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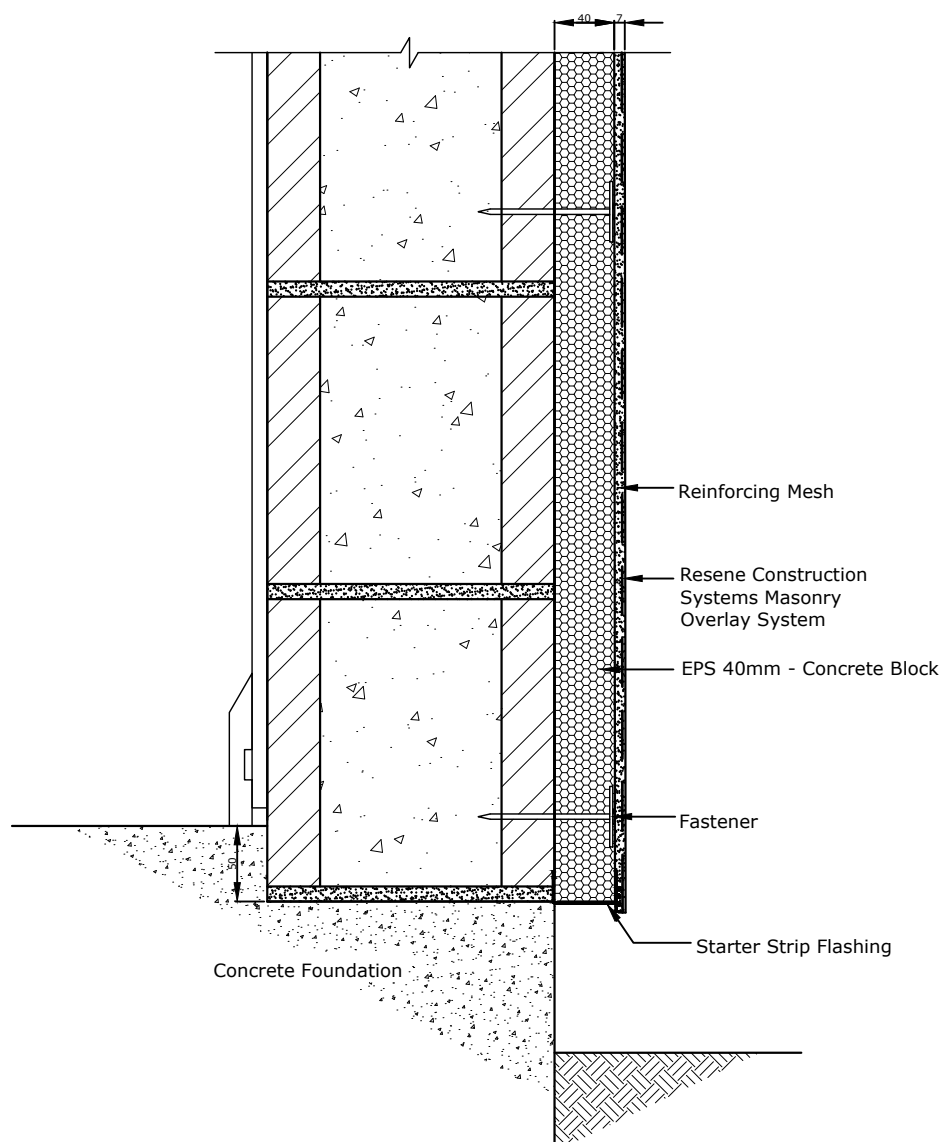
Substrate
EPS 40mm - Concrete Block

Drawing Name
Drawing Register

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.00.00



Refer TradeSpec™ Document 1.2 for information on Ground Clearances

50mm rebate into the foundation for concrete block.

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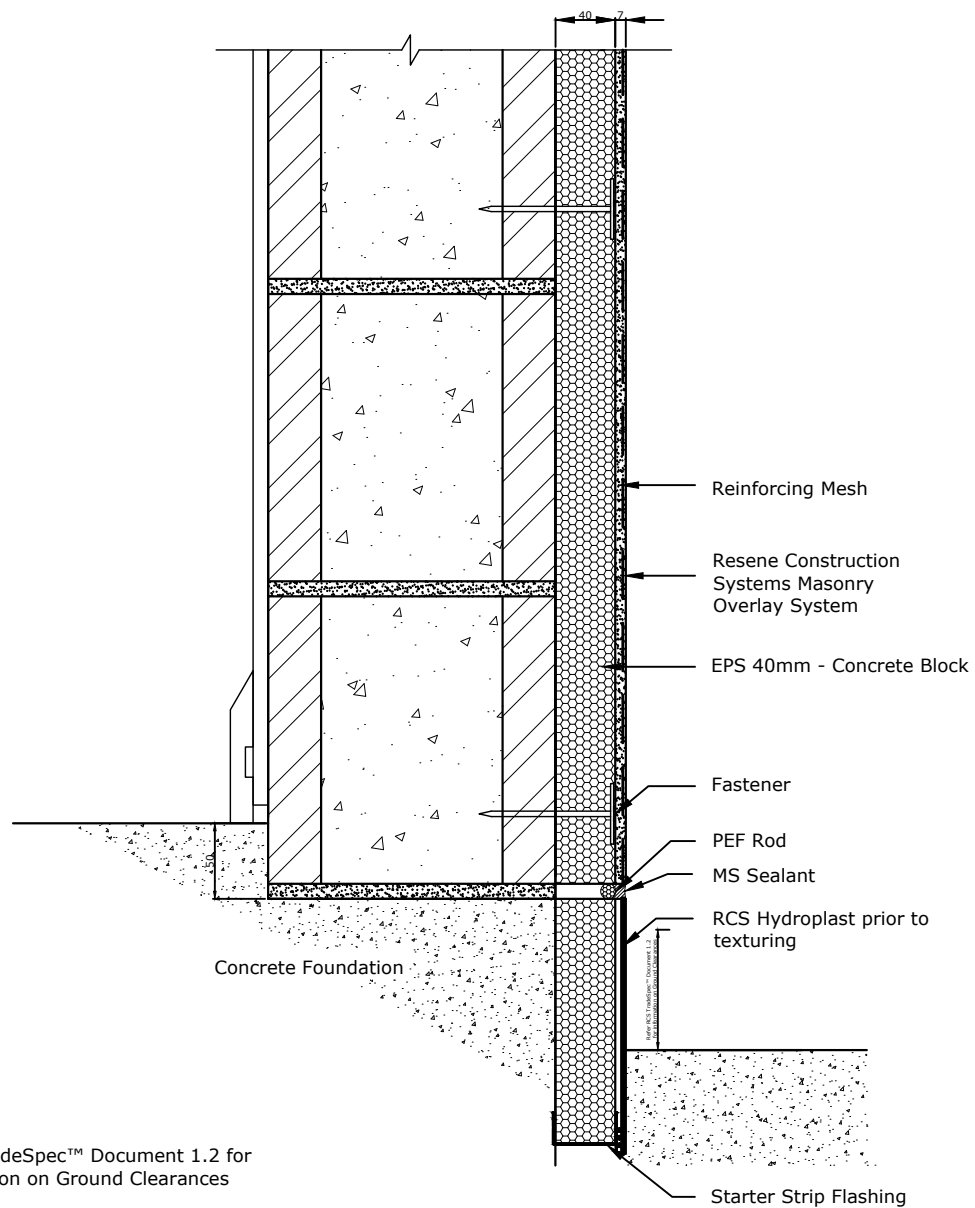
Substrate
EPS 40mm - Concrete Block

Drawing Name
Foundation

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.02.00



Refer TradeSpec™ Document 1.2 for information on Ground Clearances



50mm rebate into the foundation for concrete block.

Plaster is not designed to be in contact with soil and may deteriorate over time

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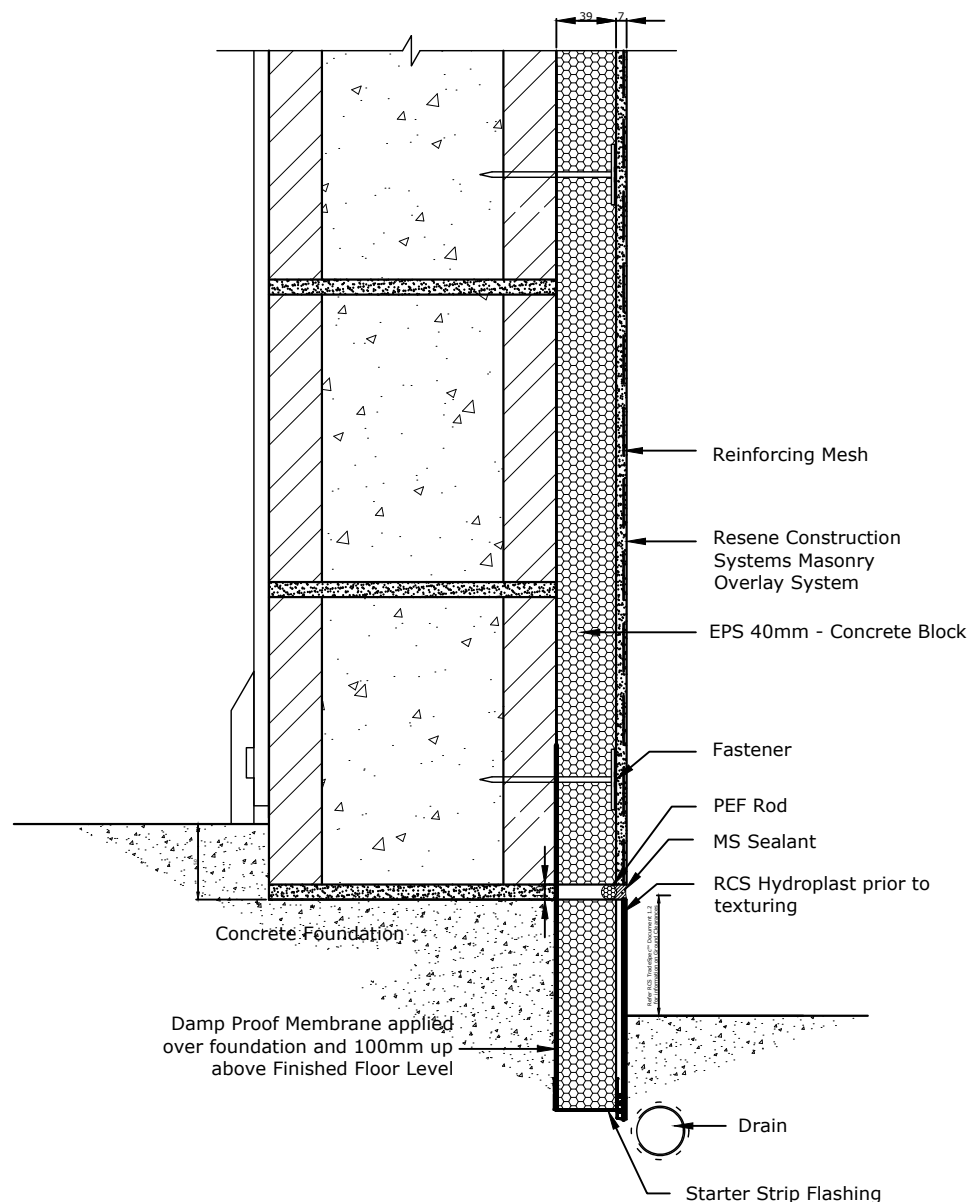
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Drawing Name
Foundation - Insulated

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.02.10



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50mm rebate into the foundation for concrete block.

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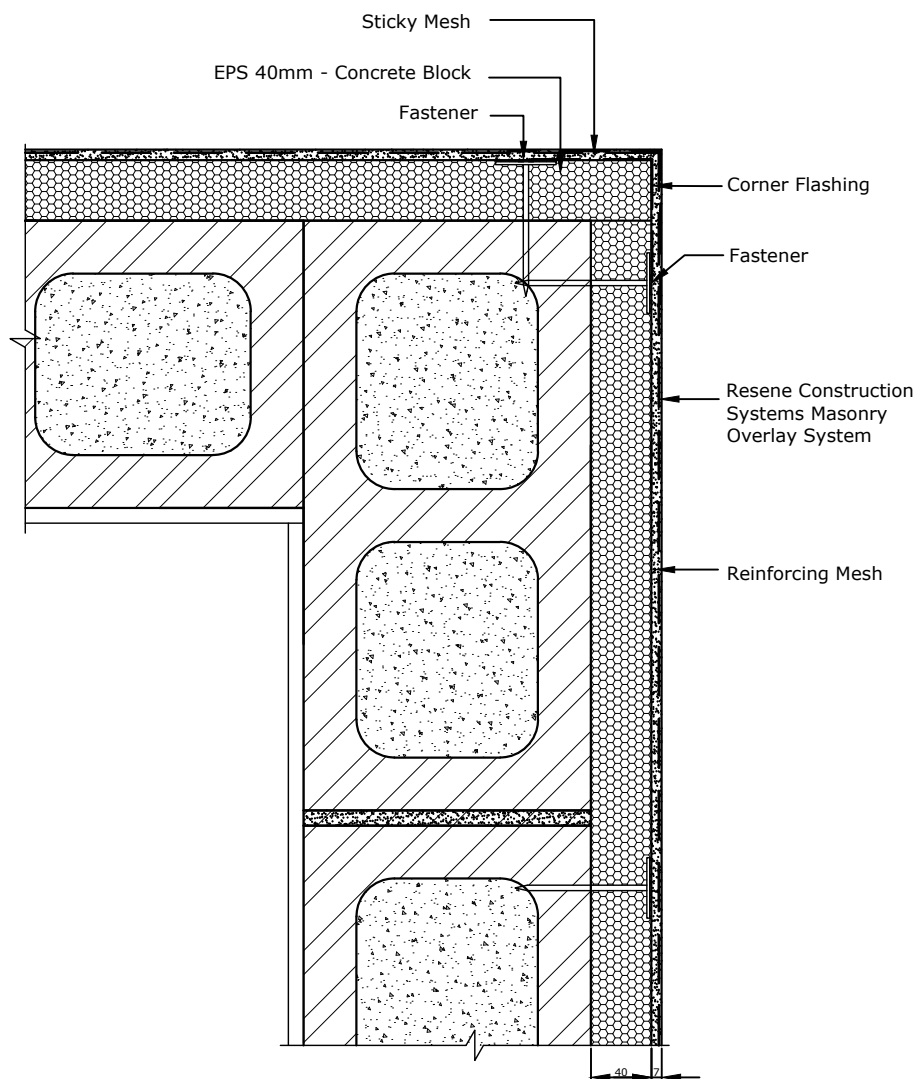
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Drawing Name
Retaining Foundation - Insulated with Drain

