

**Important Note:**

Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System

### Vertical Control Joint

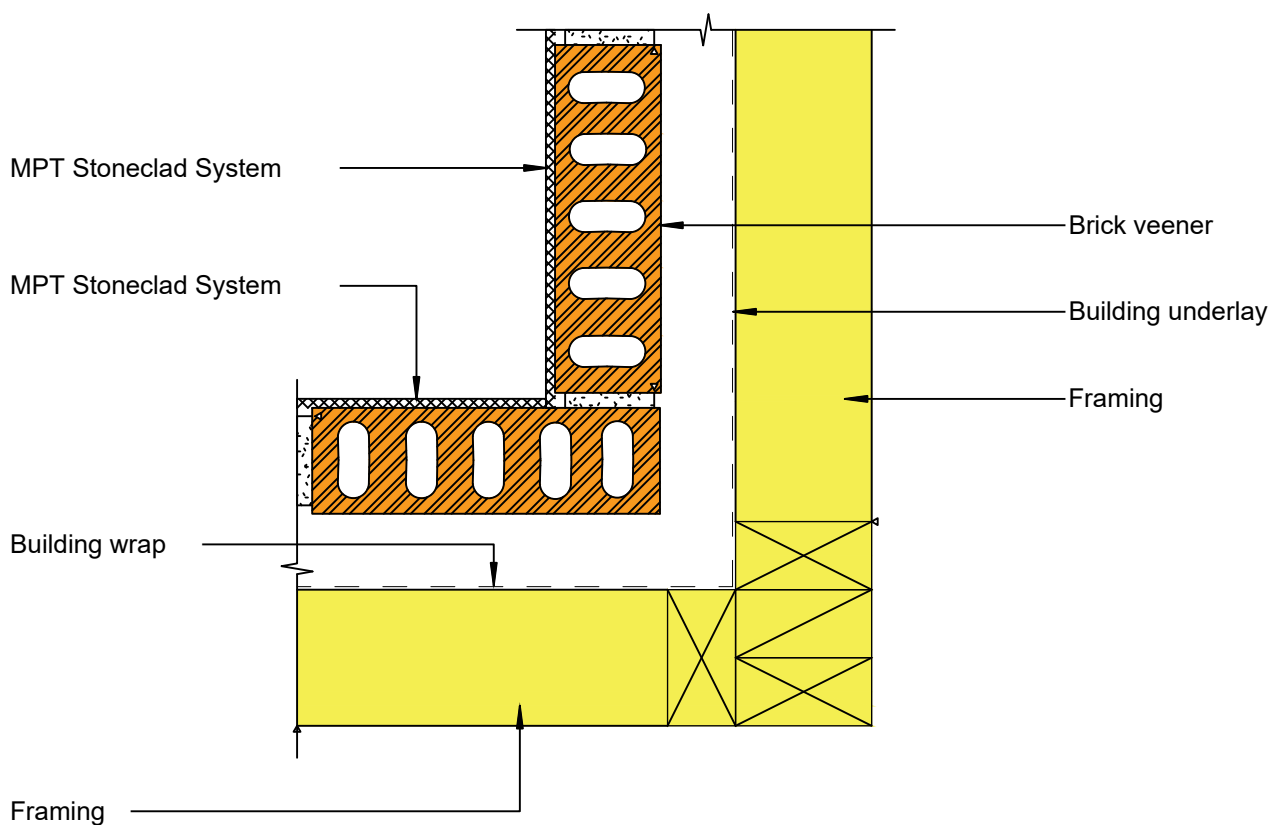
Reference: MPT\_S007

Date: September 2019

Scale: 1 : 2 @ A4

Revision: 2

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**Important Note:**  
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6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System

### Internal Corner

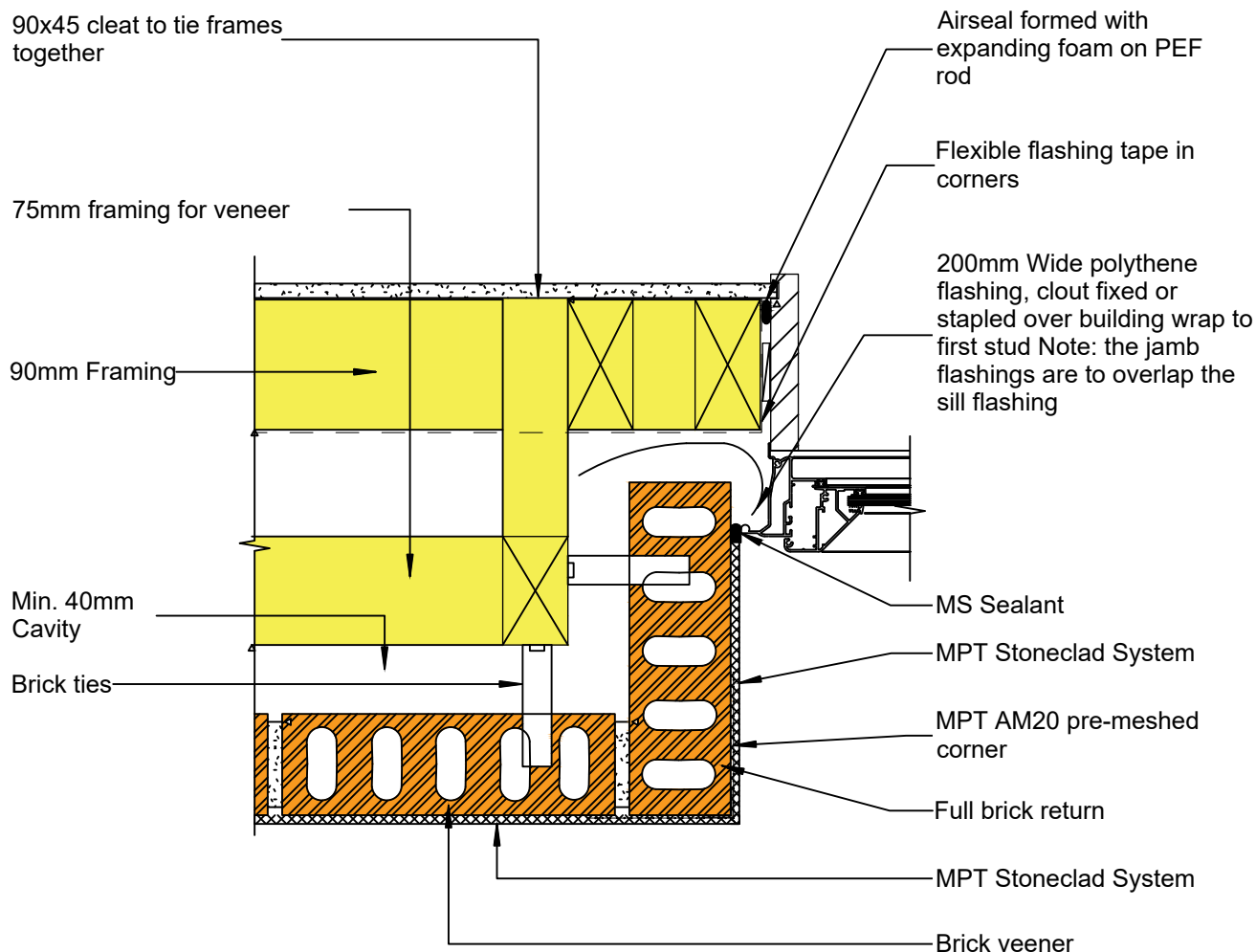
Reference: MPT\_S008

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Revision: 2

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6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System

### Deep Reveal Jamb - Double Stud Framing

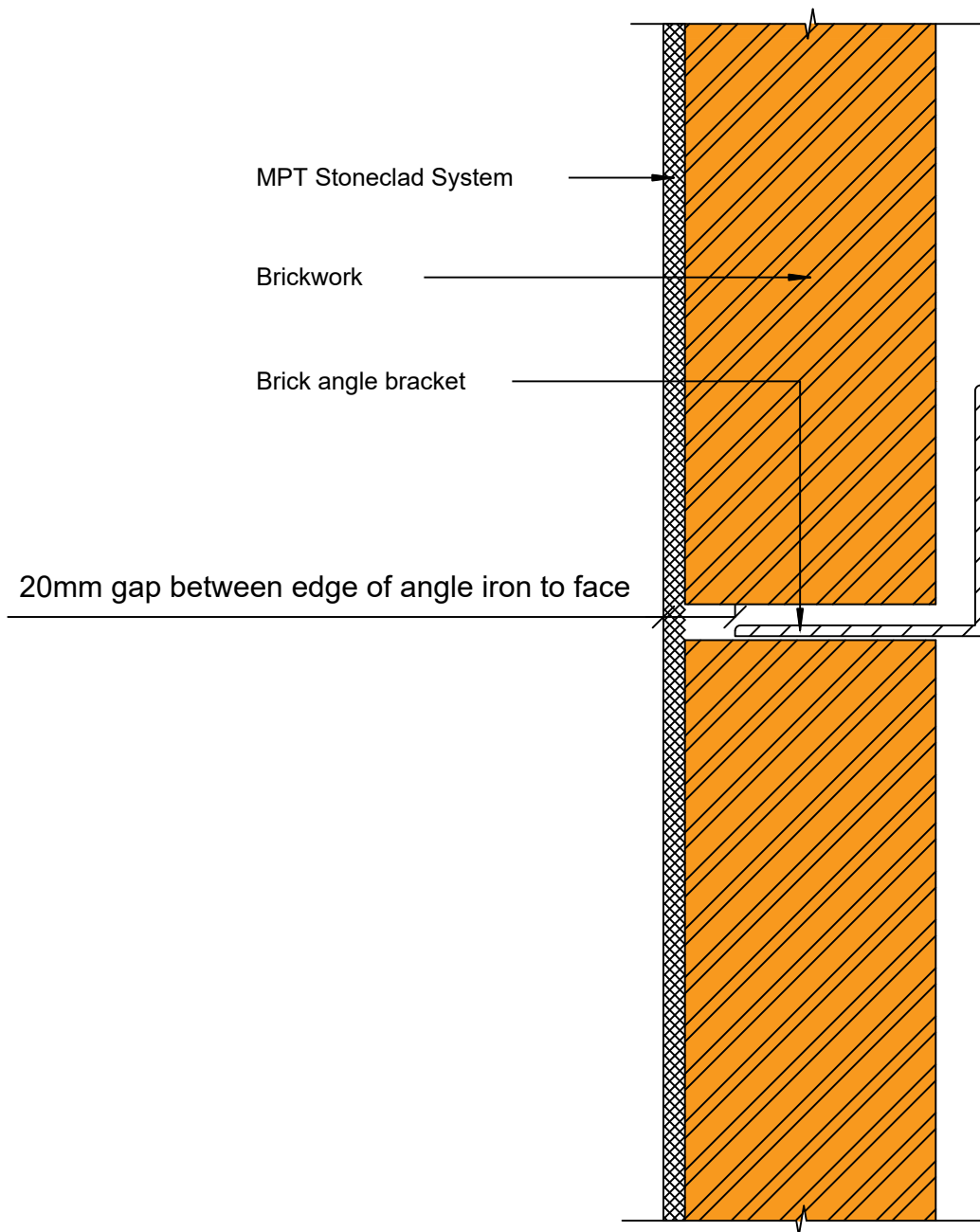
Reference: MPT\_S009

Date: September 2019

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**Important Note:**

- Mortar joints 10mm  $\pm$  3, 6mm max rake (Hard-tooled concave joint preferred).
- The steel lintel is NOT to be installed both fixed to the timber lintel and in the mortar course. If it is in the mortar course, leave a 5mm clearance on both sides.

