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Grand total: 53

Note: Sheet numbers are not sequential

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MPT Meshclad System

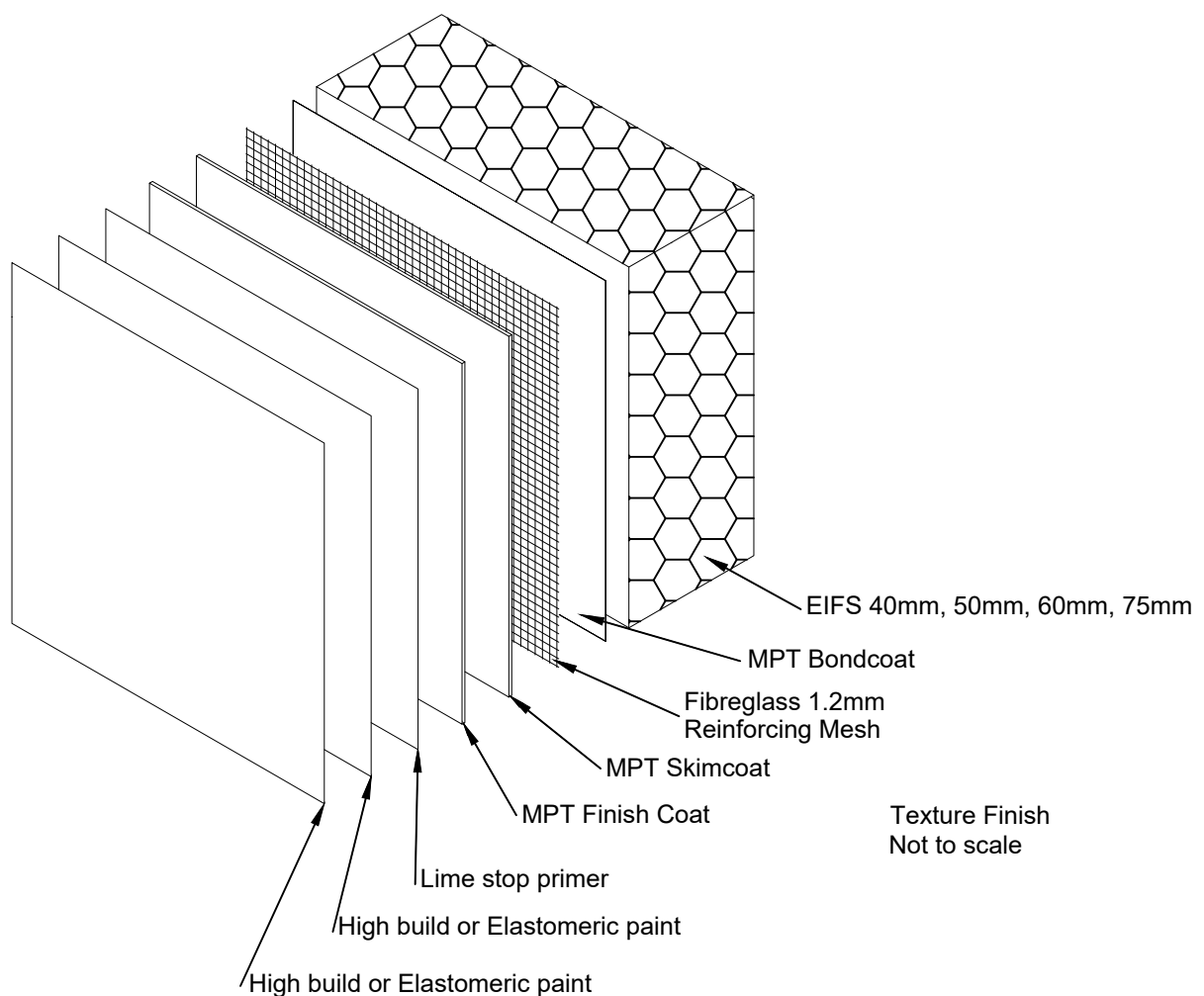
Reference: MPT_M000

Date: July 2021

Scale:

Revision: 4

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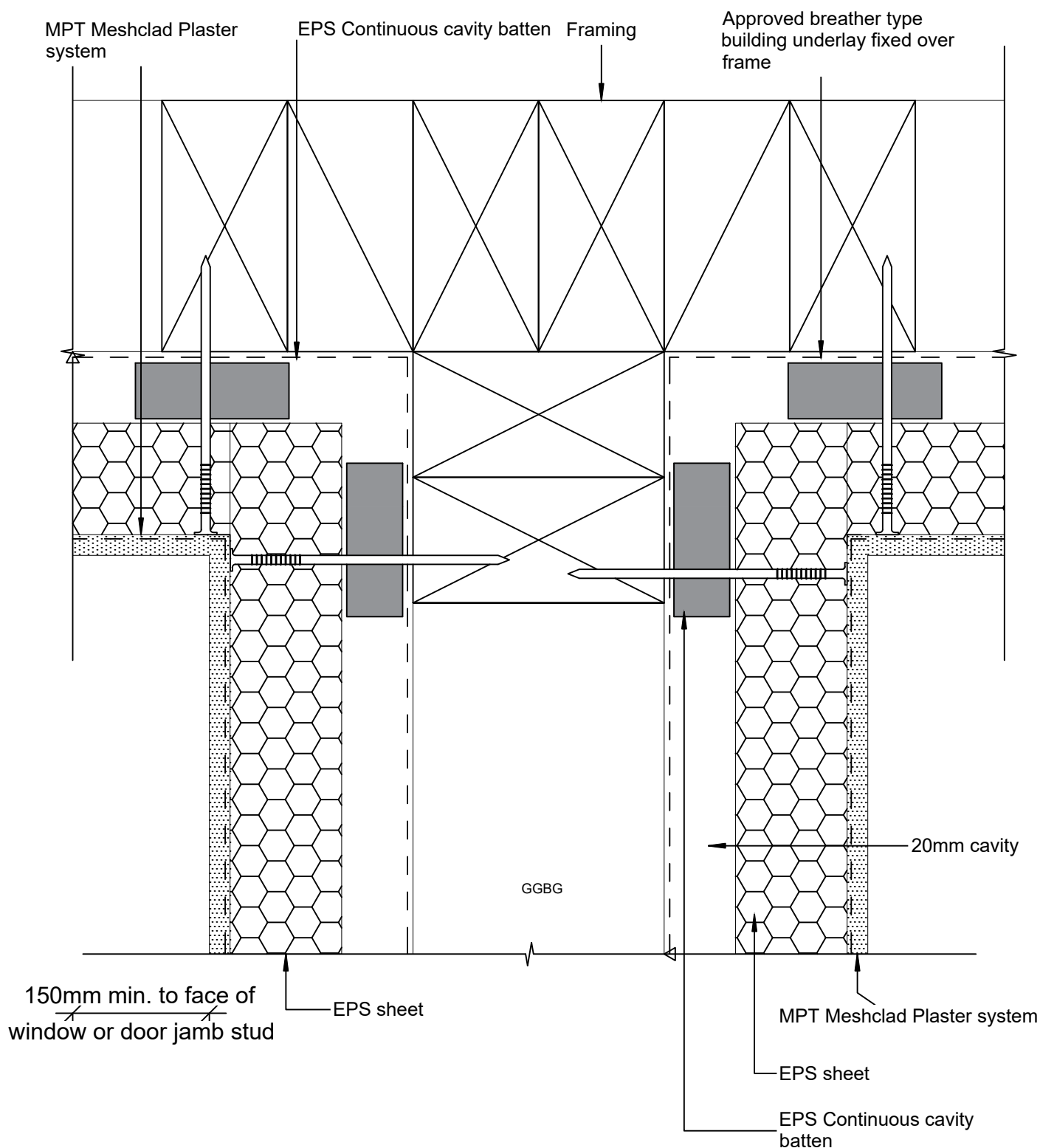
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MPT Meshclad System

Enclosed Deck Balustrade to Wall Junction

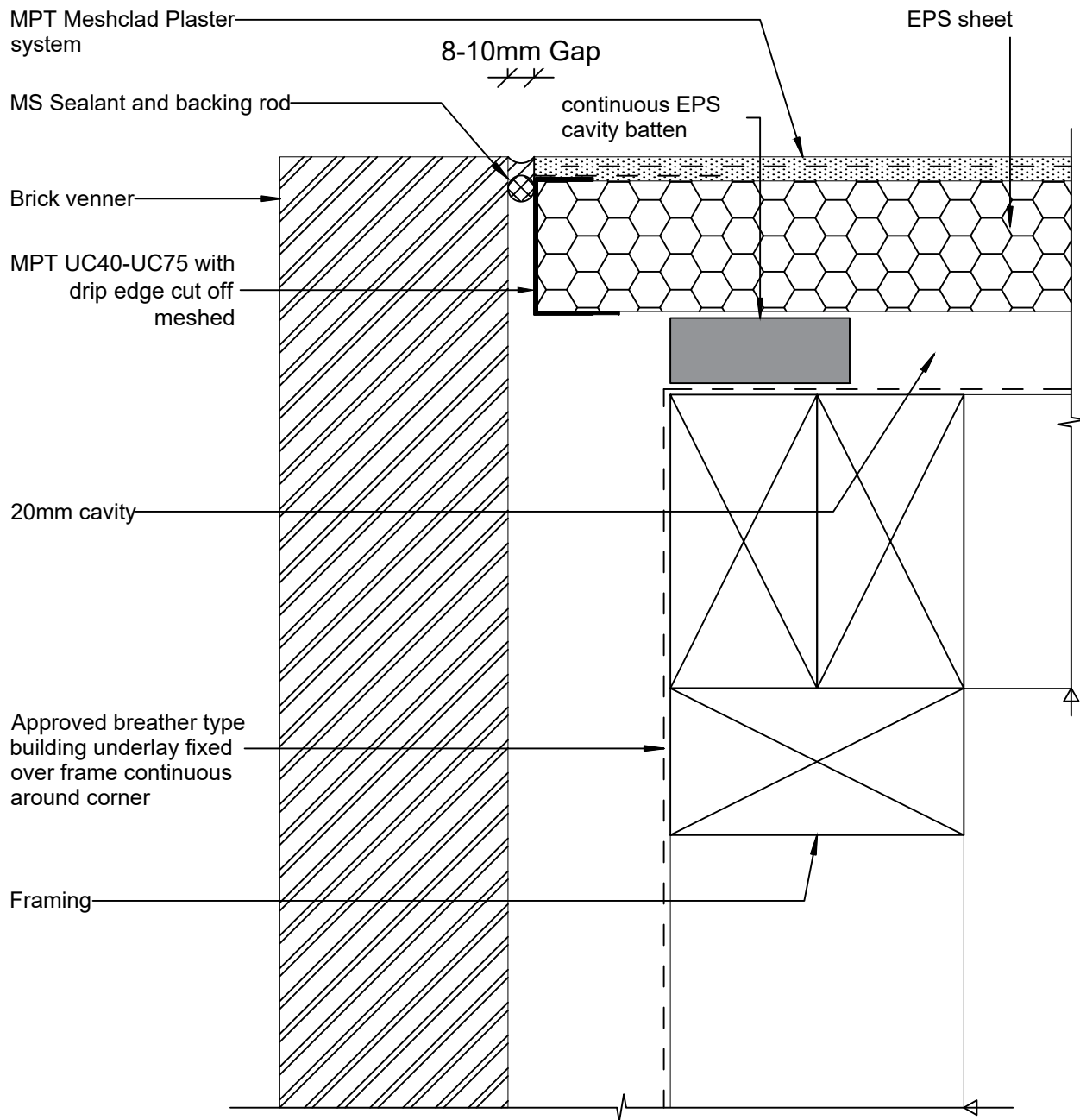
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MPT Meshclad System

Corner - External Corner Junction to Brick

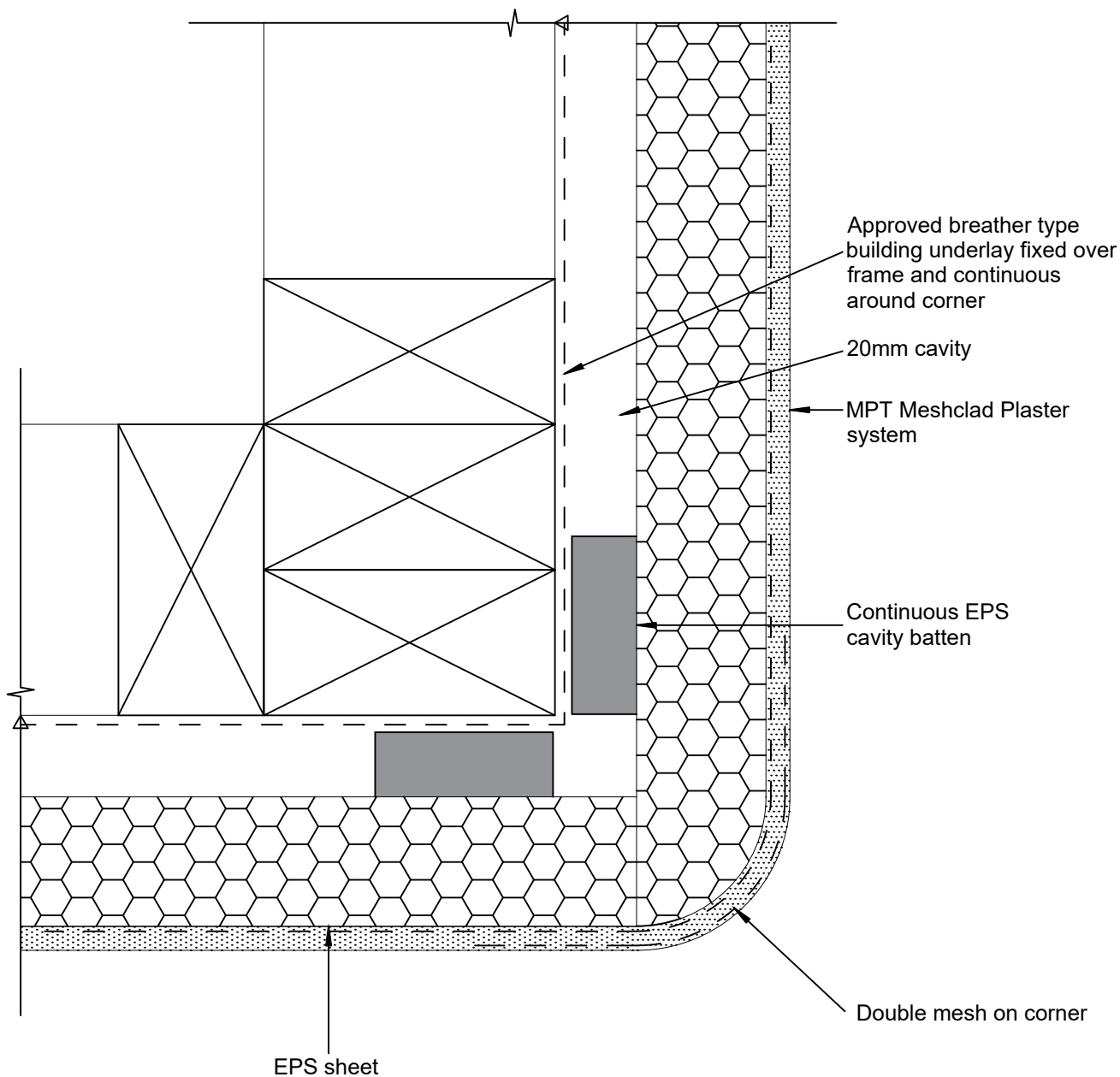
Reference: MPT_M021

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MPT Meshclad System

Corner - External Round Corner

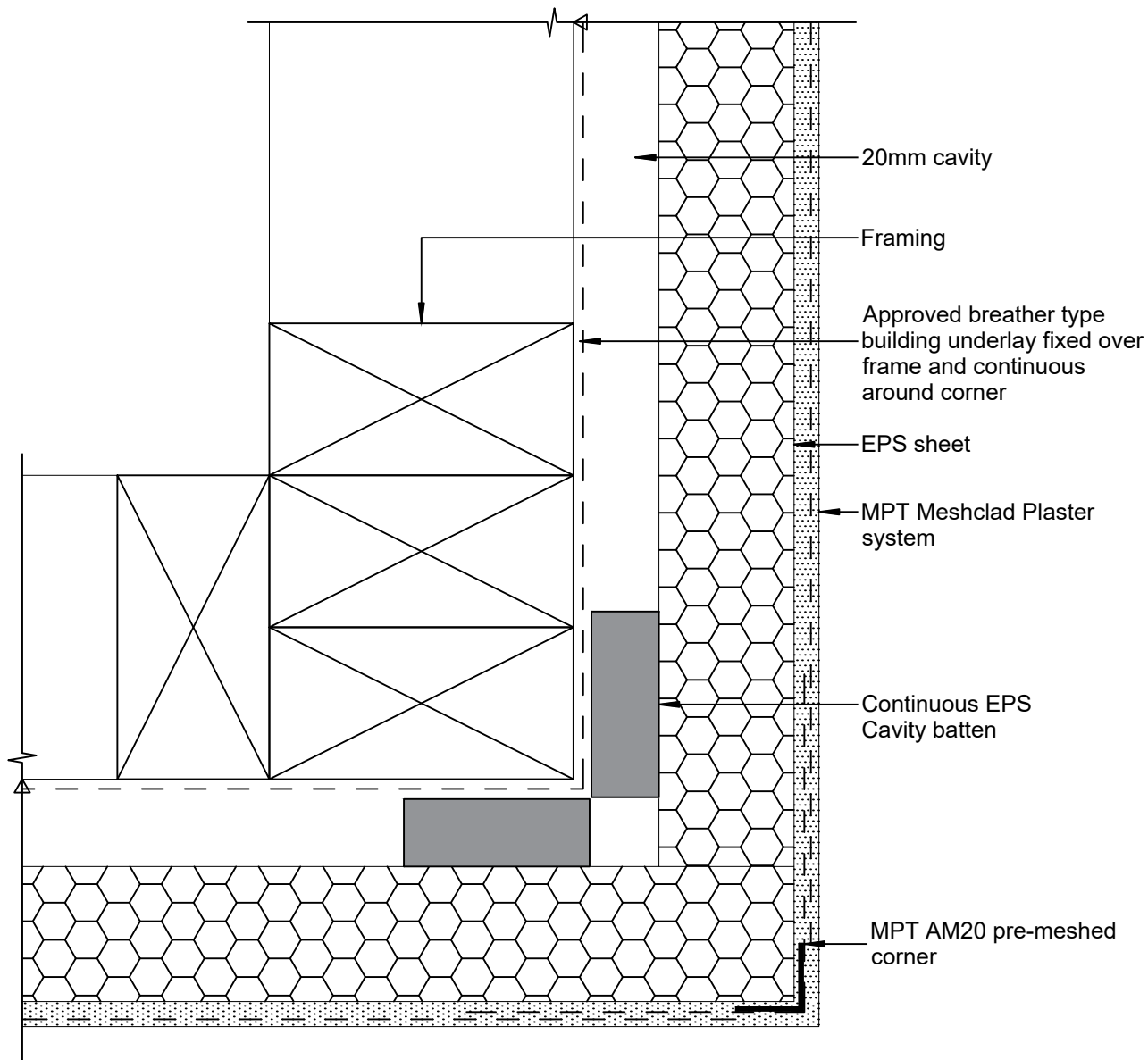
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MPT Meshclad System

Corner - External Square

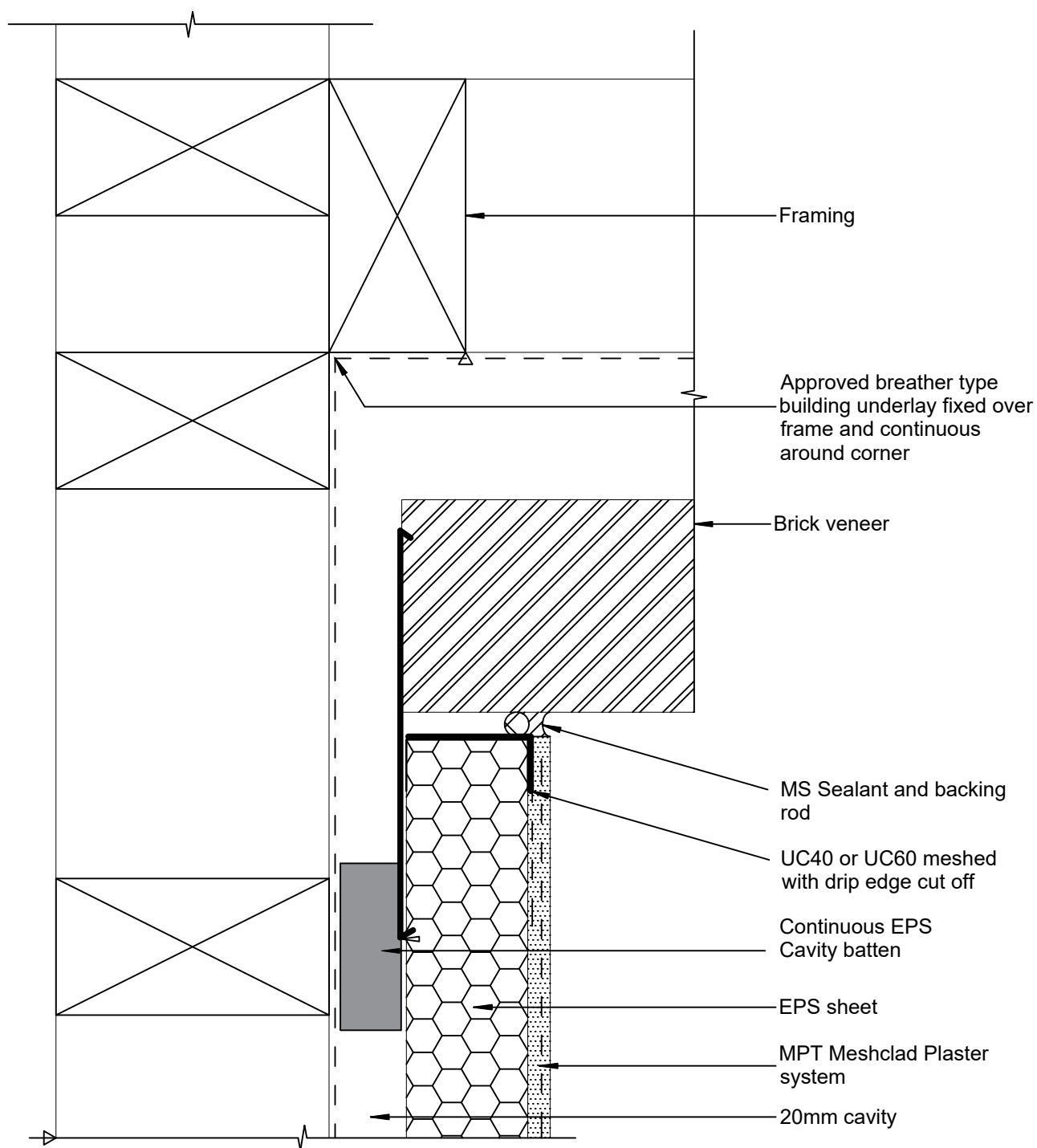
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MPT Meshclad System