Scale
1 : 5 @ A4

Date
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Sheet
60.02.11



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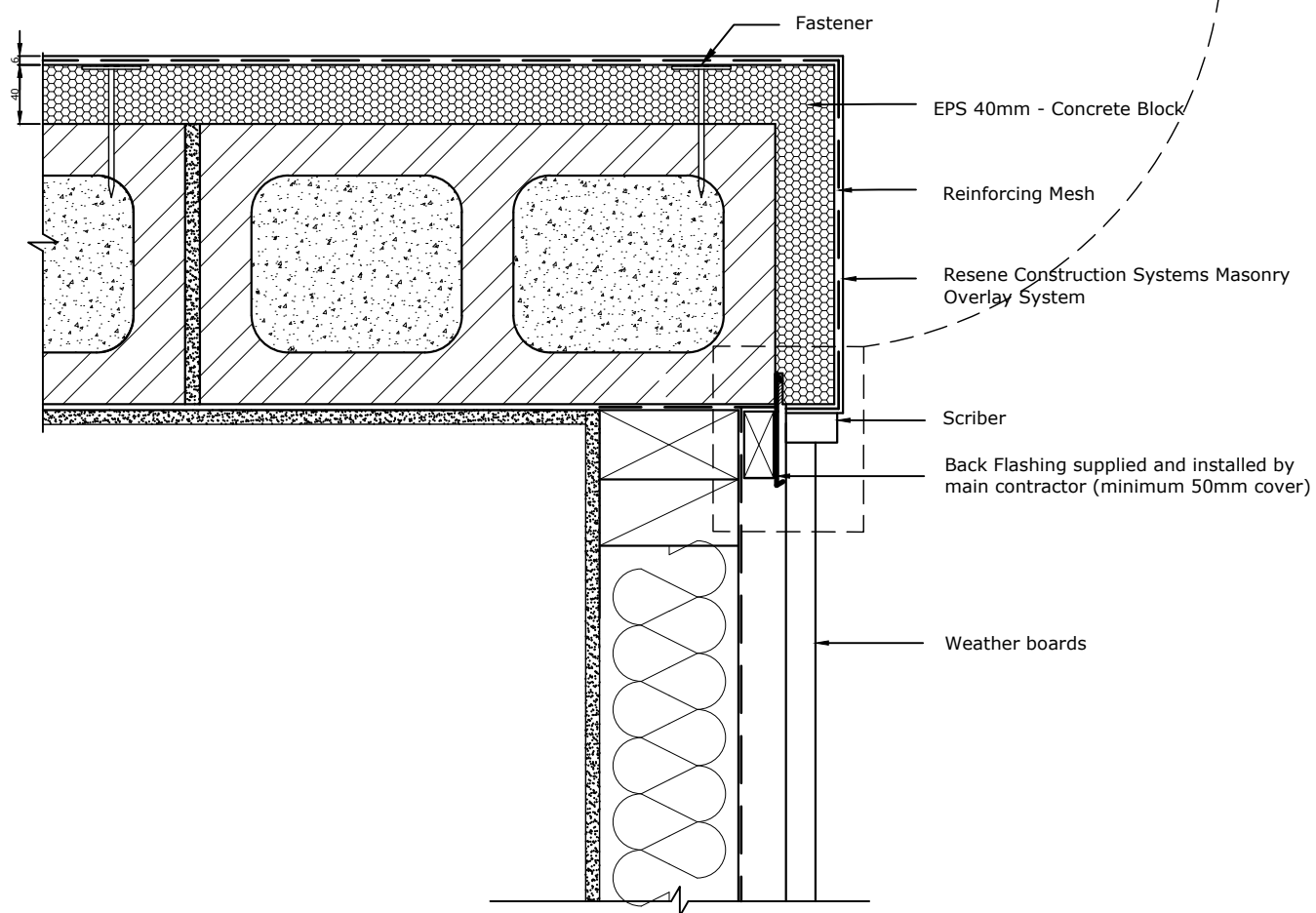
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EPS 40mm - Concrete Block

Drawing Name
External Corner

Scale
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60.03.00



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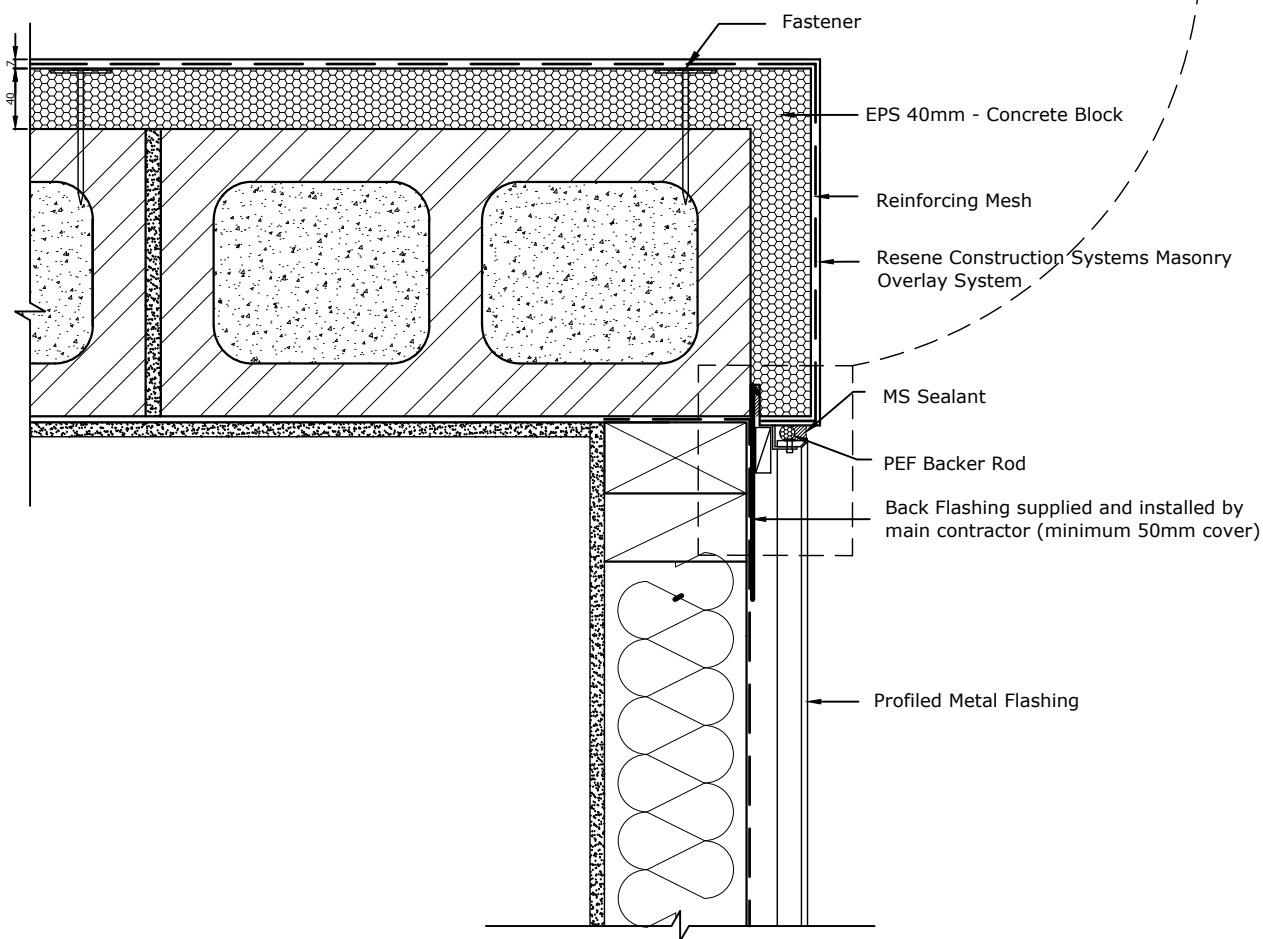
Substrate
EPS 40mm - Concrete Block

Drawing Name
External Corner With Weatherboard

Scale
1 : 5 @ A4

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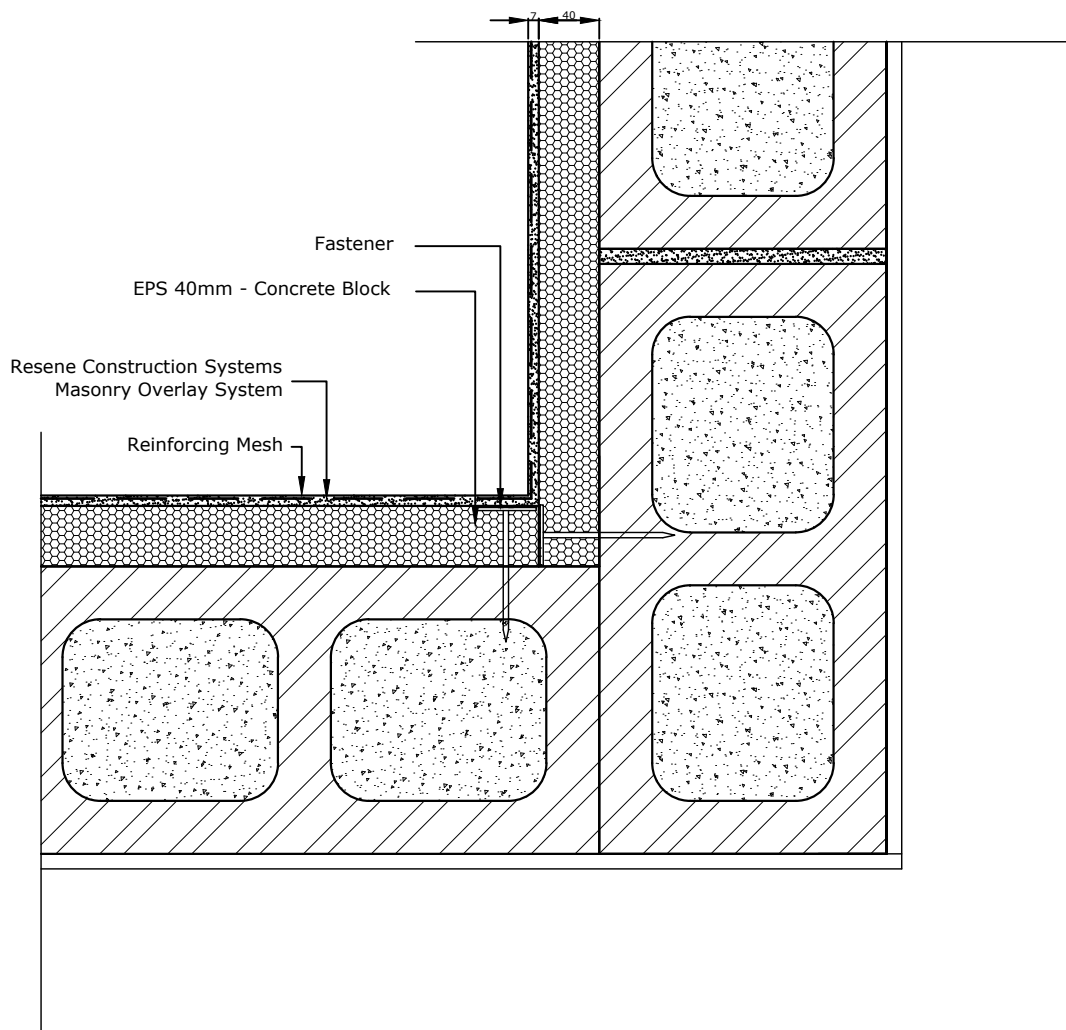
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EPS 40mm - Concrete Block

Drawing Name
External Corner With Profiled Metal Cladding

Scale
1 : 5 @ A4

Date
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Sheet
60.03.90



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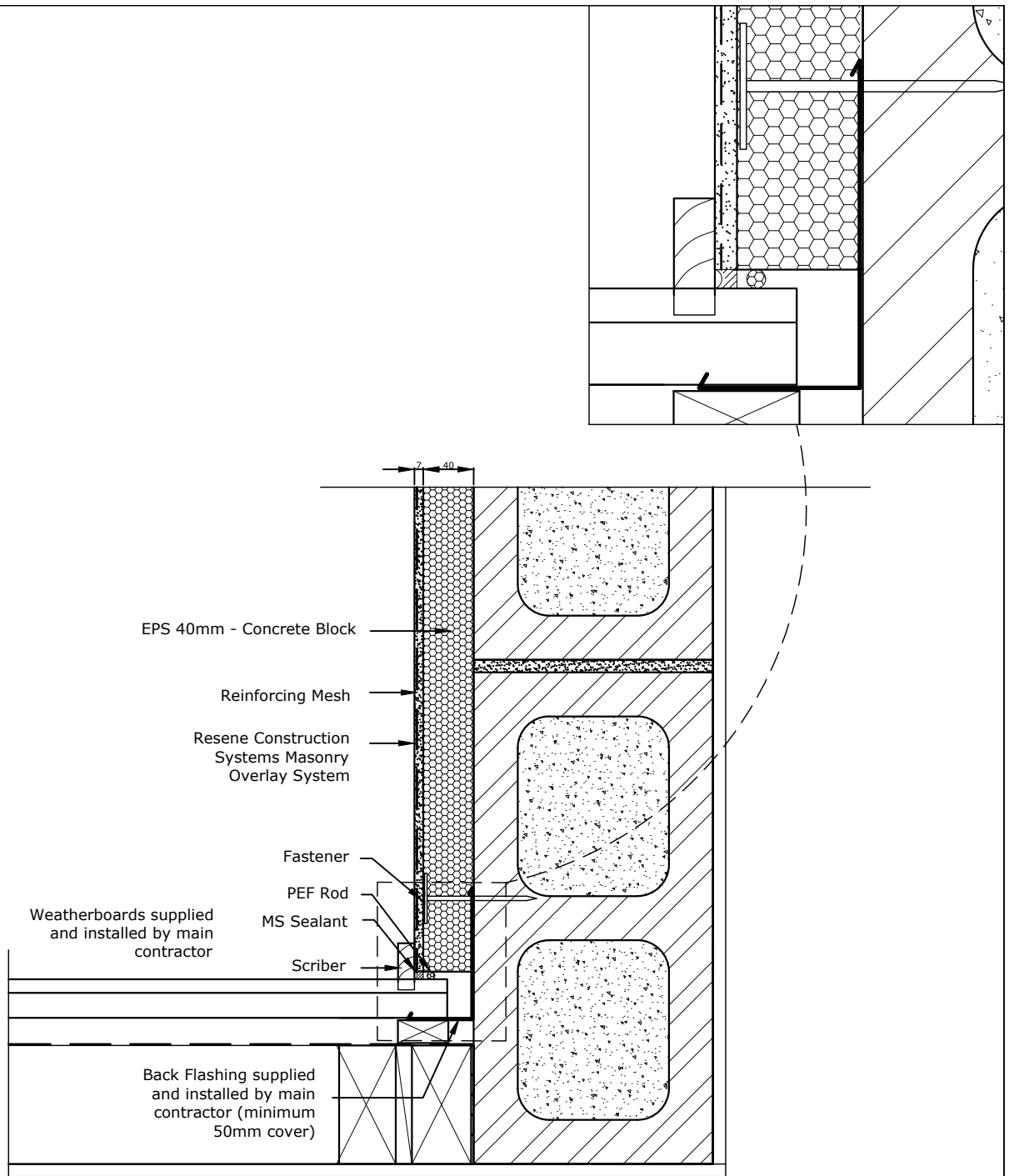
Substrate
EPS 40mm - Concrete Block

