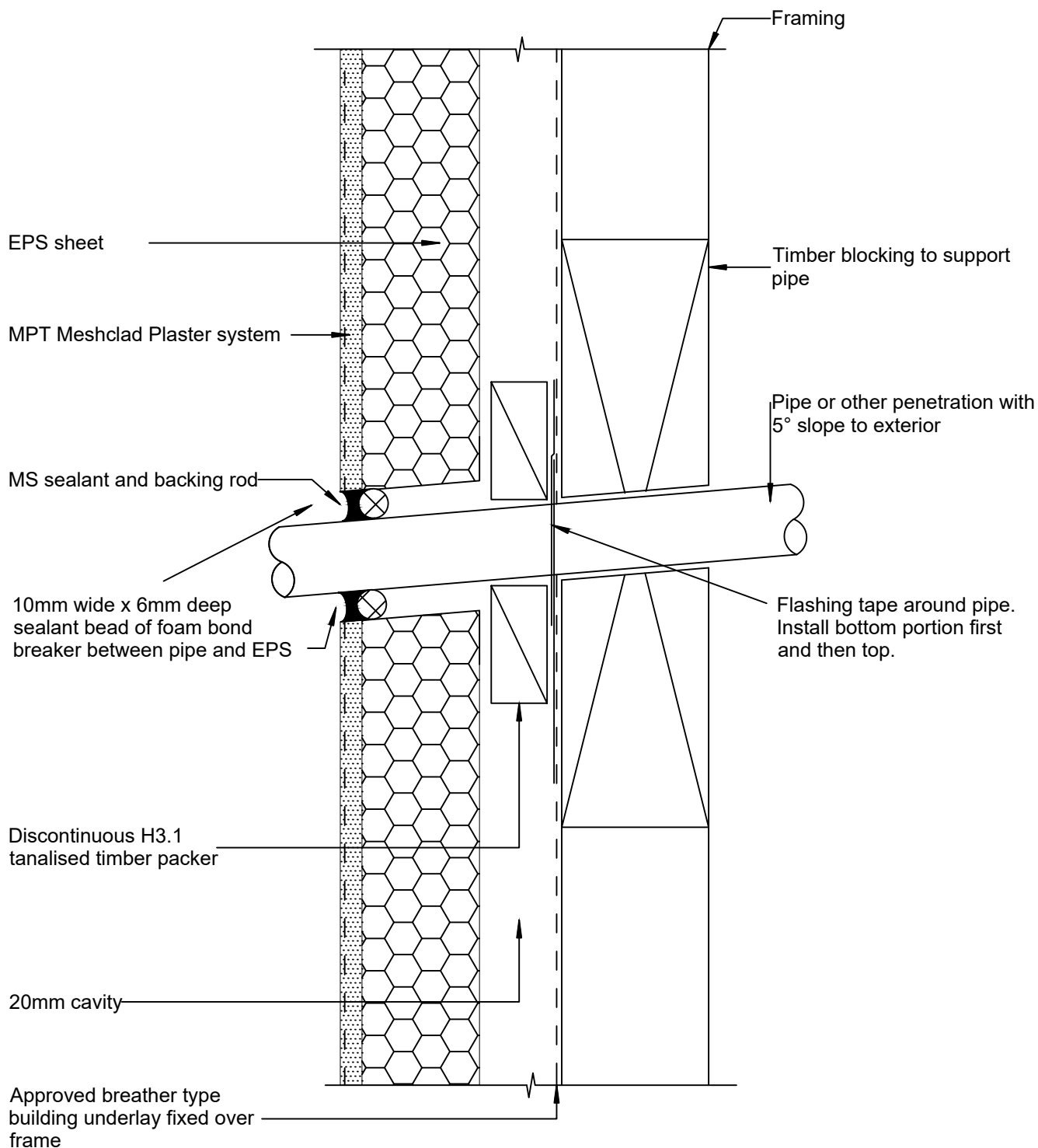
Reference: MPT_M138

Date: June 2019

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MPT Meshclad System

Wall - Pipe Penetration

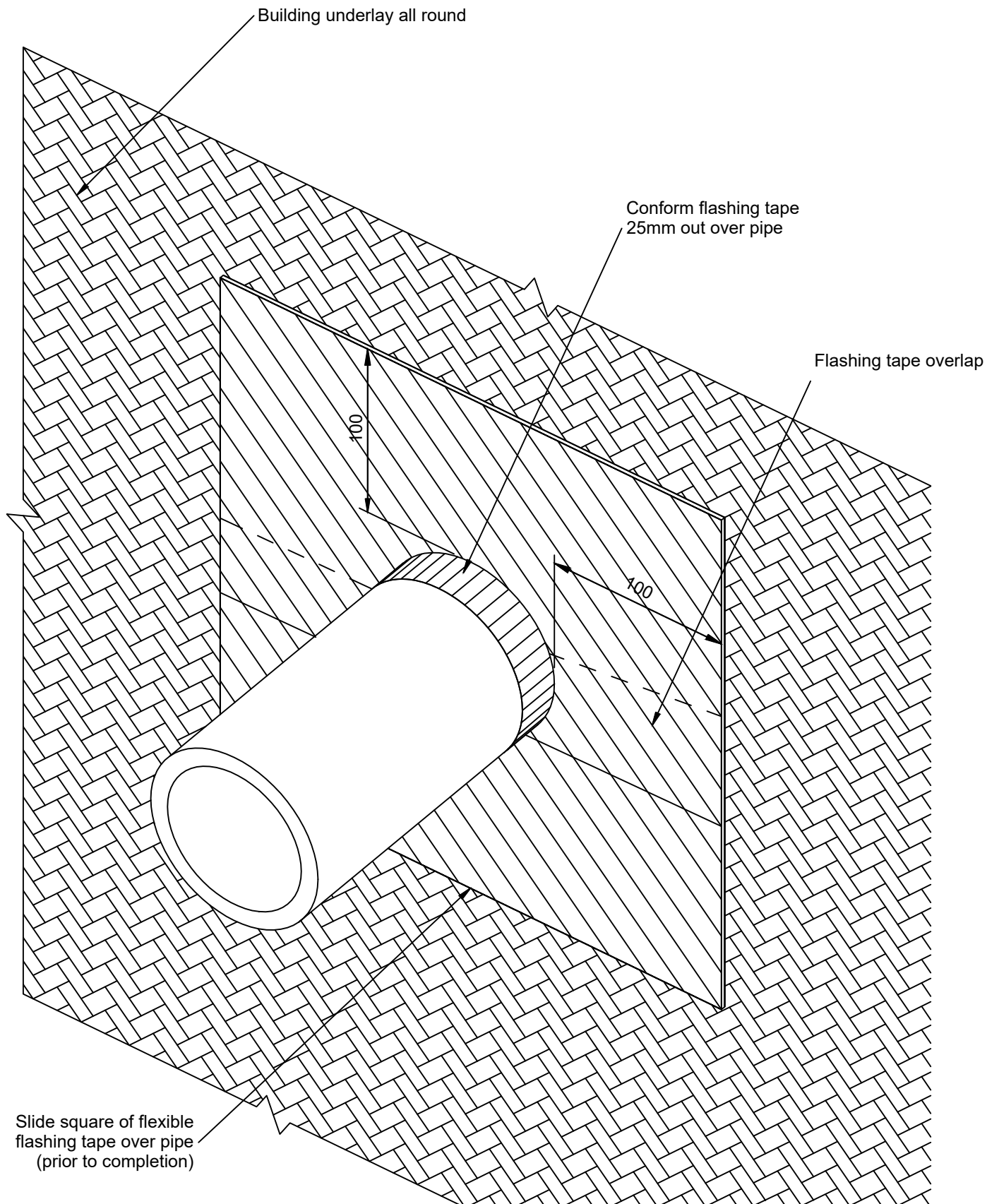