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## MPT Stoneclad System

### Single Angle - With Packer

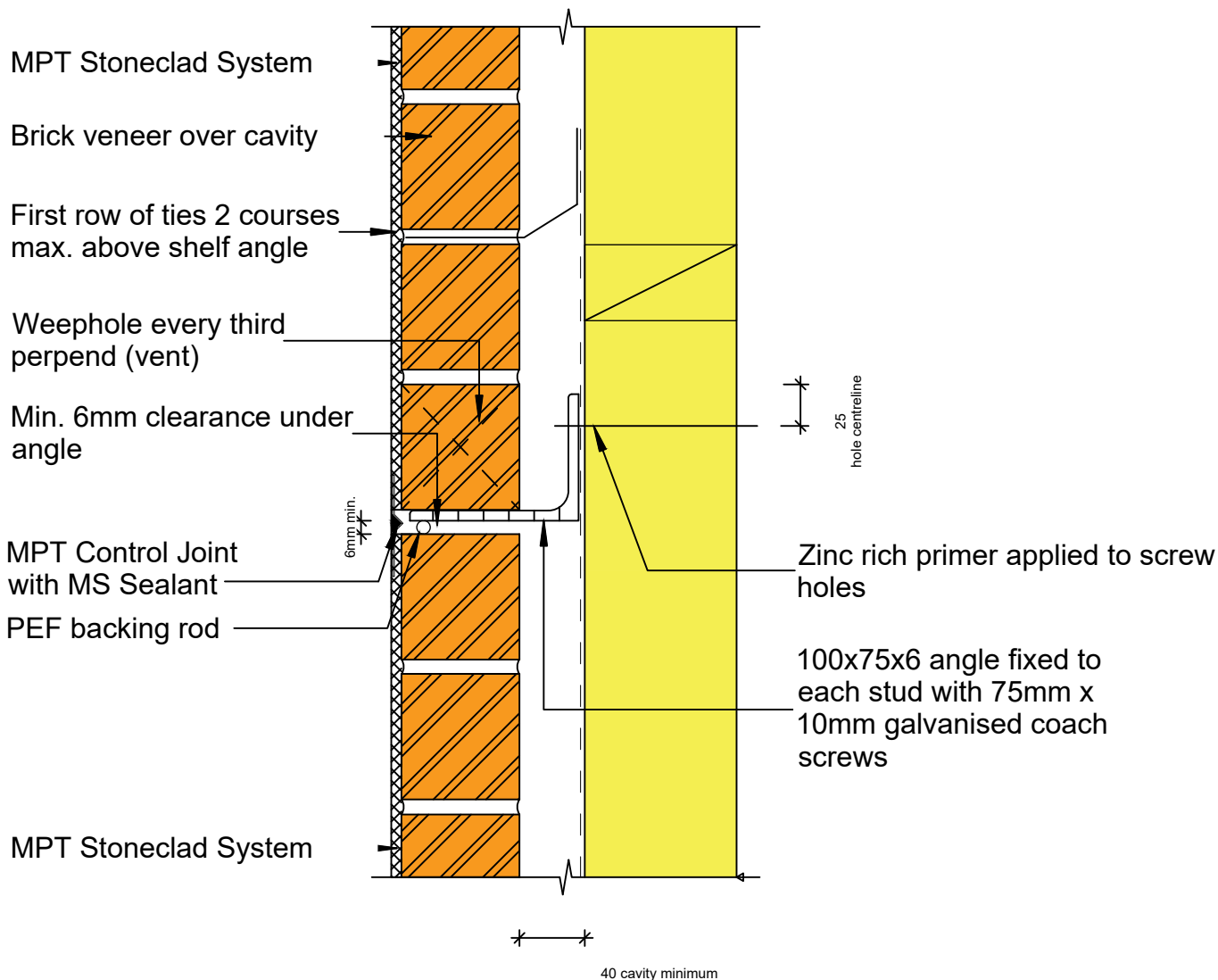
Reference: MPT\_S010

Date: September 2019

Scale: 1 : 2 @ A4

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Note that the Brick Two Storey Solution covered in Design Note C1 does not require the use of shelf angles if slip joints are used, however they may still be a preferred option in some circumstances

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## MPT Stoneclad System

### Shelf Angle - Hidden Joint Option 1

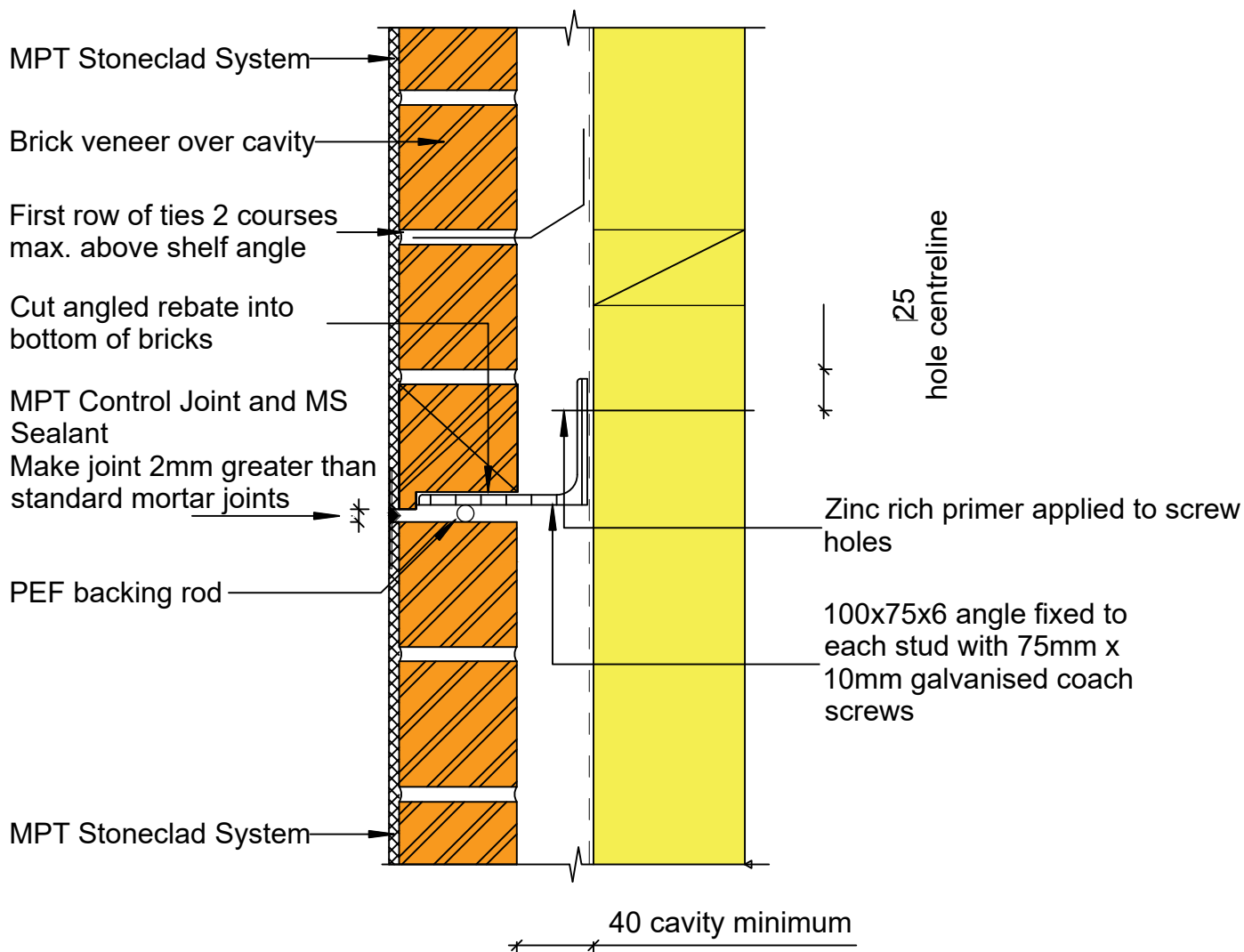
Reference: MPT\_S011

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Revision: 2

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**Note:**

- Mortar joints 10mm  $\pm$  3, 6mm max rake (Hard-tooled concave joint preferred).
- The Brick Two Storey Solution covered in Design Note C1 does not require the use of shelf angles if slip joints are used, however they may still be a preferred option in some circumstances.

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## MPT Stoneclad System

Shelf Angle - Hidden Joint Option 2

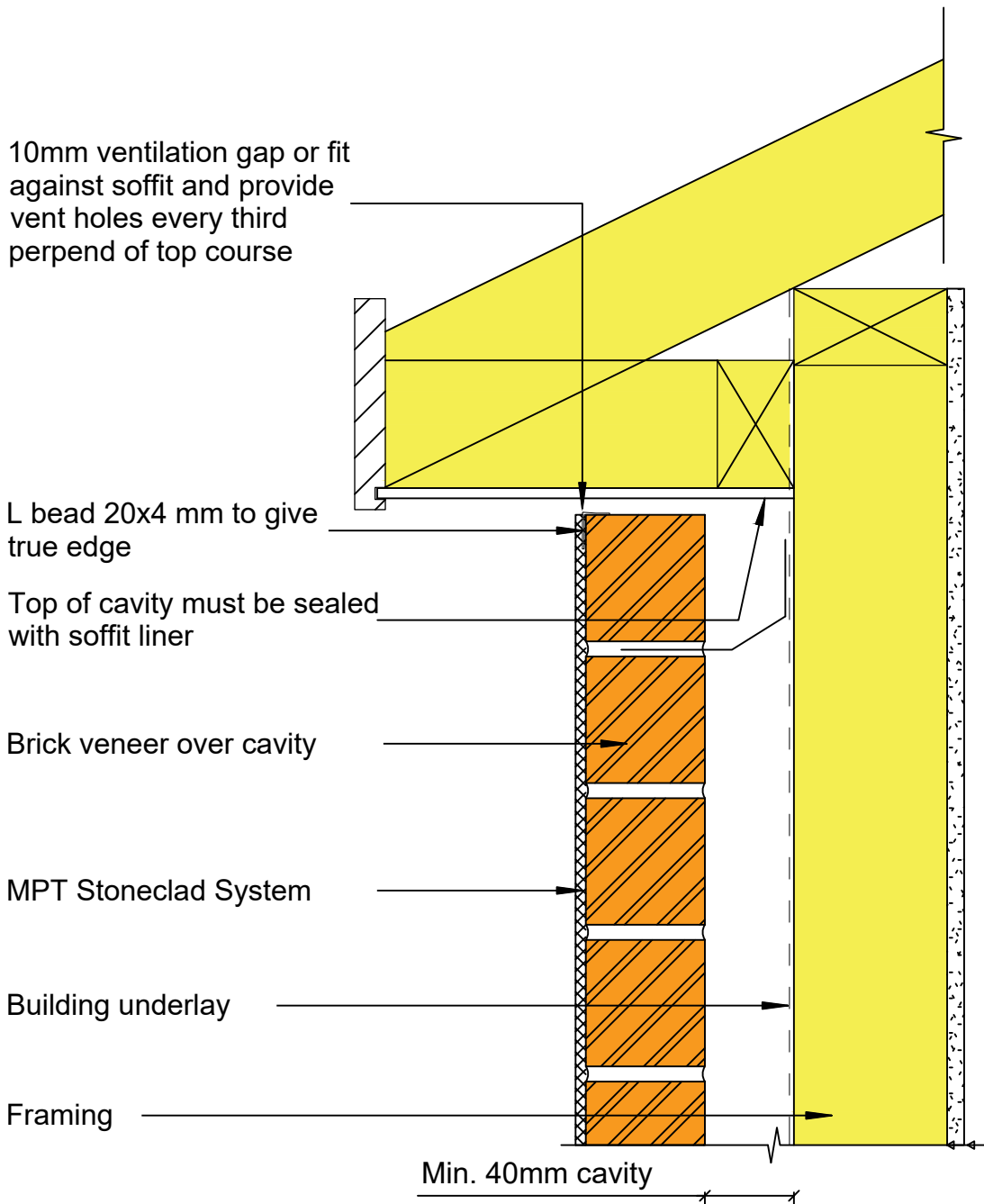
Reference: MPT\_S012

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**Important Note:**  
Mortar joints 10mm  $\pm$  3,  
6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System