Corner - Internal Corner Junction to Brick

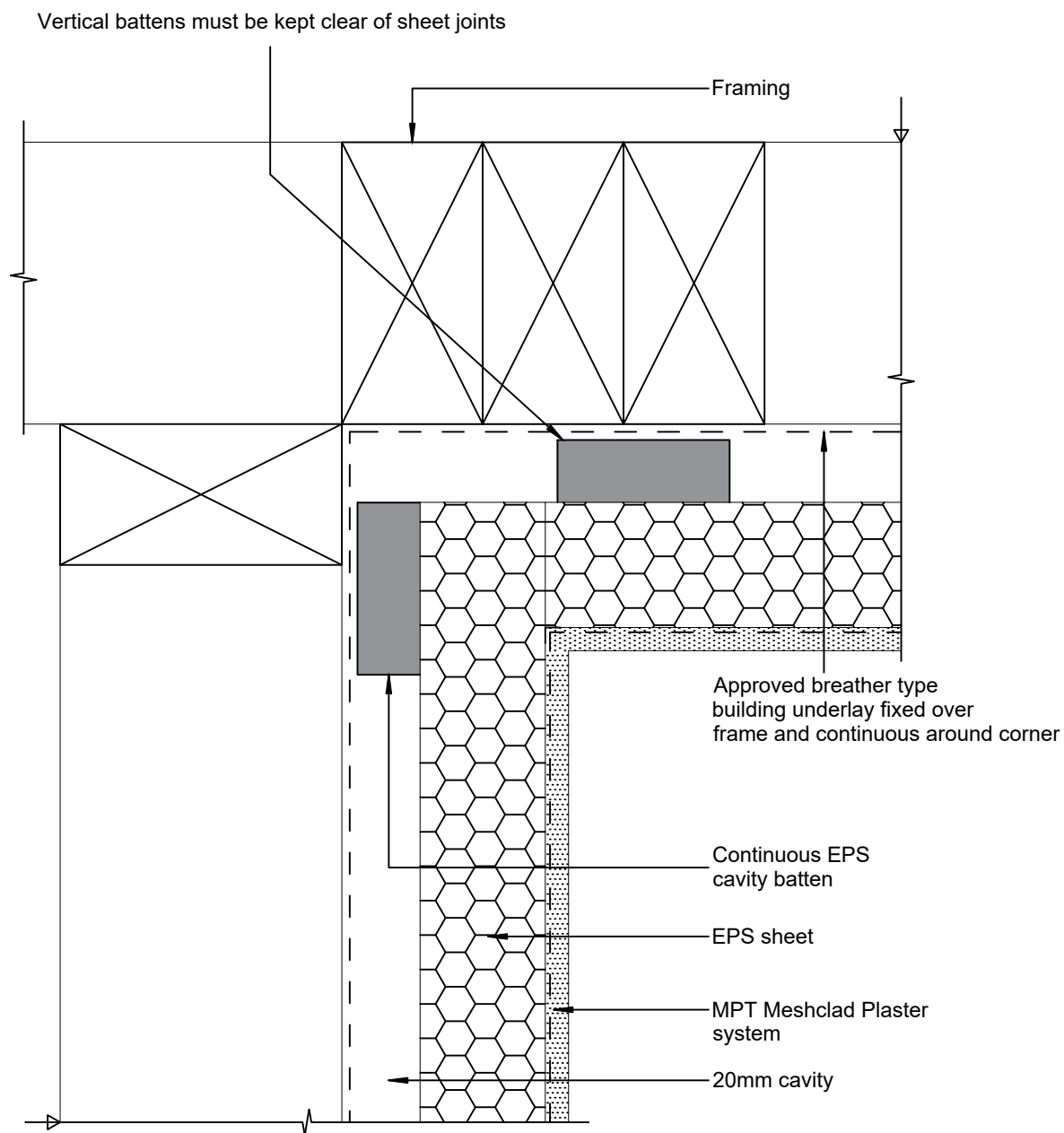
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MPT Meshclad System

Corner - Internal Square

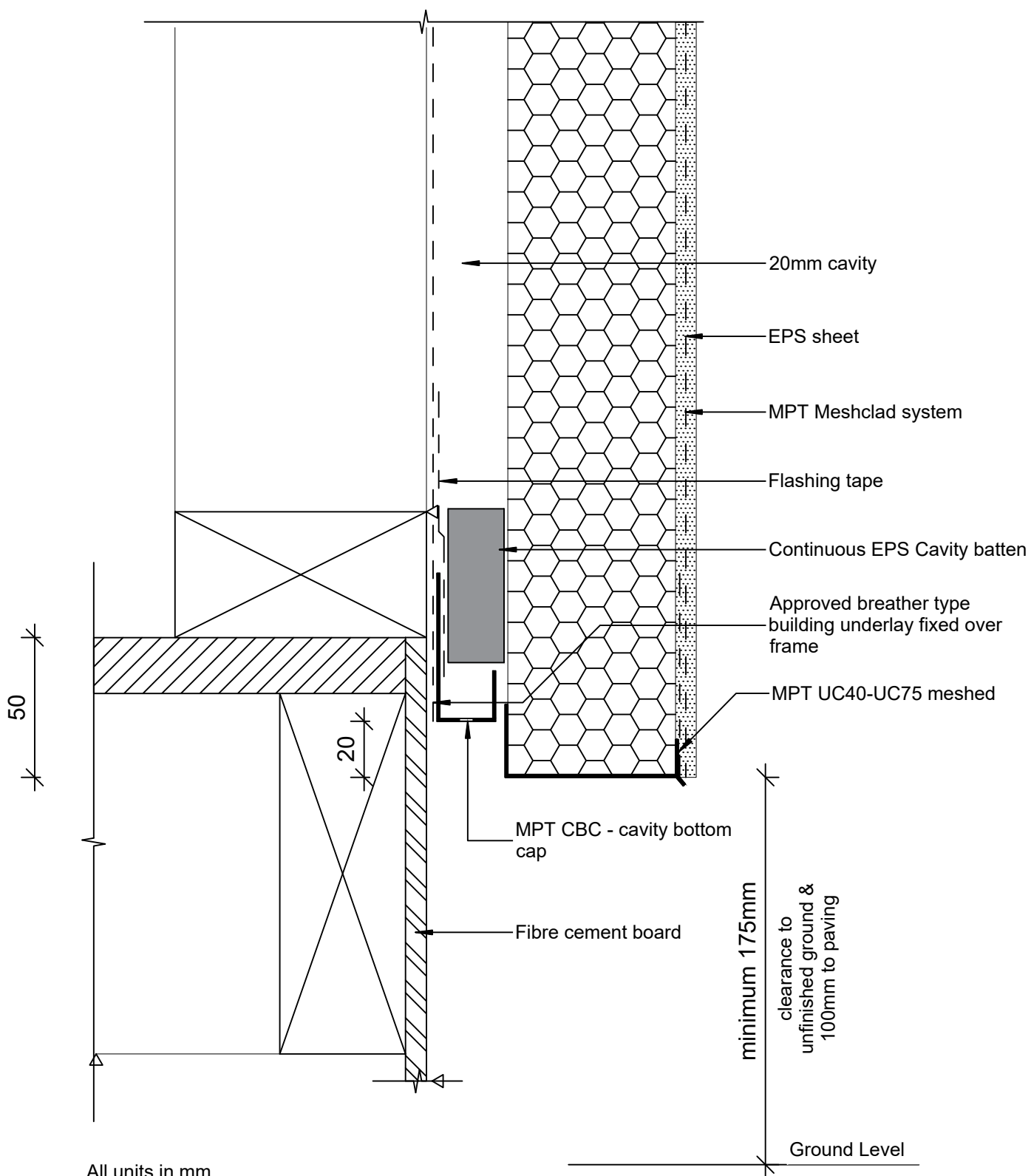
Reference: MPT_M025

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MPT Meshclad System

Foundation - Timber Floor

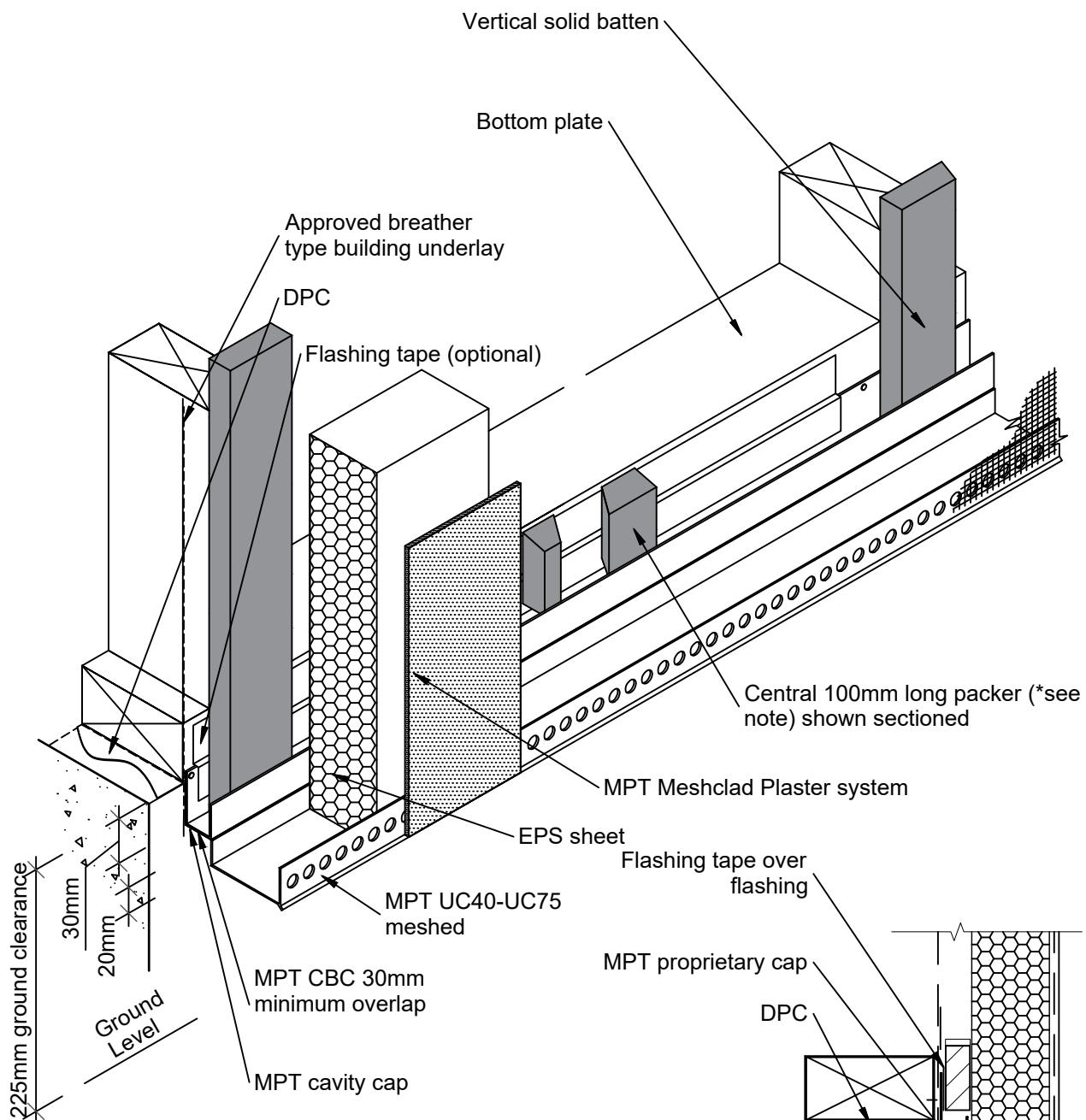
Reference: MPT_M031

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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

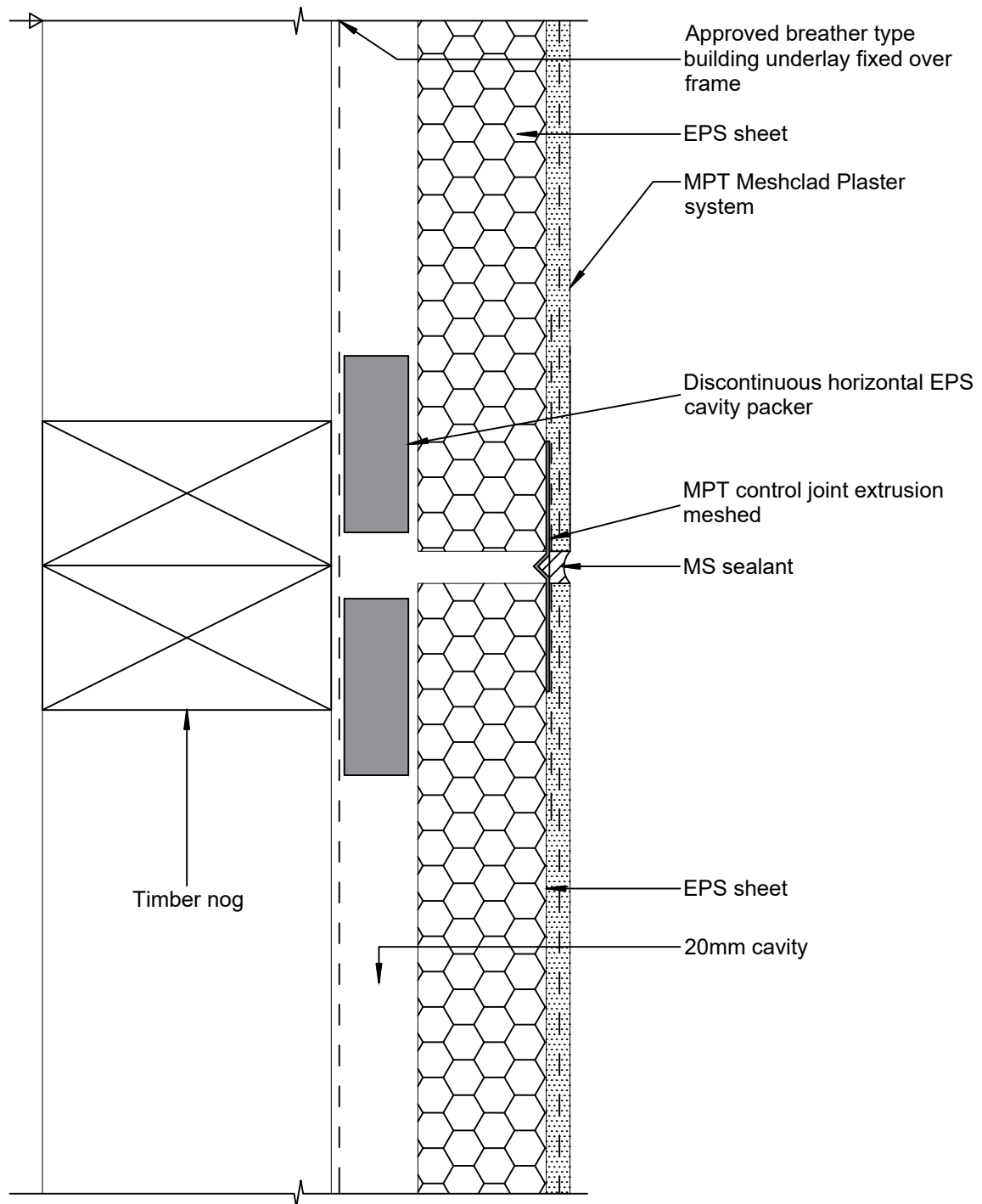
Reference: MPT_M041

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MPT Meshclad System

Joint - Horizontal Expansion Joint - 2 storeys or less

Reference: MPT_M051

Date: July 2021

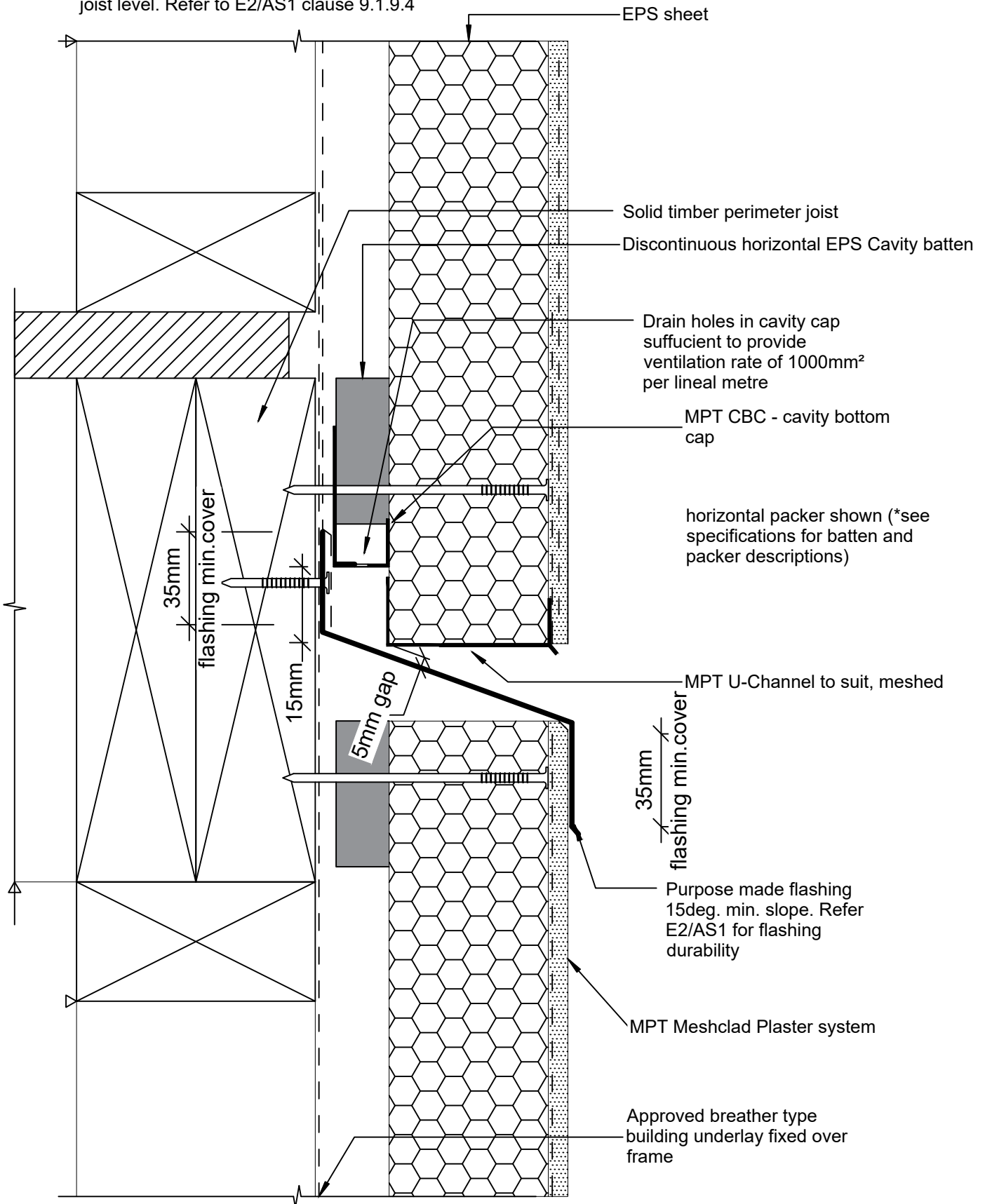
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Note :