Reference: MPT_M140

Date: June 2019

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MPT Meshclad System

Wall - Typical Pipe Penetration

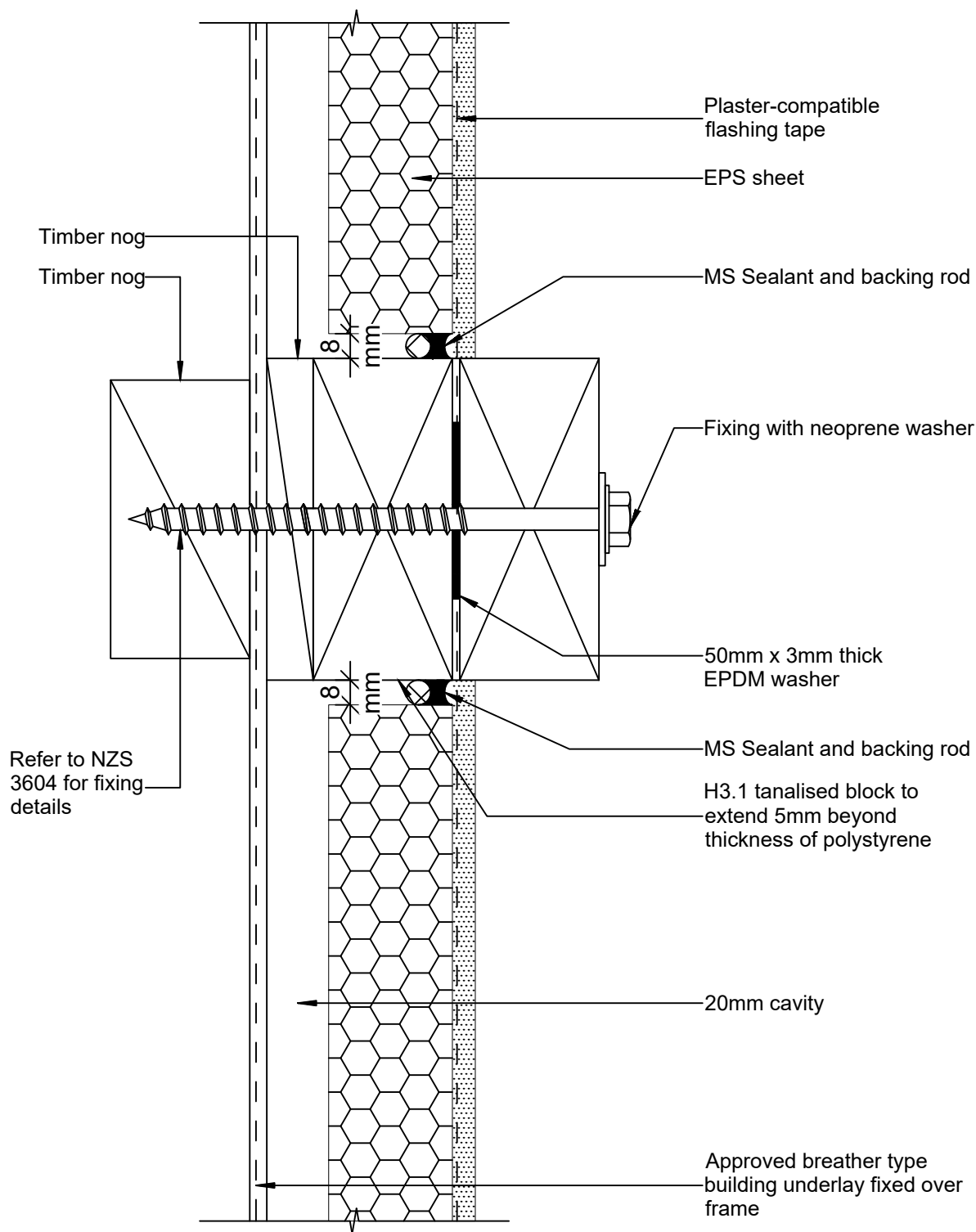
Reference: MPT_M141

Date: June 2019