### Flat Soffit Detail

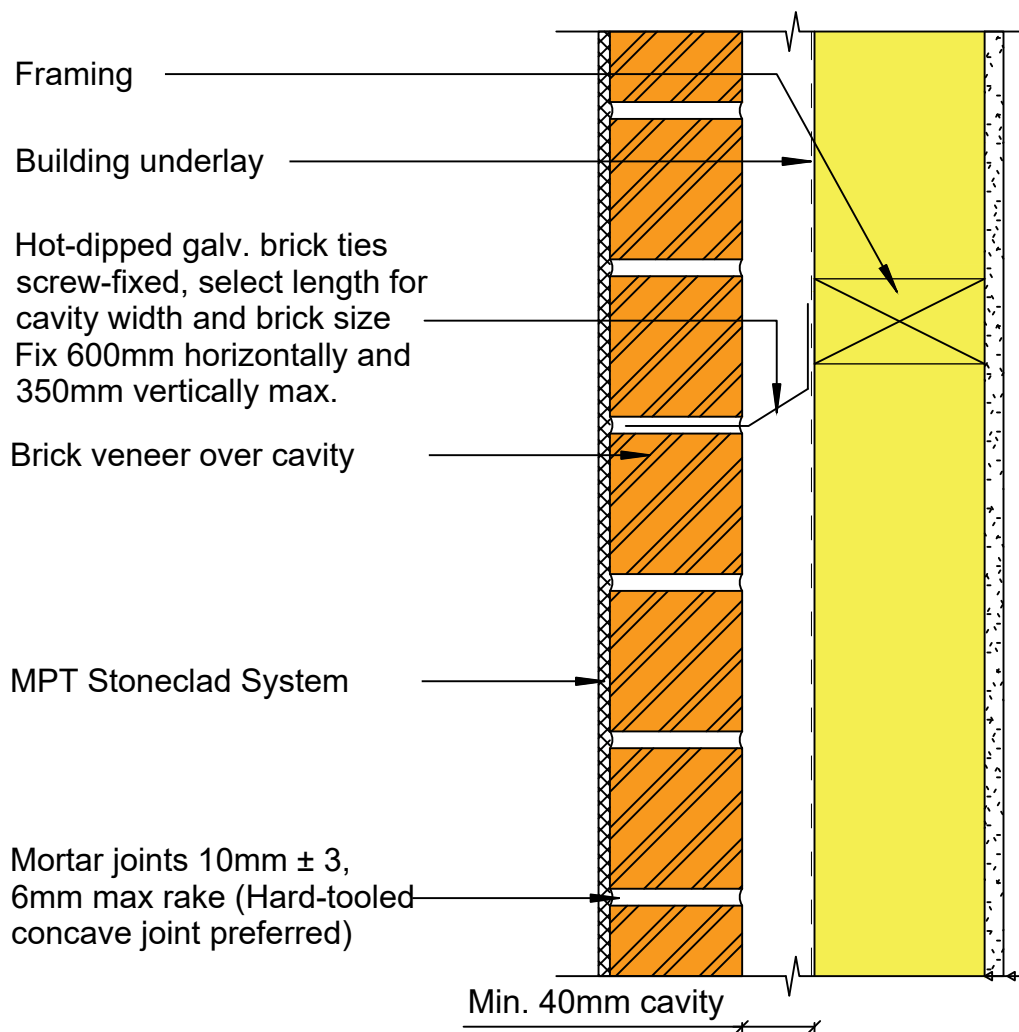
Reference: MPT\_S013

Date: September 2019

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## MPT Stoneclad System

### Wall Section Typical

Reference: MPT\_S014

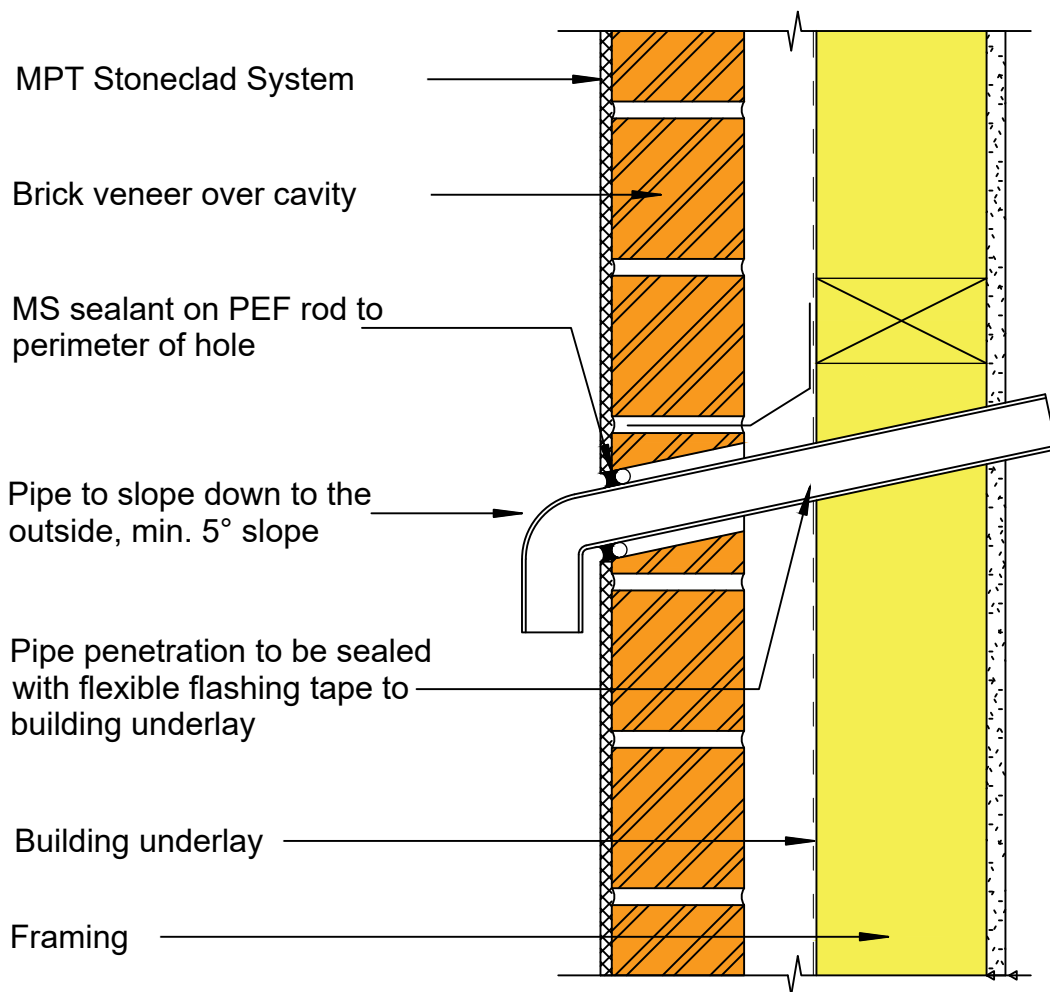
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**Important Note:**

Mortar joints 10mm  $\pm$  3,  
6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System

### Pipe Penetration

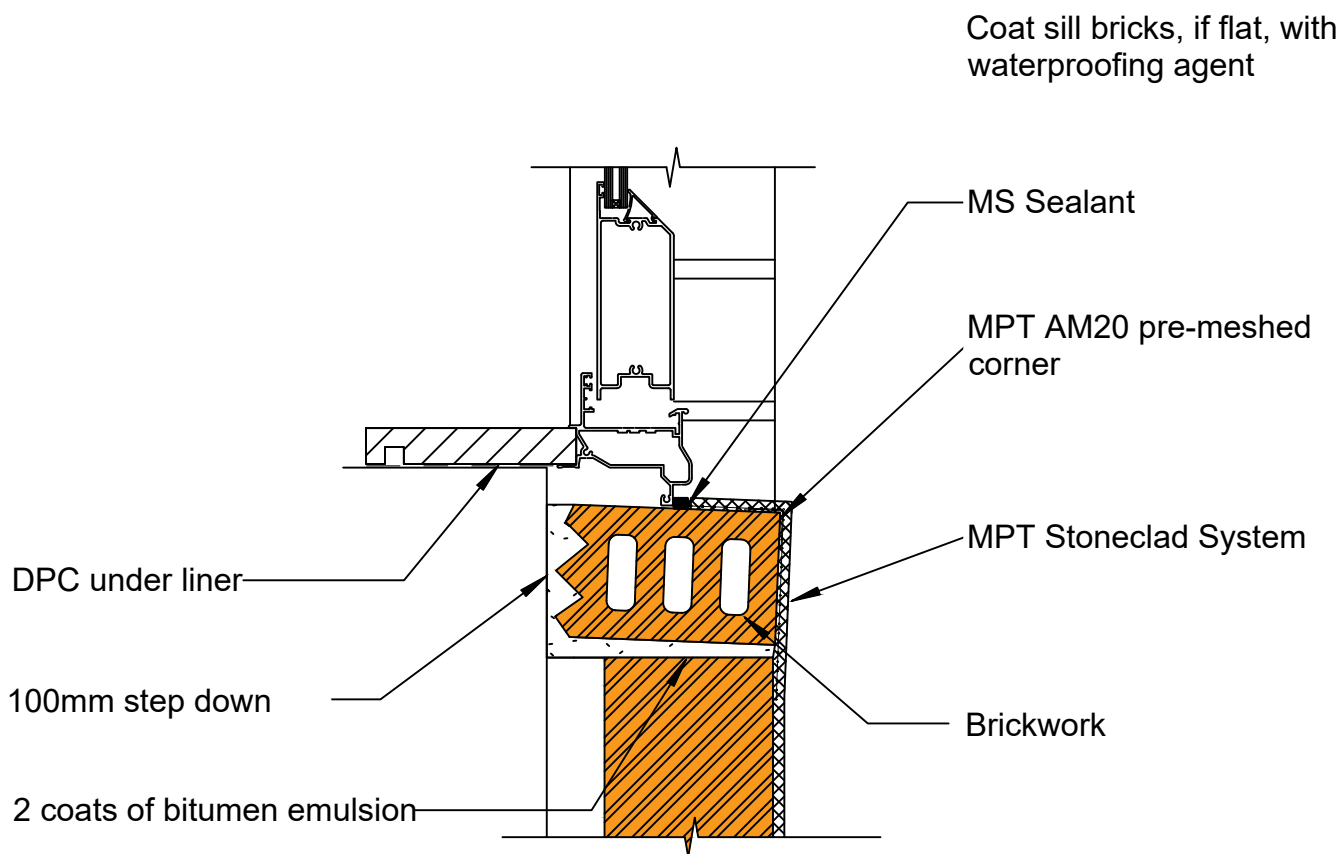
Reference: MPT\_S015

Date: September 2019

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**Note:**

- If brick is to be sloped further, either increase the depth of the step or reduce the thickness of the block.
- Mortar joints 10mm  $\pm$  3, 6mm max rake (Hard-tooled concave joint preferred).

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**MPT Stoneclad System**  
Brick Door Sill

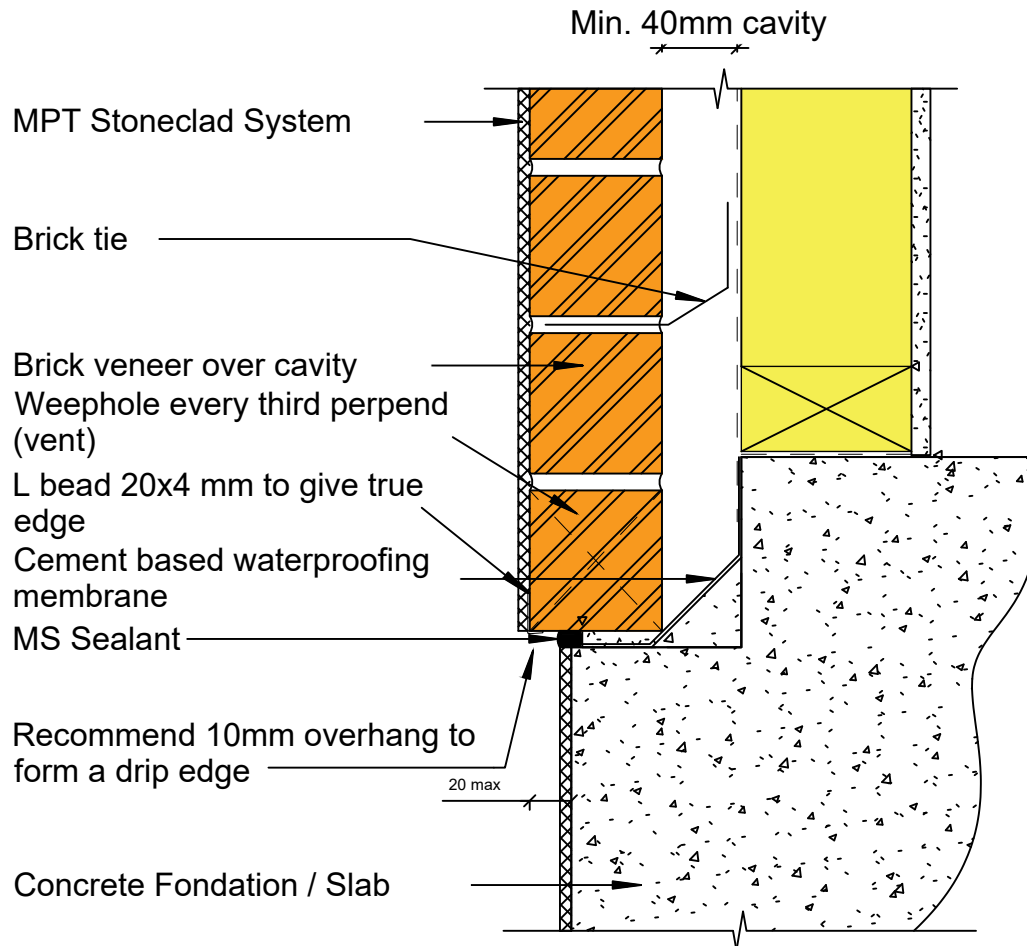
Reference: MPT\_S016

Date: September 2019

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**Note:**

- Rumbled bricks may be wider than 70mm; if the cavity is the min. 40mm, the bricks must overhang the outside edge of the rebate.
- Mortar joints 10mm  $\pm$  3, 6mm max rake (Hard-tooled concave joint preferred).