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

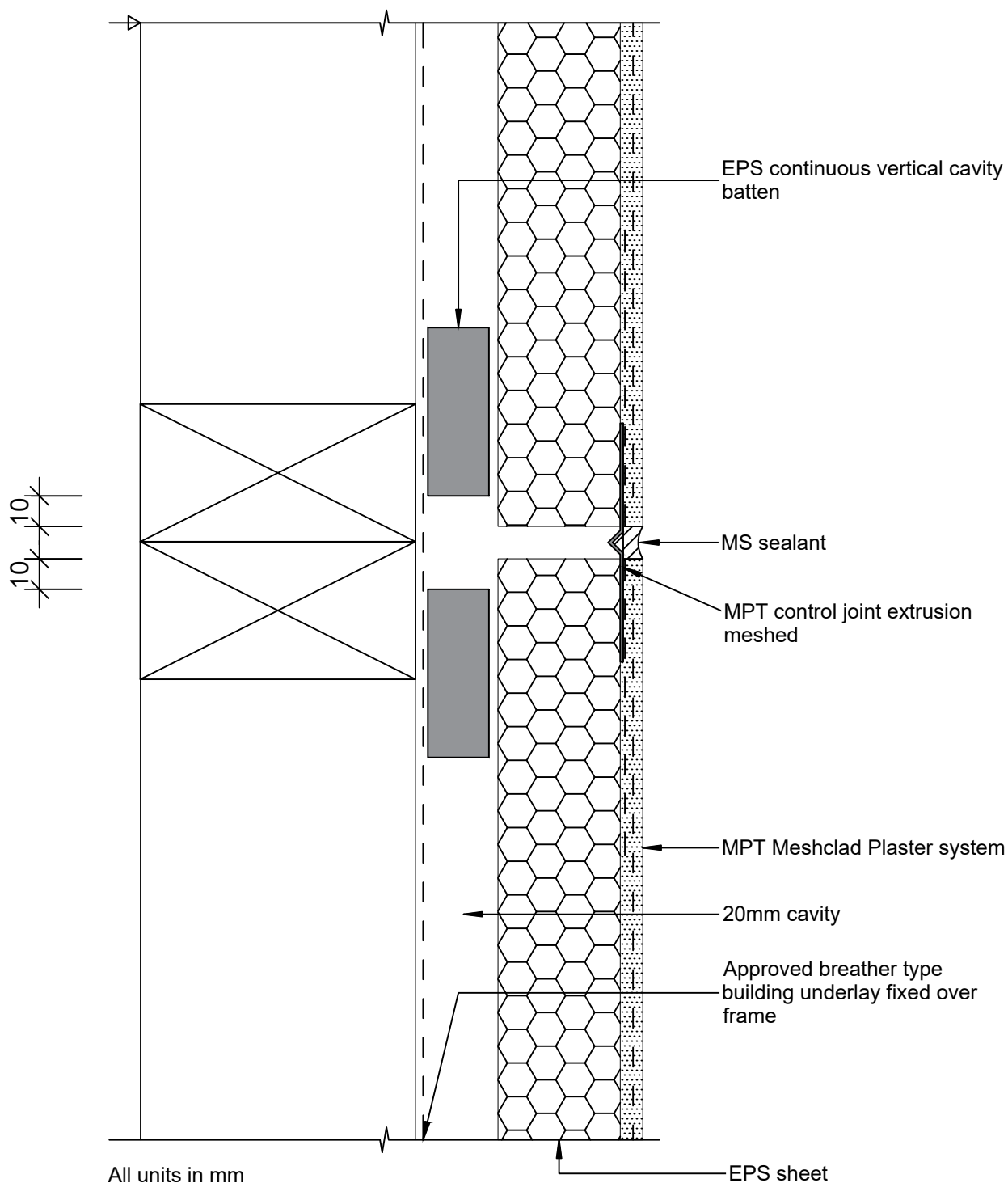
Reference: MPT_M052

Date: September 2020

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MPT Meshclad System

Joint - Vertical Expansion Joint

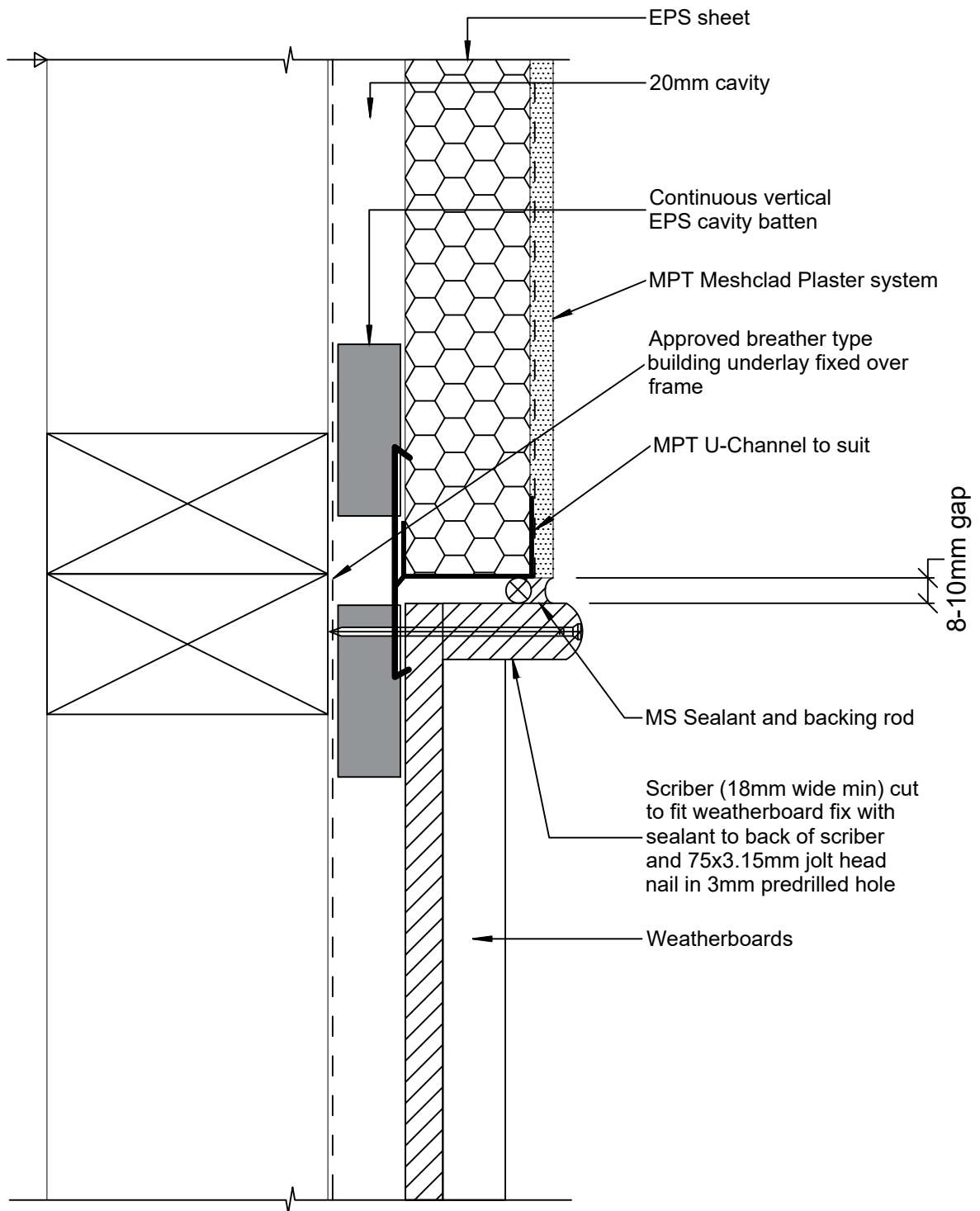
Reference: MPT_M054

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MPT Meshclad System

Joint - Vertical Expansion Joint

EIFS to Weatherboard

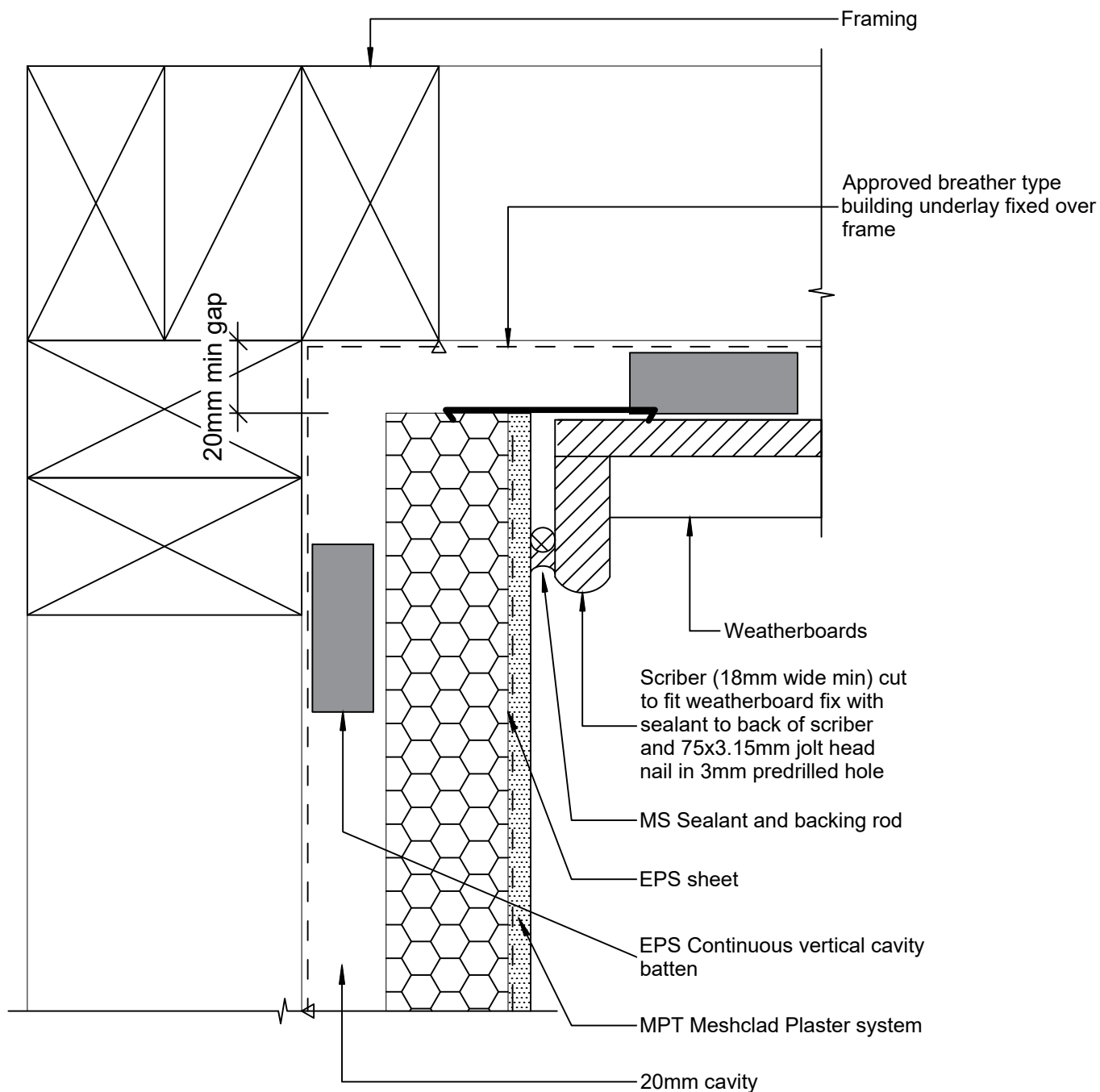
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MPT Meshclad System

Internal Corner Junction with Weatherboard

EIFS to Weatherboard

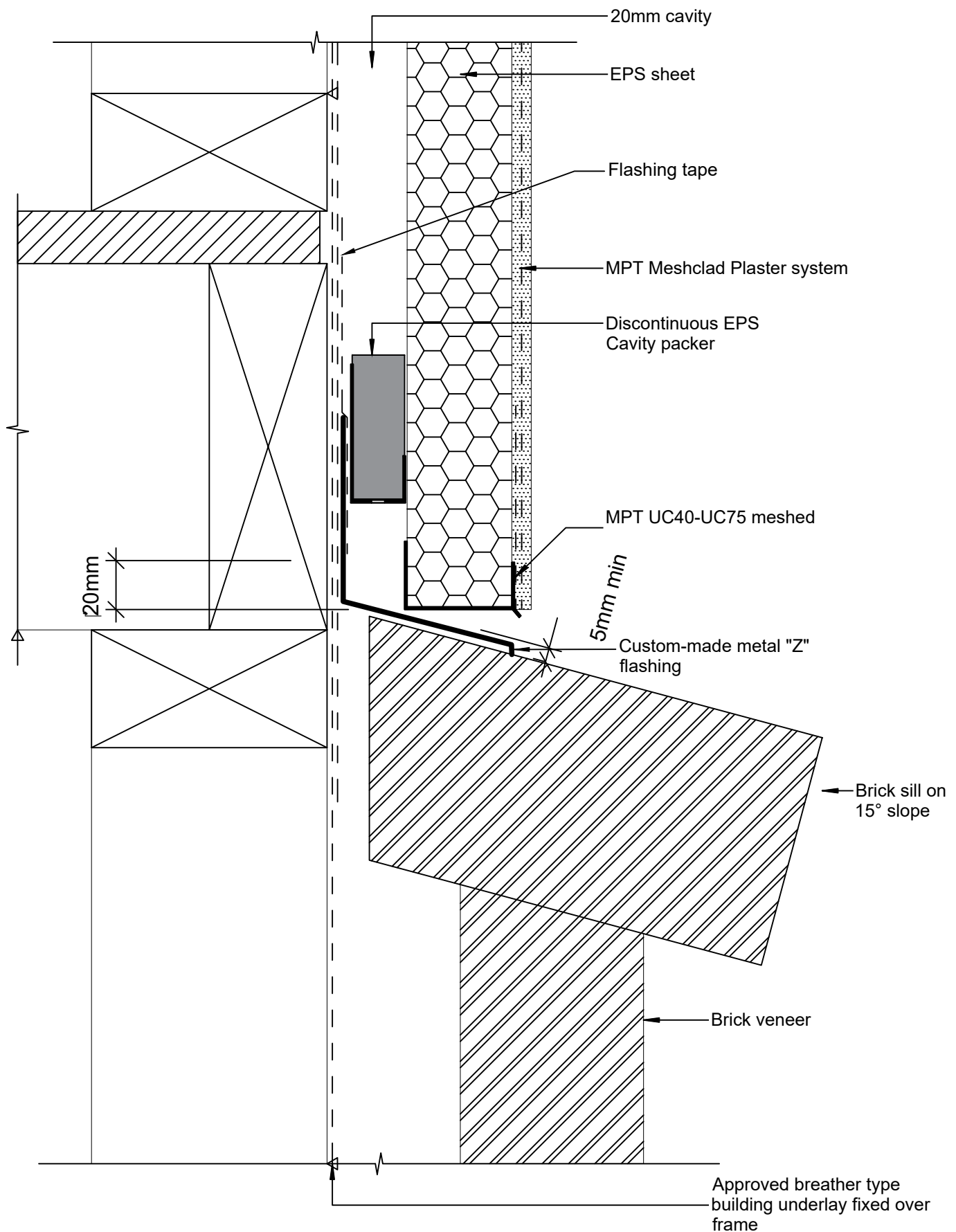
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MPT Meshclad System Horizontal Junction with Brick Veneer

EIFS to Weatherboard

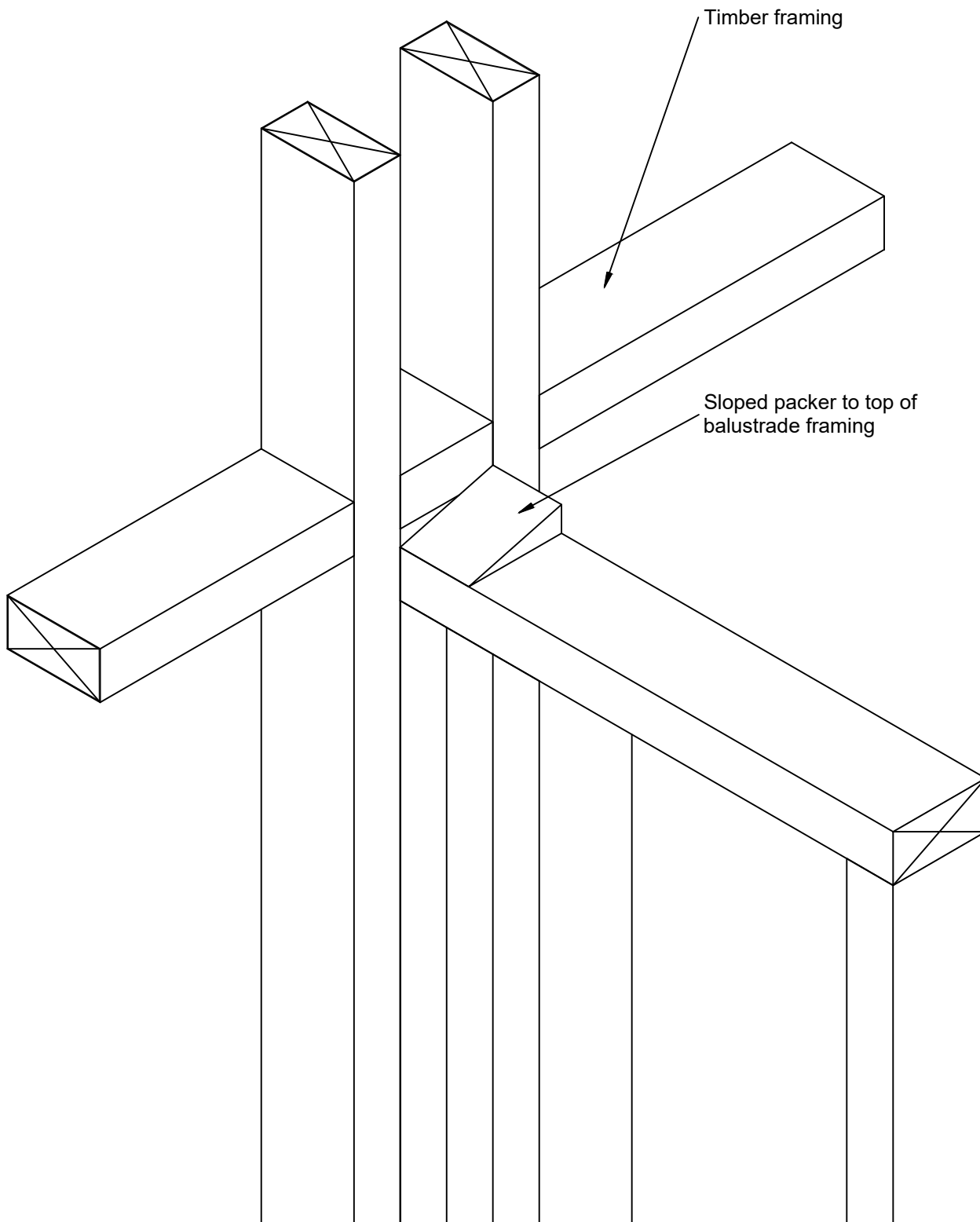
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MPT Meshclad System