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MPT Meshclad System

Wall - Plate Pergola - Deck

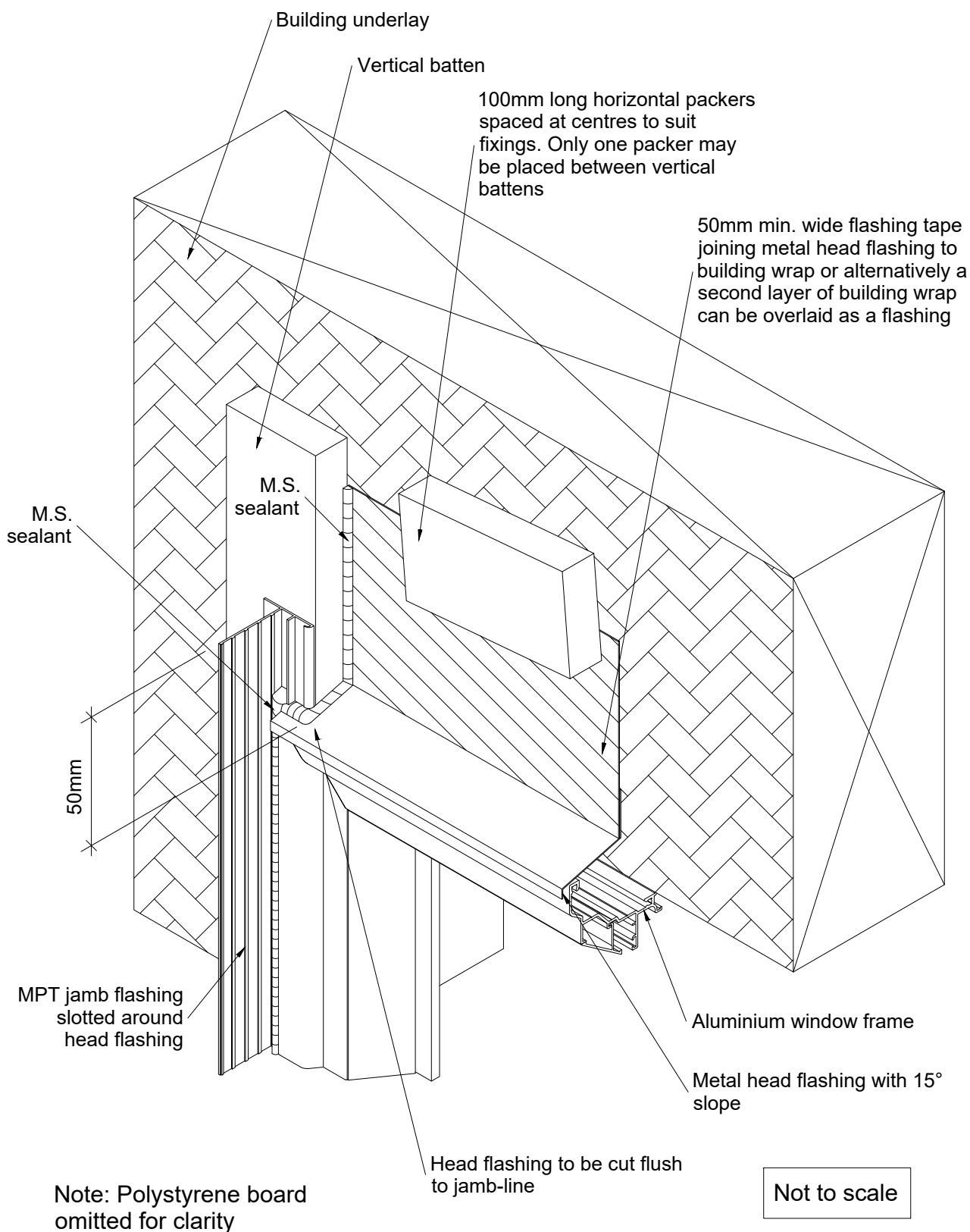
Reference: MPT_M142

Date: June 2019

Scale: 1 : 2 @ A4