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## MPT Stoneclad System

Brick Veneer - Overhanging

Reference: MPT\_S017

Date: September 2019

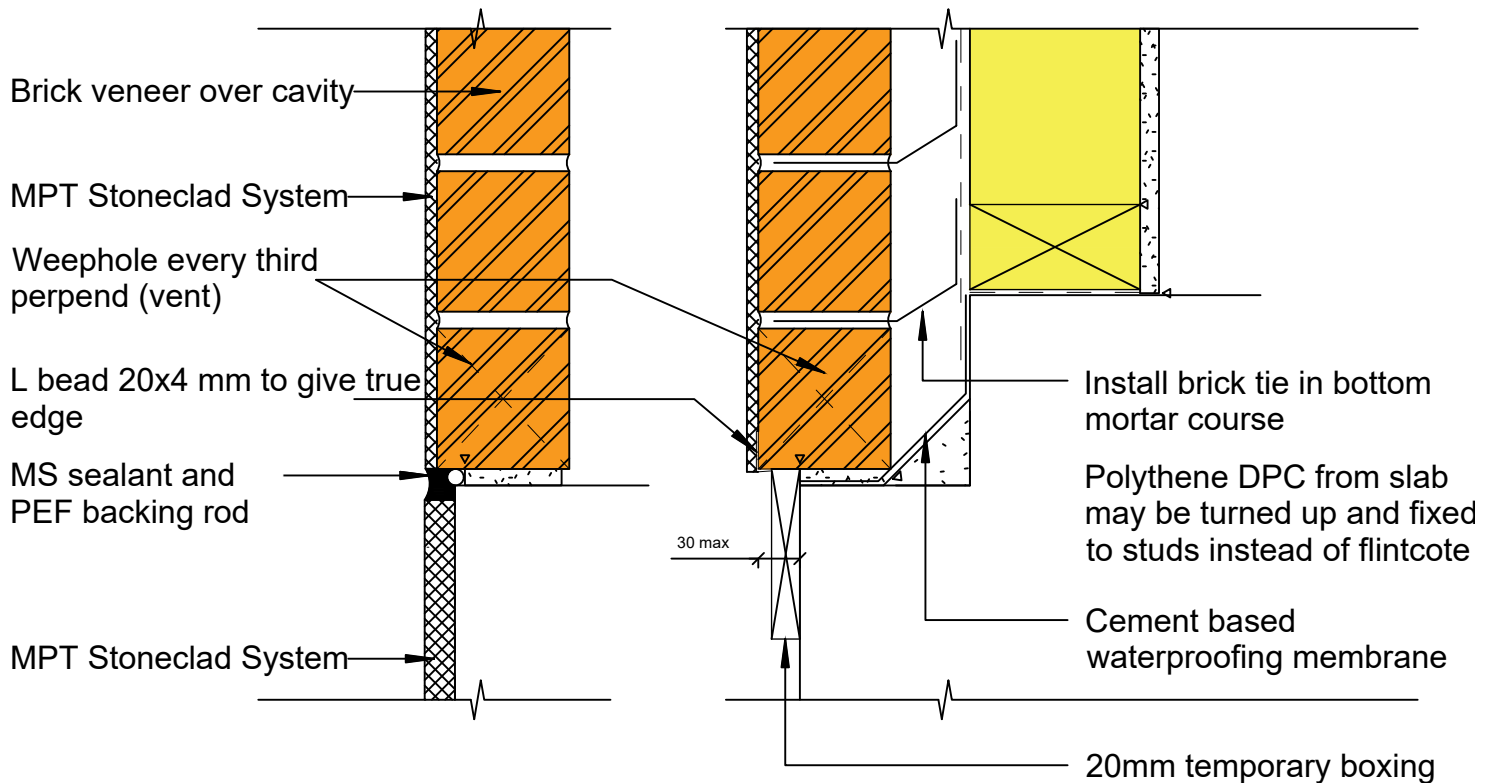
Scale: 1 : 4 @ A4

Revision: 2

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Option 1

Option 2



**Important Note:**

Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
concave joint preferred)

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**MPT Stoneclad System**  
Plastering of Concrete Base

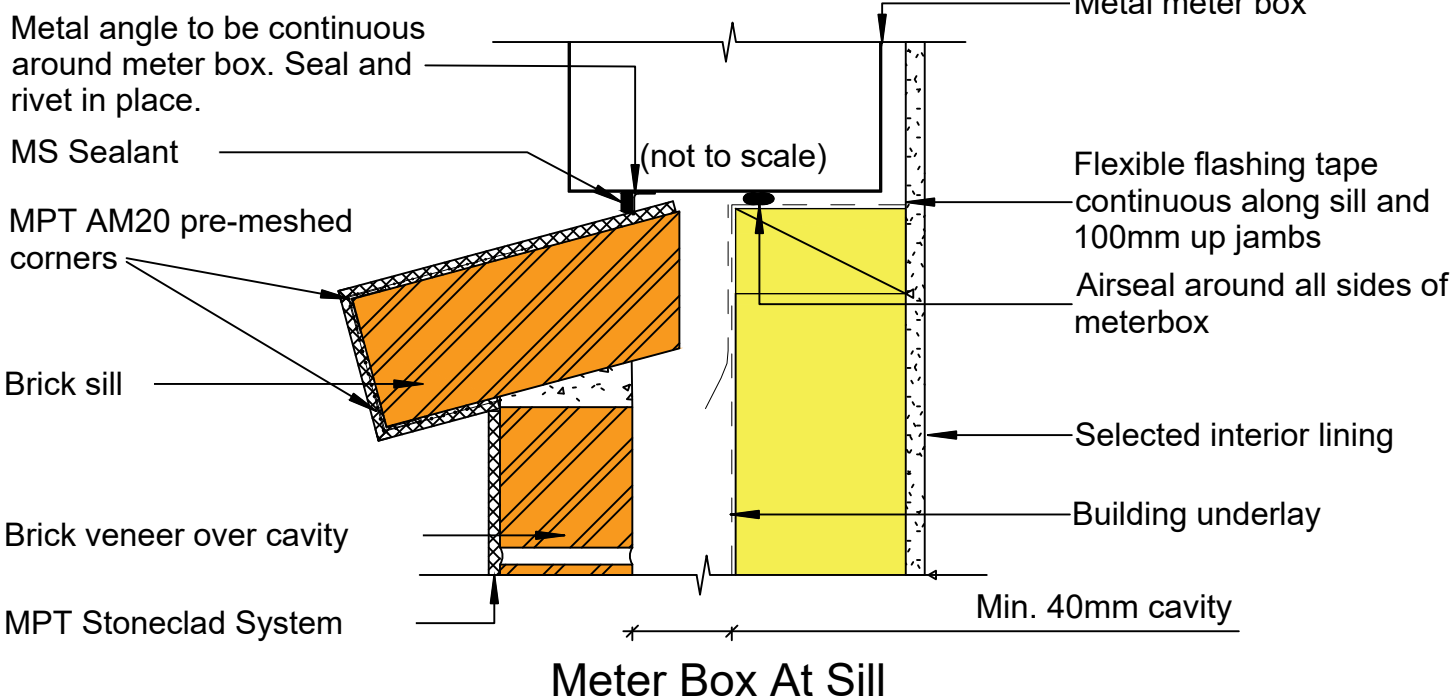
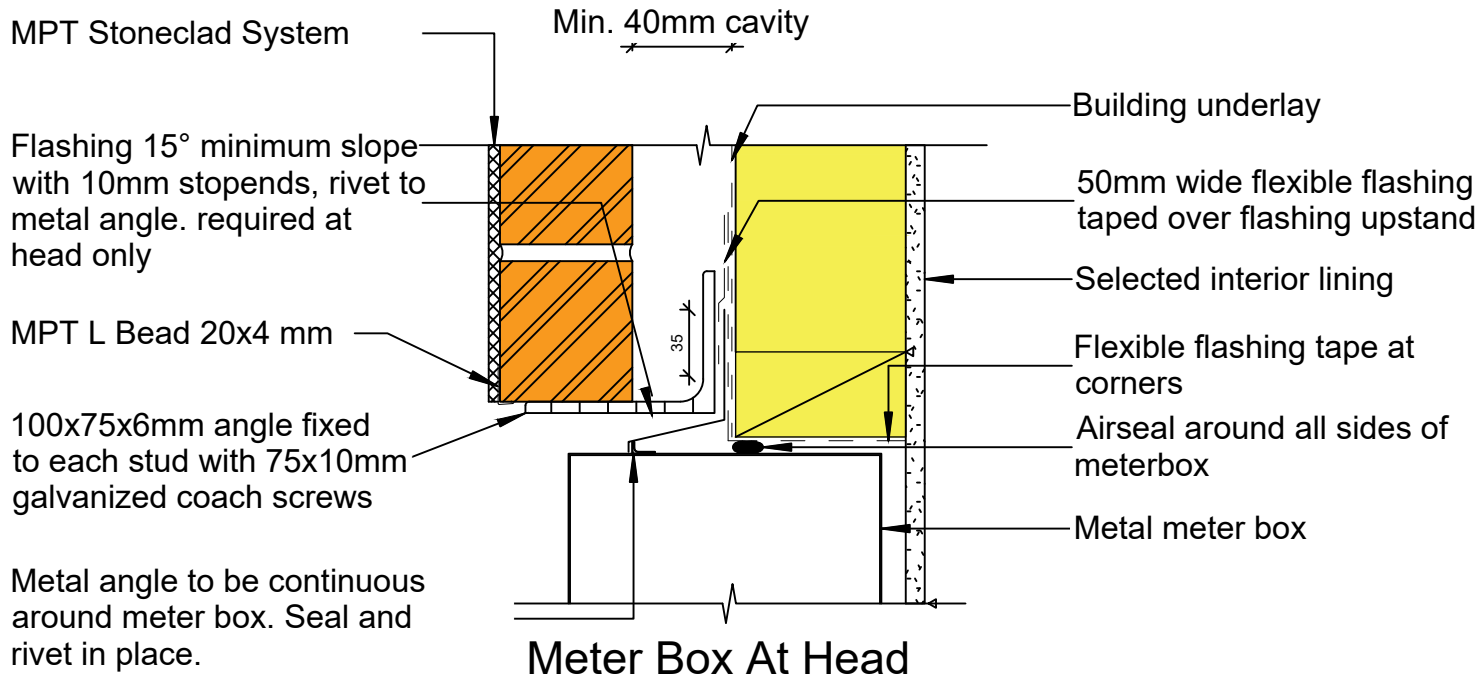
Reference: MPT\_S018

Date: September 2019

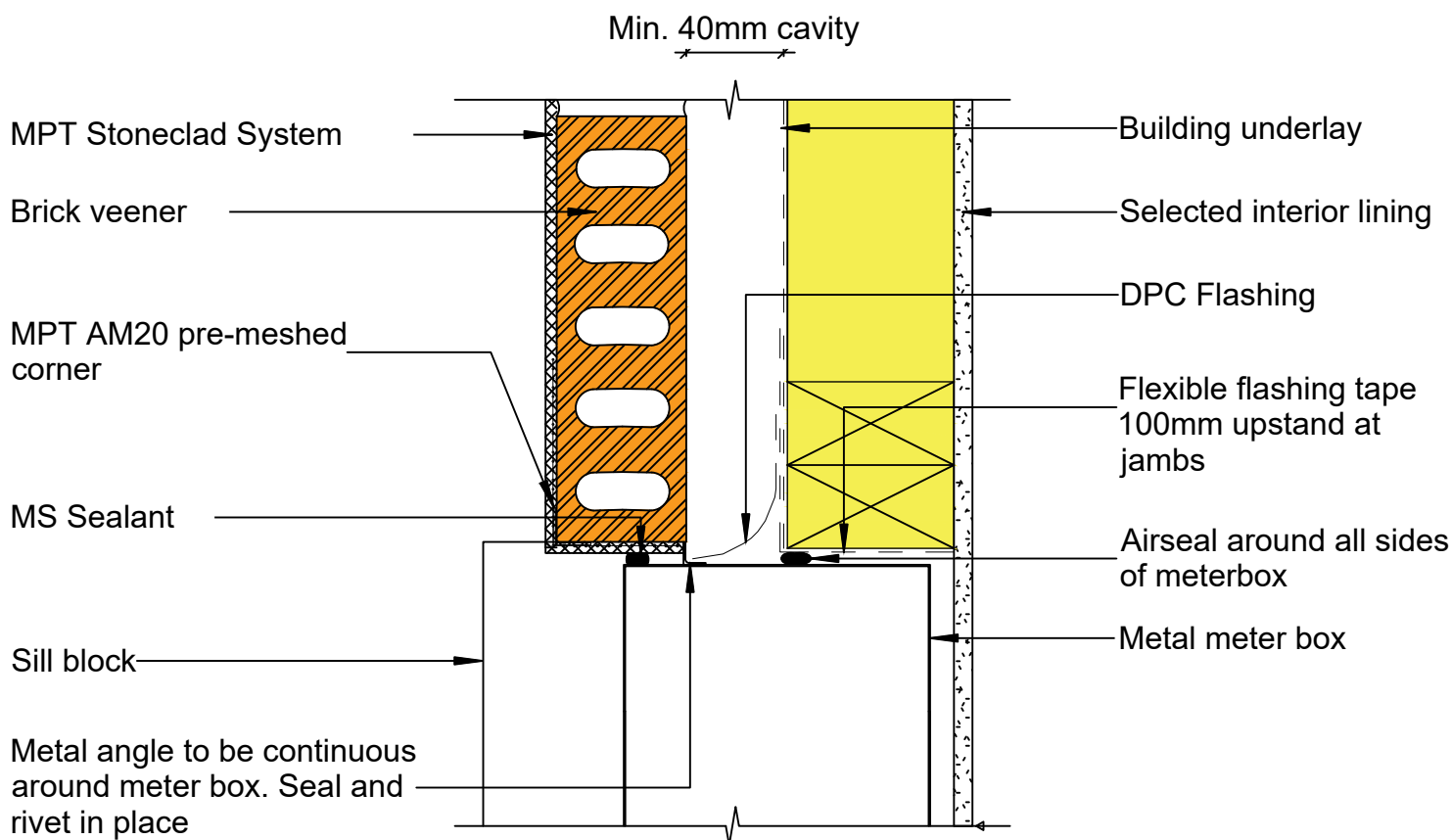
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Revision: 2