Junction - Parapet Balustrade Wall Timber Framing

EIFS Setup

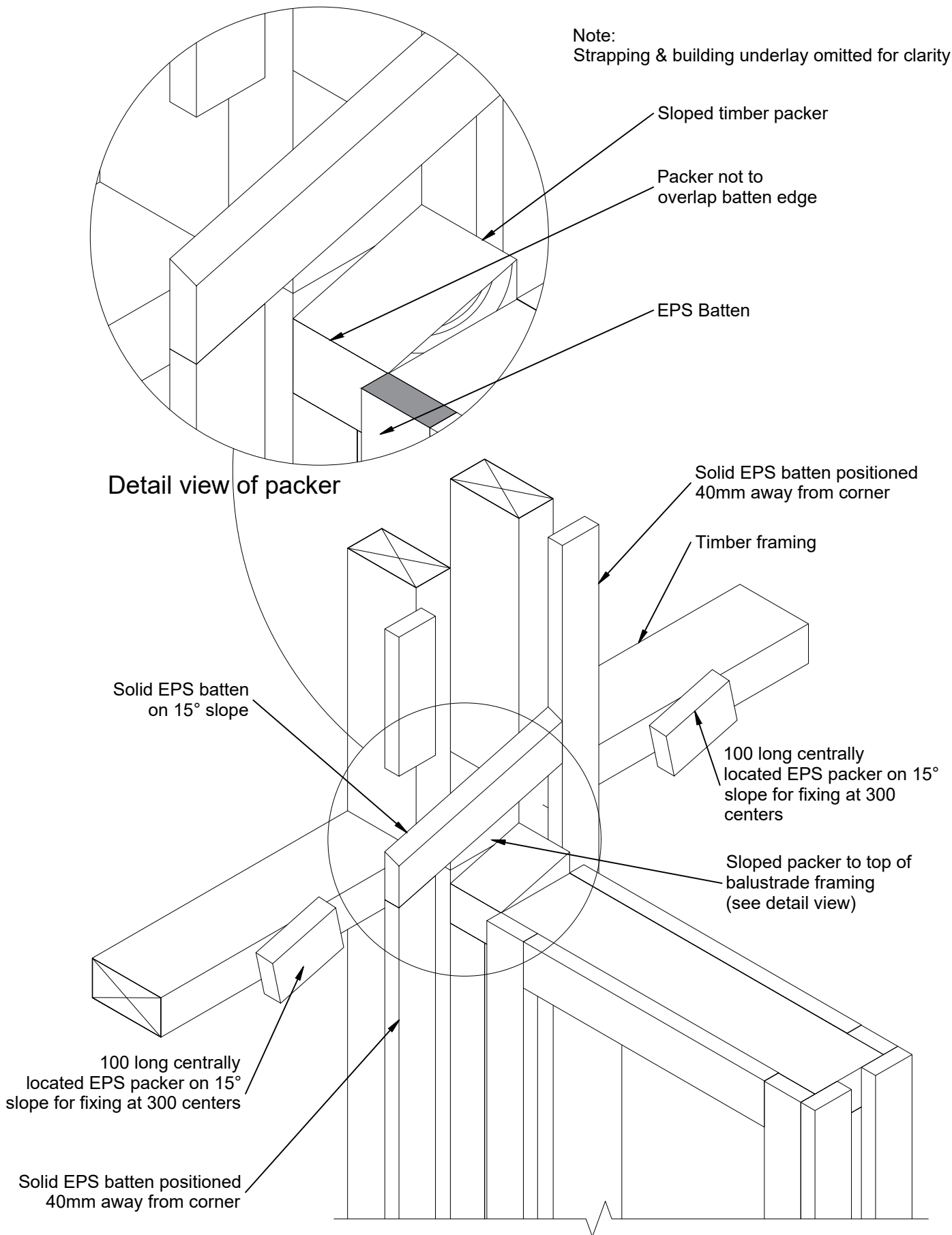
Reference: MPT_M067

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MPT Meshclad System

Junction - Parapet Balustrade Wall Batten Layout

EIFS Setup

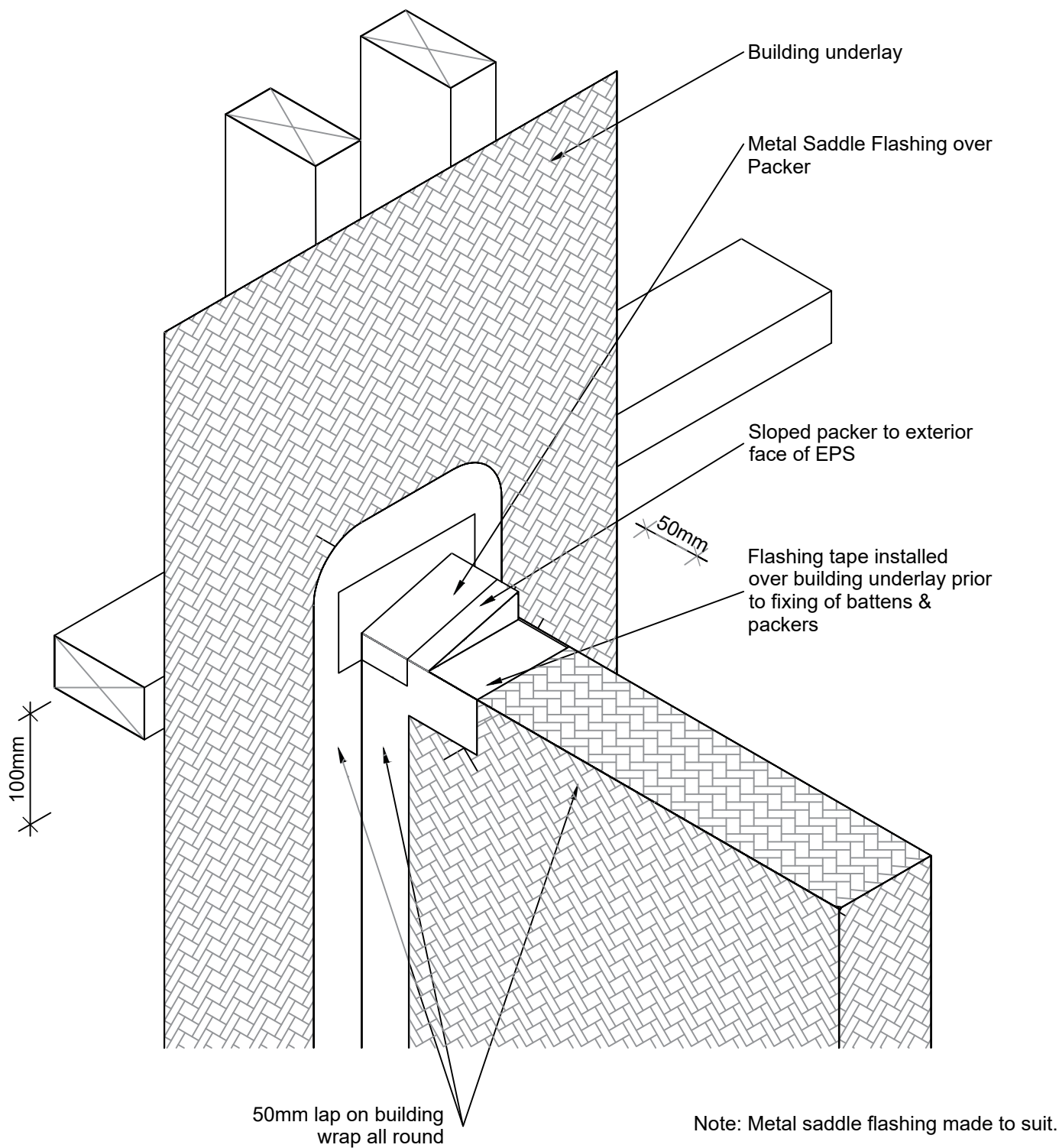
Reference: MPT_M068

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MPT Meshclad System

Junction - Parapet Balustrade Wall Primary Flashing

EIFS Setup

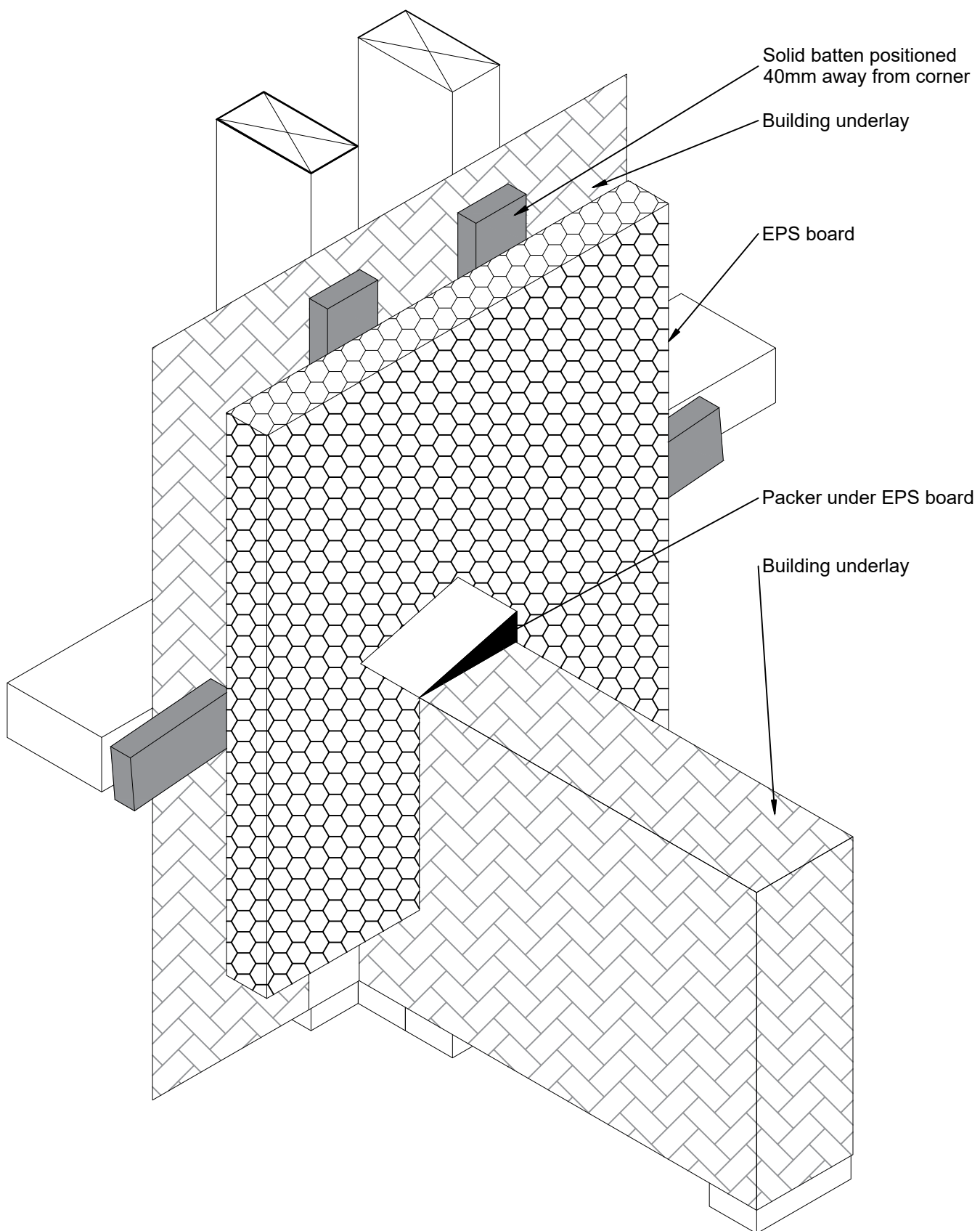
Reference: MPT_M069

Date: June 2019

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Revision: 2

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MPT Meshclad System

Junction - Parapet Balustrade Wall Secondary Flashing

EIFS Setup

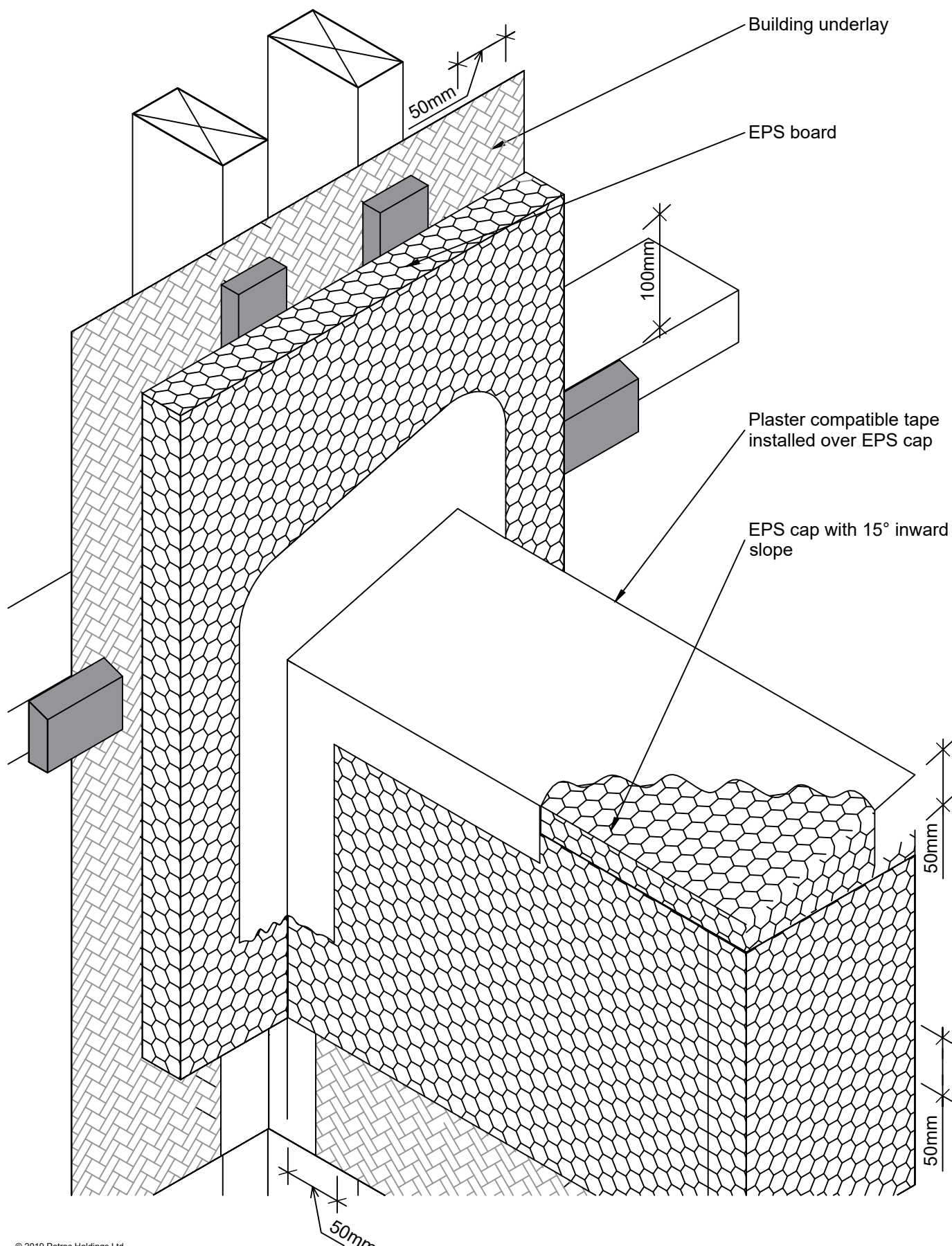
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MPT Meshclad System

Junction - Parapet Balustrade Wall Secondary Flashing

EIFS Setup

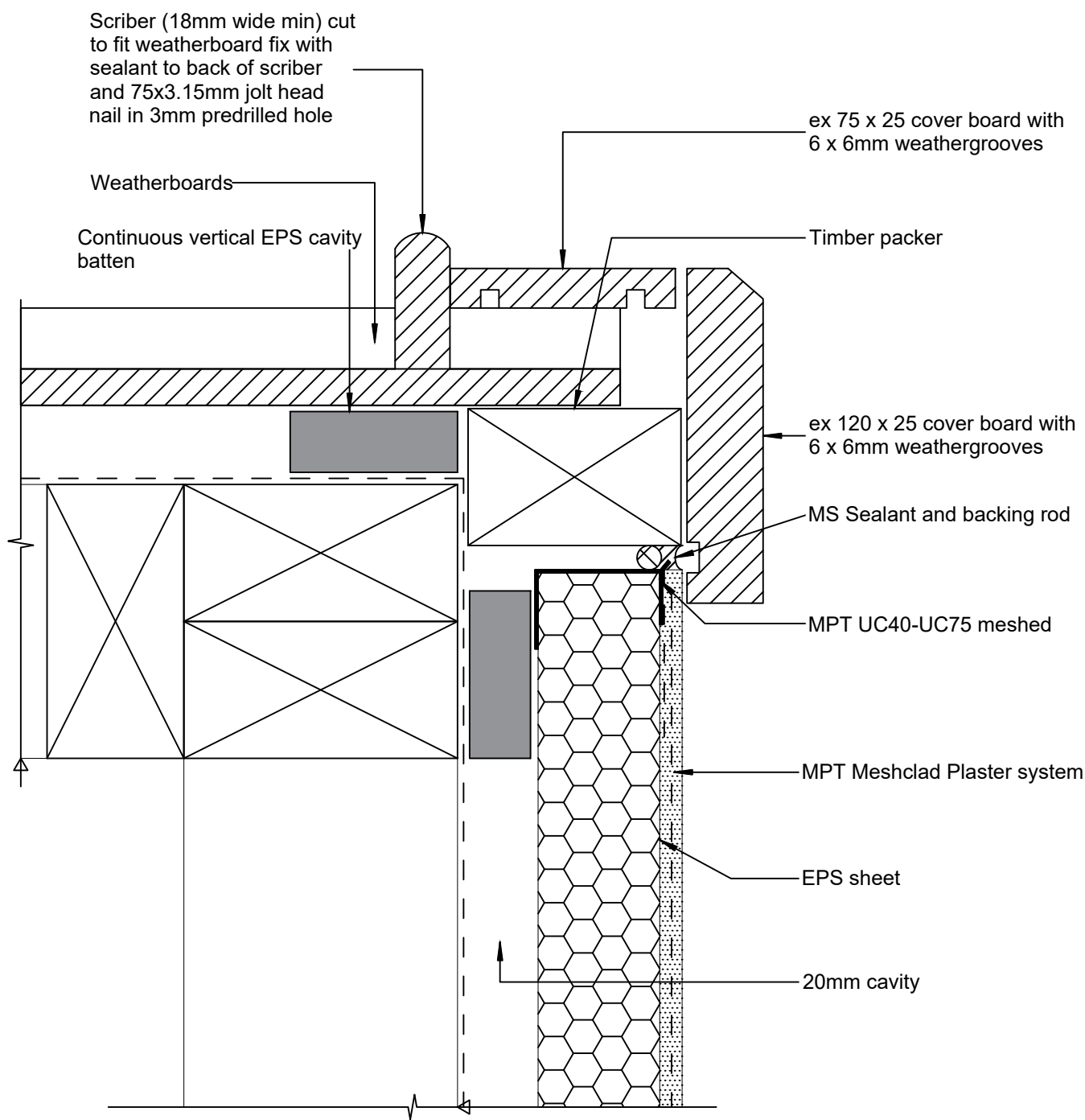
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Date: July 2021

Scale: 1 : 5 @ A4

Revision: 4

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MPT Meshclad System

External Corner Weatherboard Junction

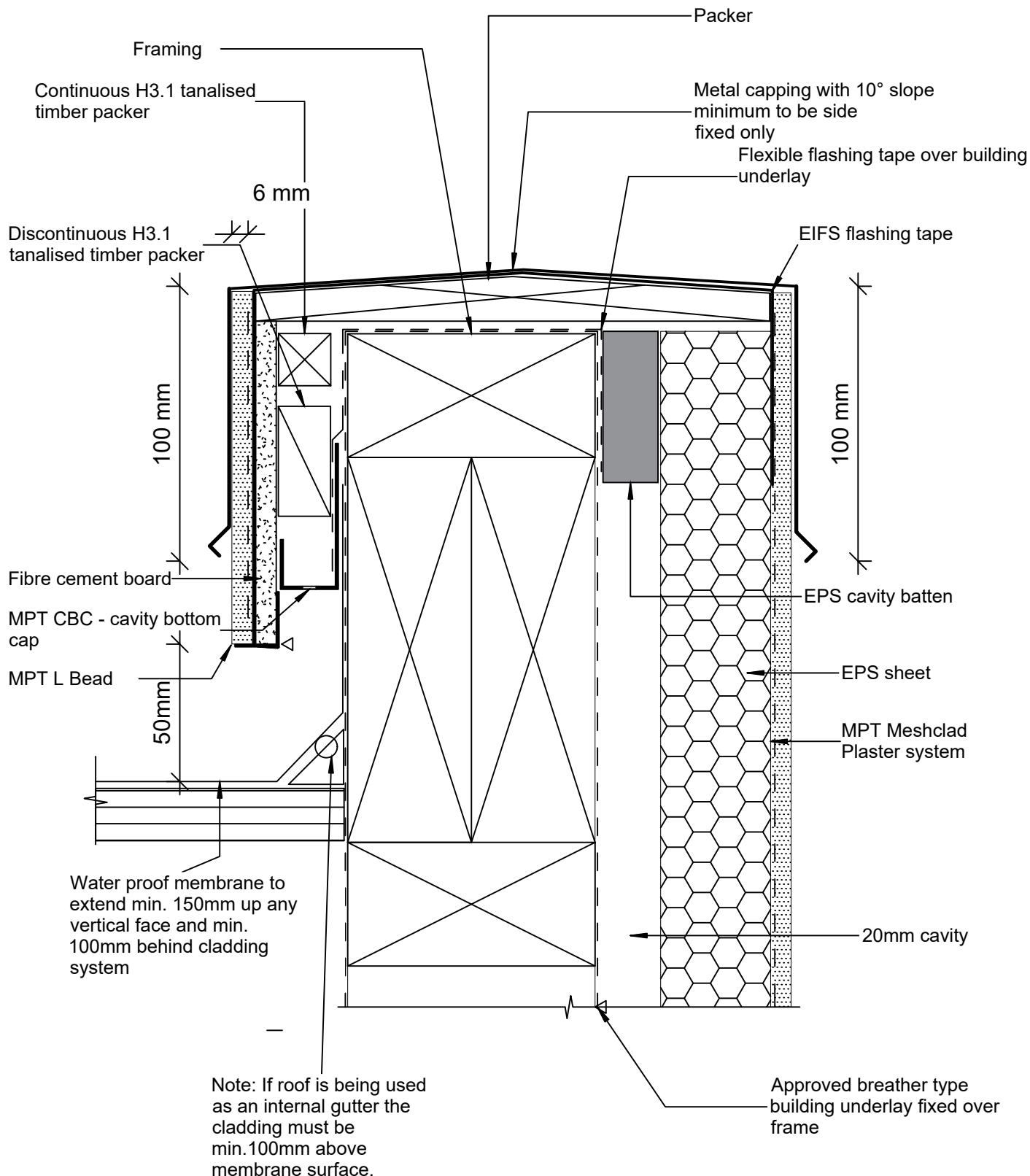
Reference: MPT_M072

Date: July 2021

Scale: 1 : 5 @ A4

Revision: 4

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MPT Meshclad System Parapet Cap Assembly

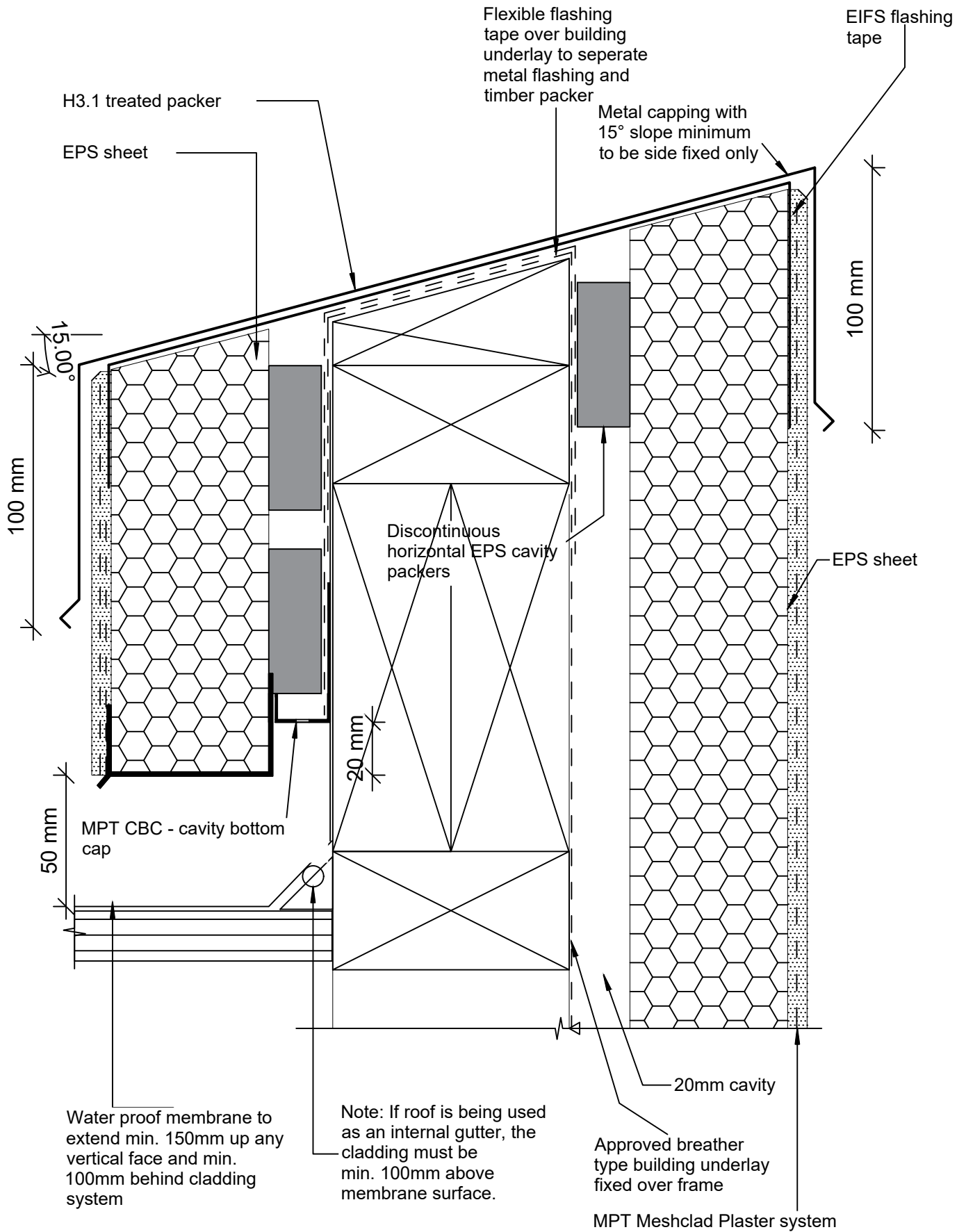
Reference: MPT_M081

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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MPT Meshclad System

Parapet - Sloping Metal

Reference: MPT_M082

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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EIFS flashing tape to be installed under double meshed bond coat and to extend 50mm down each side

EPS cap for fixing refer specification

Flexible flashing tape over building underlay (corner junction only)

EPS sheet

Continuous horizontal EPS cavity batten

MPT Meshclad Plaster system

15.00°

H3.1 tanalised batten to suit vertical battens

H3.1 tanalised block to match thickness of EPS

Neoprene washers

Neoprene packer

MS Sealant

EIFS flashing tape

MPT Meshclad Plaster system

20mm cavity

EPS Continuous horizontal cavity batten

Approved breather type building underlay fixed over frame

MPT UC40-UC75 meshed

MPT CBC - cavity bottom cap

Water proof membrane to extend min. 150mm up any vertical face and min. 100mm behind cladding system

Note: If roof is being used as an internal gutter the cladding must be min. 100mm above membrane surface.

All units in mm

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MPT Meshclad System

Plastered Capping to Parapets or Balustrades W/C Handrail

Reference: MPT_M091

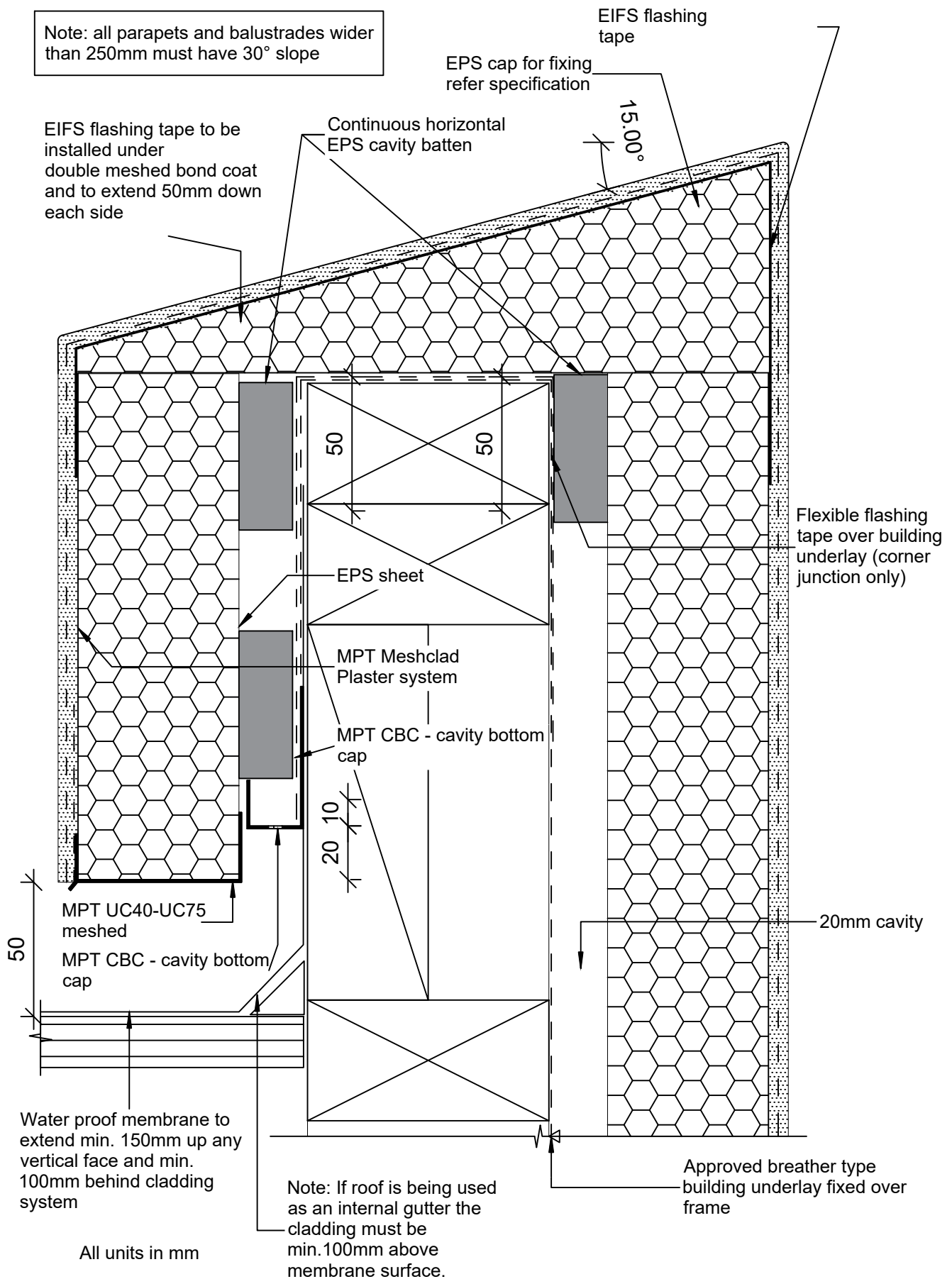
Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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Note: all parapets and balustrades wider than 250mm must have 30° slope



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MPT Meshclad System

Plastered Capping to Parapets or Balustrades

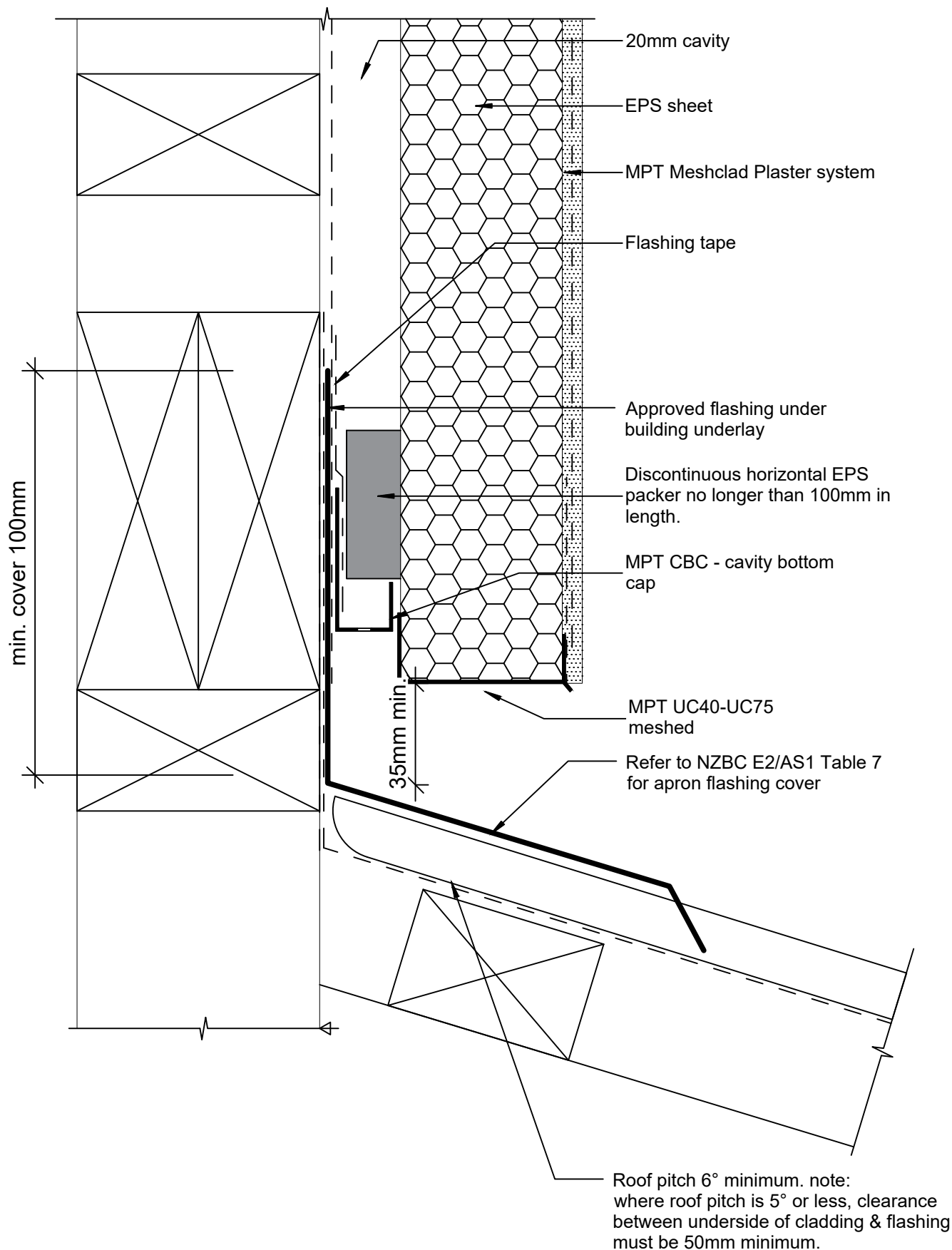
Reference: MPT_M093

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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MPT Meshclad System