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MPT Meshclad System

Junction - Window Head to Jamb - Preparation

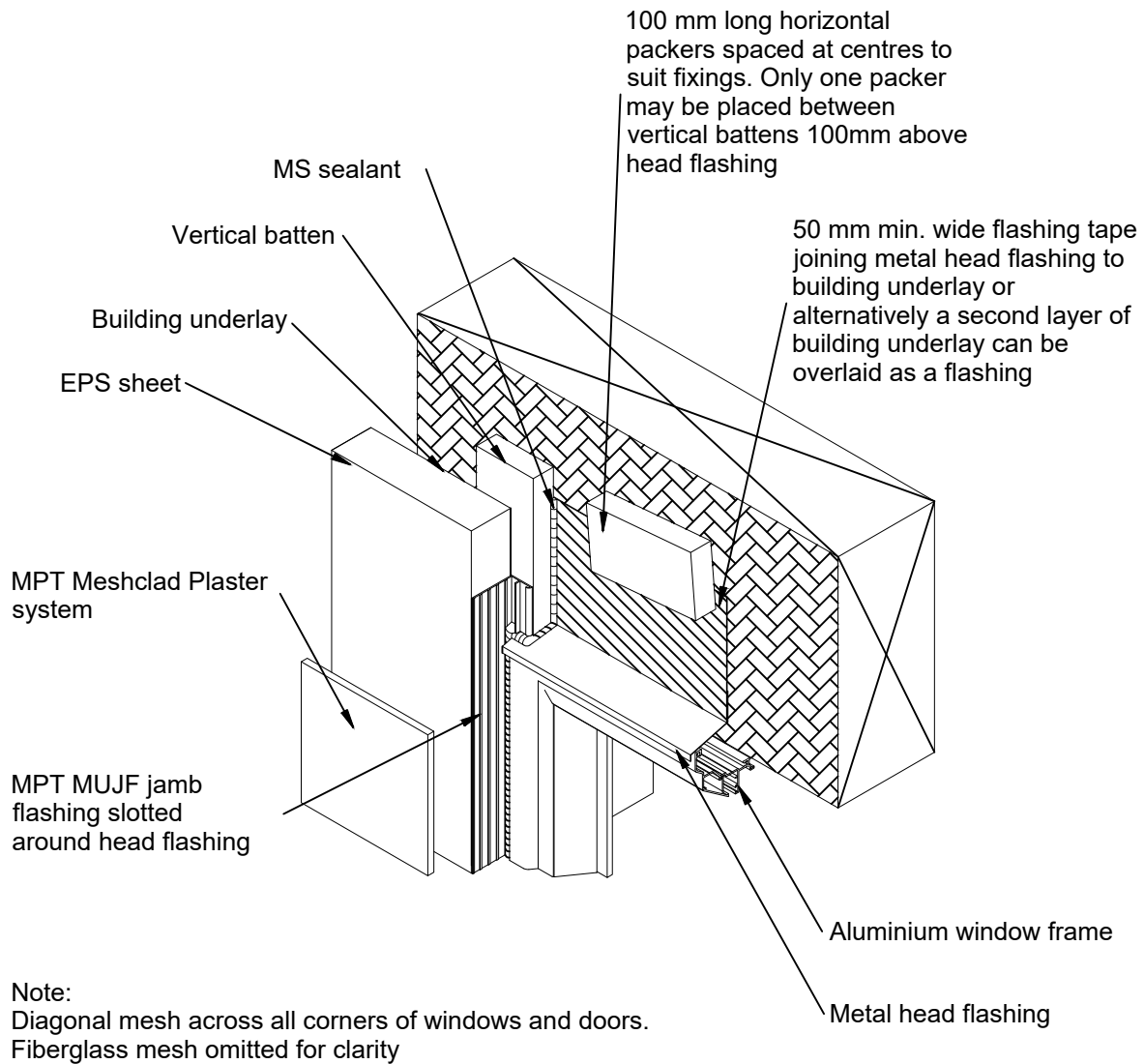
Reference: MPT_M151

Date: June 2019

Scale: 1 : 2 @ A4