Drawing Name
Internal Corner

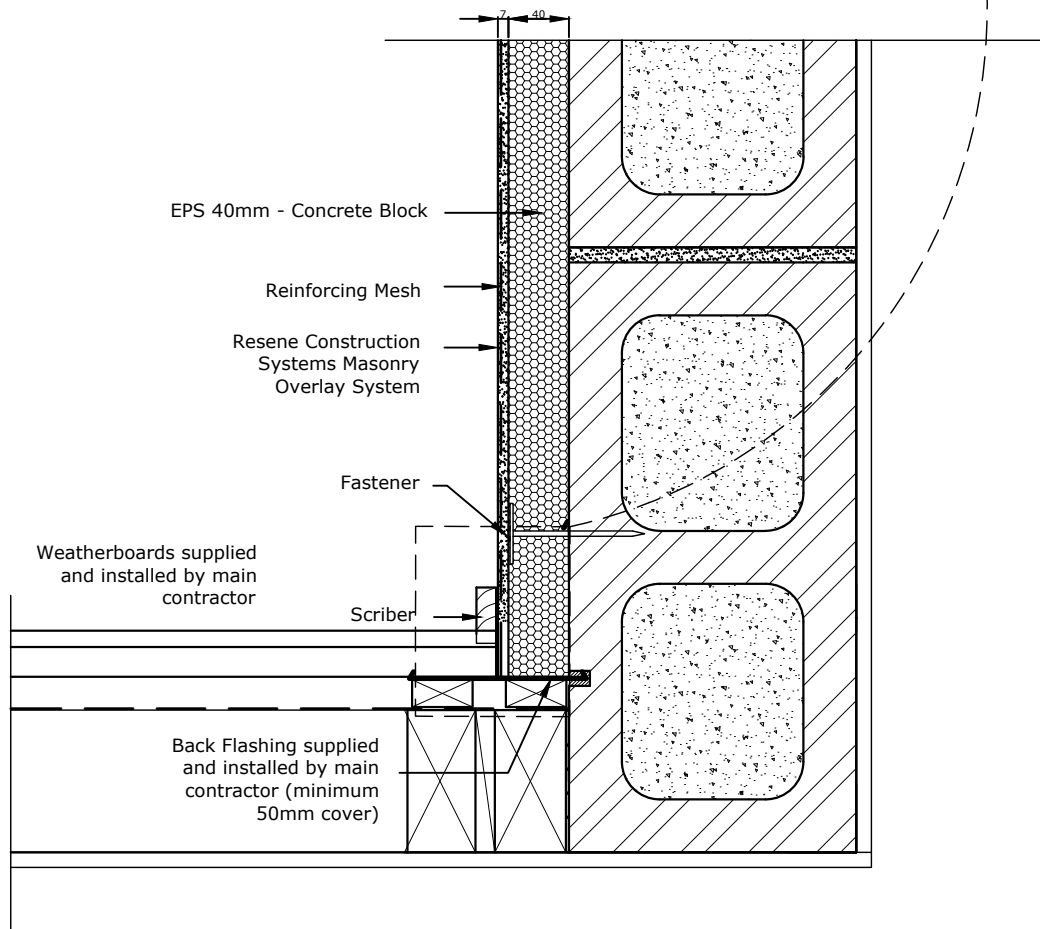
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Sheet
60.04.00



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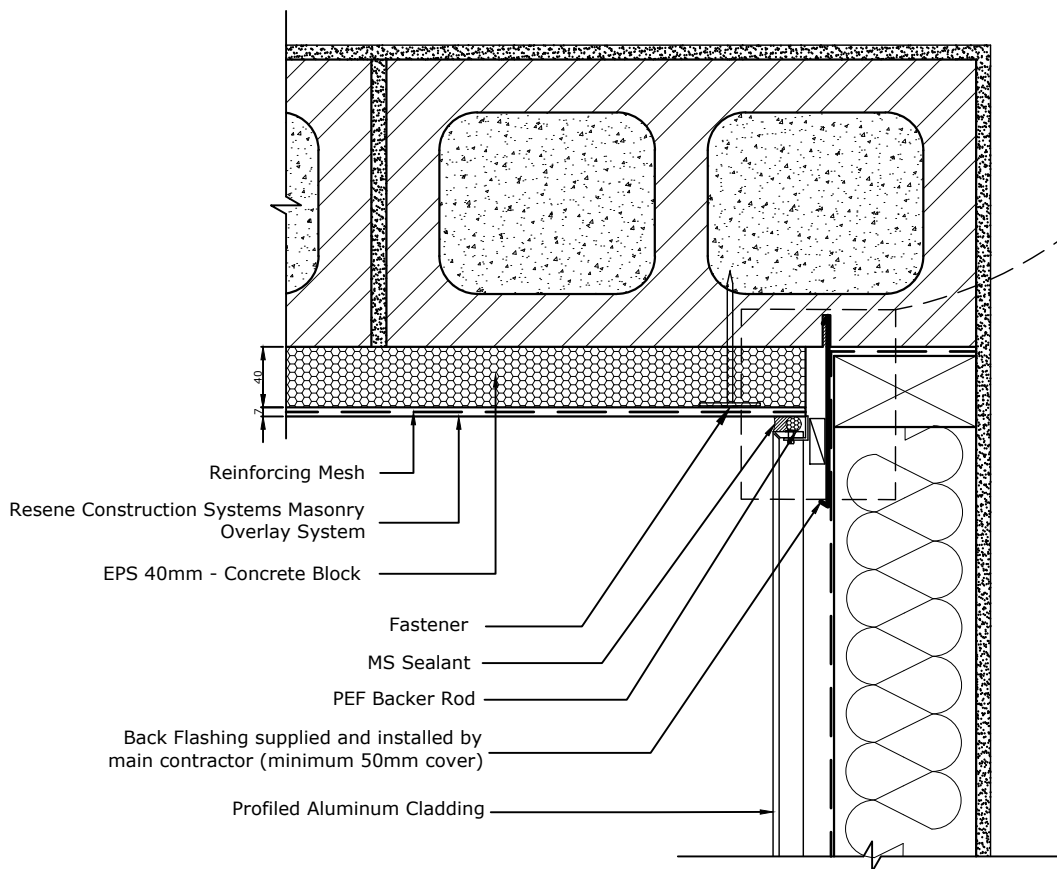
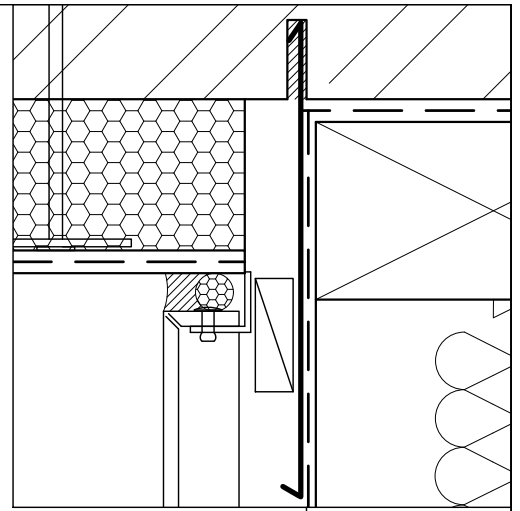
Substrate
EPS 40mm - Concrete Block

Drawing Name
Internal Corner with Weatherboard - Option 2

Scale
1 : 5 @ A4

Date
3 June 2021

Sheet
60.04.11



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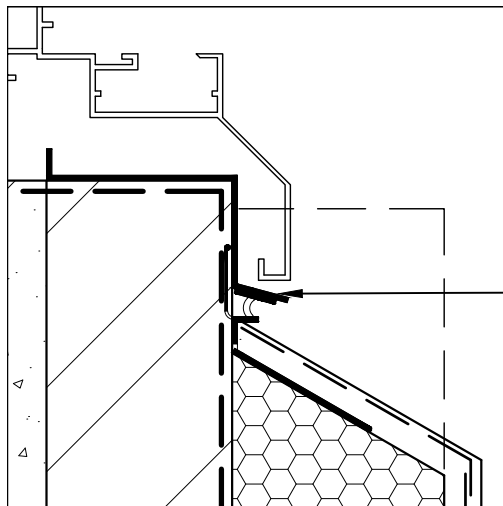
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Drawing Name
Internal Corner With Aluminium Composite Panel

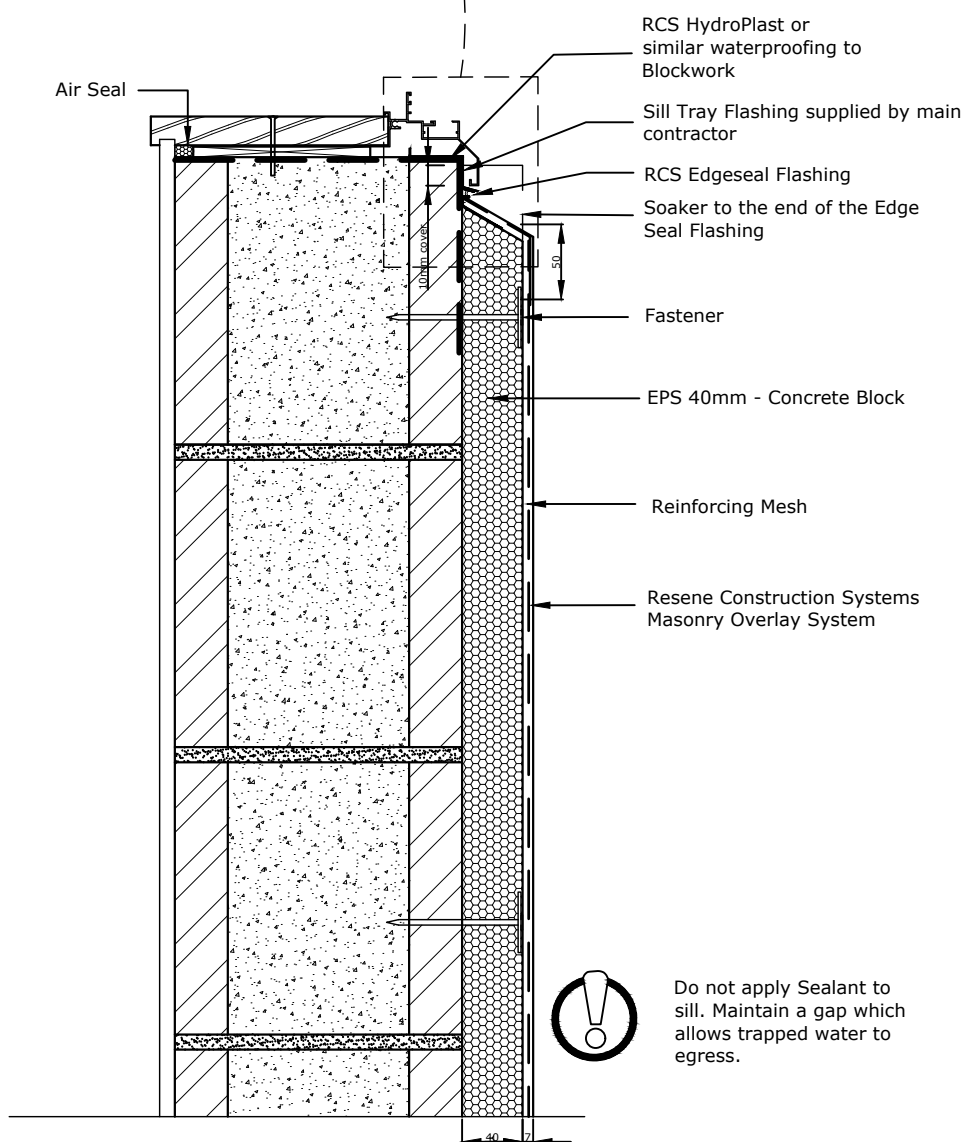
Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.04.90



5mm Gap



Do not apply Sealant to sill. Maintain a gap which allows trapped water to egress.