Roof - Wall Junction

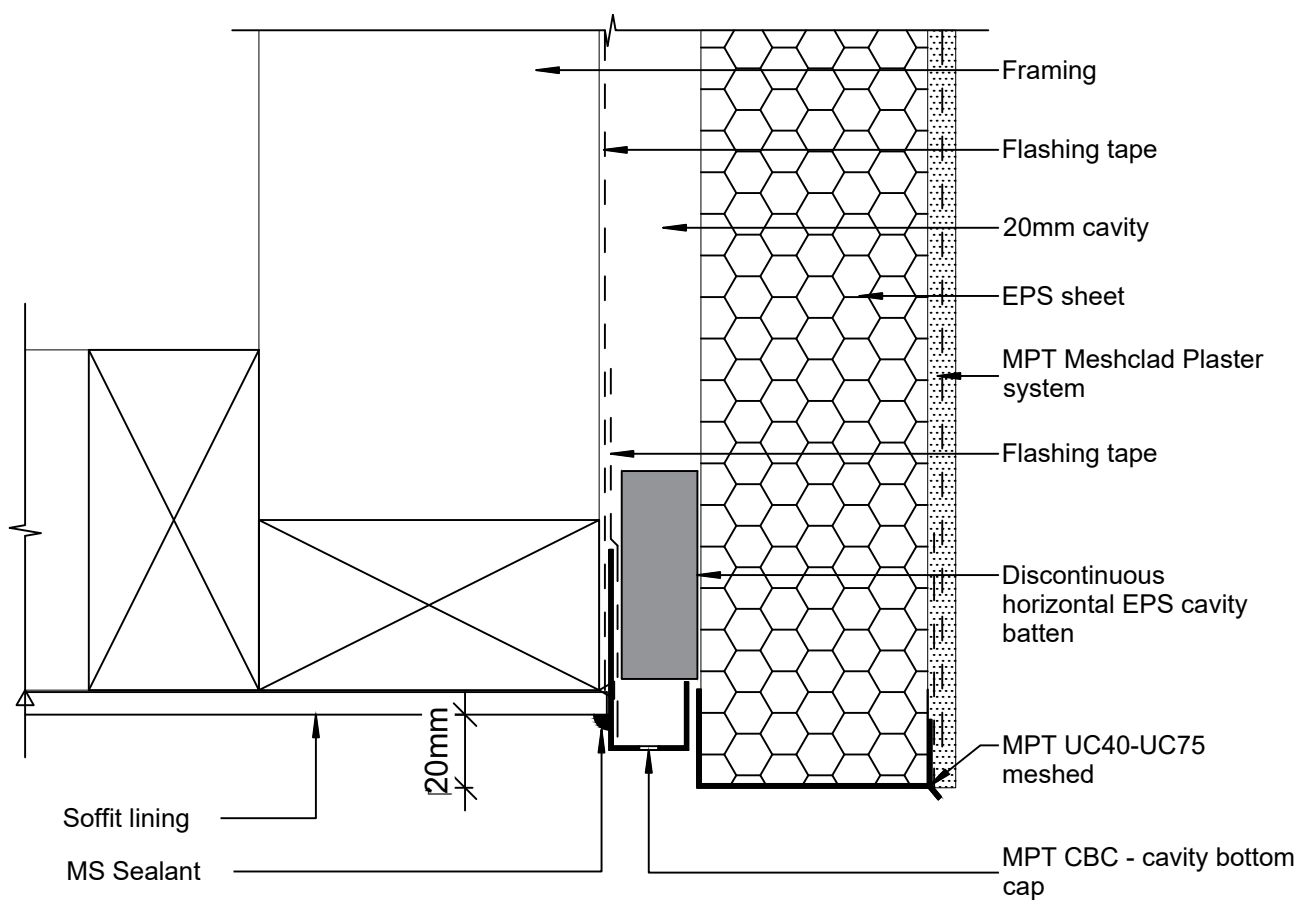
Reference: MPT_M101

Date: September 2020

Scale: 1 : 2 @ A4

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MPT Meshclad System

Soffit - Edge Detail

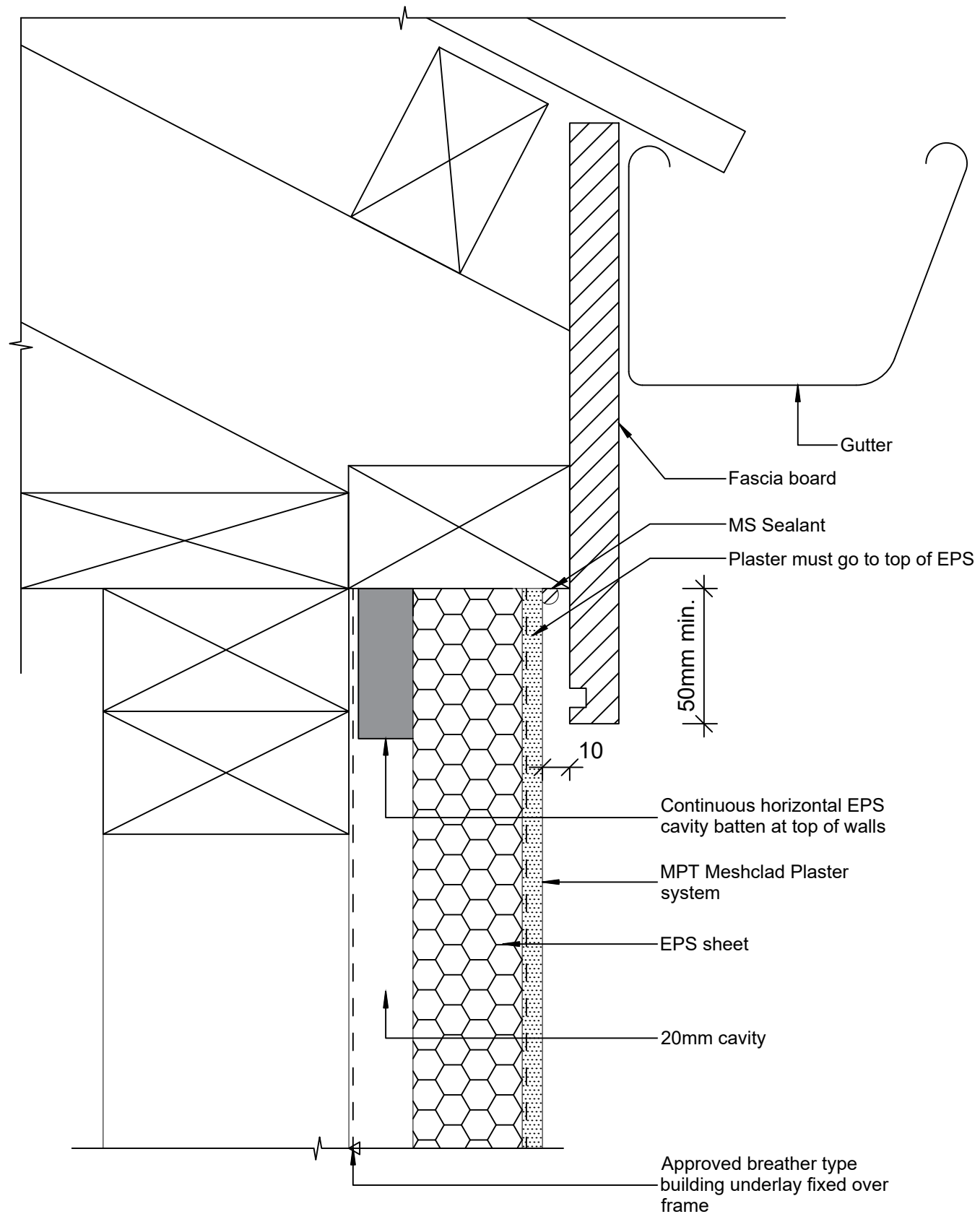
Reference: MPT_M111

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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Note: Fascia board installed after cladding is plastered

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MPT Meshclad System

Soffit - Flush Eaves Gutter

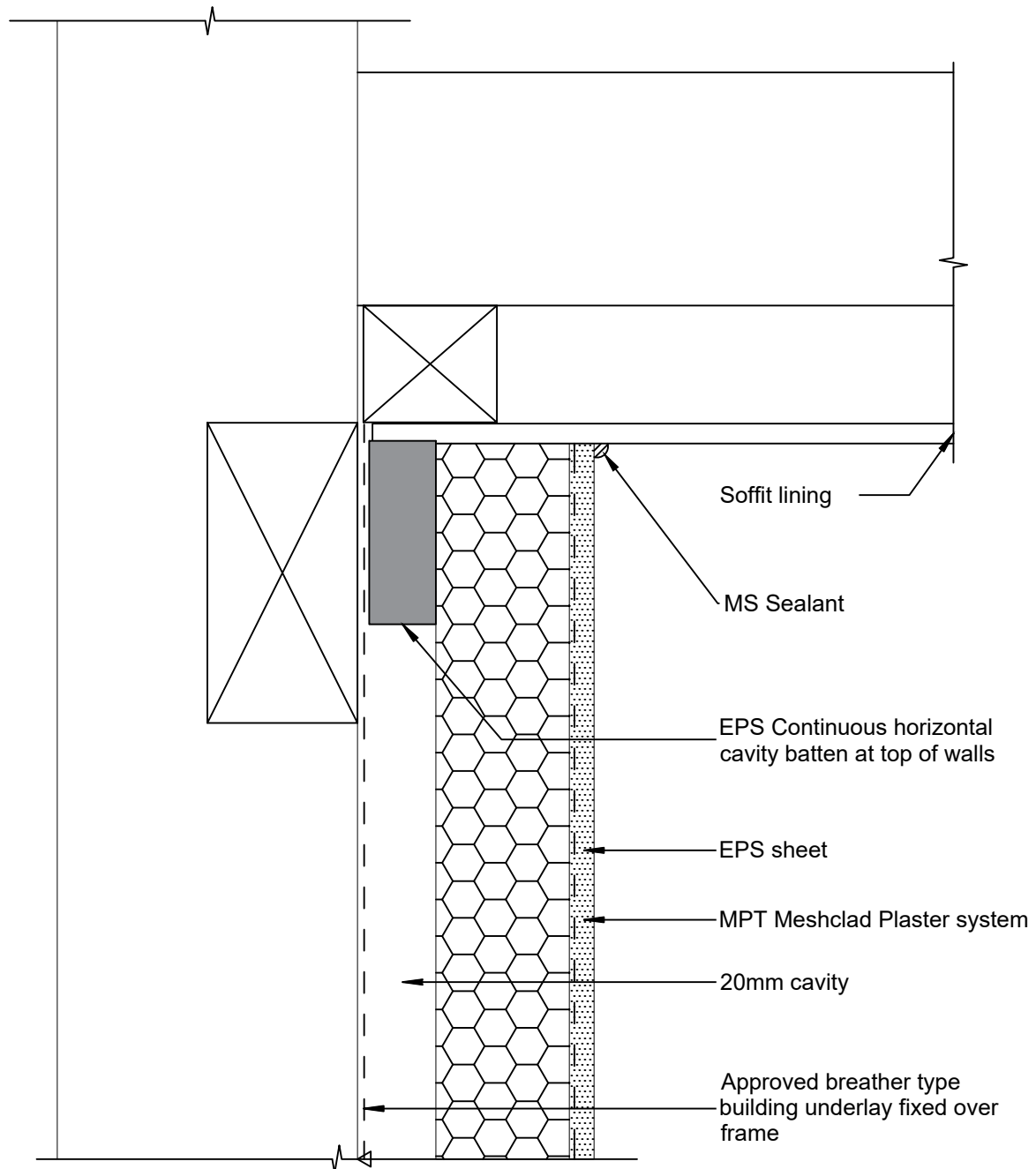
Reference: MPT_M113

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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MPT Meshclad System

Soffit - Horizontal Detail

Reference: MPT_M114

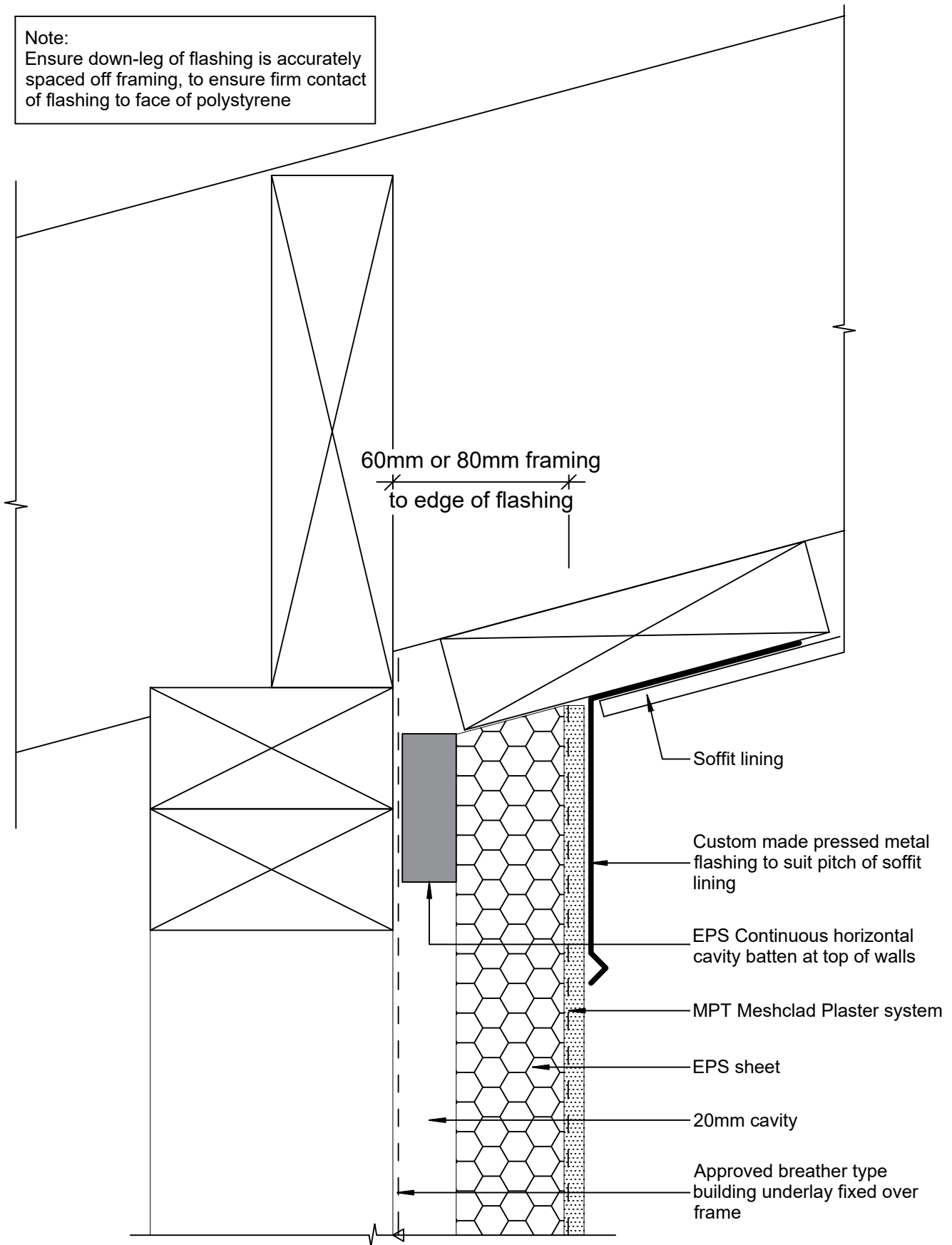
Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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: September 2020

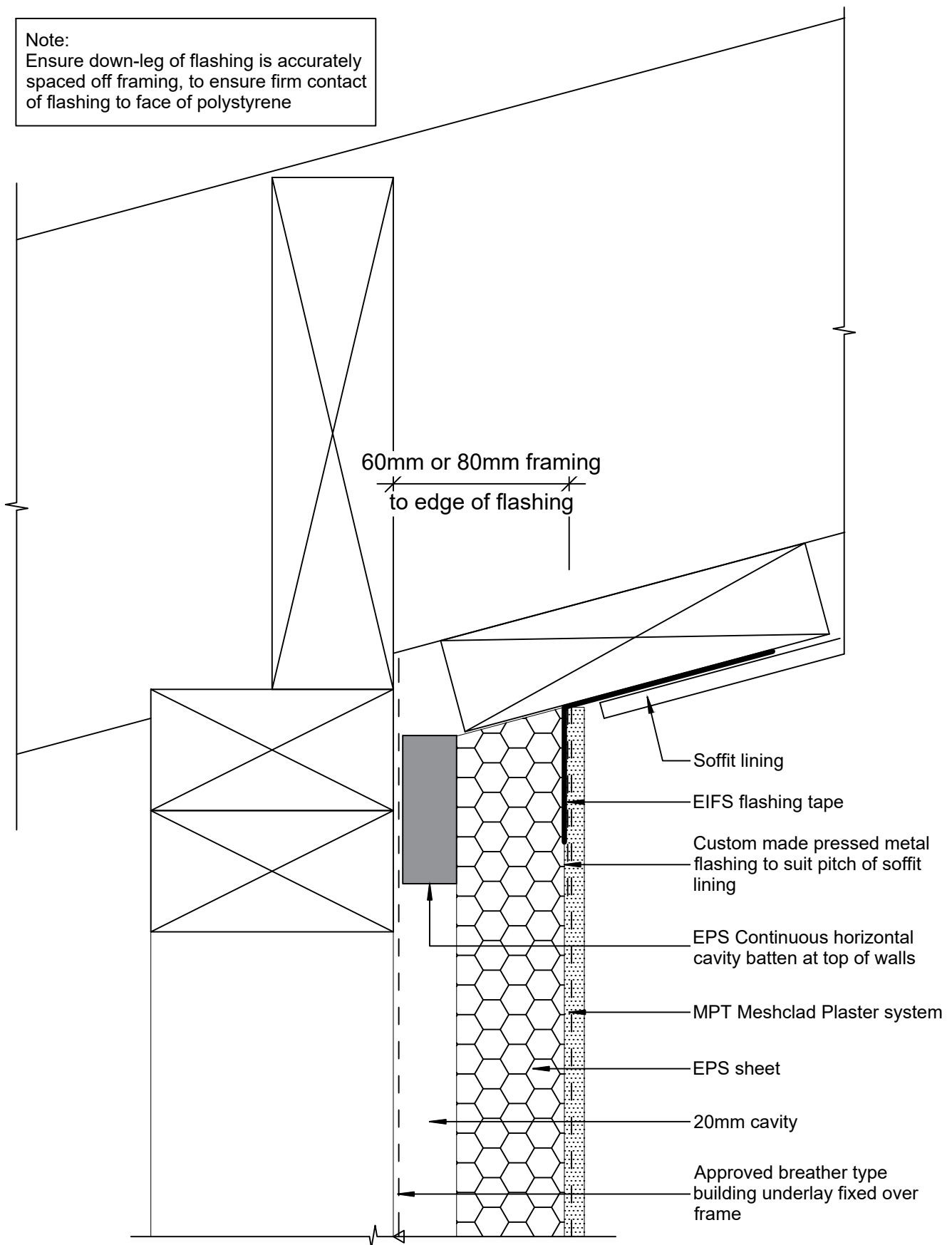
Scale: 1 : 2 @ A4

Revision: 3

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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

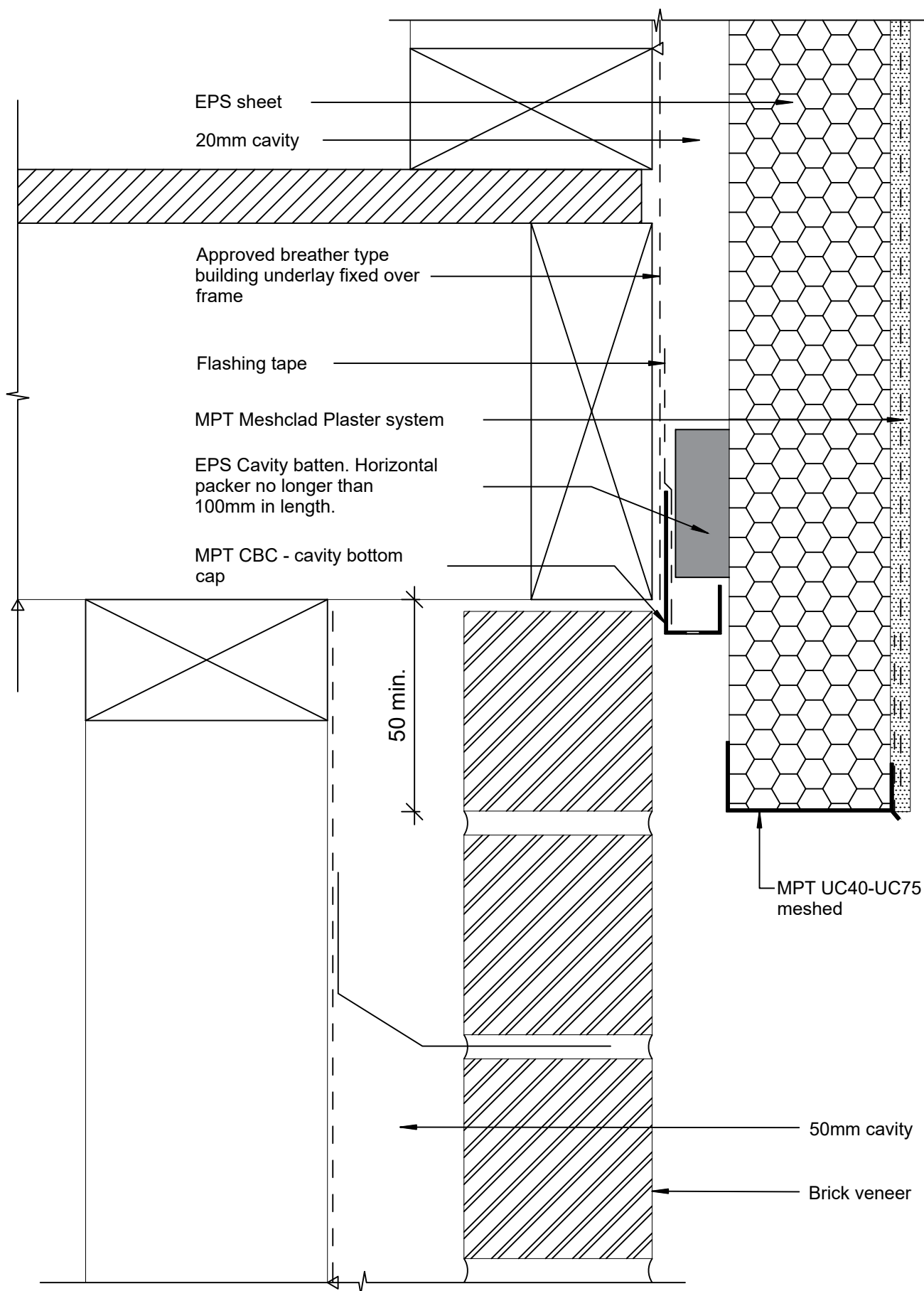
Reference: MPT_M116

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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MPT Meshclad System

Meshclad Overlap to Masonry

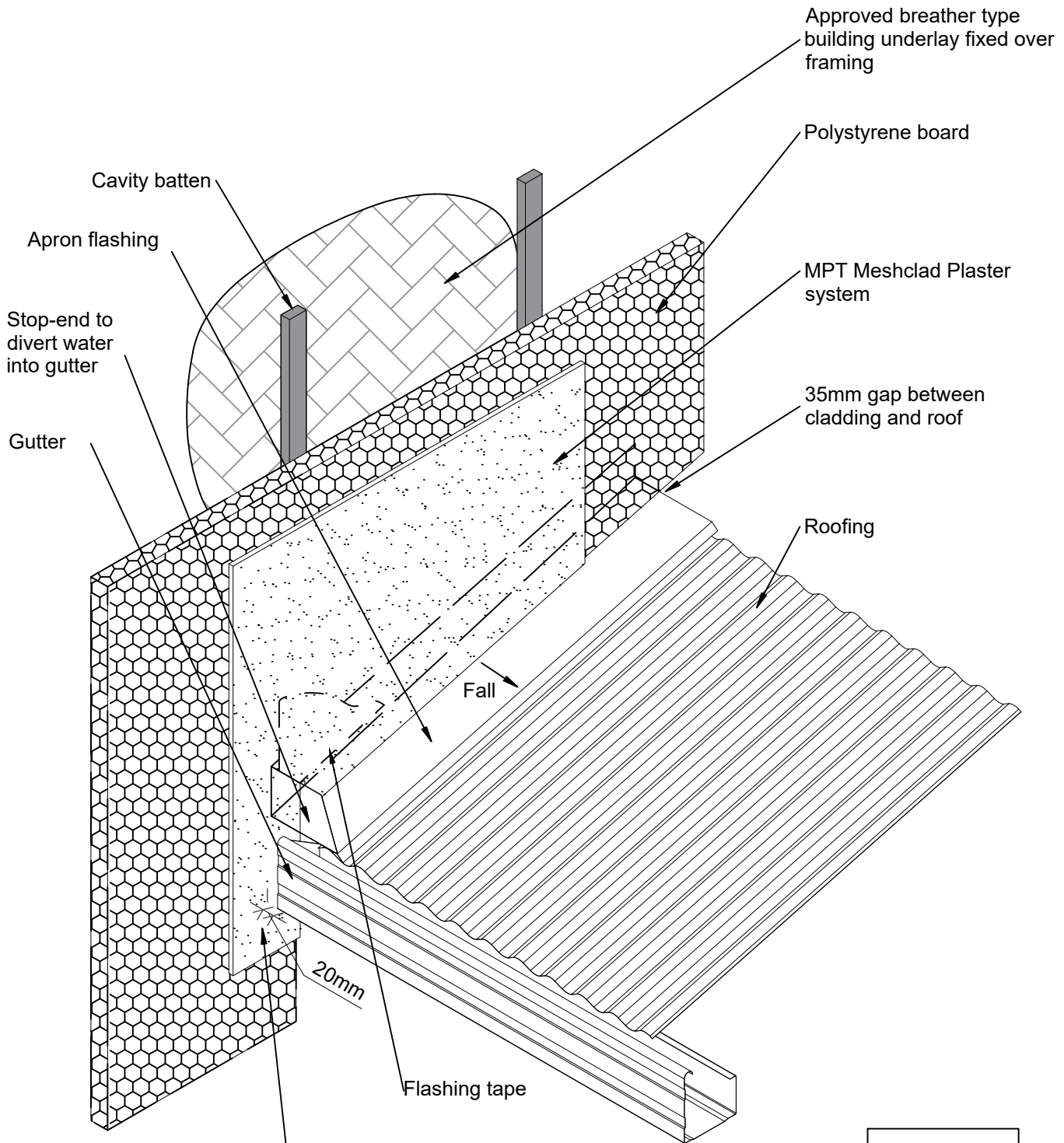
Reference: MPT_M117

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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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.