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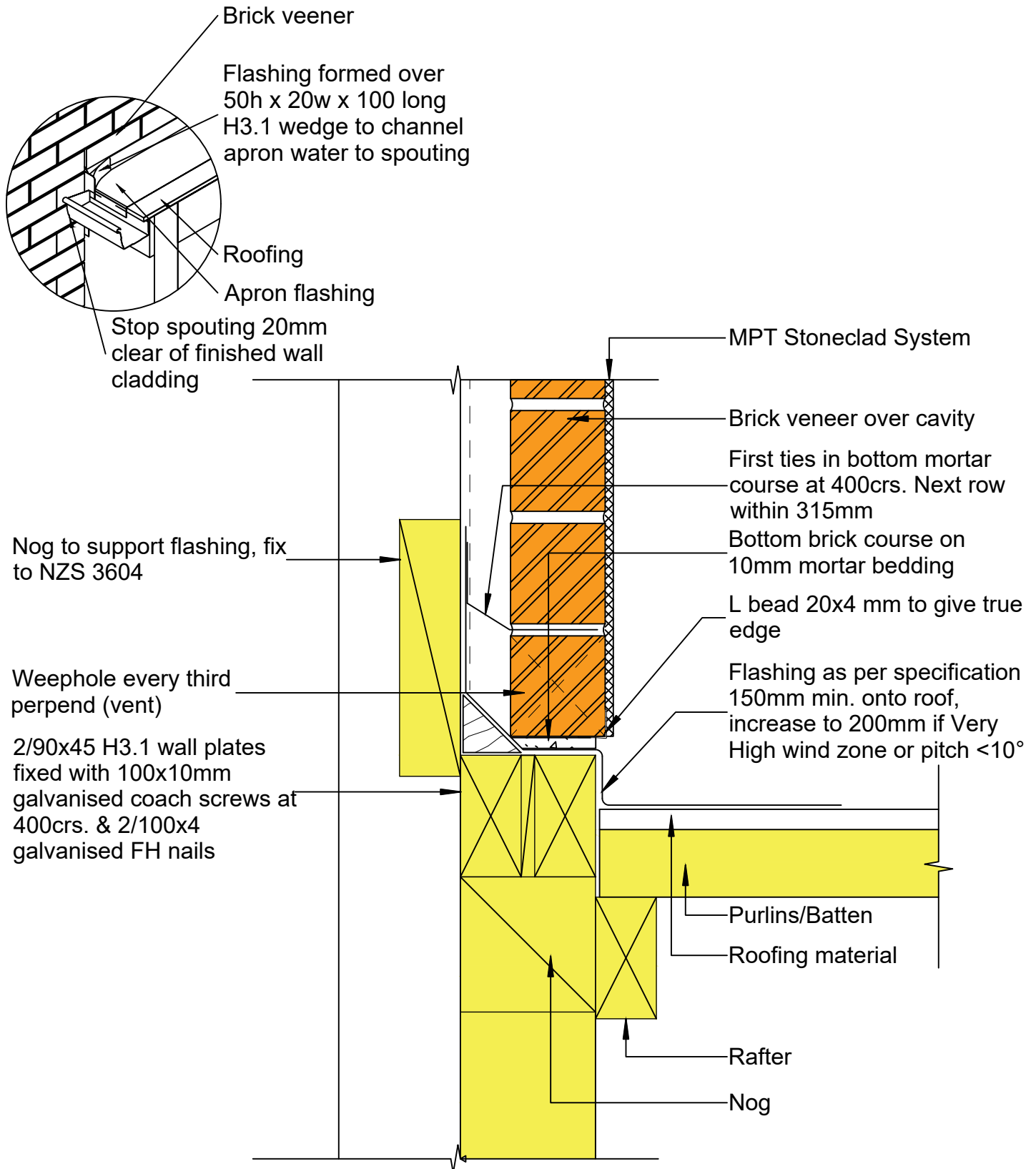


**Important Note:**  
Mortar joints 10mm  $\pm$  3,  
6mm max rake (Hard-tooled  
concave joint preferred)



**Important Note:**  
Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
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## MPT Stoneclad System

Wall at Side of Slope over Roofing Material

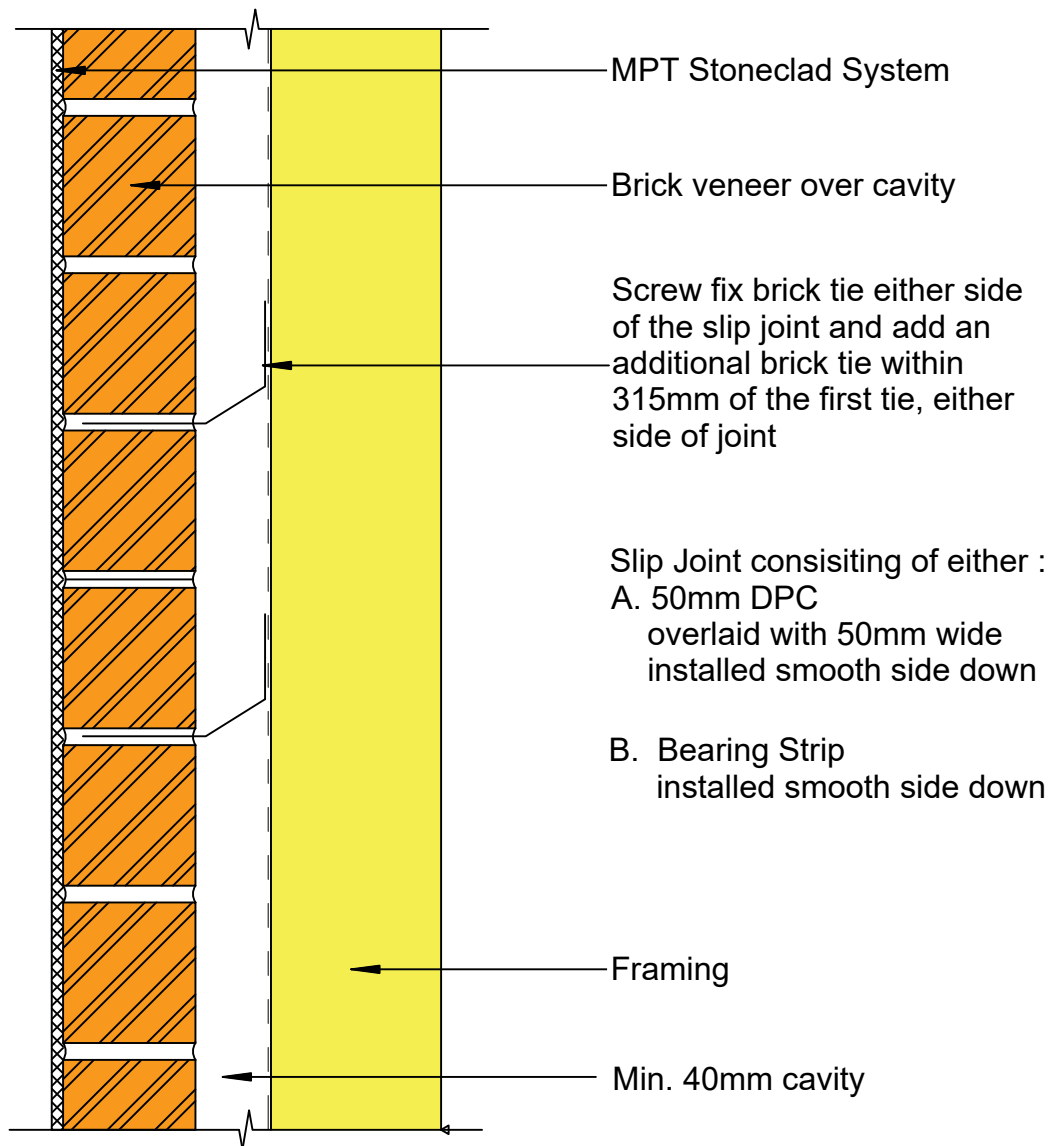
Reference: MPT\_S021

Date: September 2019

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**Important Note:**  
Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
concave joint preferred)