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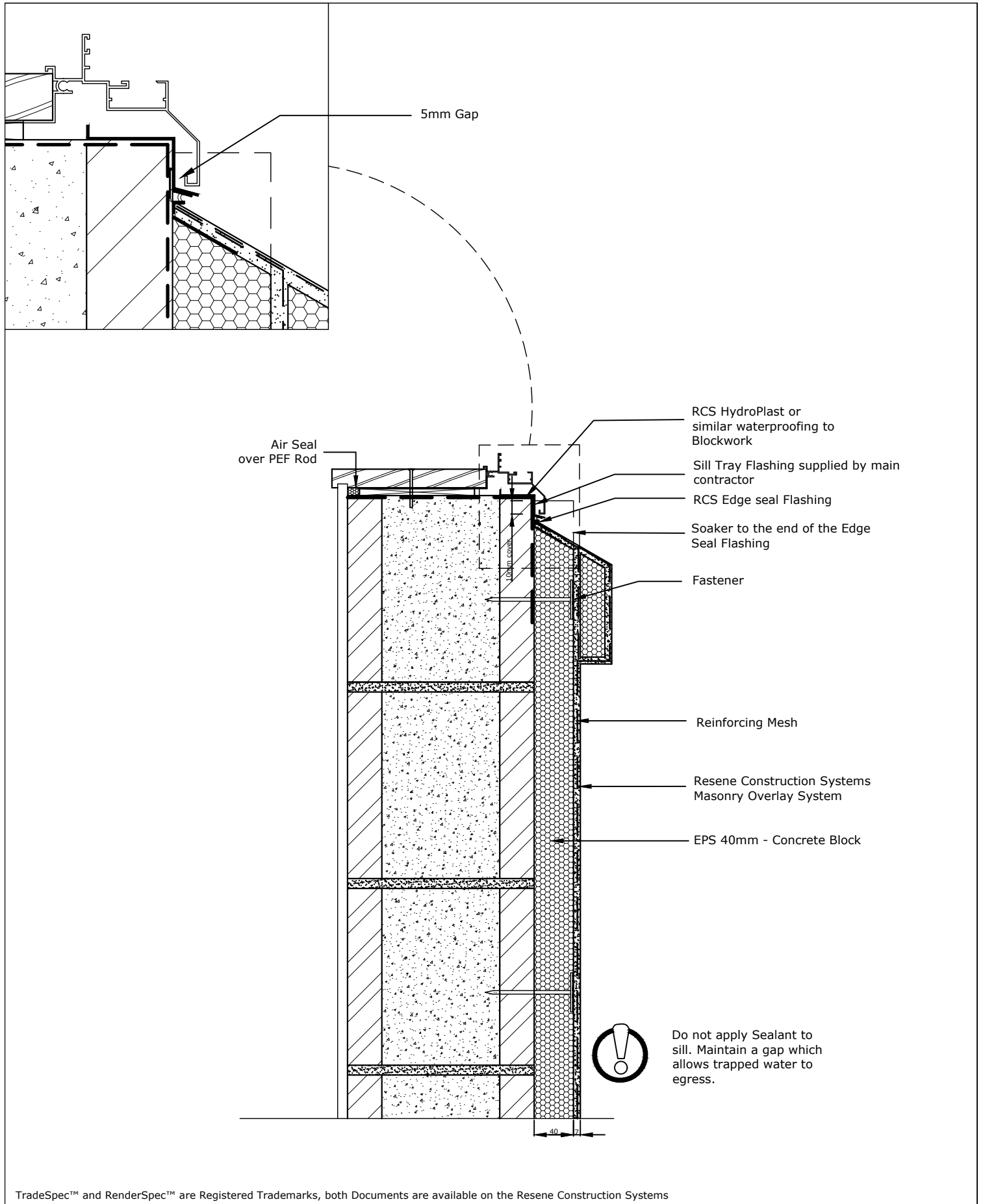
Substrate
EPS 40mm - Concrete Block

Drawing Name
Window Sill

Scale
1 : 5 @ A4

Date
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Sheet
60.05.00



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System
Masonry Overlay System

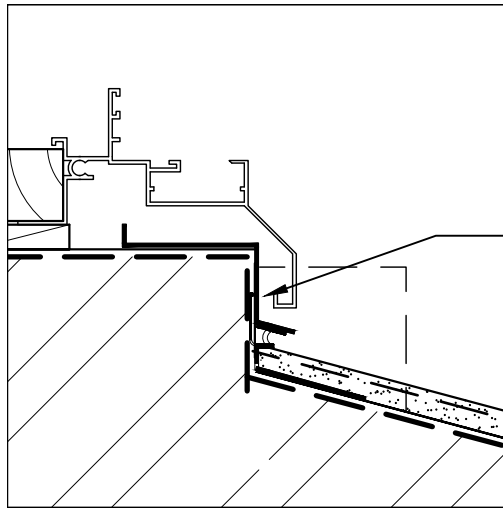
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EPS 40mm - Concrete Block

Drawing Name
Window Sill With Moulding

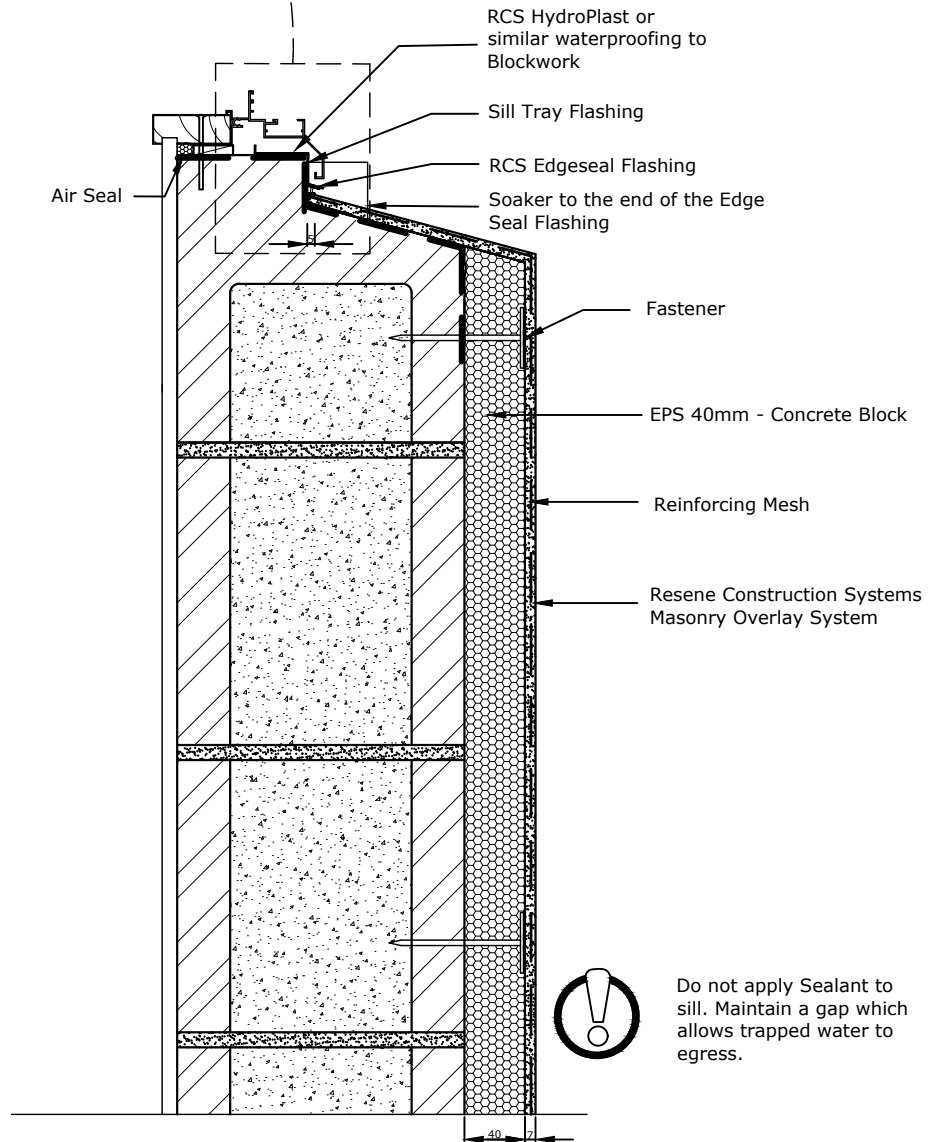
Scale
1 : 5 @ A4

Date
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Sheet
60.05.01



5mm Gap



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Masonry Overlay System

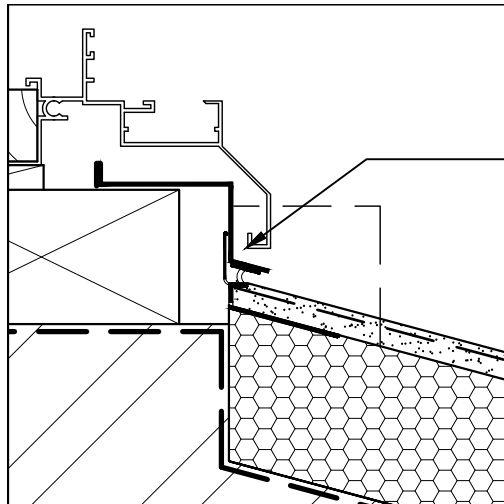
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EPS 40mm - Concrete Block

Drawing Name
Recessed Window Sill - Option 1

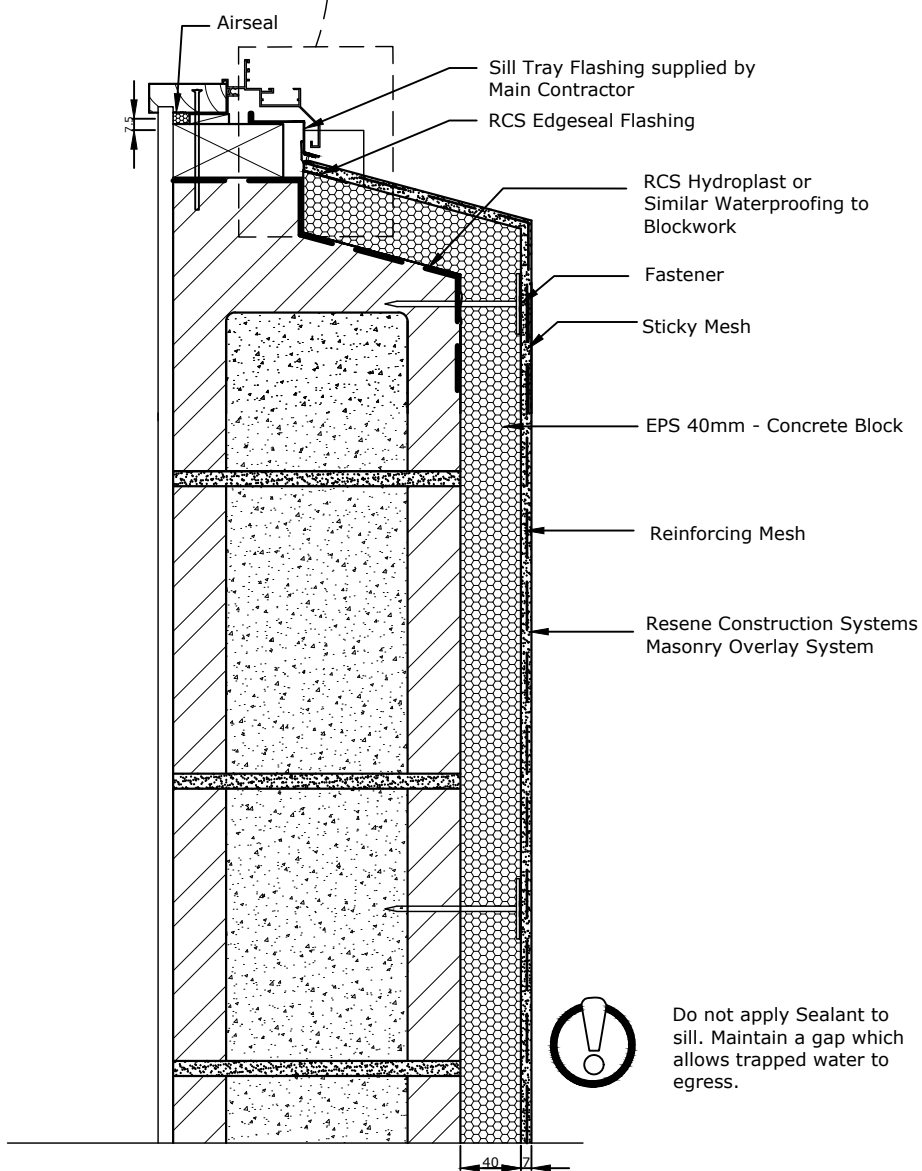
Scale
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Date
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Sheet
60.05.10



5mm Gap



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System
Masonry Overlay System

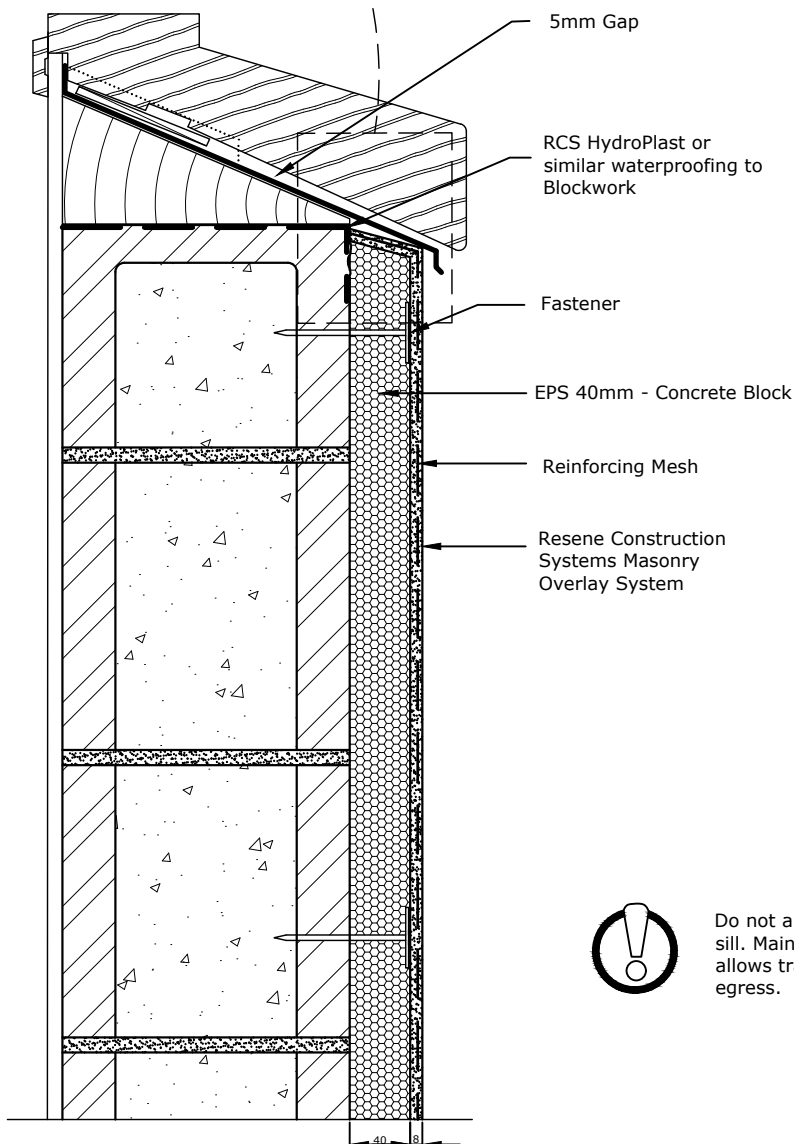
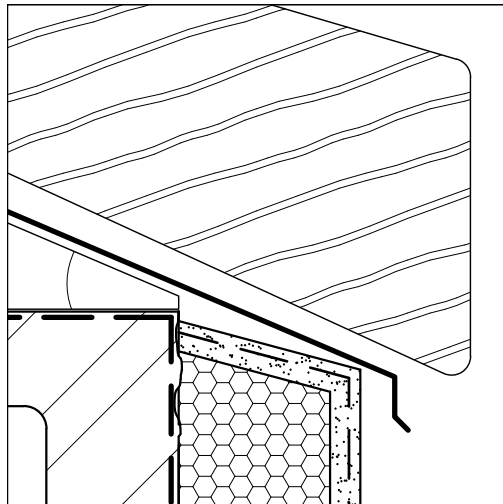
Substrate
EPS 40mm - Concrete Block

Drawing Name
Recessed Window Sill - Option 2

Scale
1 : 5 @ A4

Date
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Sheet
60.05.11



Do not apply Sealant to sill. Maintain a gap which allows trapped water to egress.