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MPT Meshclad System

Junction - Stopend Flashing - Roof to Wall

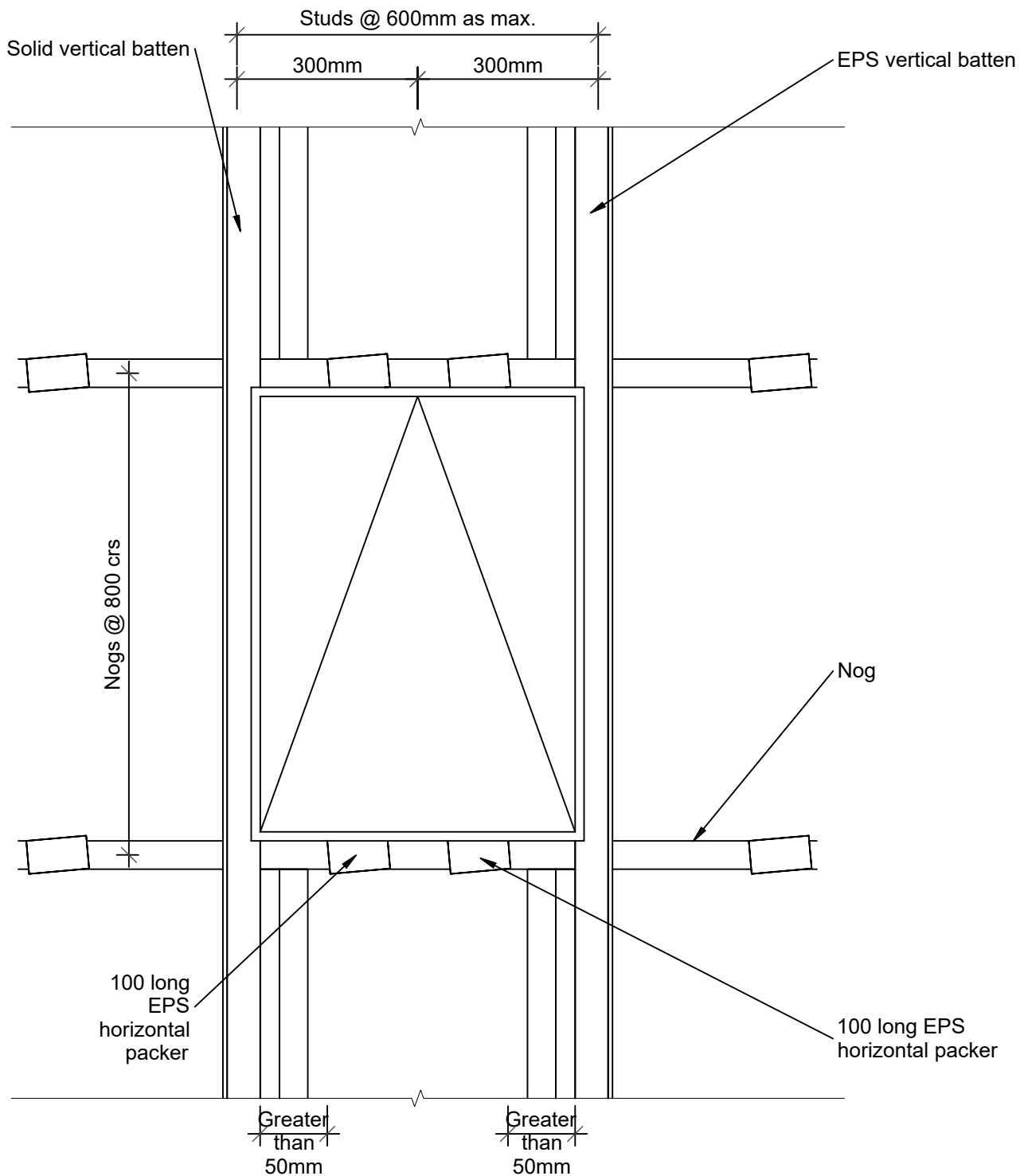
Reference: MPT_M121

Date: September 2020

Scale: NTS

Revision: 3

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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

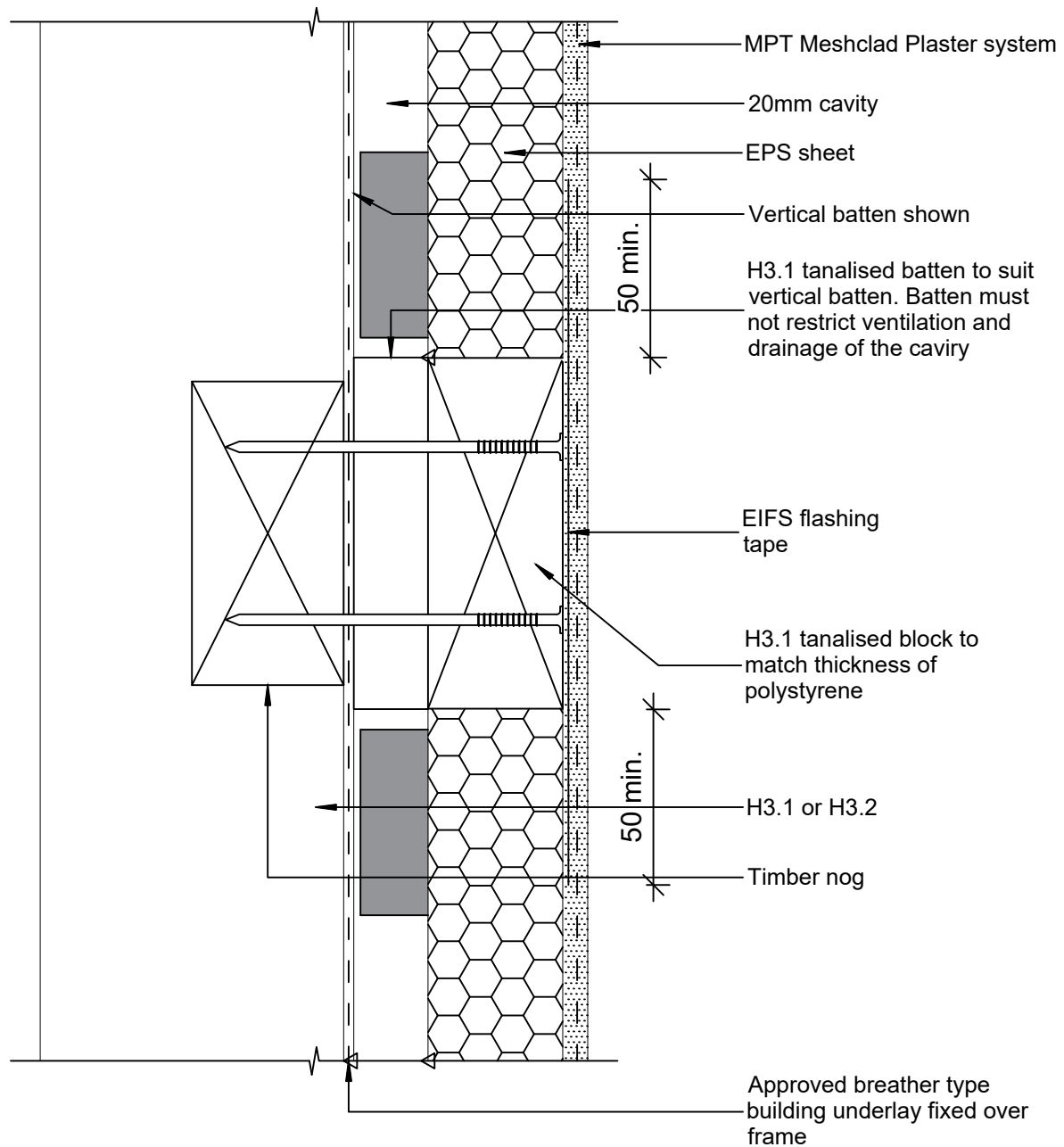
Reference: MPT_M131

Date: September 2020

Scale: 1 : 10 @ A4

Revision: 3

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MPT Meshclad System

Wall - Fixing Blocks For Down Pipes Etc.

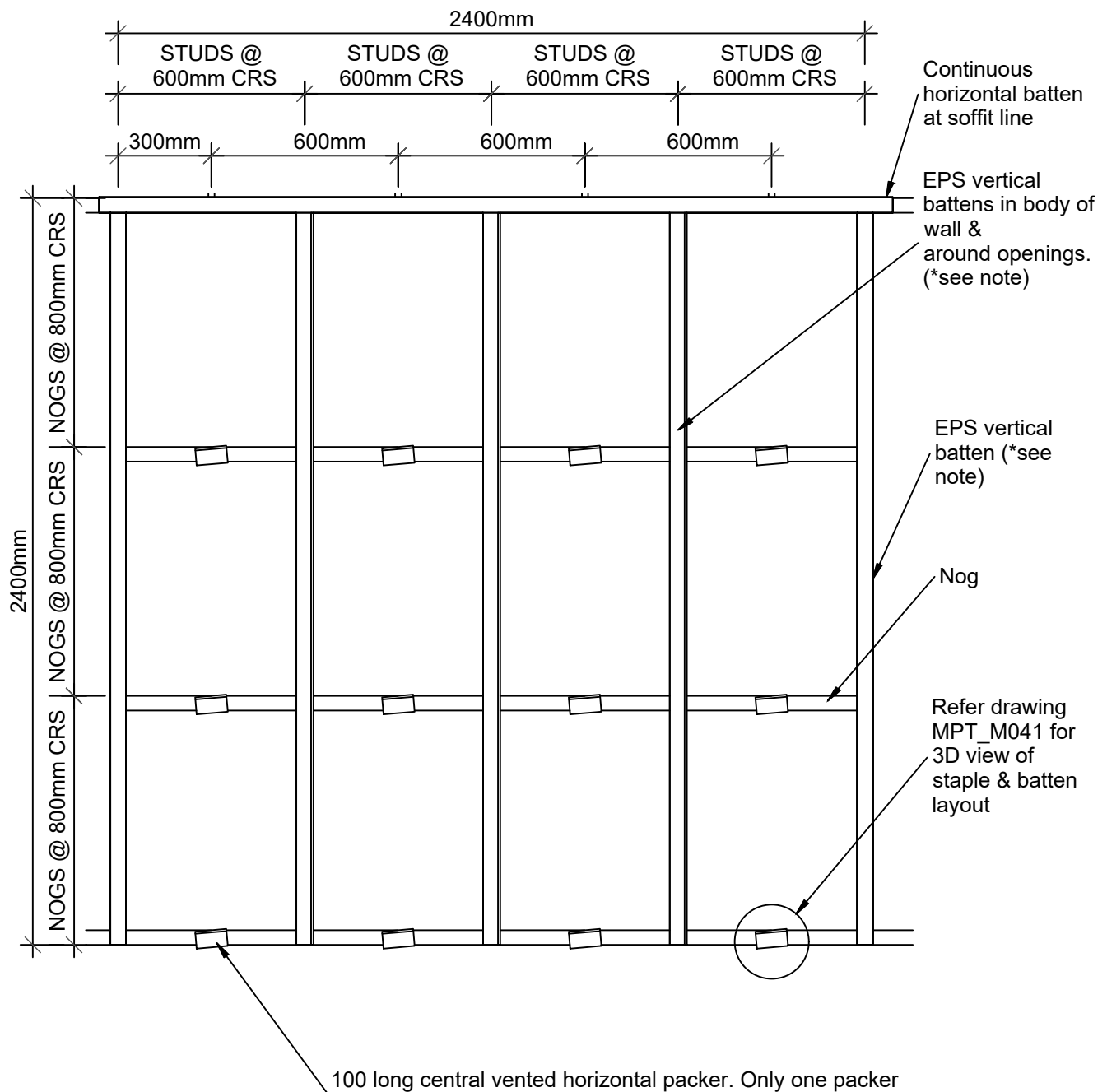
Reference: MPT_M132

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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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

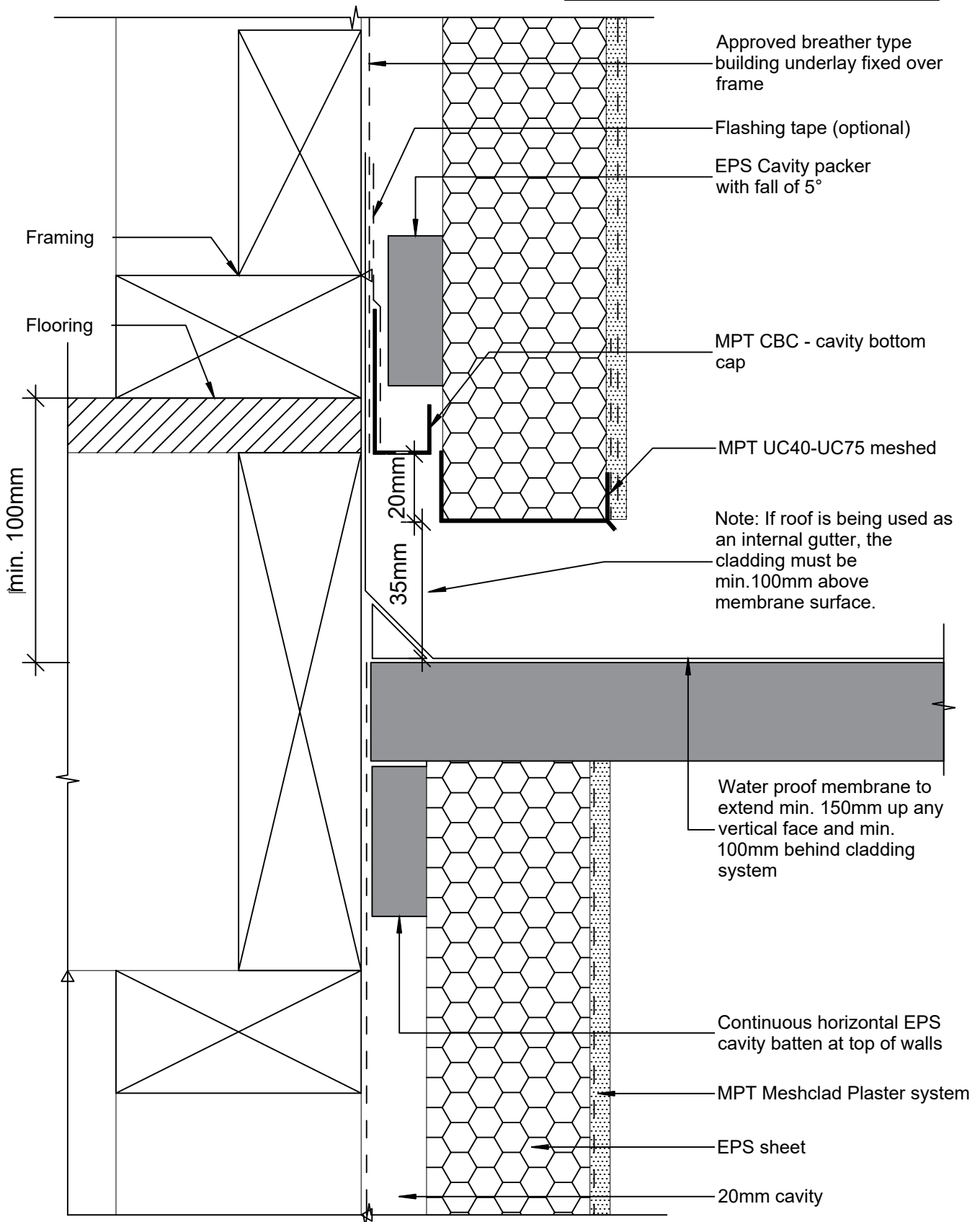
Date: September 2020

Scale: 1 : 20 @ A4

Revision: 3

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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

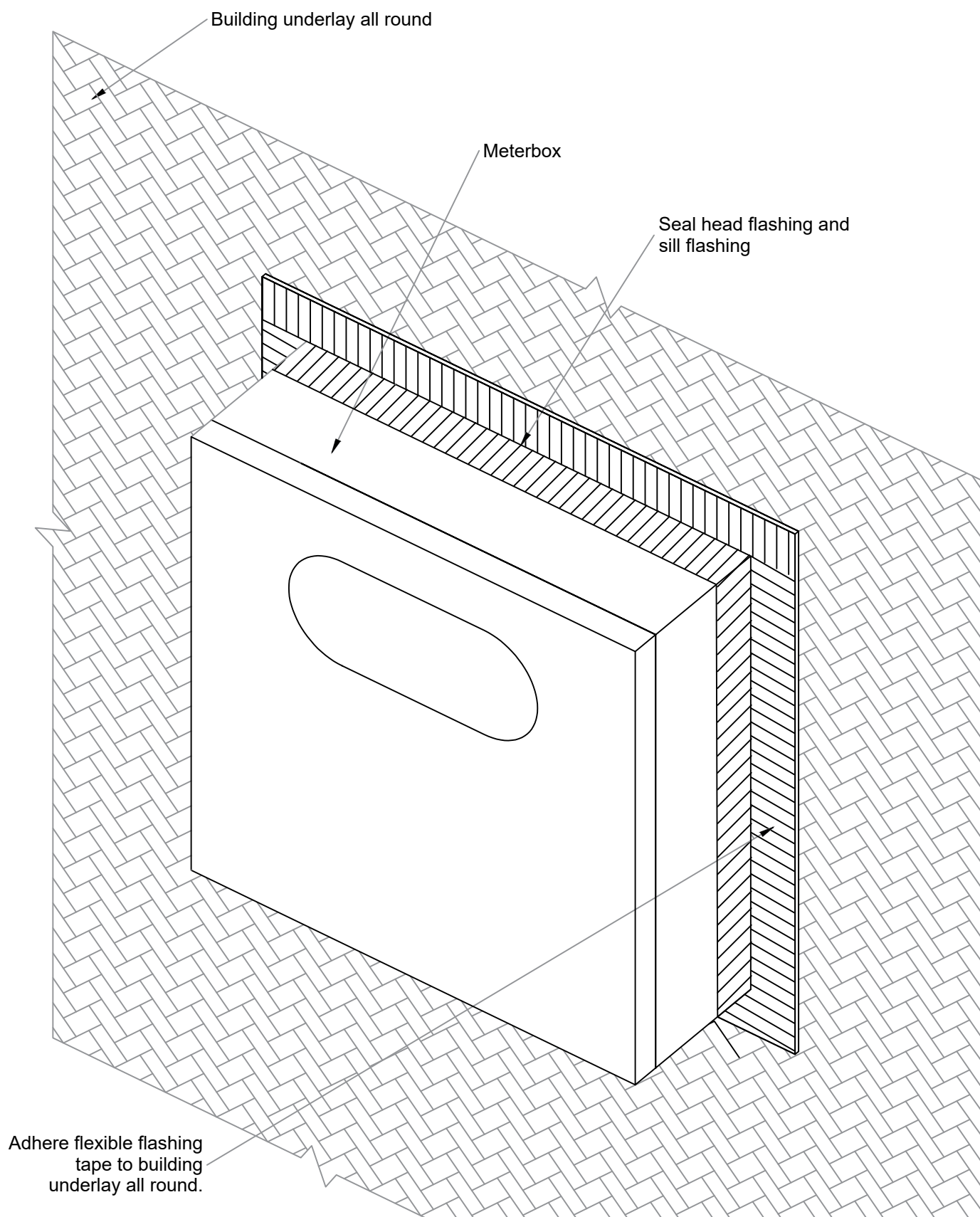
Reference: MPT_M134

Date: September 2020

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Revision: 3

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MPT Meshclad System

Wall - Typical Meterbox Installation

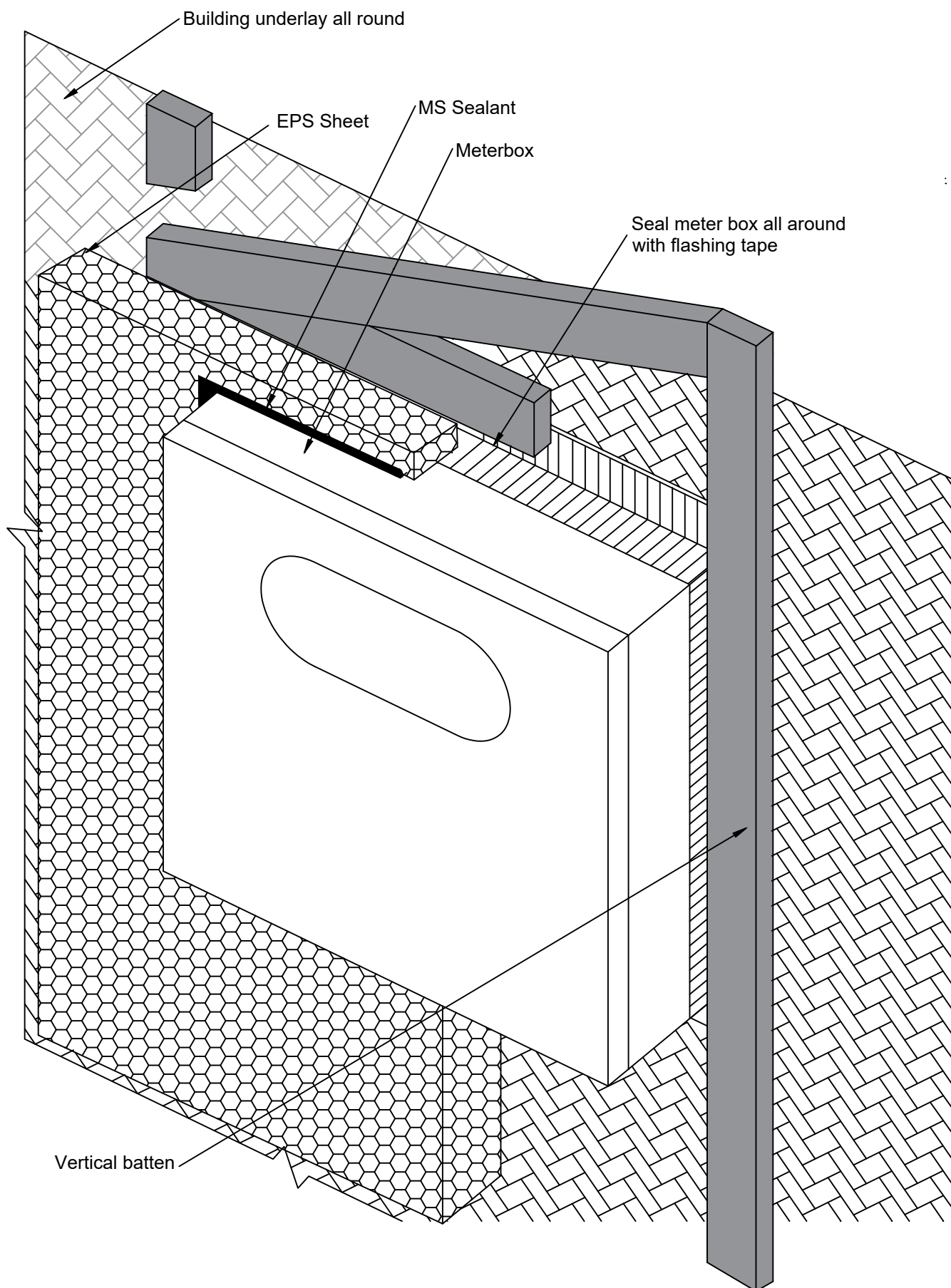
Reference: MPT_M136

Date: June 2019

Scale: 1 : 5 @ A4

Revision: 2

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MPT Petrapanel Wall - Typical Meterbox Installation