## MPT Stoneclad System Slip Joint

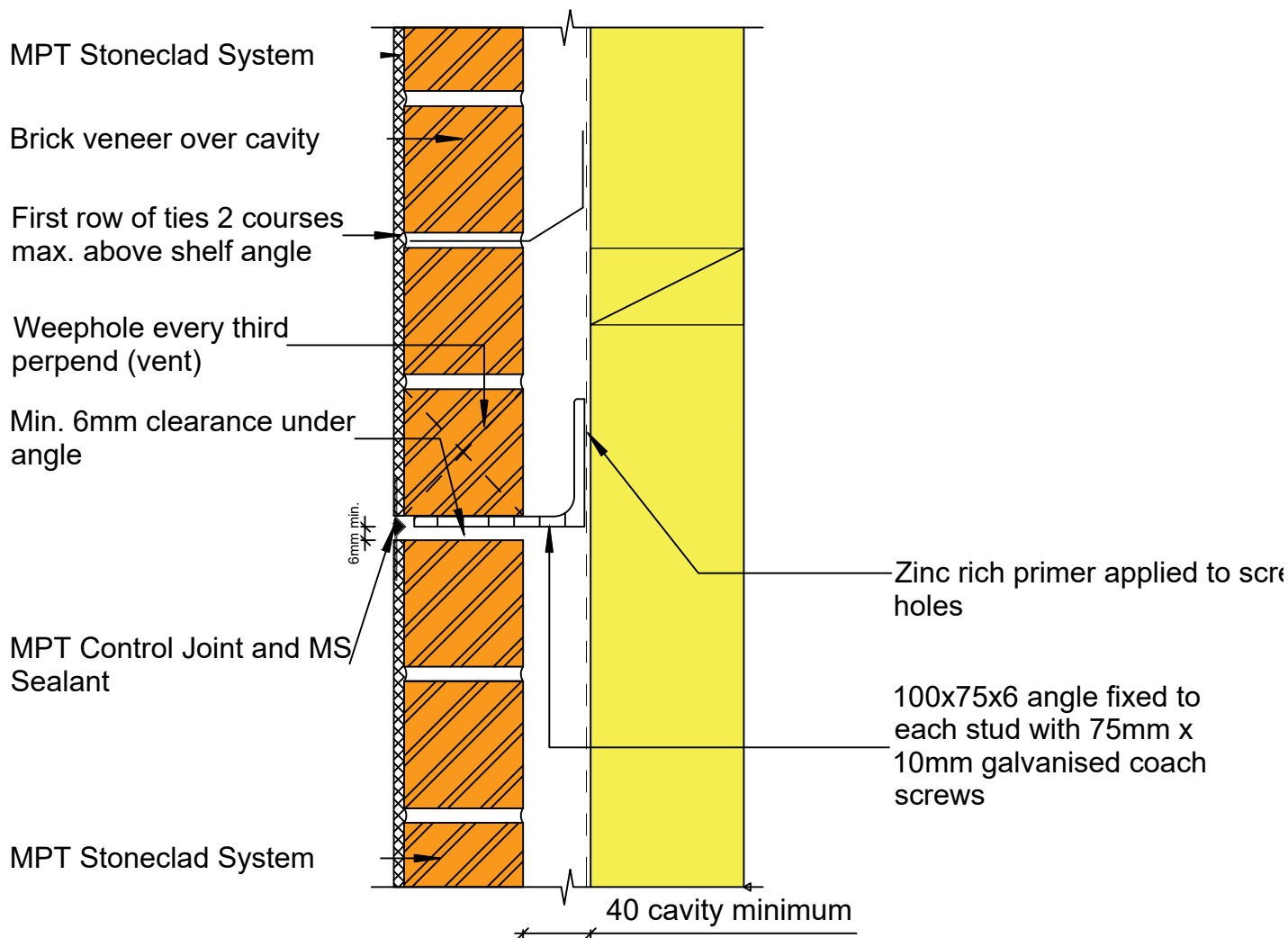
Reference: MPT\_S022

Date: September 2019

Scale: 1 : 4 @ A4

Revision: 2

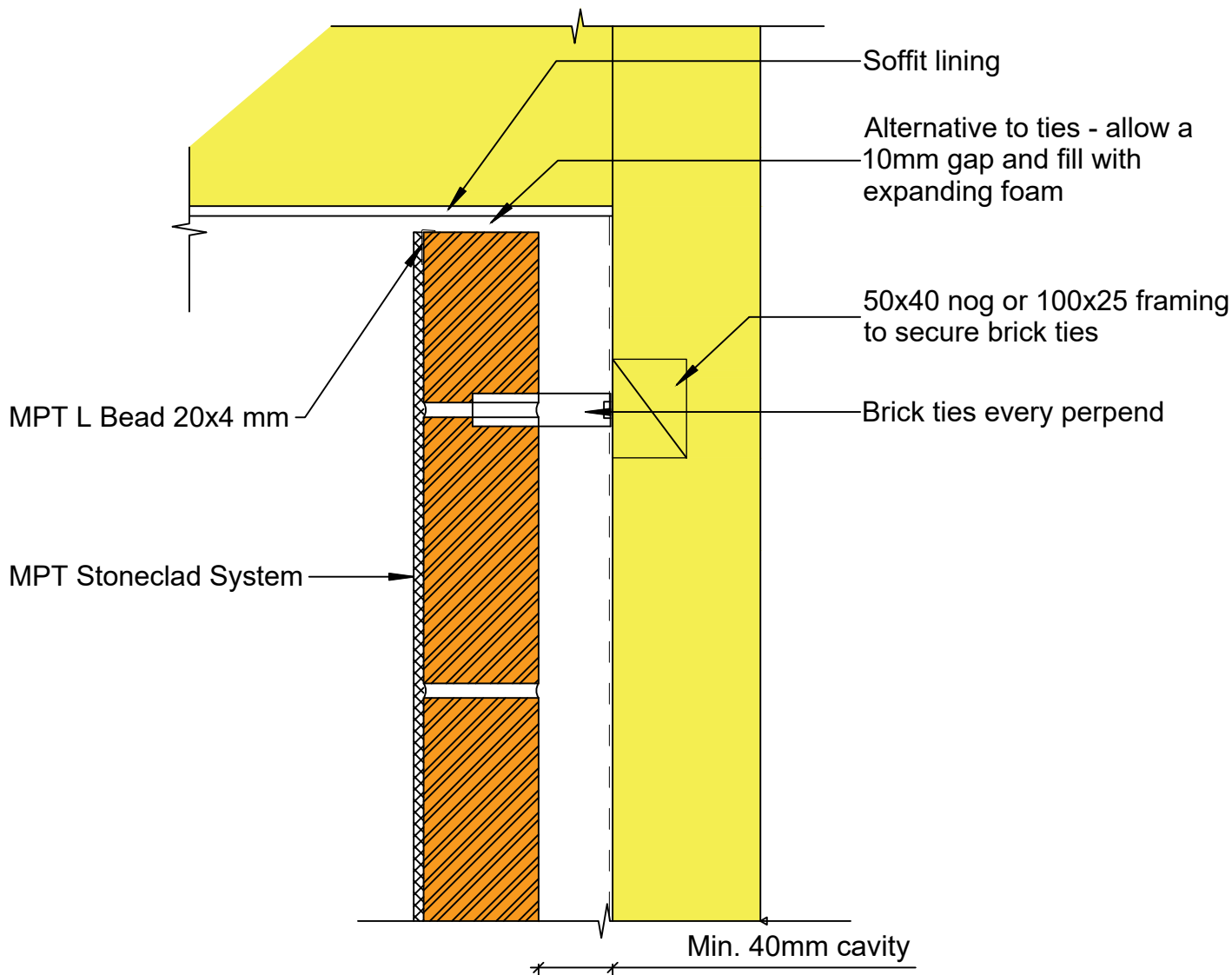




### Note:

- The Brick Two Storey Solution covered in Design Note C1 does not require the use of shelf angles if the slip joints are used, however they may still be a preferred option in some circumstances.
- Mortar joints 10mm  $\pm$  3, 6mm max rake (Hard-tooled concave joint preferred).

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**Important Note:**

Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
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**MPT Stoneclad System**  
Soffit Detail - Plaster Presto Bricks

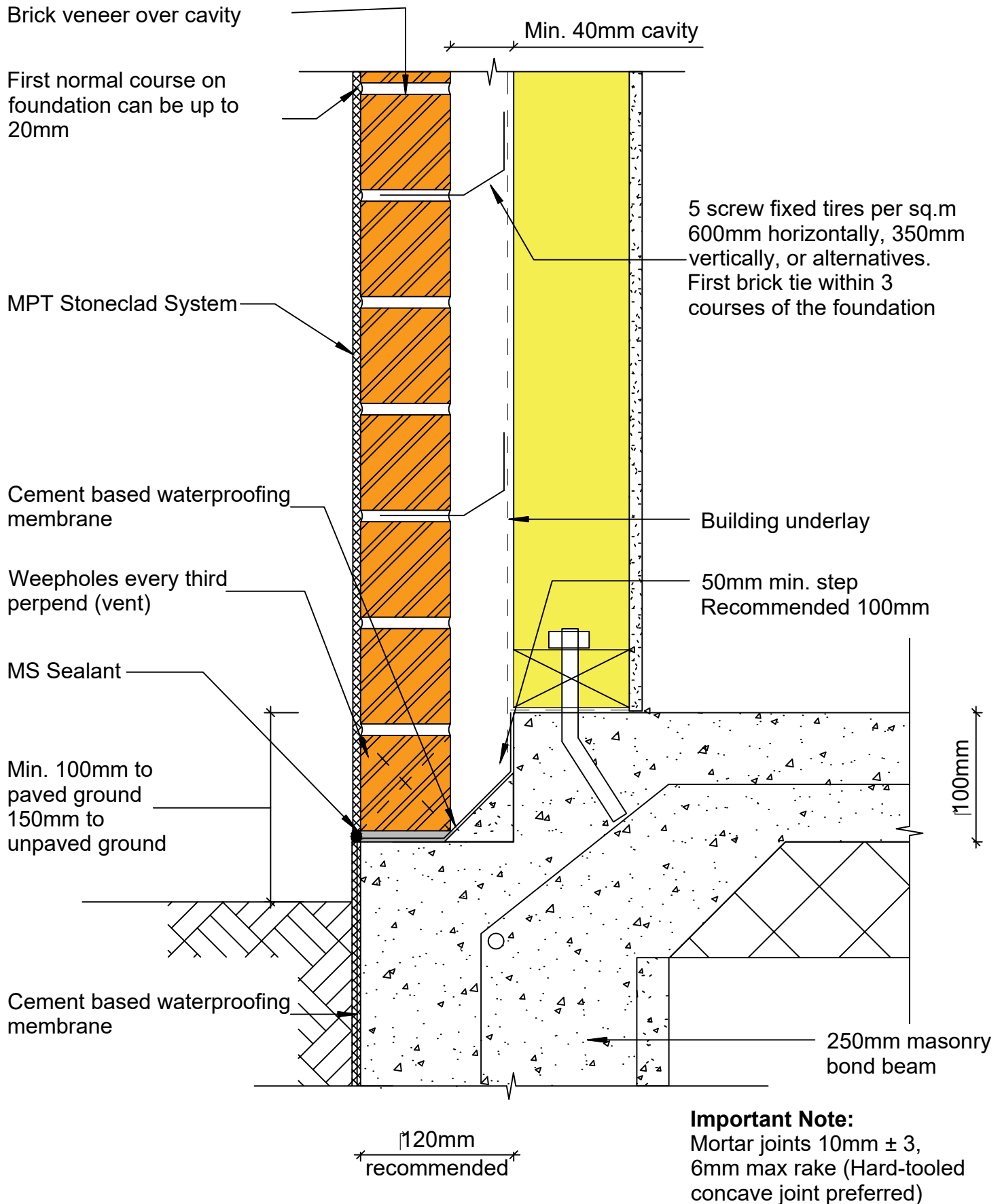
Reference: MPT\_S024

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## MPT Stoneclad System

### Standard Brick Veneer

Reference: MPT\_S025

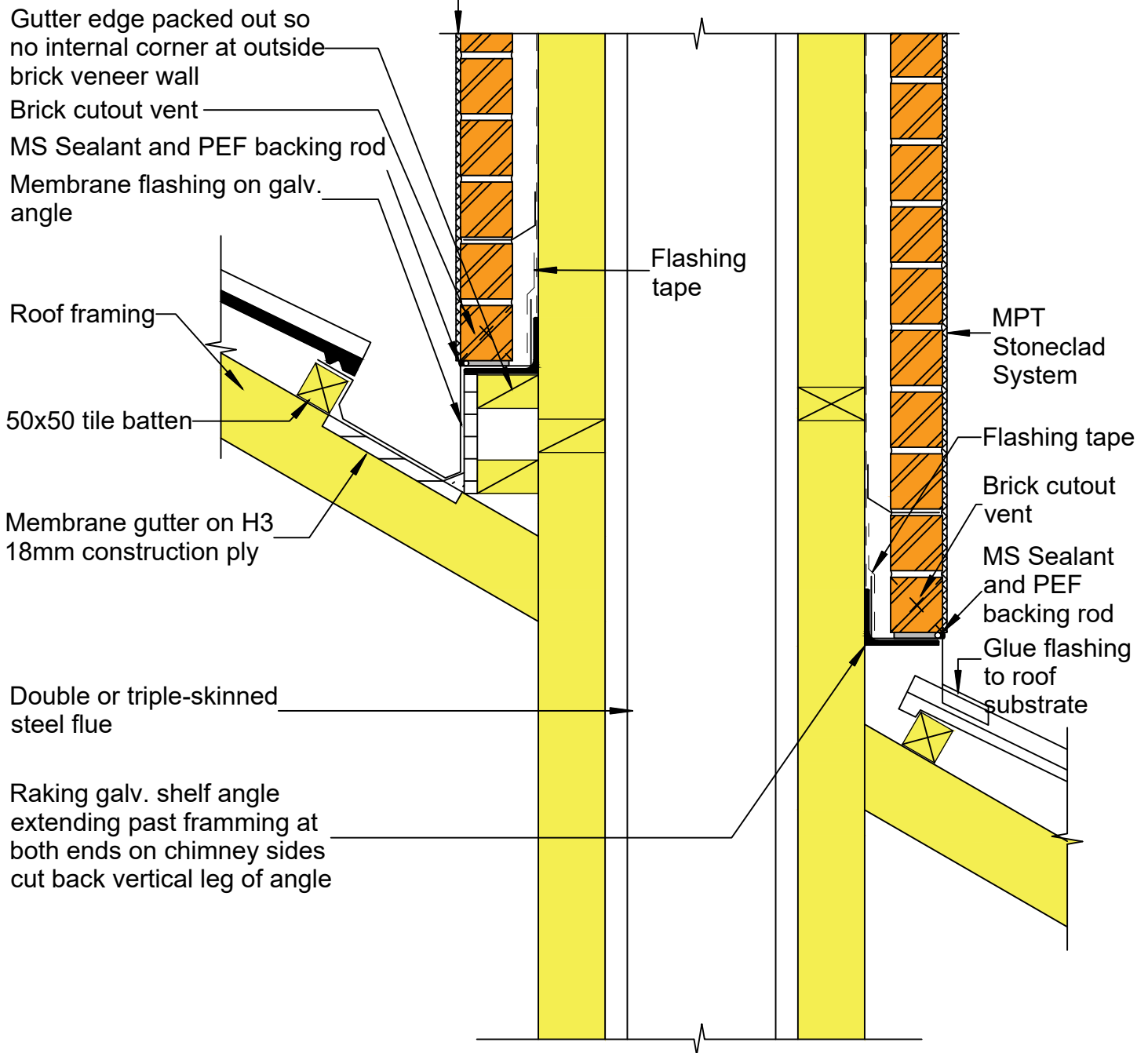
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## MPT Stoneclad System