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Masonry Overlay System

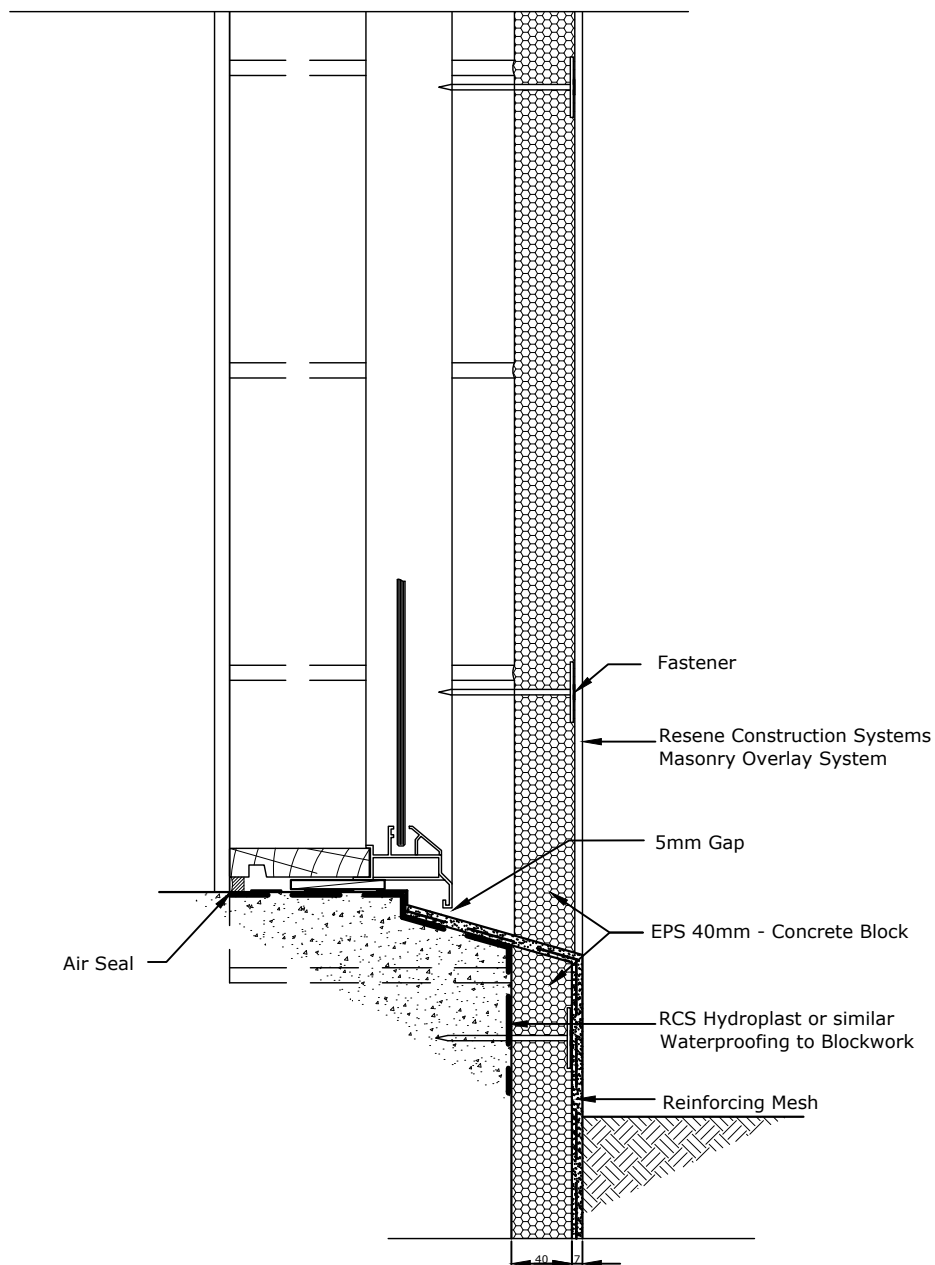
Substrate
EPS 40mm - Concrete Block

Drawing Name
Timber Window Sill

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.05.20



Refer RCS
TradeSpec™ Document 1.2 for
information on Ground Clearances

Do not apply Sealant to
sill. Maintain a gap which
allows trapped water to
egress.

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System
Masonry Overlay System

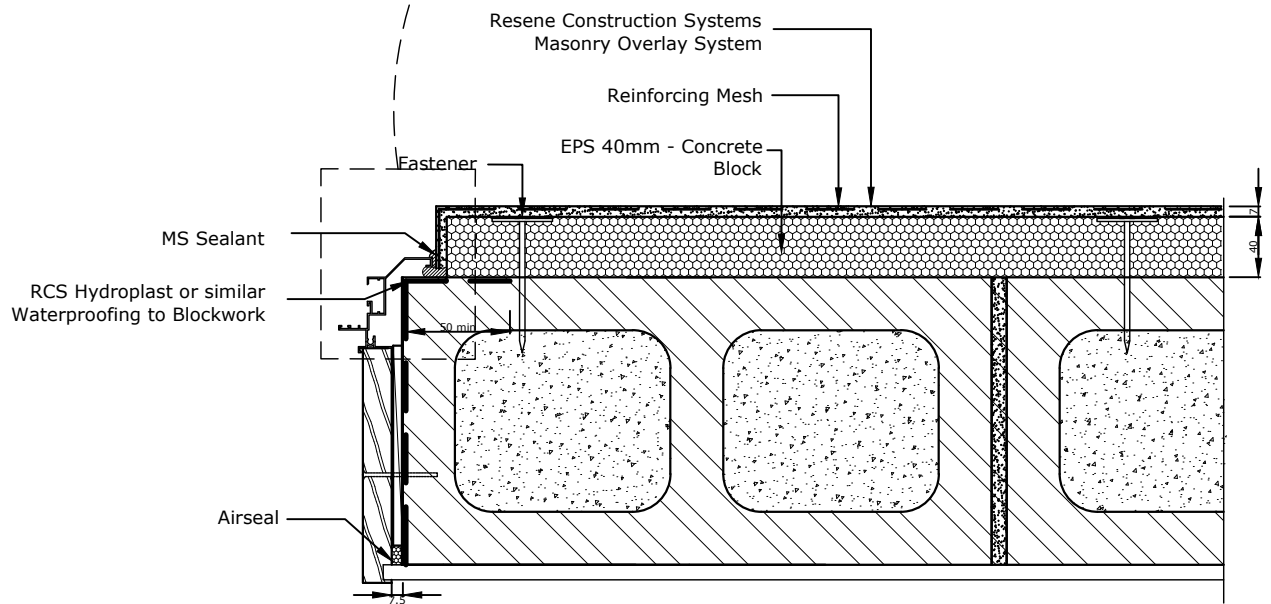
Substrate
EPS 40mm - Concrete Block

Drawing Name
Door Sill

Scale
1 : 5 @ A4

Date
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Sheet
60.05.60



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System
Masonry Overlay System

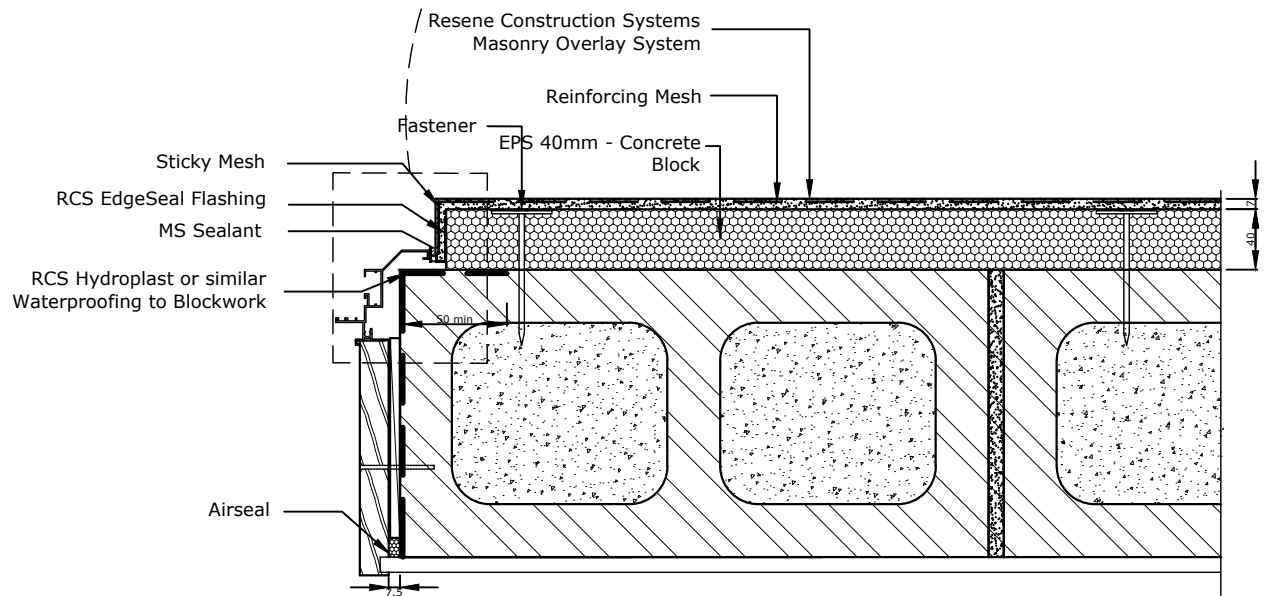
Substrate
EPS 40mm - Concrete Block

Drawing Name
Window Jamb - Option 1

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.06.00



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System
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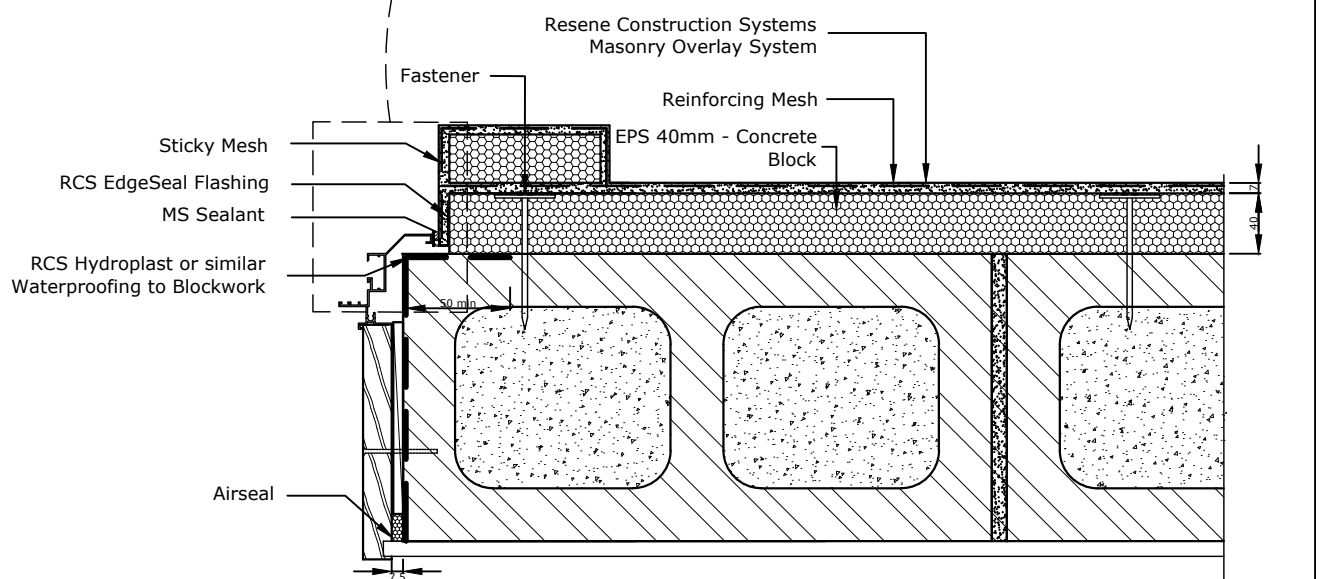
Substrate
EPS 40mm - Concrete Block