AAC 50 or 75 mm Panel

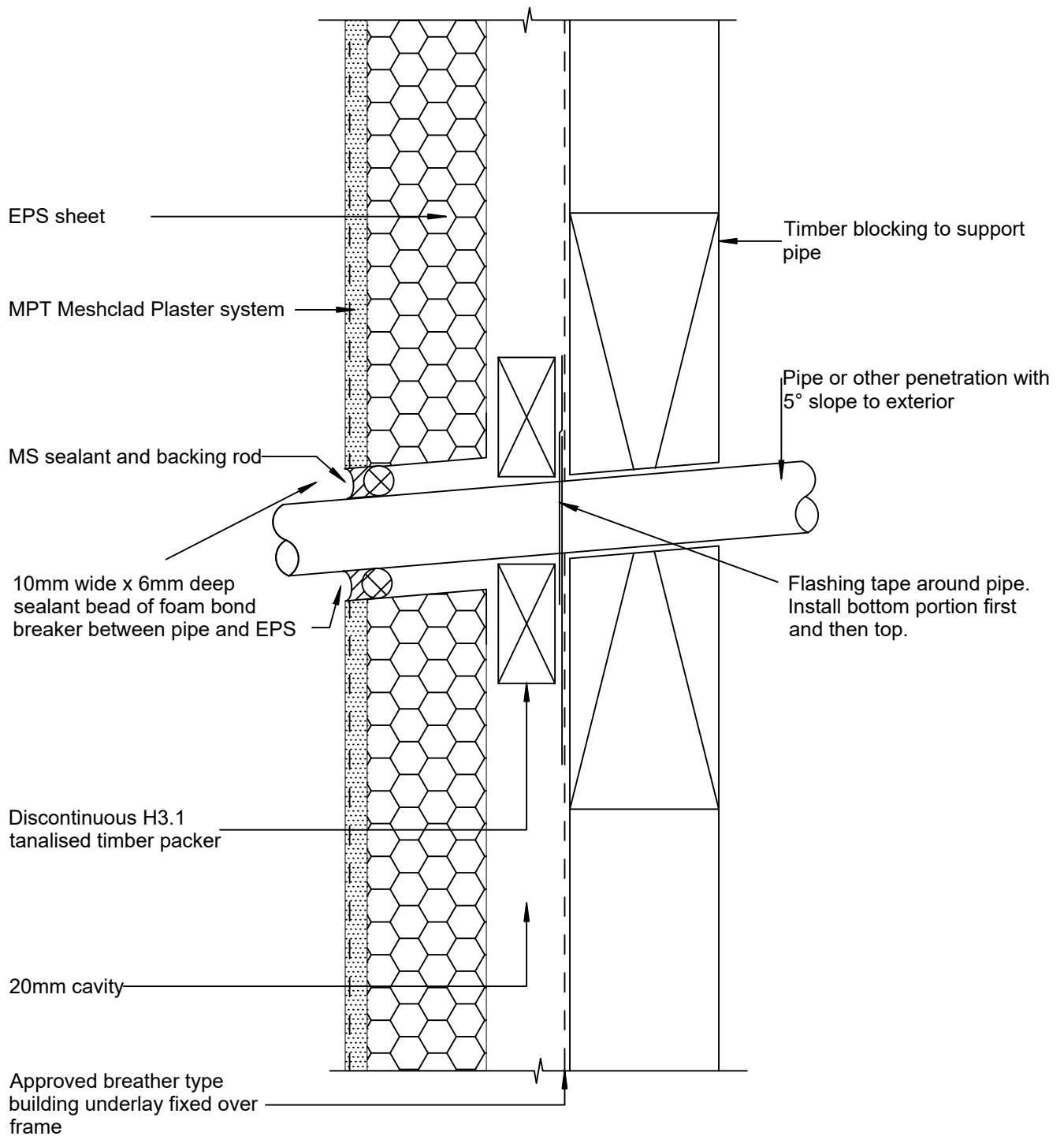
Reference: A_N002

Date: June 2021

Scale: 1 : 5 @ A4

Revision: 3

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MPT Meshclad System

Wall - Pipe Penetration

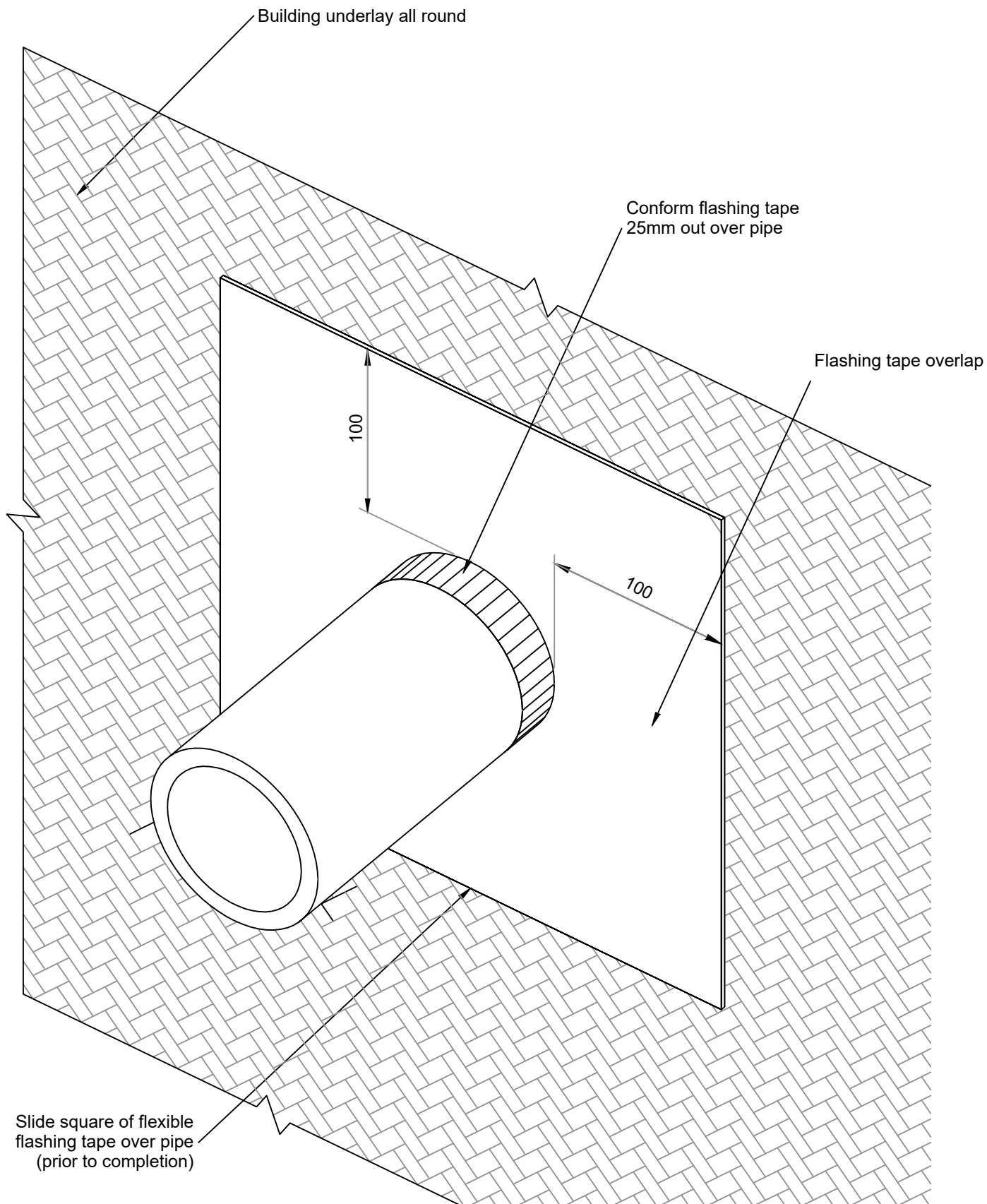
Reference: MPT_M140

Date: June 2019

Scale: 1 : 2 @ A4

Revision: 2

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MPT Meshclad System

Wall - Typical Pipe Penetration

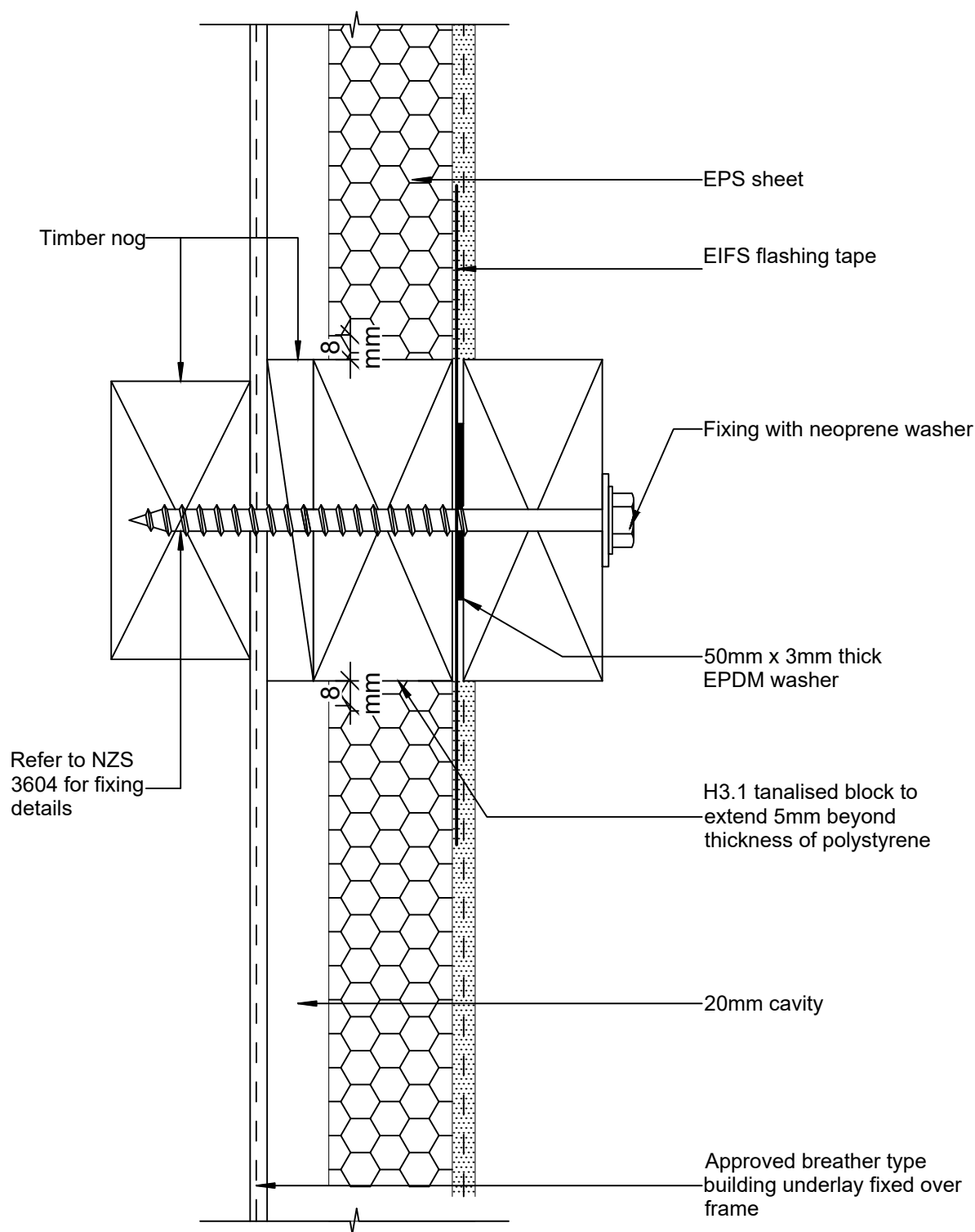
Reference: MPT_M141

Date: June 2019

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Revision: 2

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MPT Meshclad System

Wall - Plate Pergola - Deck

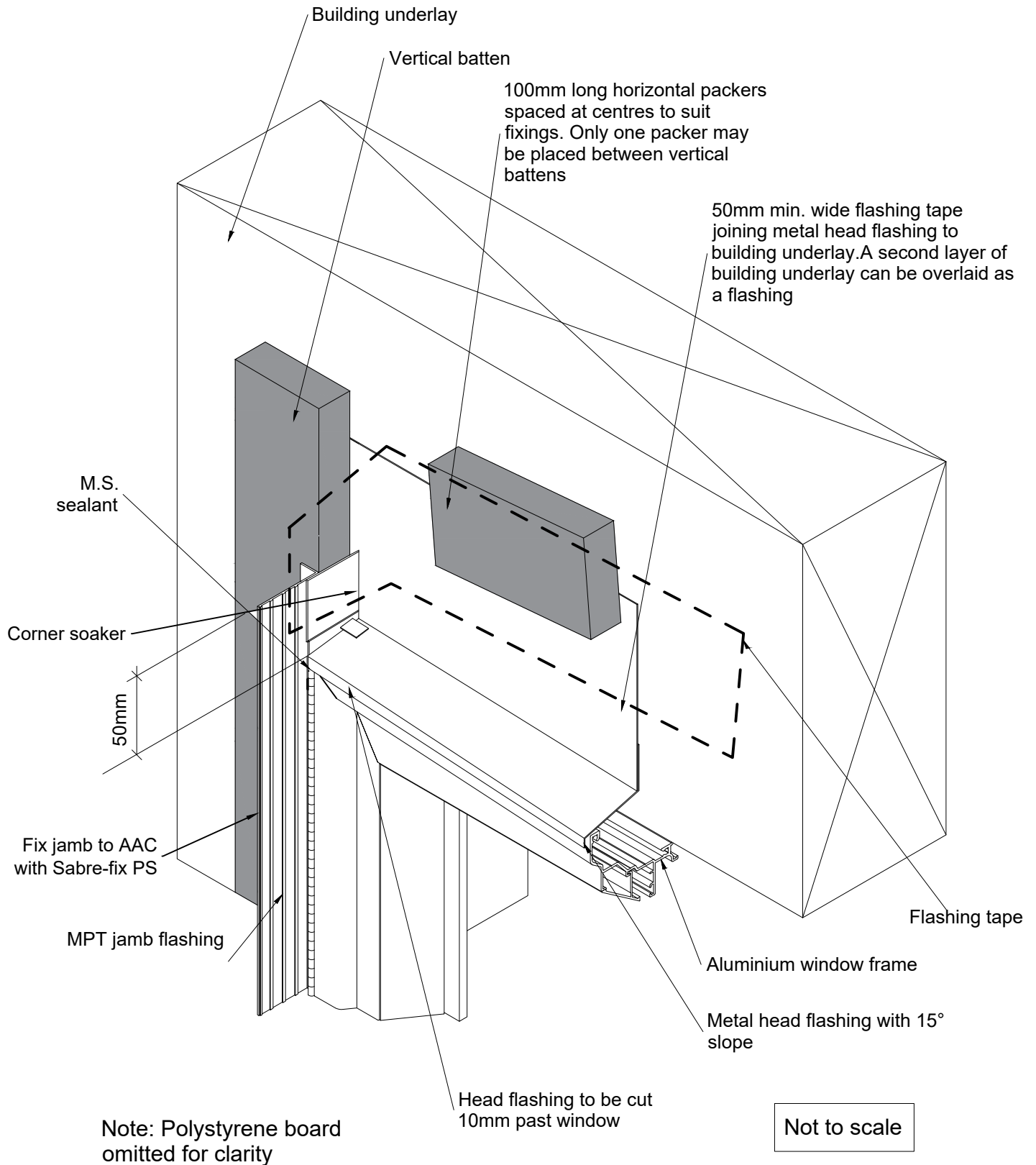
Reference: MPT_M142

Date: September 2020

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MPT Meshclad System

Junction - Window Head to Jamb - Preparation

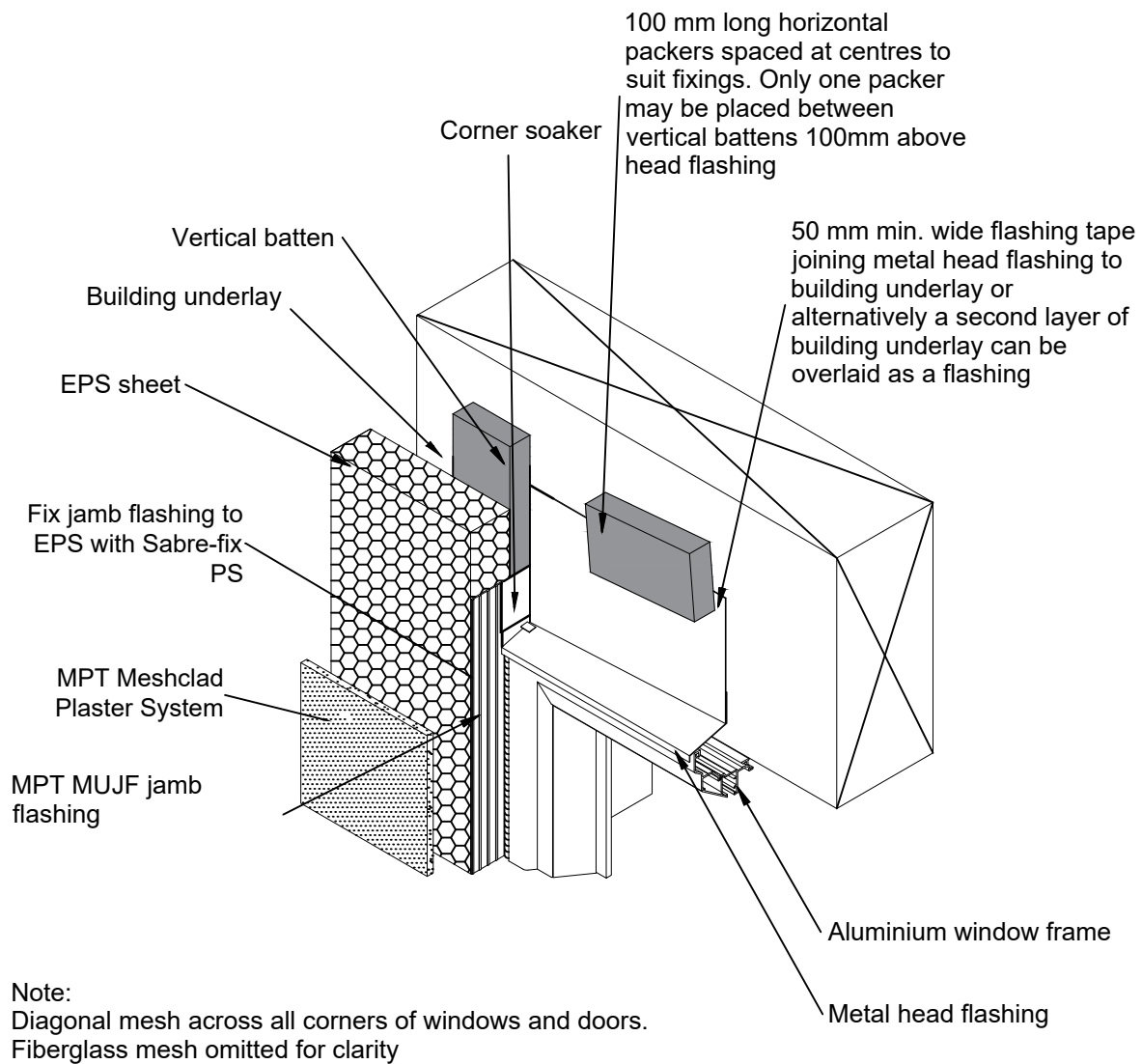
Reference: MPT_M151

Date: September 2020

Scale: 1 : 2 @ A4

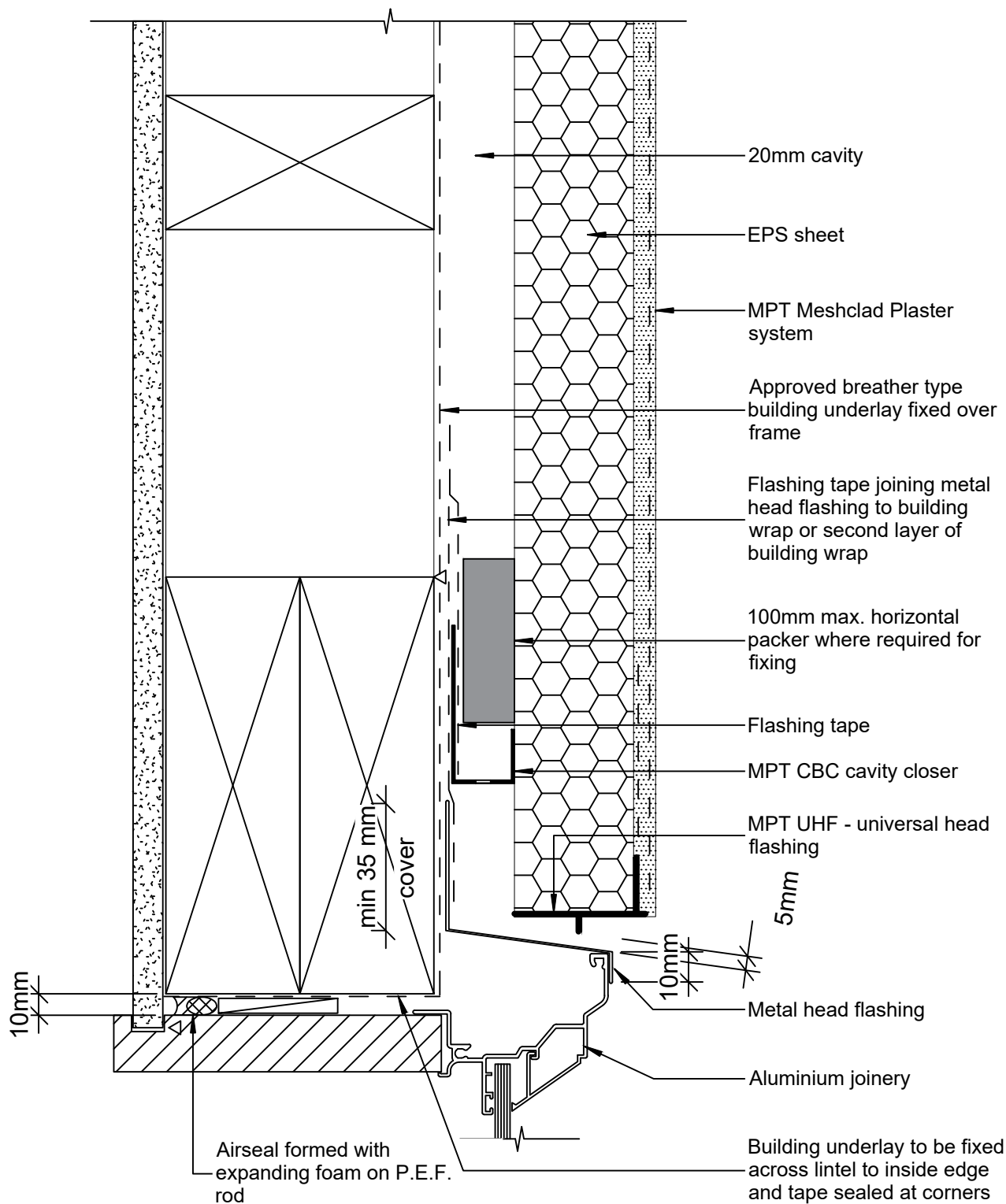
Revision: 3

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MPT Meshclad System Window - Aluminium Head Detail