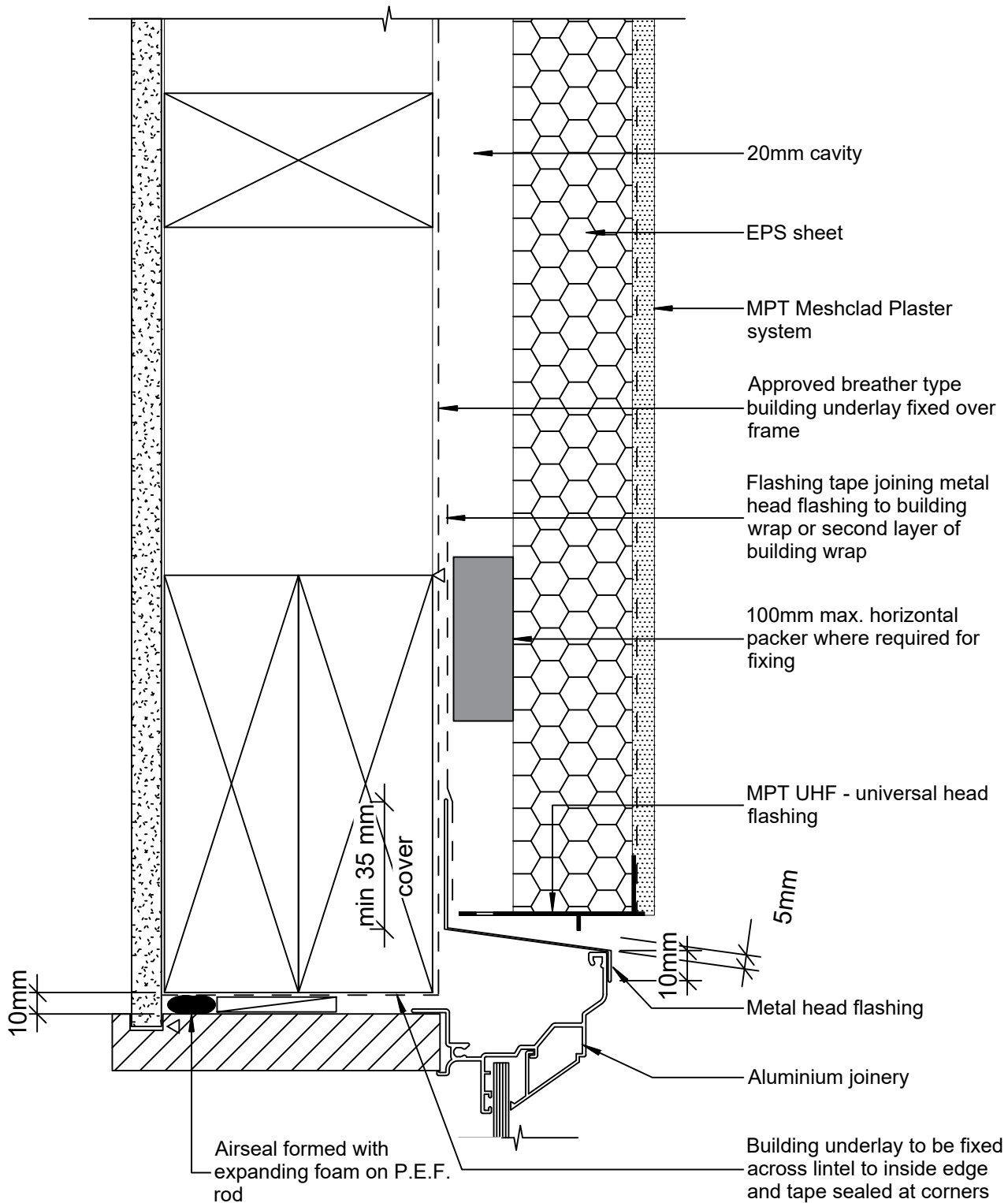
Revision: 2

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Not to scale





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MPT Meshclad System Window - Aluminium Head Detail