Drawing Name
Window Jamb - Option 2

Scale
1 : 5 @ A4

Date
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Sheet
60.06.01



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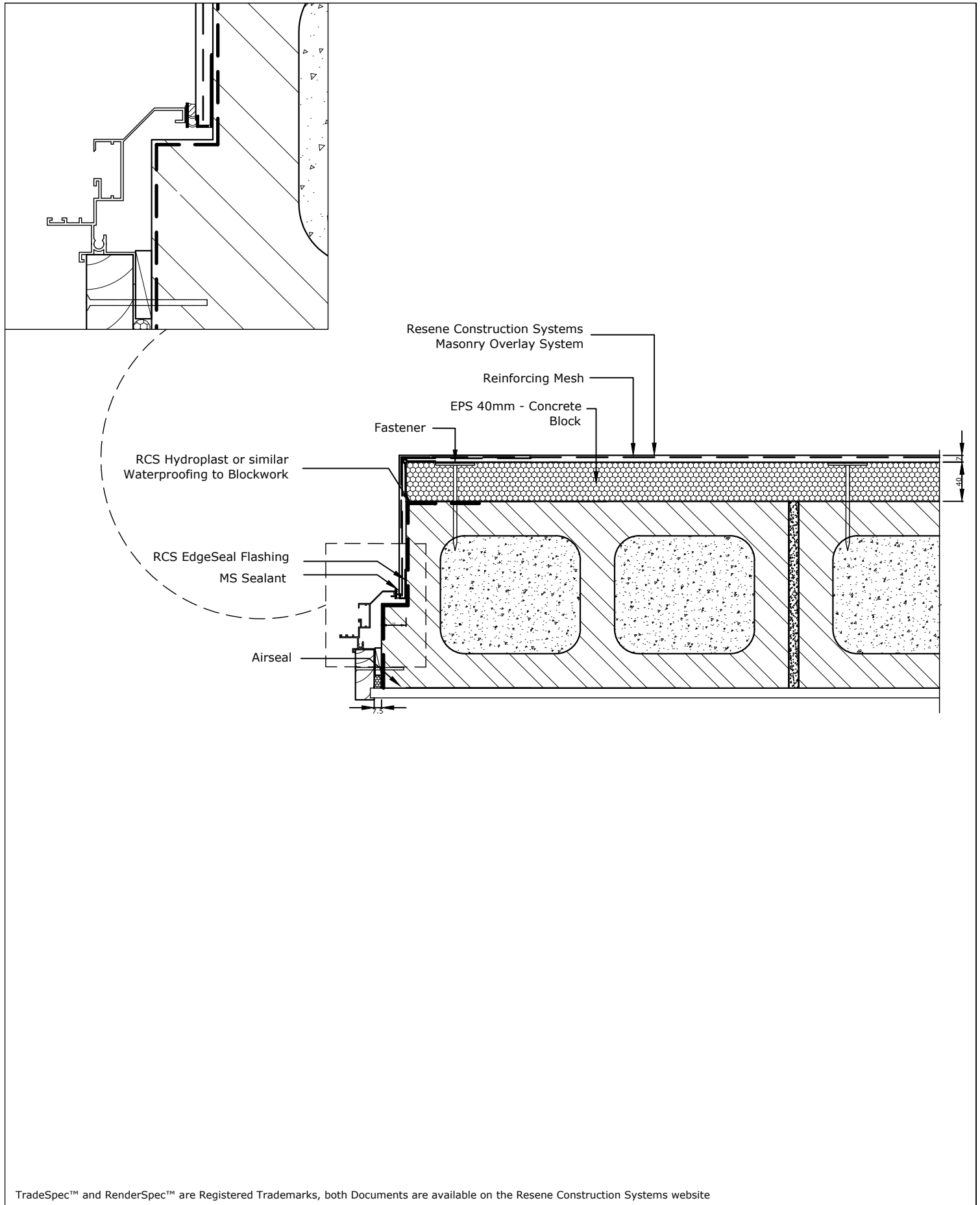
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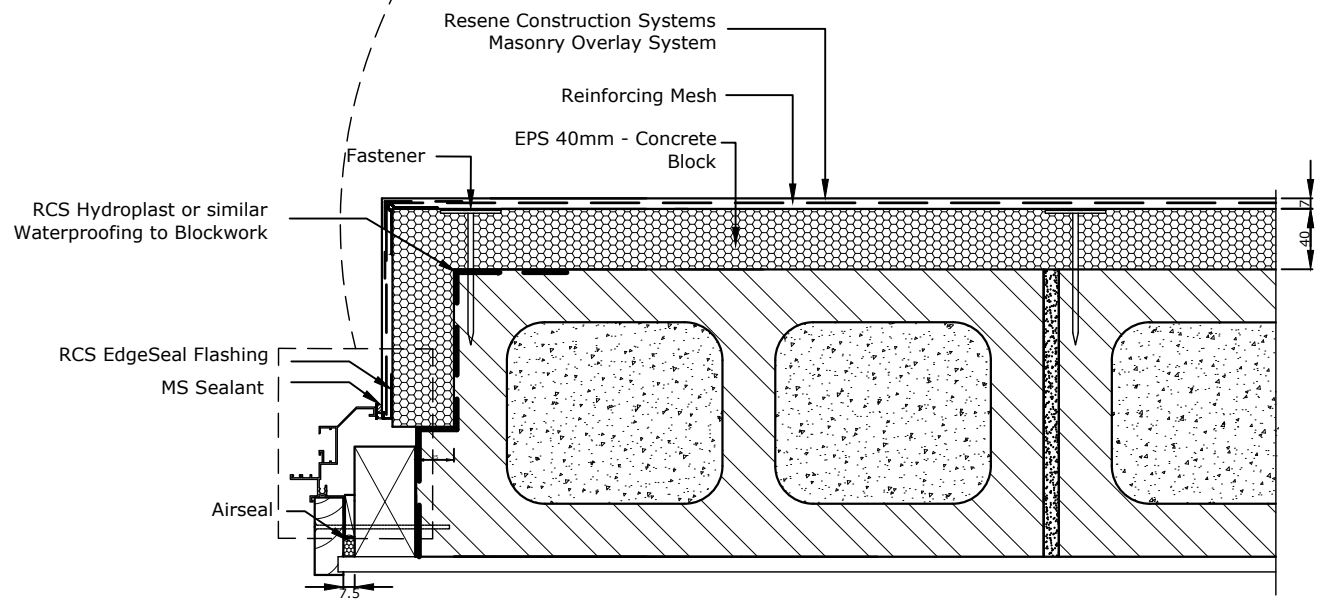
Drawing Name
Window Jamb with Moulding

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.06.05





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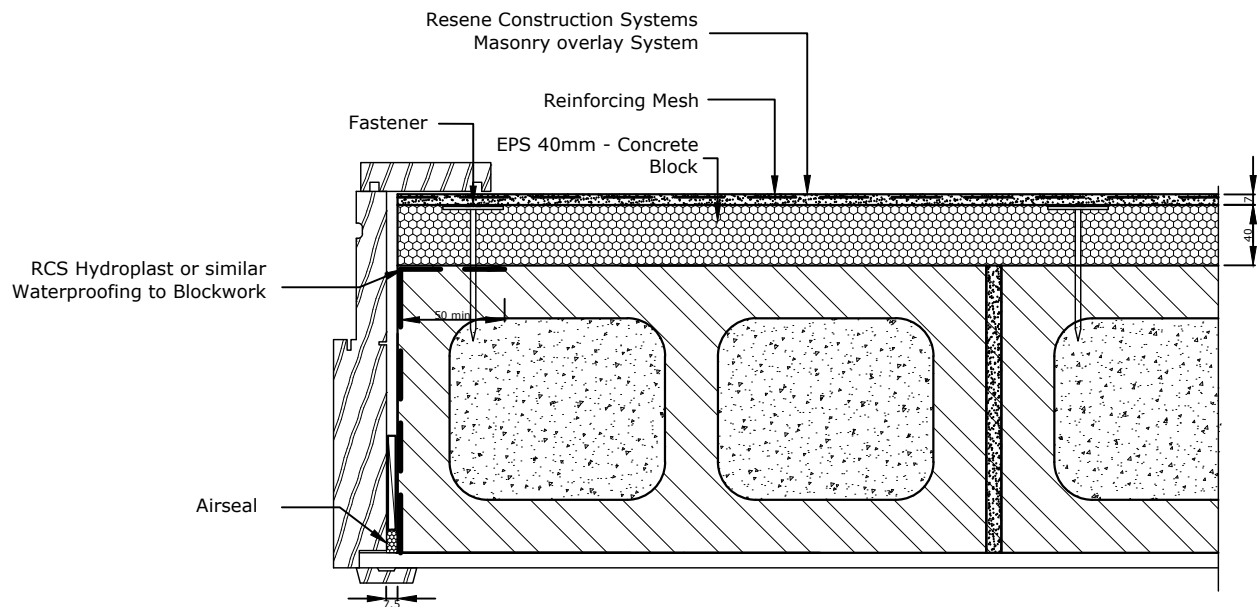
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EPS 40mm - Concrete Block

Drawing Name
Recessed Window Jamb - Option 2

Scale
1 : 5 @ A4

Date
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Sheet
60.06.11



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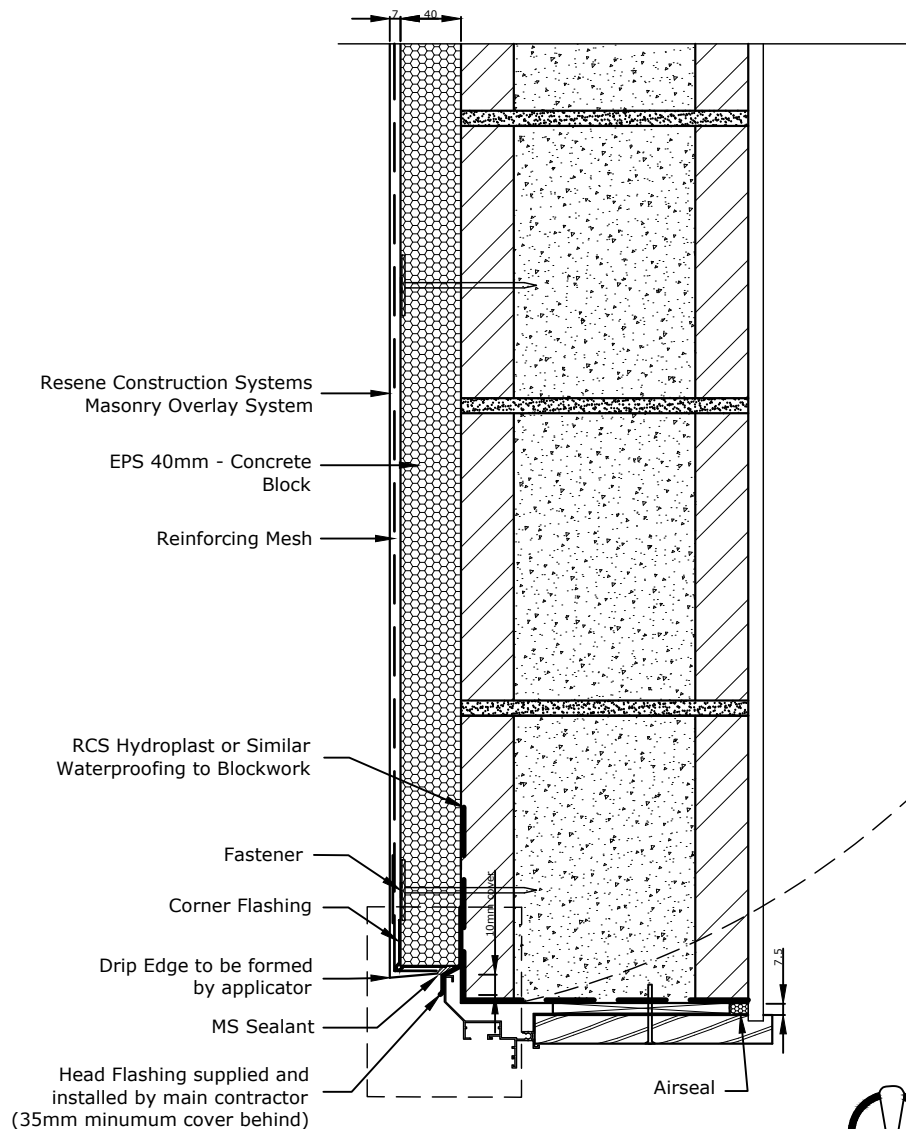
Substrate
EPS 40mm - Concrete Block

Drawing Name
Timber Window Jamb

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.06.20



Head Flashing to have a minimum 15° fall

The Head Flashing must be installed so that it extends 10mm either side of the jamb extrusion.



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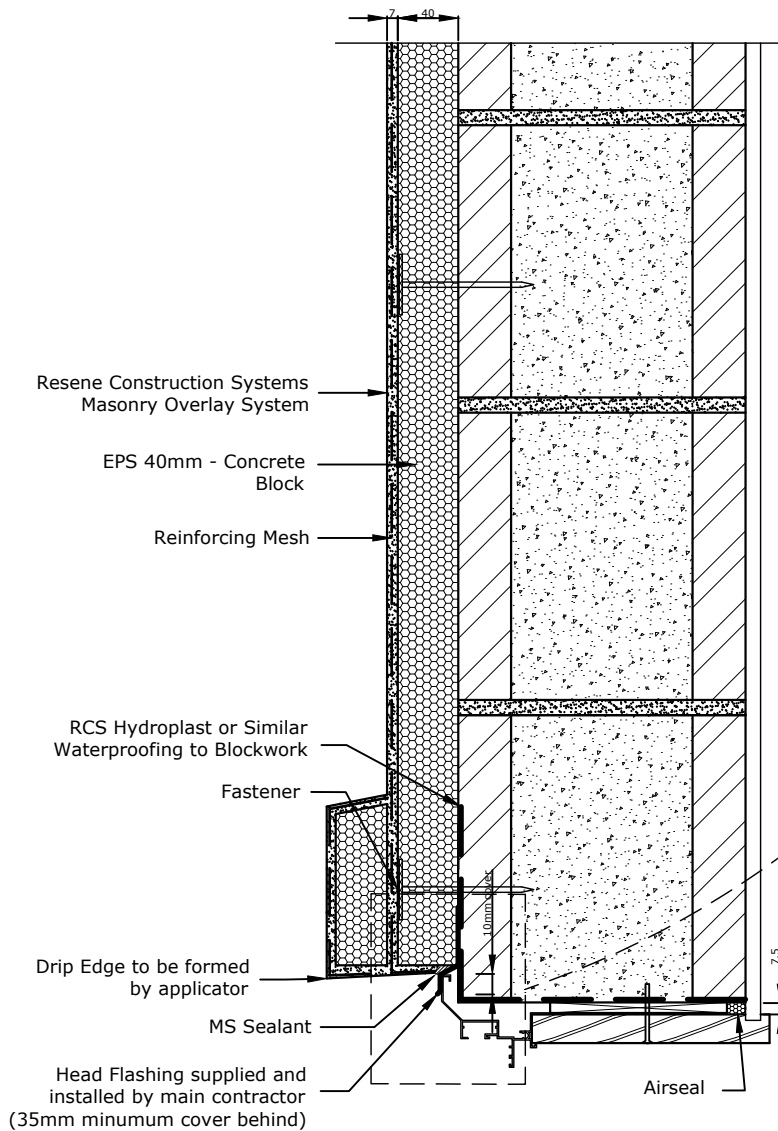
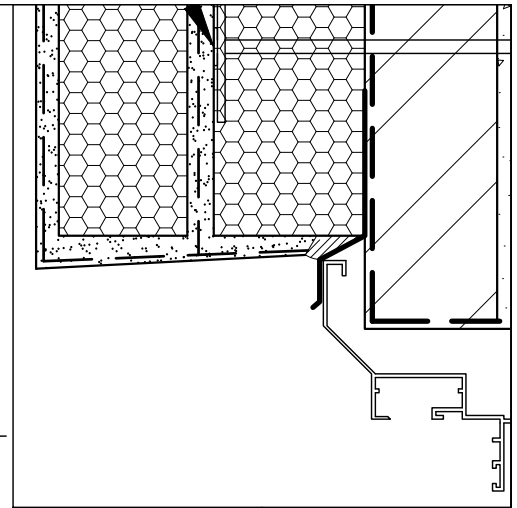
Substrate
EPS 40mm - Concrete Block