### Important Note:

Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System Chimney Detail

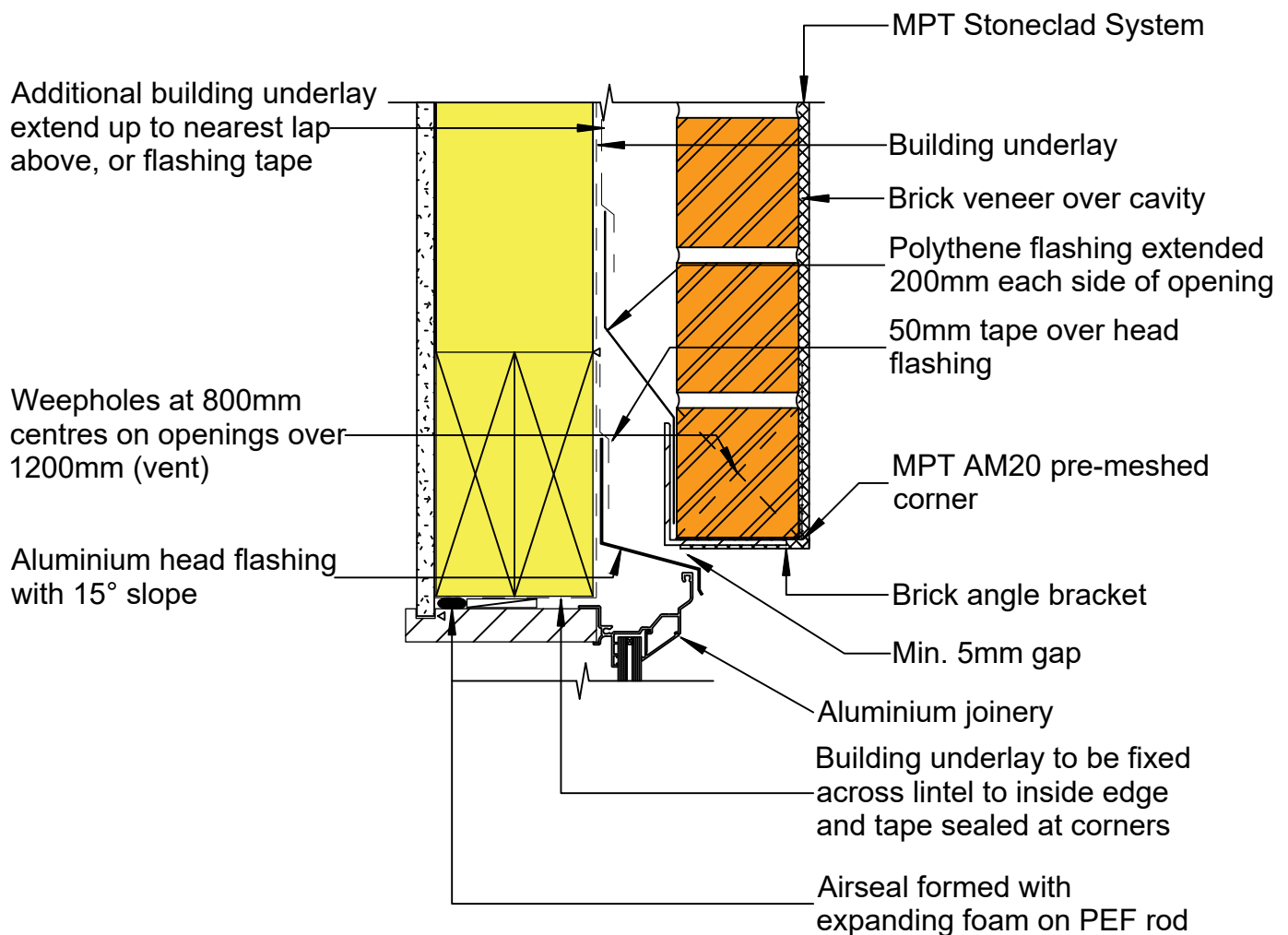
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### Important:

- All lintel bars must be propped until mortar is set (7 days).
- It is important to allow the first 3 courses of the brickwork over an opening to set before laying any more bricks above.
- Provide brick ties within the bottom two courses.

### Note

- For openings greater than 2.0m, provide a landing for the lintel of 200mm for each side of the opening.  
For openings less than 2.0m allow 100mm each side of opening.
- Mortar joints 10mm  $\pm$  3, 6mm max rake (Hard-tooled concave joint preferred).

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## MPT Stoneclad System

Window Head - Aluminium

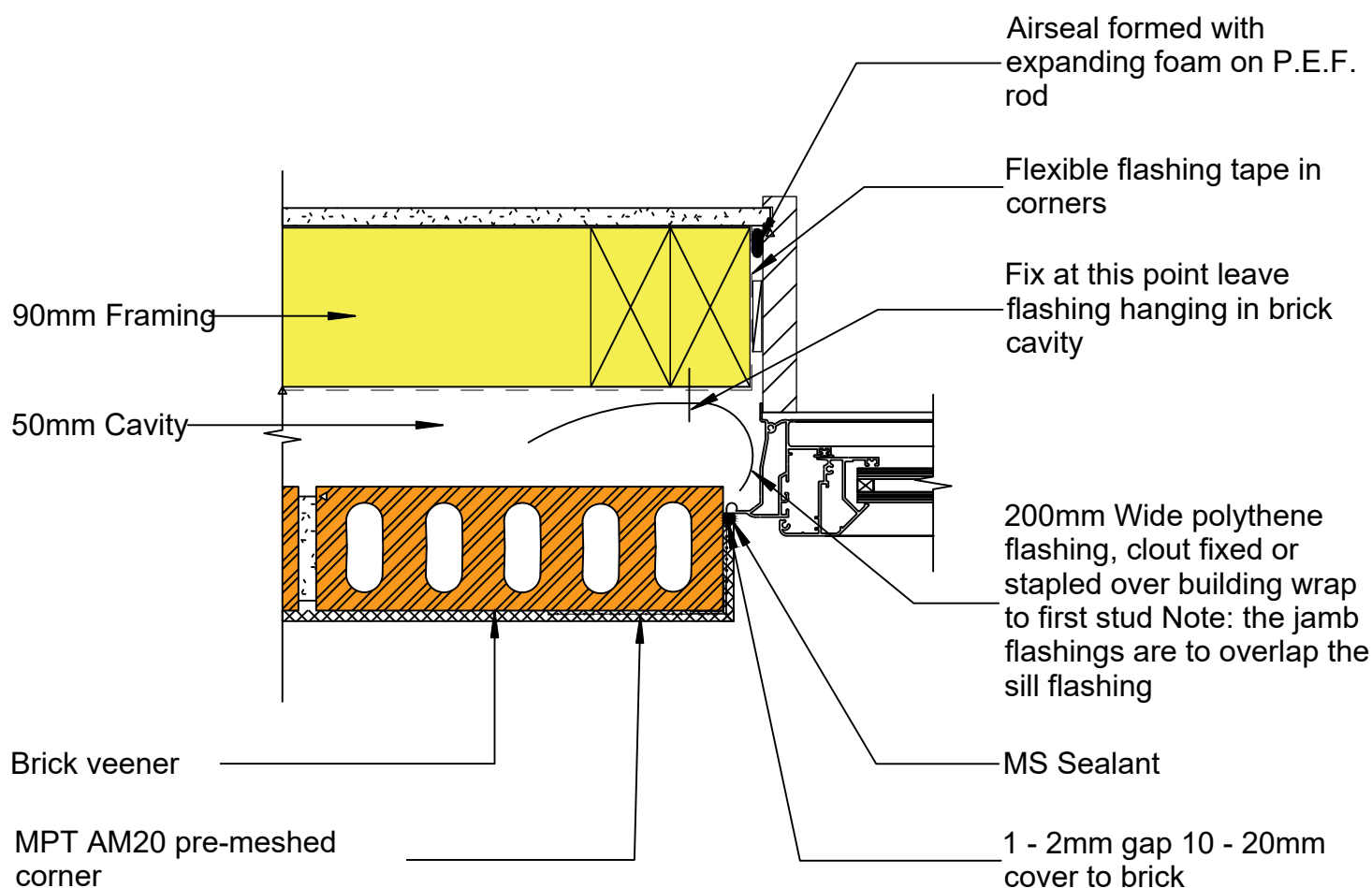
Reference: MPT\_S027

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**Important Note:**  
Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System

### Window Jamb - Aluminium

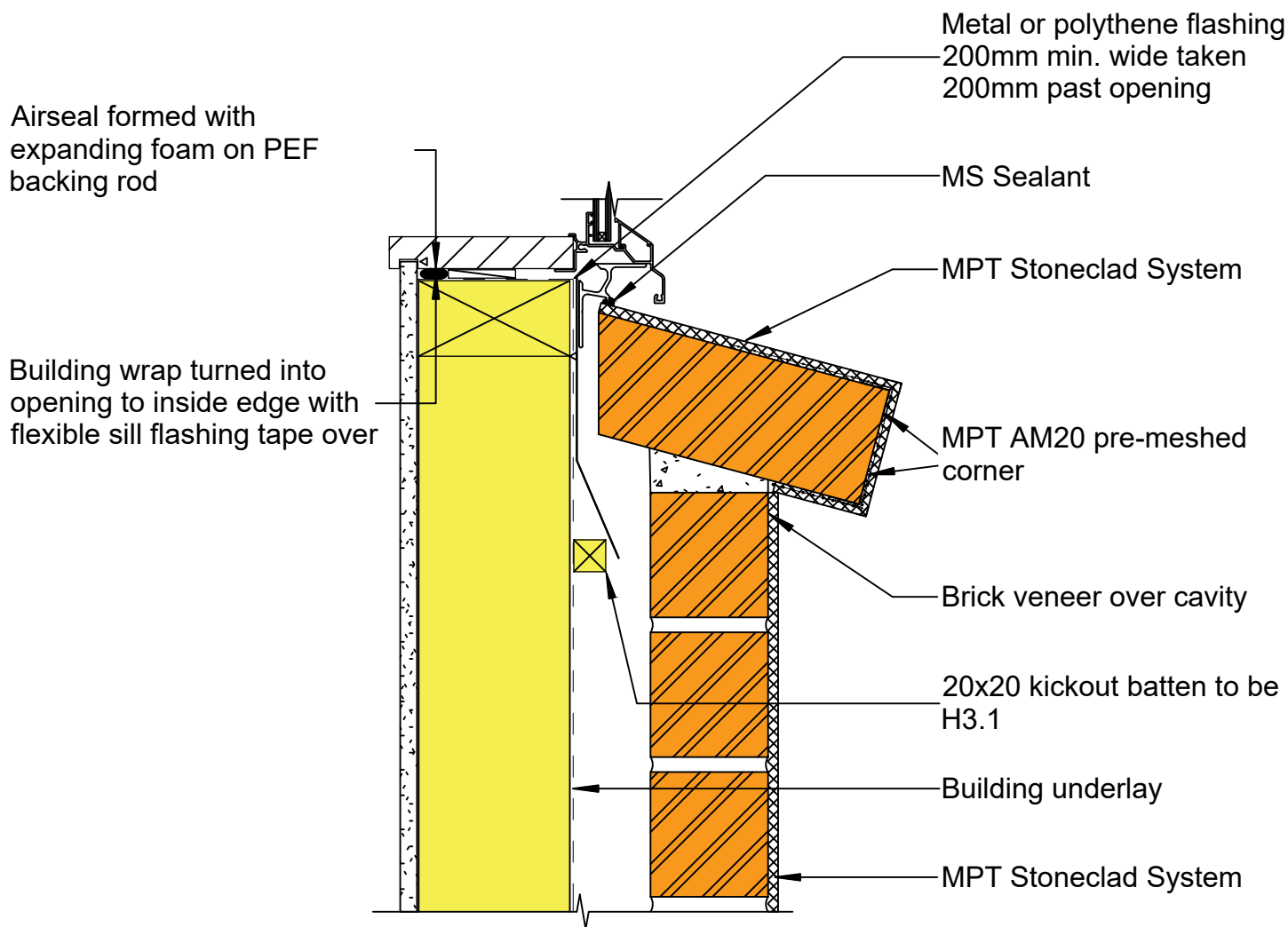
Reference: MPT\_S028

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**Important Note:**  
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6mm max rake (Hard-tooled  
concave joint preferred)