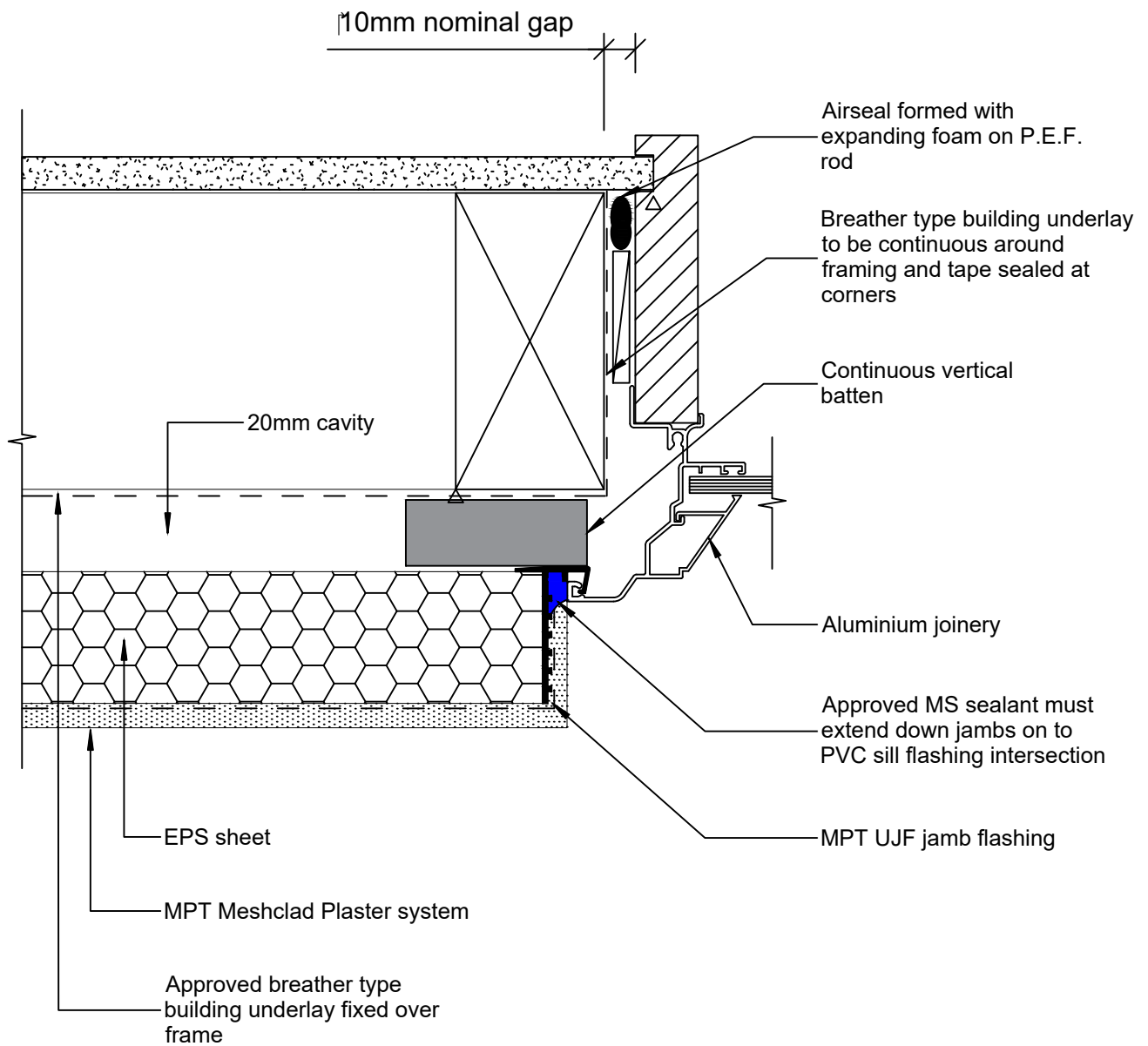
Reference: MPT_M161

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System Window - Aluminium Jamb Detail