Drawing Name
Window Head

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.07.00



Head Flashing to have a
minimum 15° fall

The Head Flashing must
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extends 10mm either side
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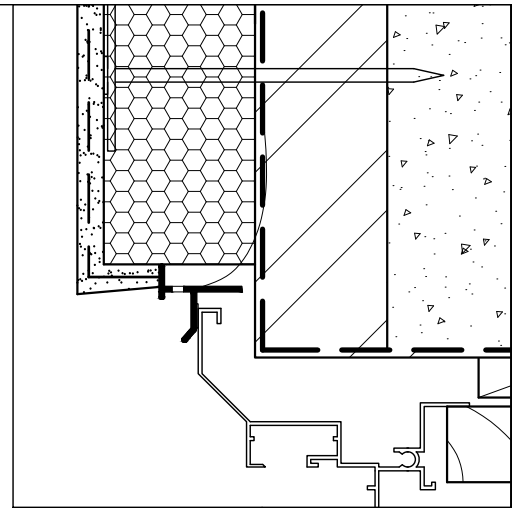
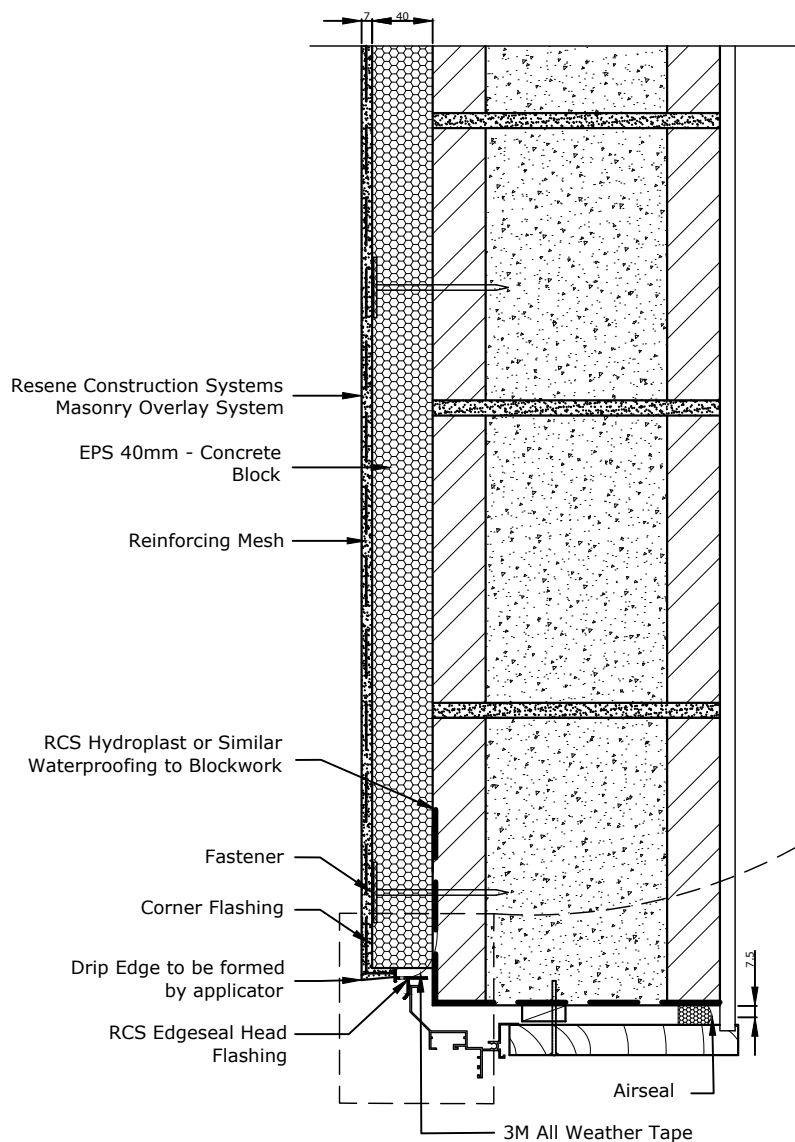
Substrate
EPS 40mm - Concrete Block

Drawing Name
Window Head With Moulding

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.07.01



Head Flashing to have a
minimum 15° fall

The Head Flashing must
be installed so that it
extends 10mm either side
of the jamb extrusion.

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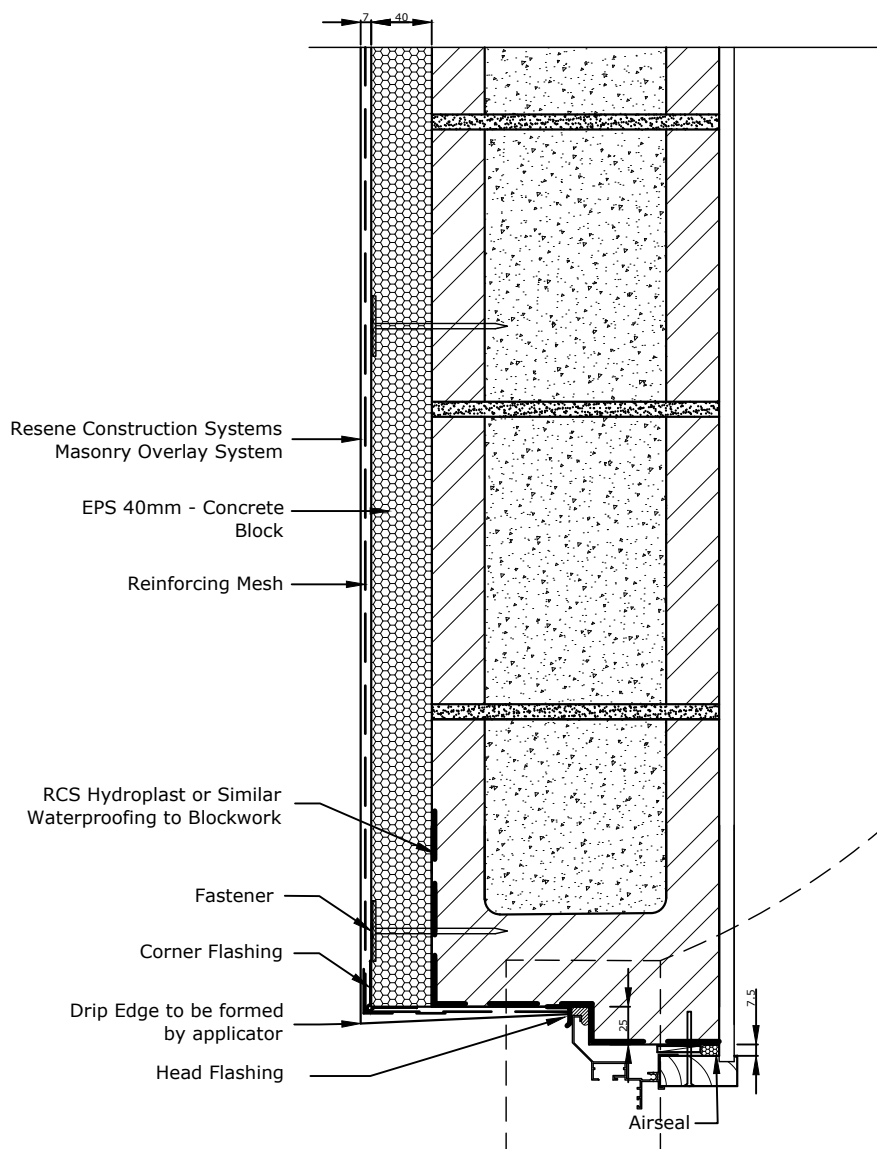
Substrate
EPS 40mm - Concrete Block

Drawing Name
Window Head (Vented)

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.07.02



Head Flashing to have a minimum 15° fall

The Head Flashing must be installed so that it extends 10mm either side of the jamb extrusion.

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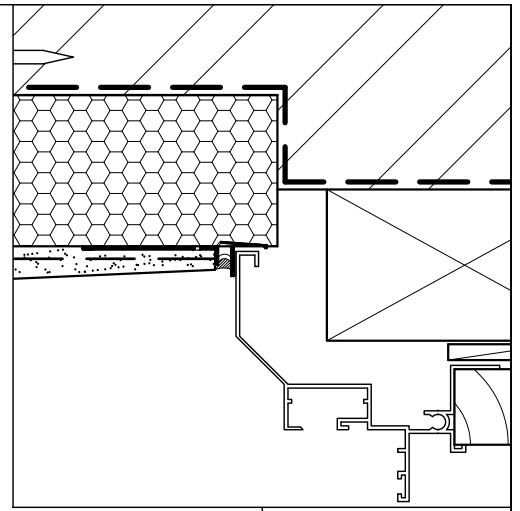
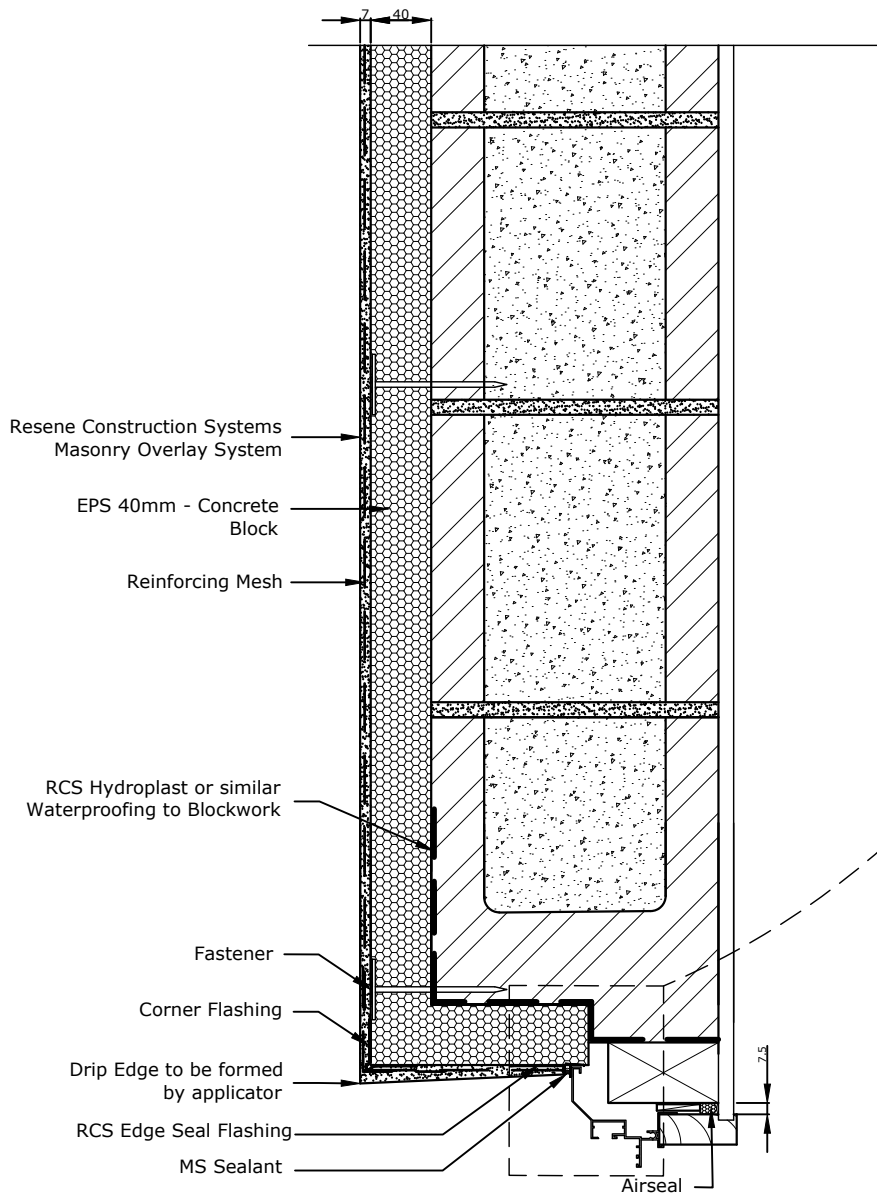
Substrate
EPS 40mm - Concrete Block

Drawing Name
Recessed Window Head - Option 1

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.07.10



The Edge Seal Flashing must be installed so that it extends 10mm either side of the jamb extrusion.