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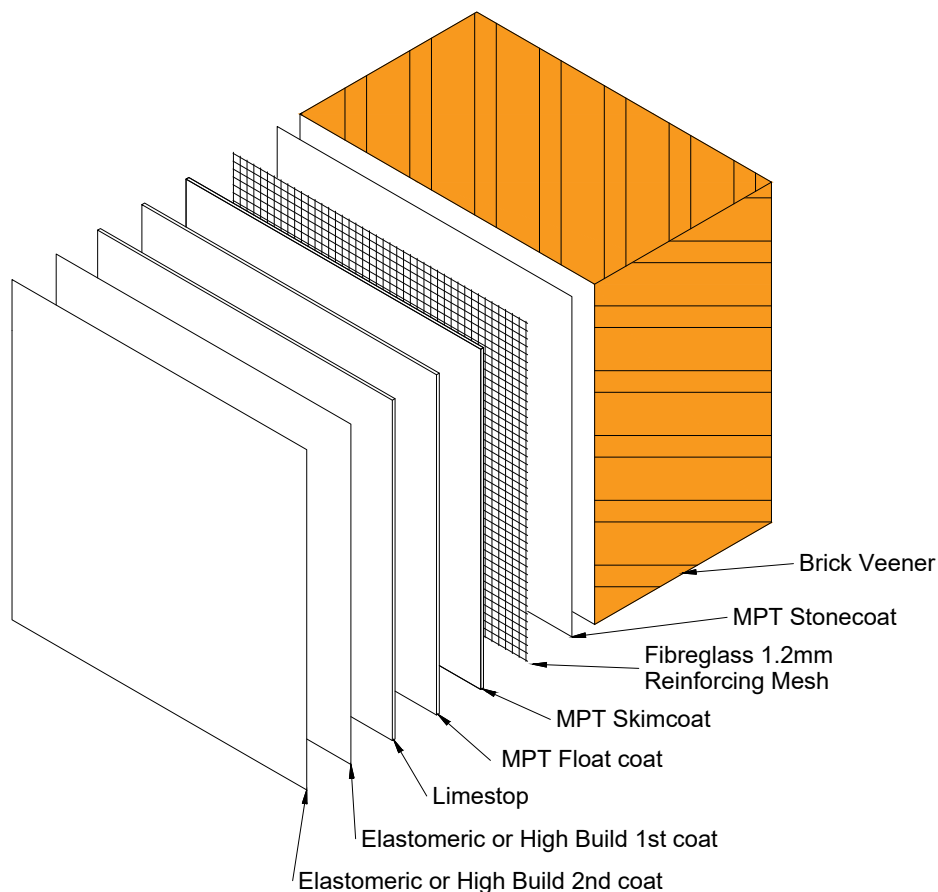
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		Date: September 2019
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		Revision: 2

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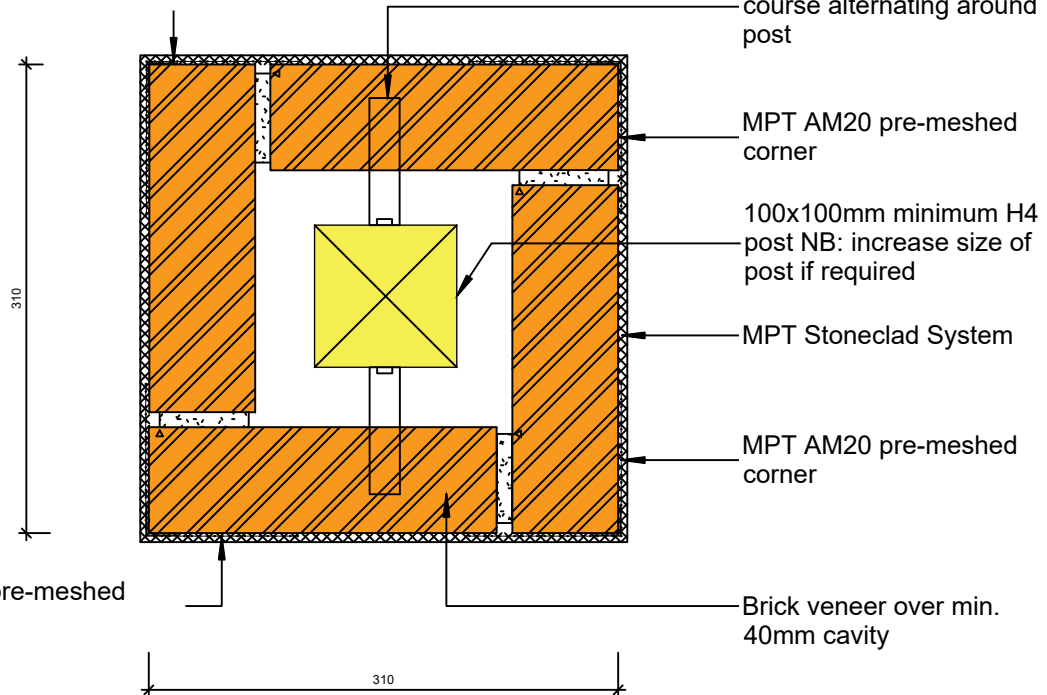


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		Date: September 2019
		Scale: 1 : 2 @ A4
		Revision: 2

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MPT AM20 pre-meshed corner



MPT AM20 pre-meshed corner

**Important Note:**  
Mortar joints 10mm  $\pm$  3,  
6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System

### Brick Veneer Structural Columns

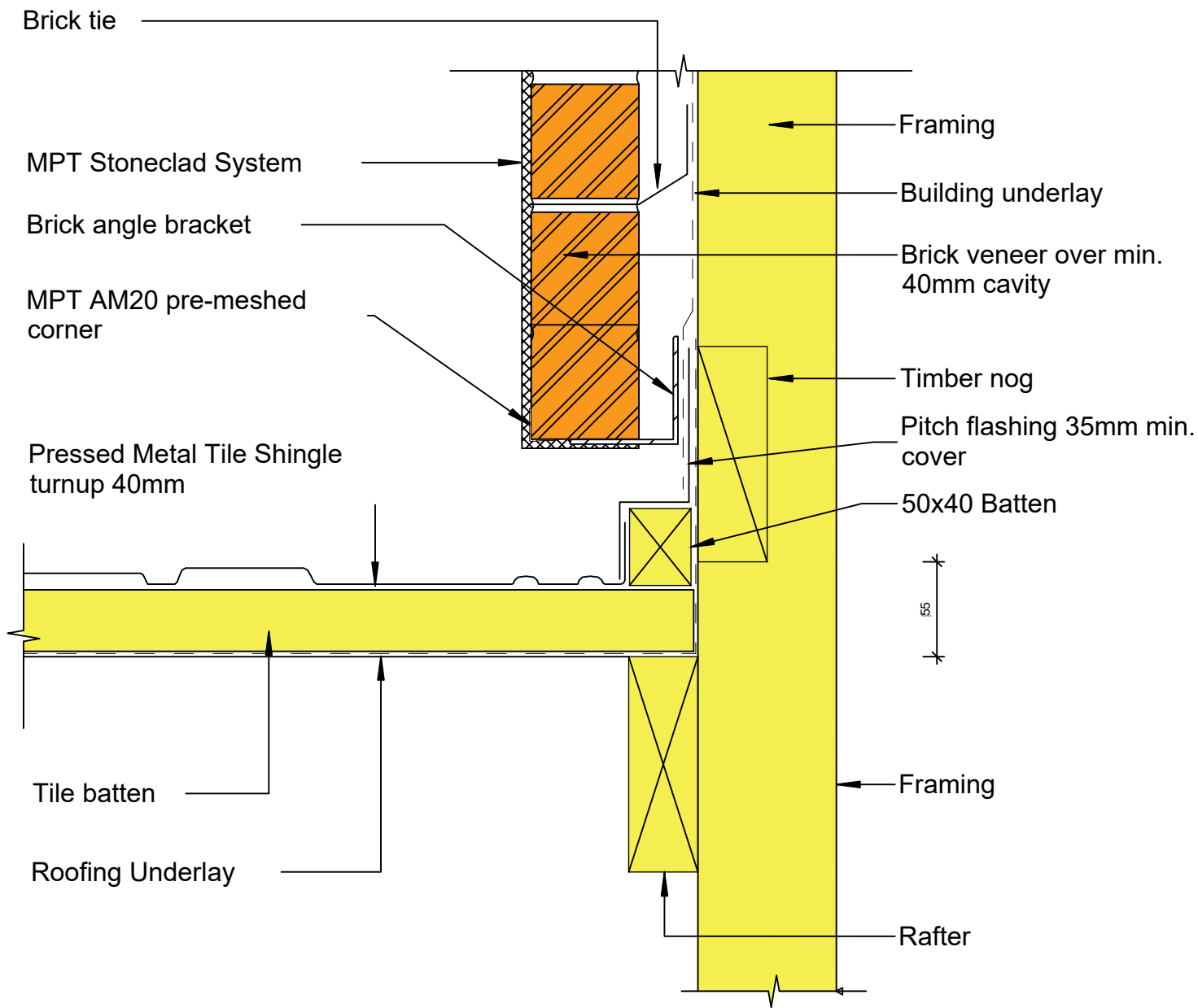
Reference: MPT\_S002

Date: September 2019

Scale: 1 : 5 @ A4

Revision: 2

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Roof installed before Brick Veneer cladding installed

**Important Note:**

Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
concave joint preferred)

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**MPT Stoneclad System**  
Wall Finishing - Pressed Metal Tile

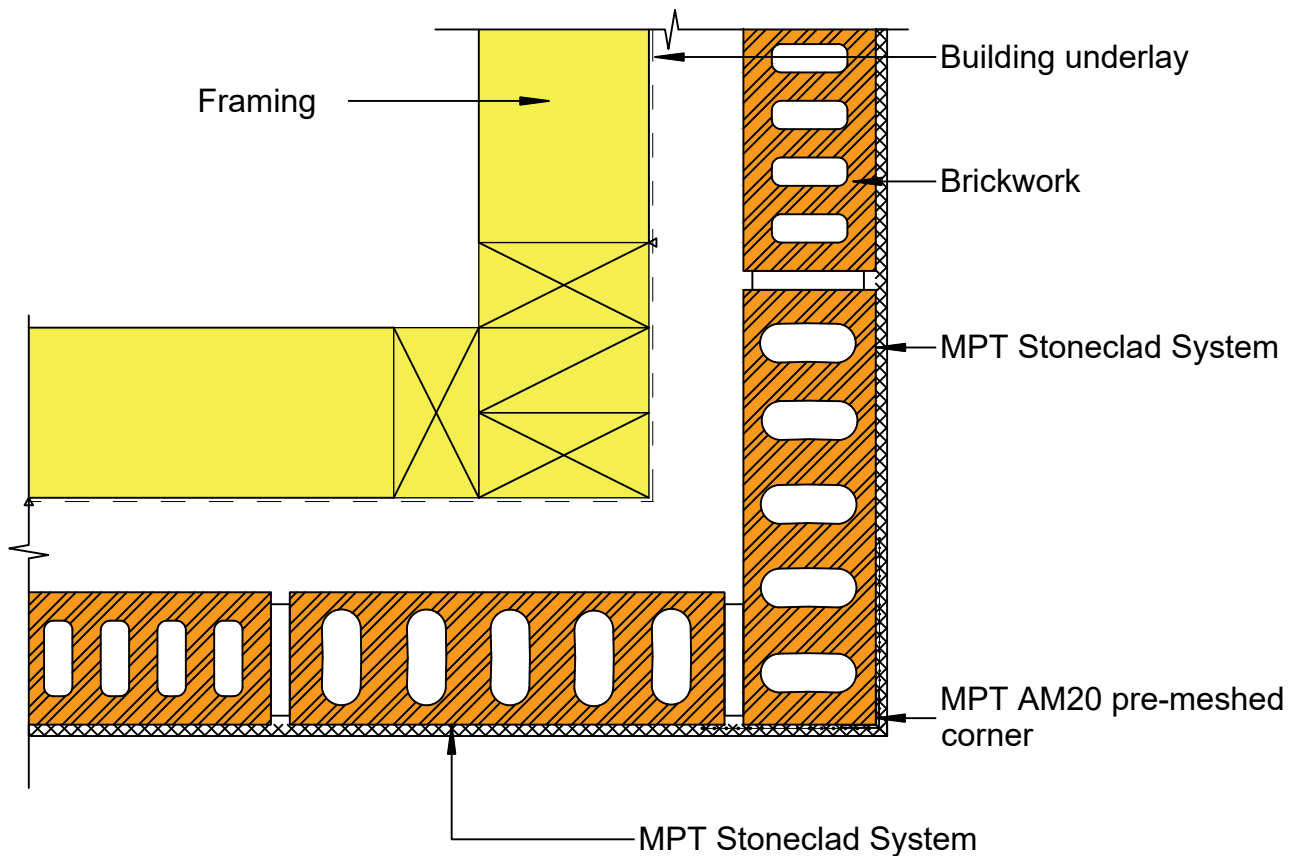
Reference: MPT\_S004

Date: September 2019

Scale: 1 : 4 @ A4

Revision: 2

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**Important Note:**  
Mortar joints  $10\text{mm} \pm 3$ ,  
6mm max rake (Hard-tooled  
concave joint preferred)

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## MPT Stoneclad System

### Vertical Control Joint

Reference: MPT\_S006

Date: September 2019

Scale: 1 : 4 @ A4

Revision: 2

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