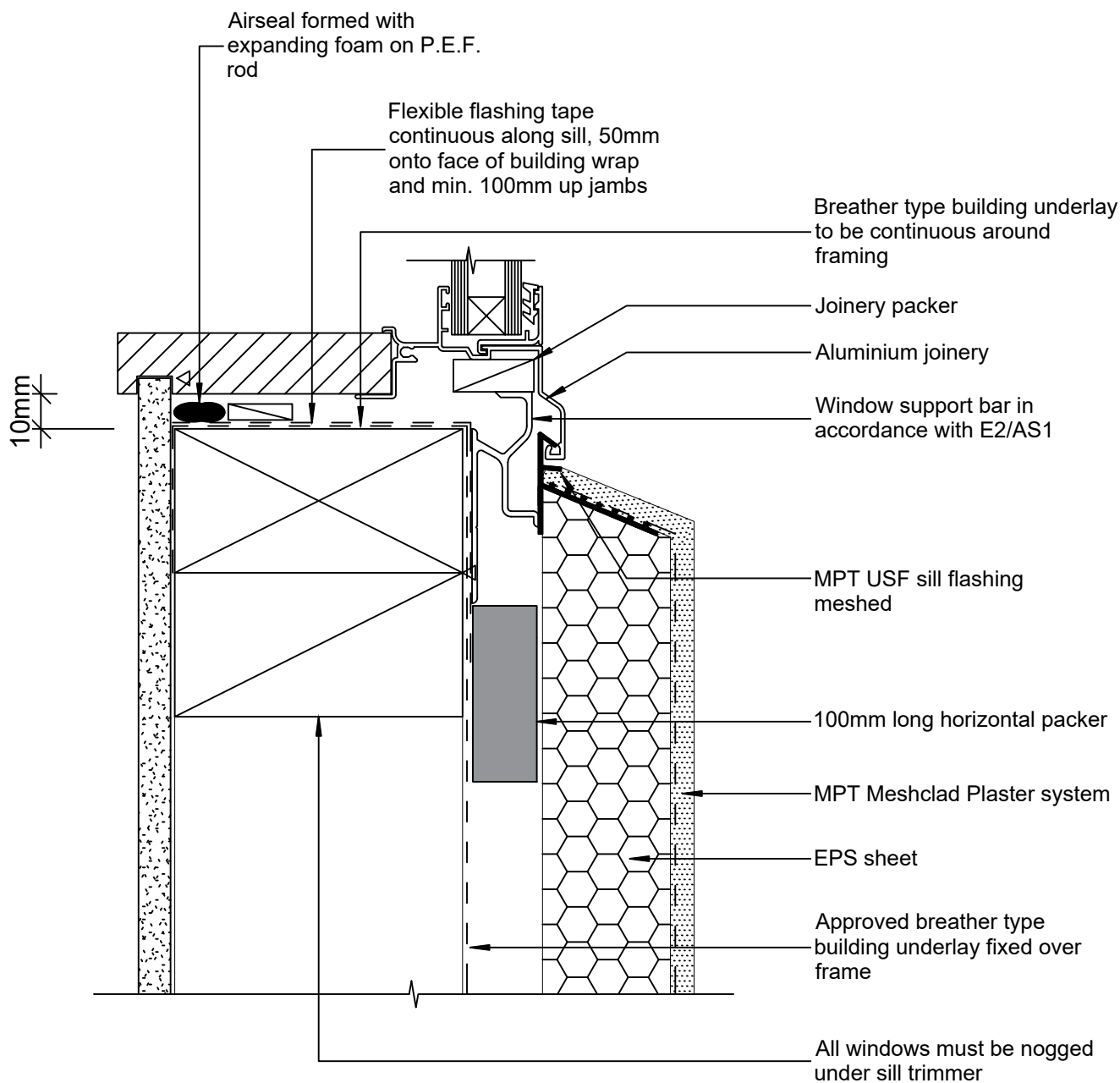
Reference: MPT_M163

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System

Window - Aluminium Sill Detail

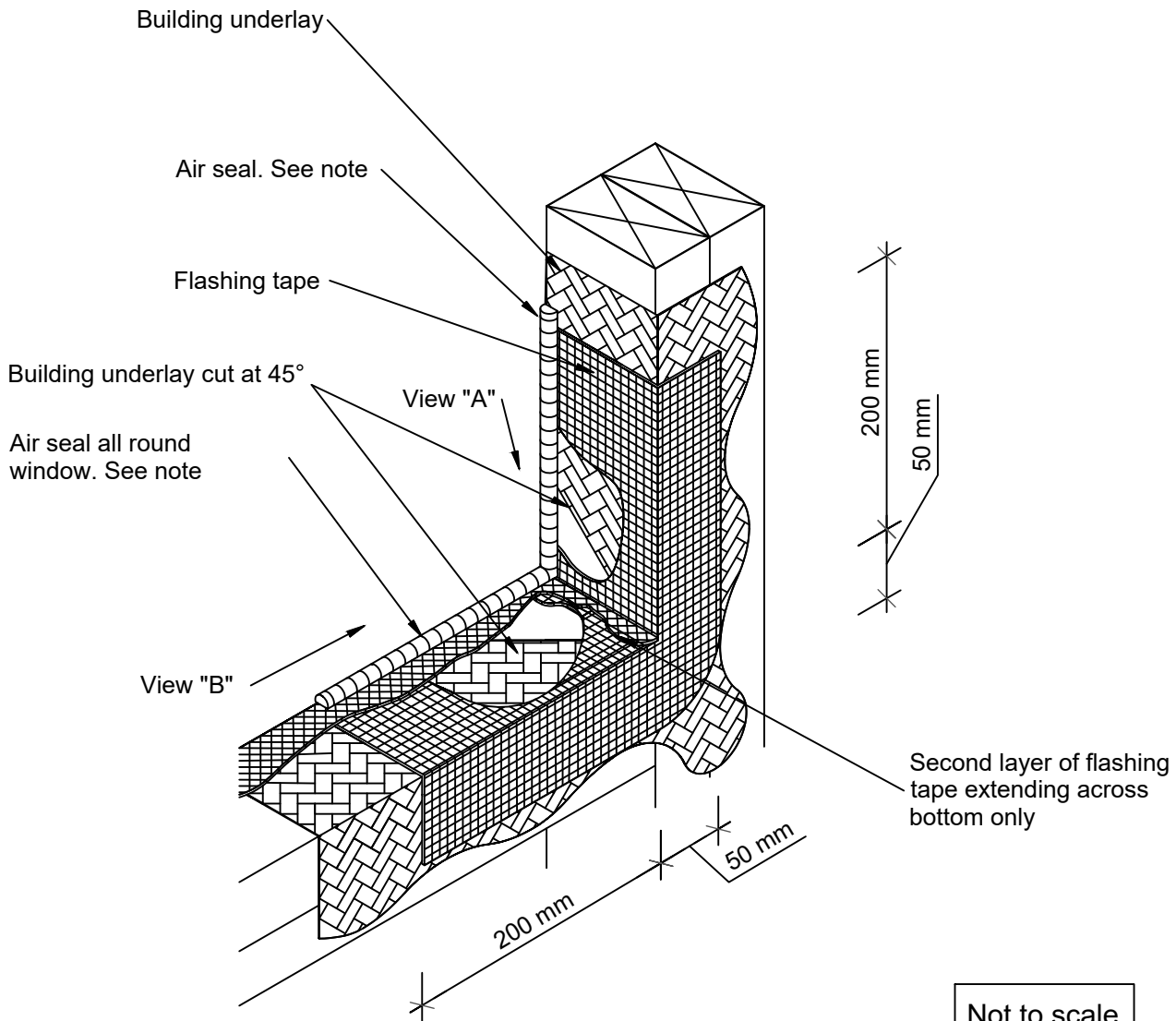
Reference: MPT_M164

Date: June 2019

Scale: 1 : 2 @ A4

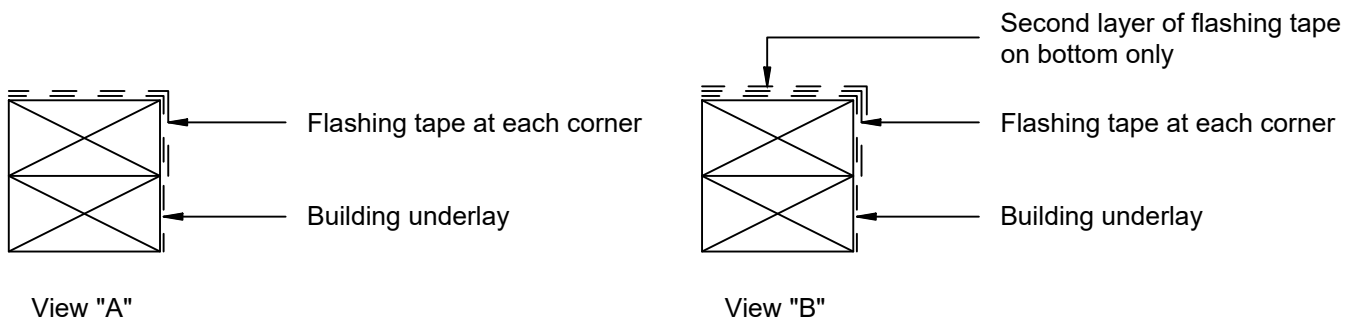
Revision: 2

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Note:

- Air seal formed with expanding foam.
- Laps to face downward
- Butterfly all corners of window and door openings



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MPT Meshclad System

Window - Sill Trim - Bottom Corner Detail

EIFS Setup

Reference: MPT_M165

Date: June 2019

Scale: 1 : 5 @ A4

Revision: 2

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