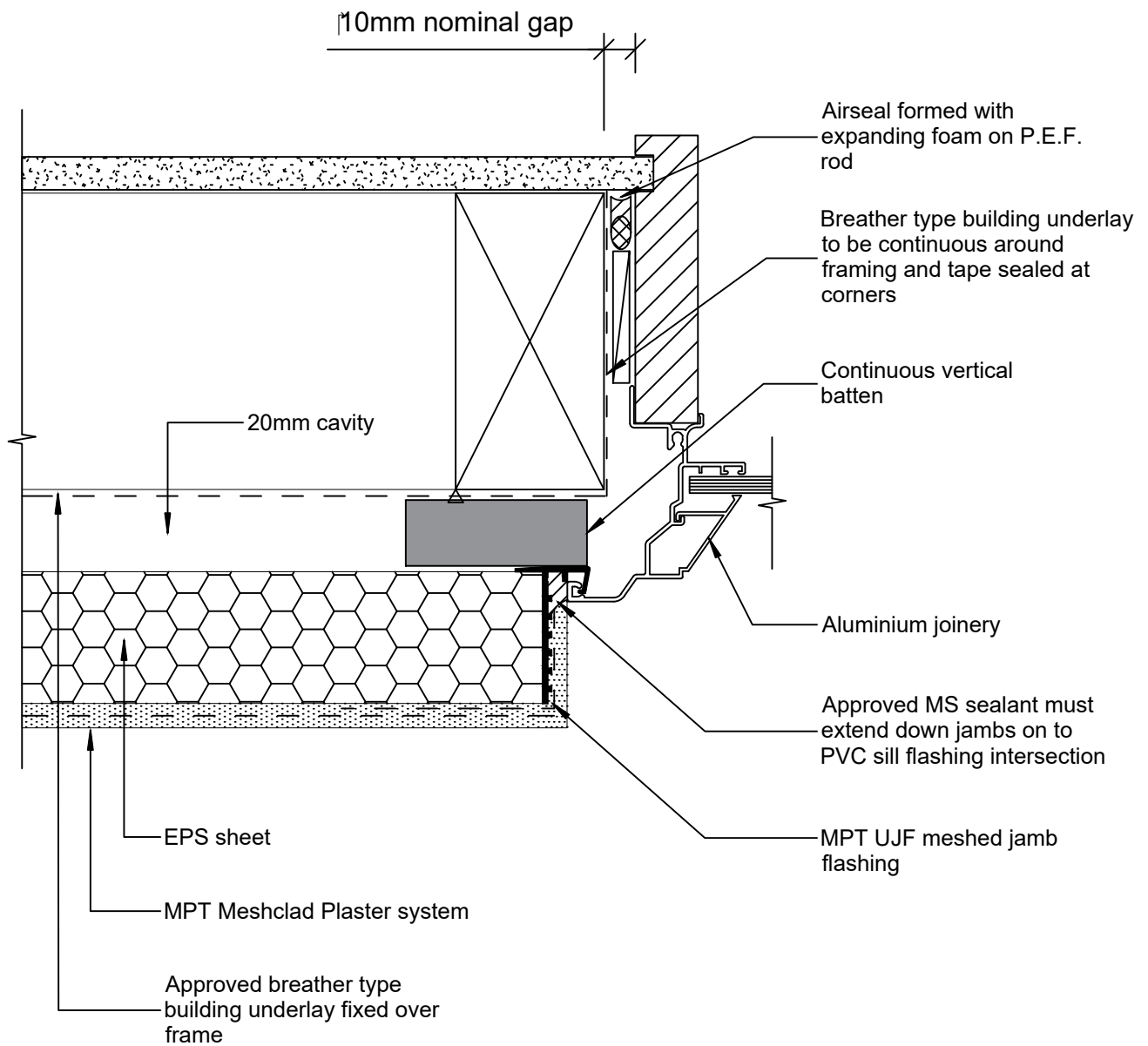
Reference: MPT_M161

Date: September 2020

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Revision: 3

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MPT Meshclad System

Window - Aluminium Jamb Detail

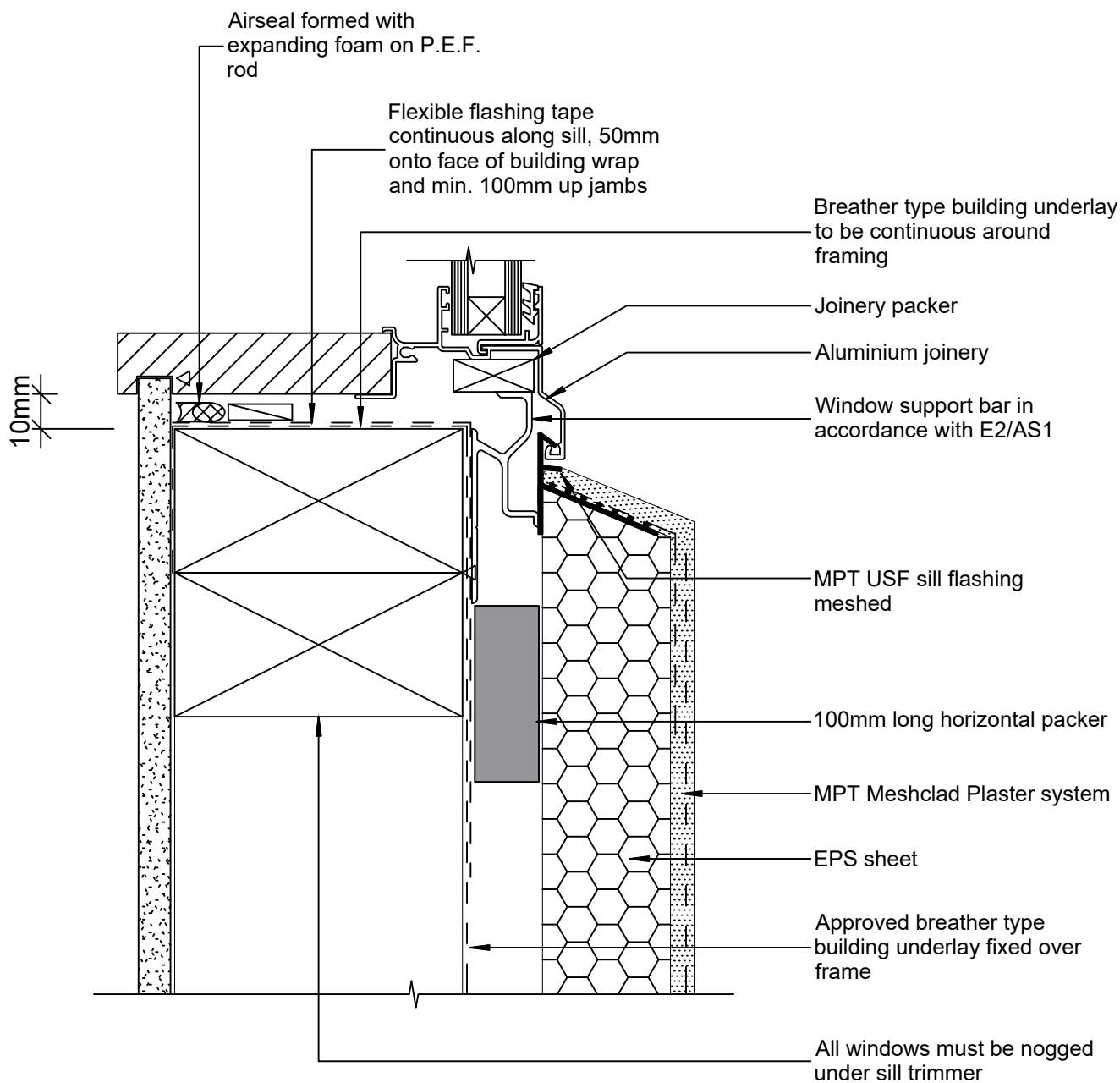
Reference: MPT_M163

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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Auckland 0627
New Zealand
www.mineralplaster.co.nz

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MPT Meshclad System

Window - Aluminium Sill Detail

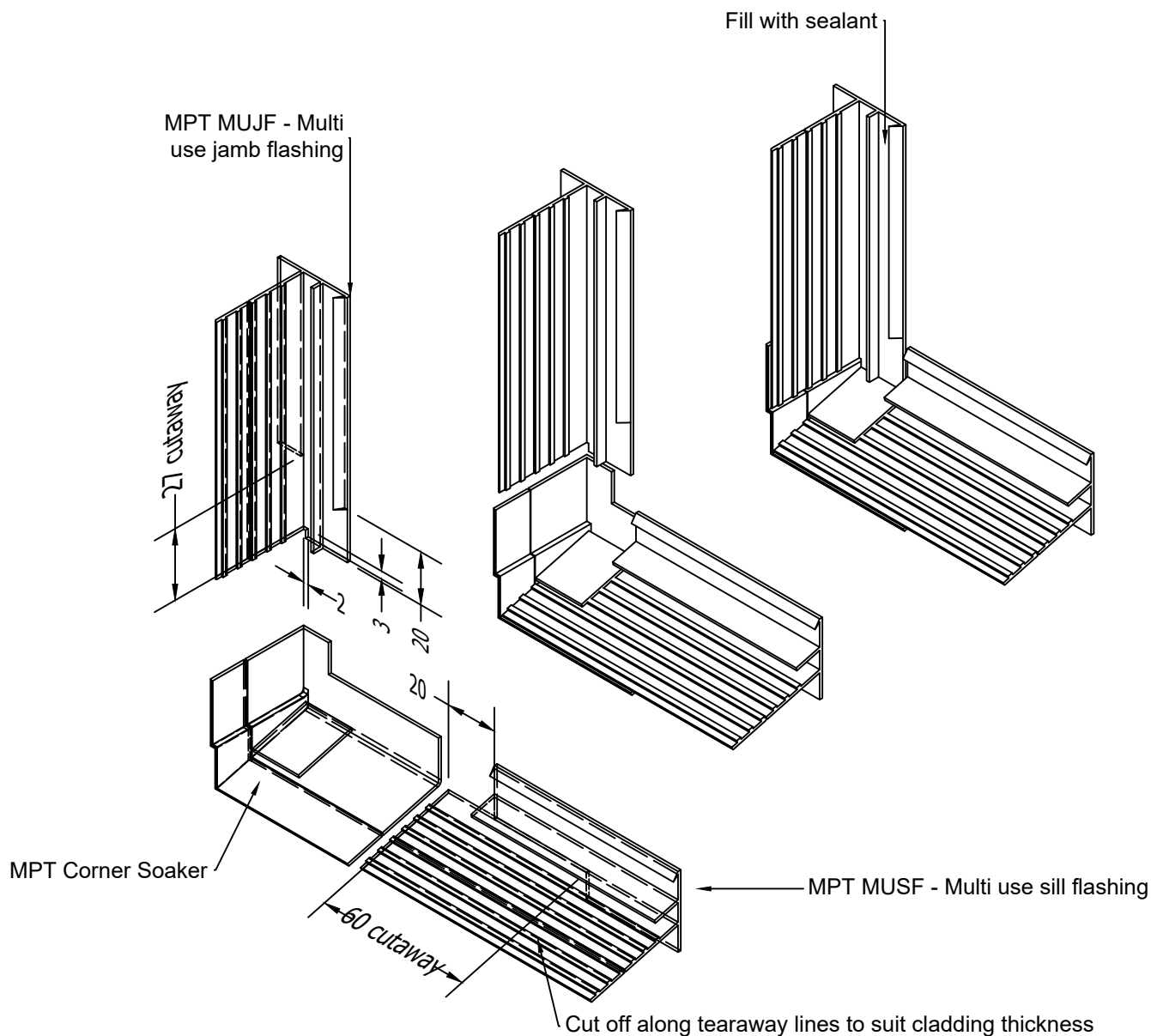
Reference: MPT_M164

Date: September 2020

Scale: 1 : 2 @ A4

Revision: 3

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All units in mm
Not to scale

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MPT Meshclad System

Junction - Jamb-Sill Junction with Corner Soaker

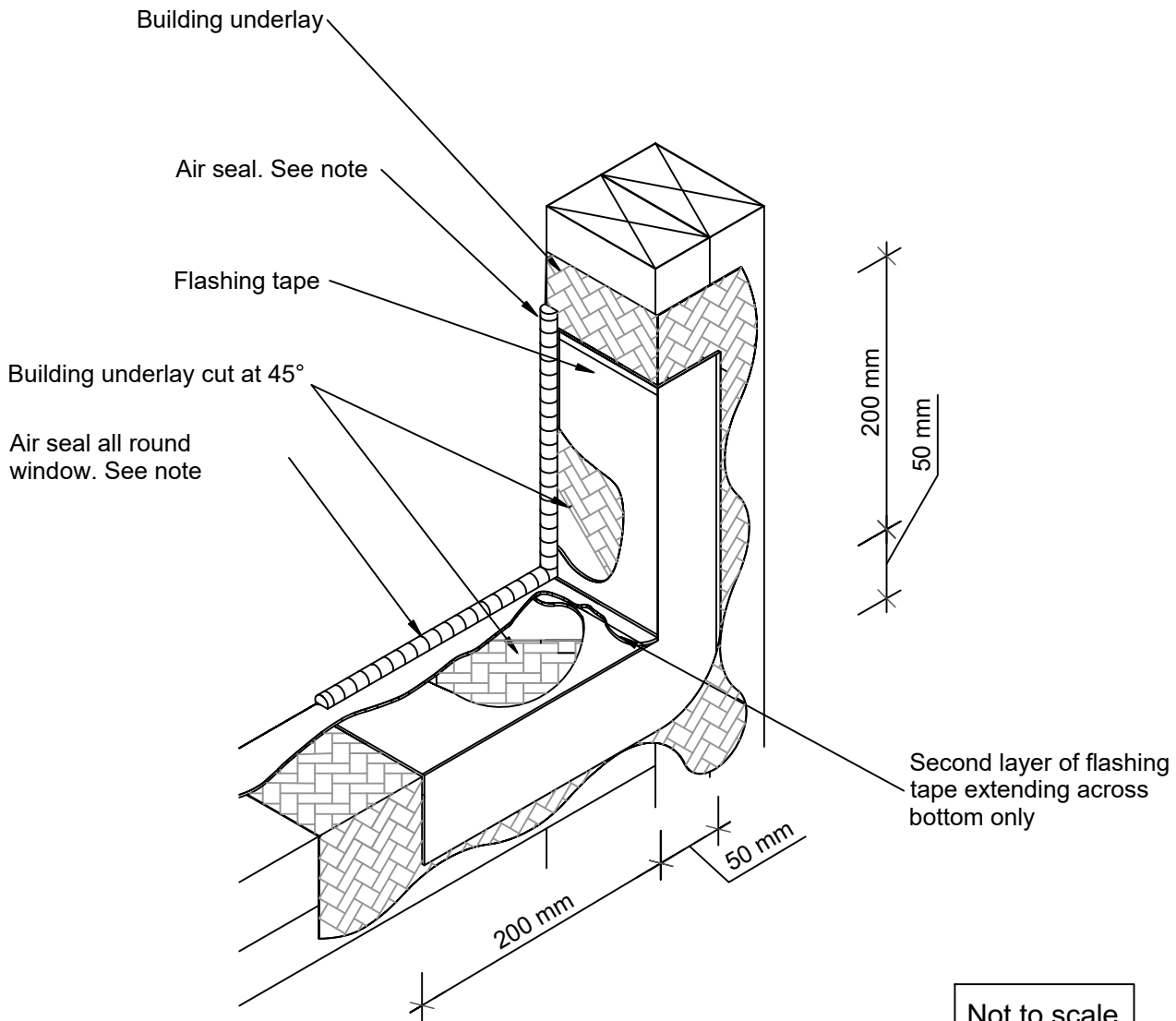
Reference: MPT_M164a

Date: September 2020

Scale: NTS

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

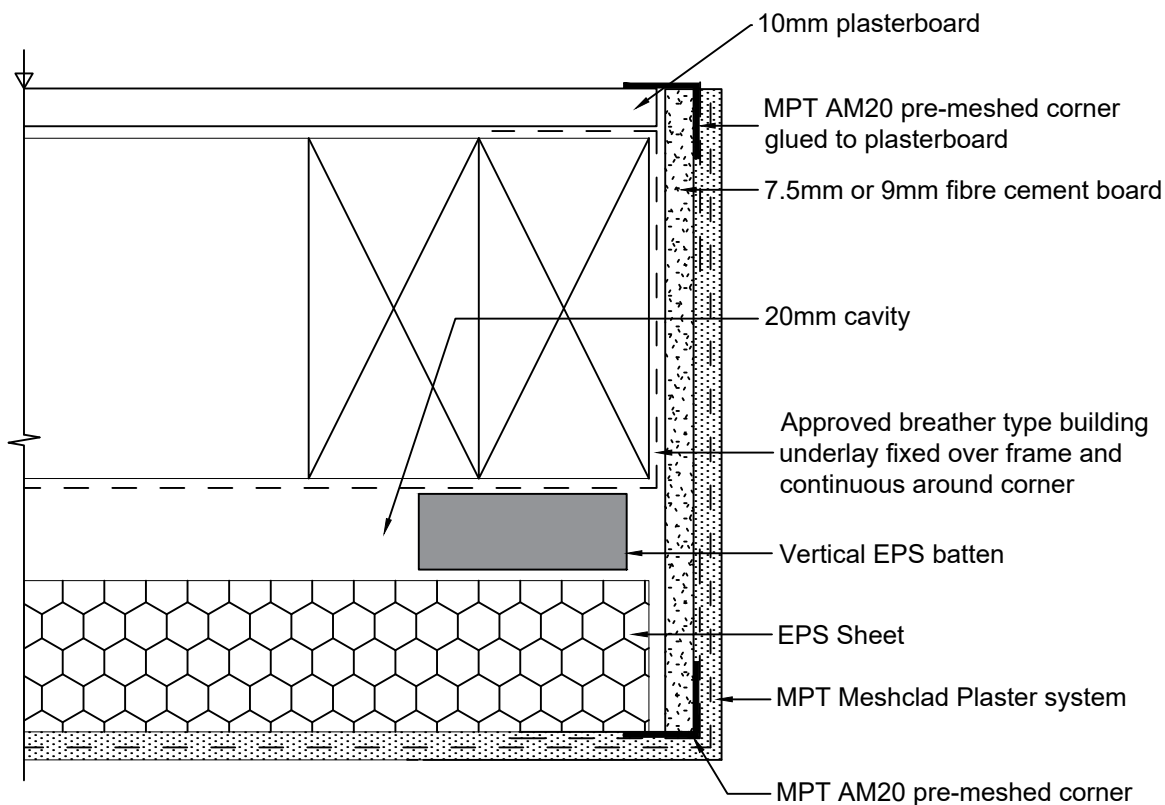
Reference: MPT_M165

Date: June 2019

Scale: 1 : 5 @ A4

Revision: 2

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MPT Meshclad System

Garage Door - Plastered Jamb

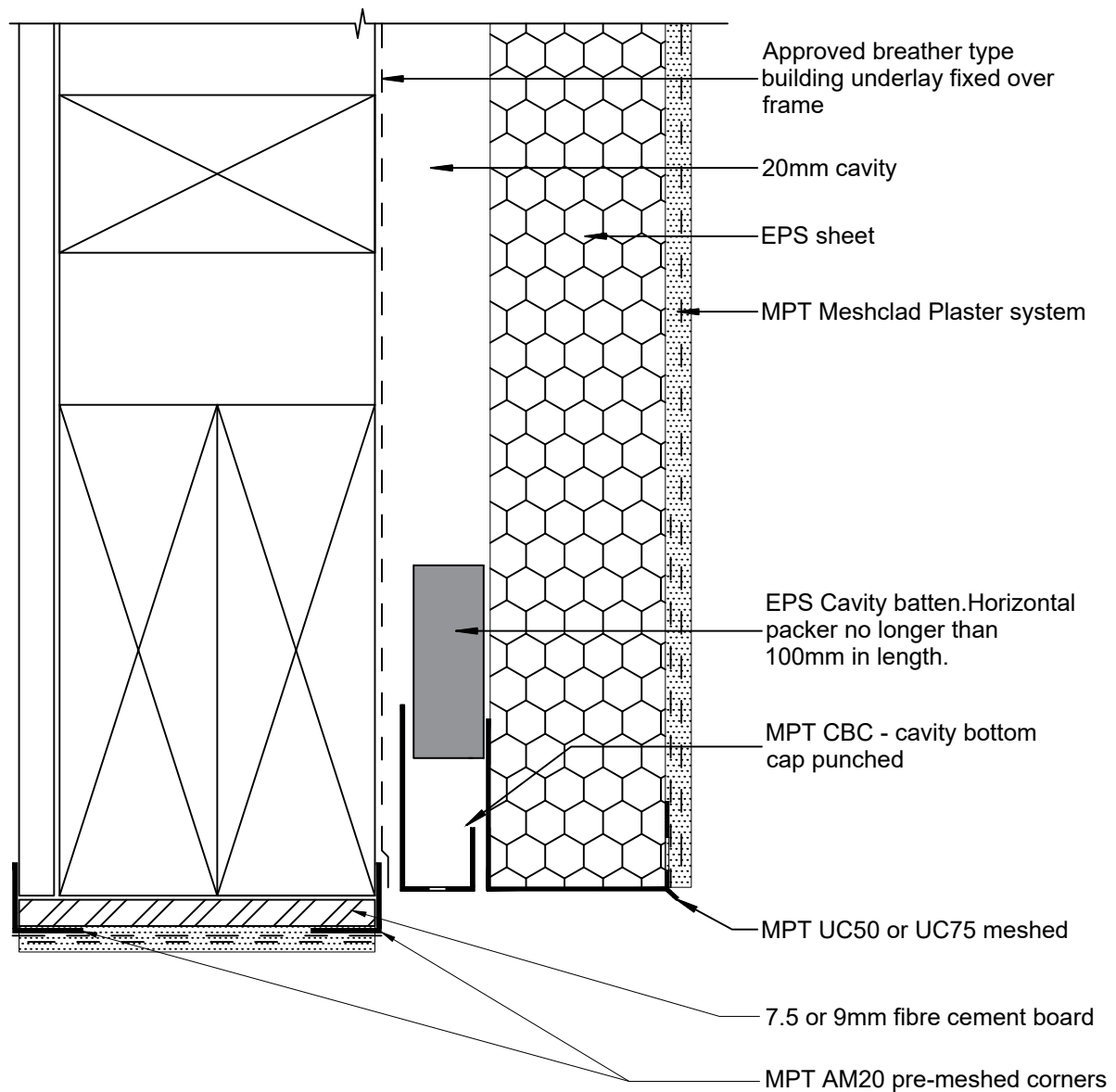
Reference: MPT_M171

Date: November 2020

Scale: 1 : 2 @ A4

Revision: 3

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MPT Meshclad System

Garage Door - Plastered Head

Reference: MPT_M172

Date: November 2020

Scale: 1 : 2 @ A4

Revision: 3

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