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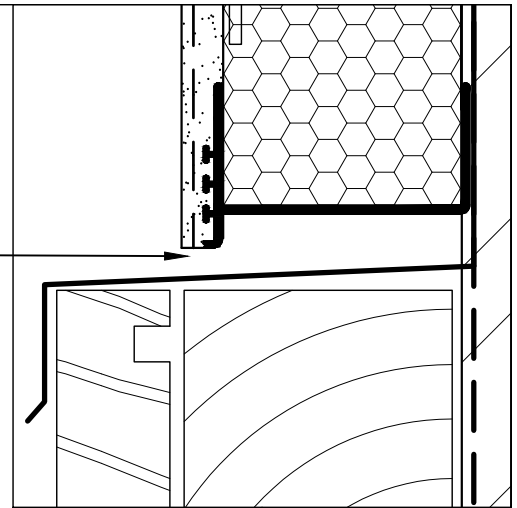
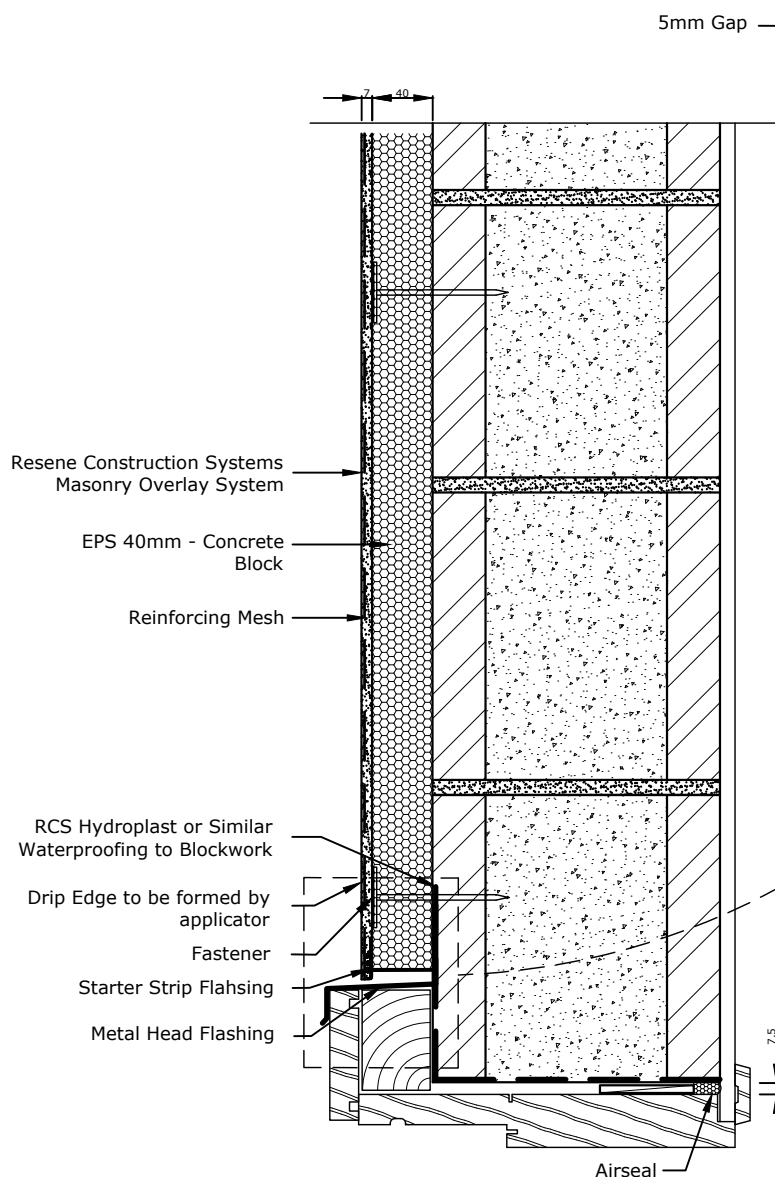
Substrate
EPS 40mm - Concrete Block

Drawing Name
Recessed Window Head - Option 2

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.07.11



Head Flashing to have a
minimum 15° fall

The Head Flashing must
be installed so that it
extends 10mm either side
of the jamb extrusion.

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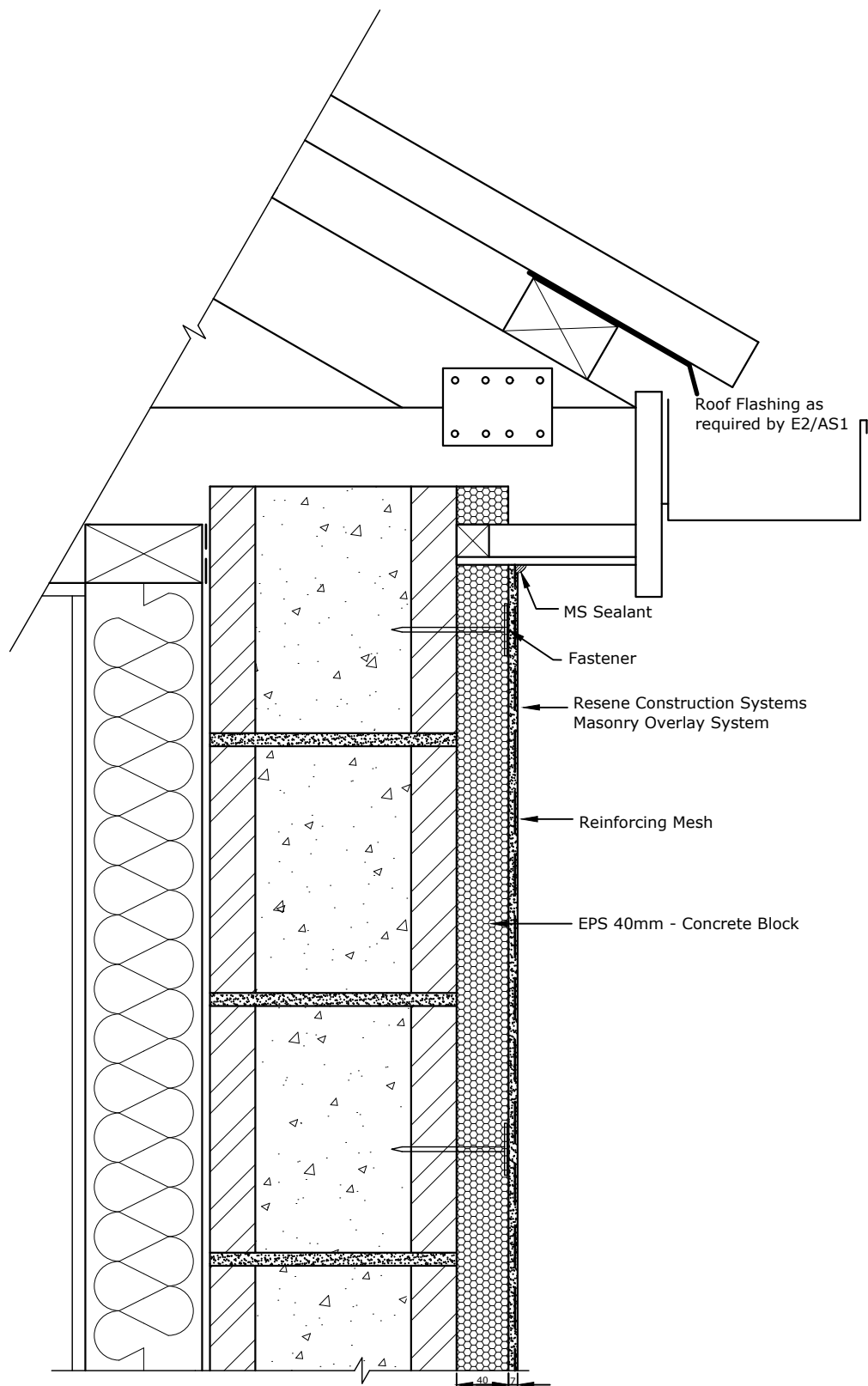
Substrate
EPS 40mm - Concrete Block

Drawing Name
Timber Window Head

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.07.20



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System
Masonry Overlay System

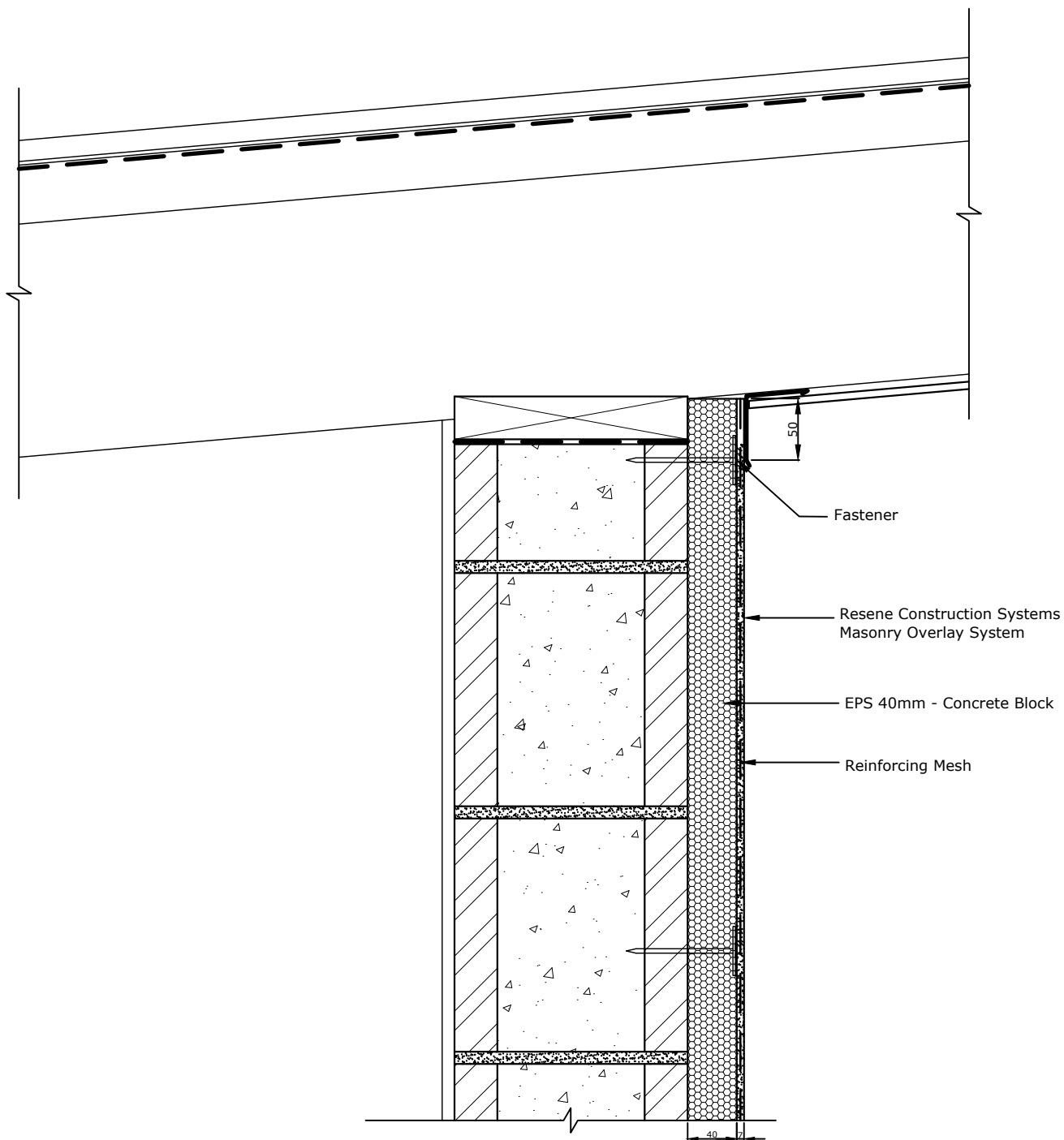
Substrate
EPS 40mm - Concrete Block

Drawing Name
Soffit

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.08.00



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System
Masonry Overlay System

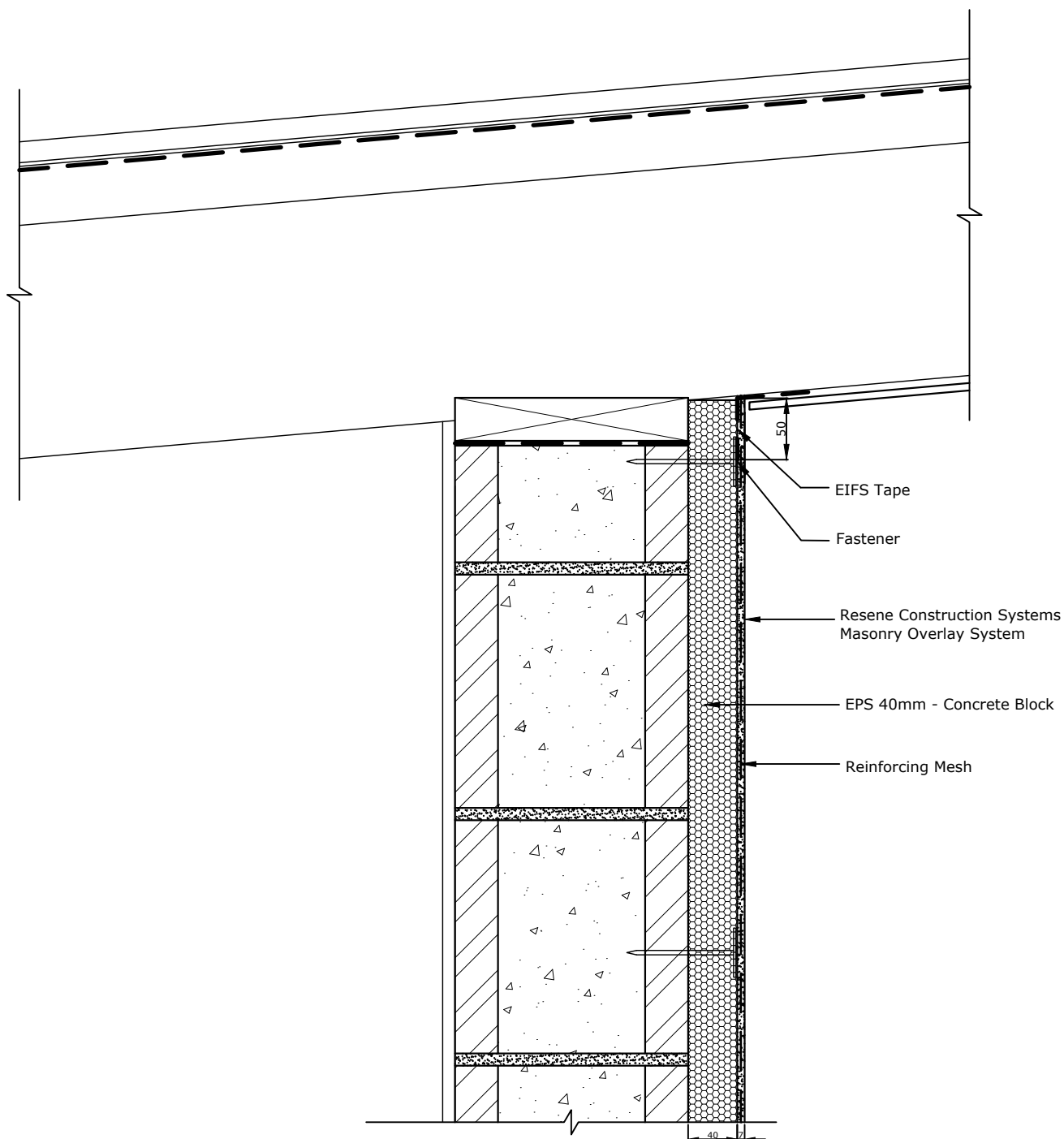
Substrate
EPS 40mm - Concrete Block

Drawing Name
Raking Soffit

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.08.30



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System
Masonry Overlay System

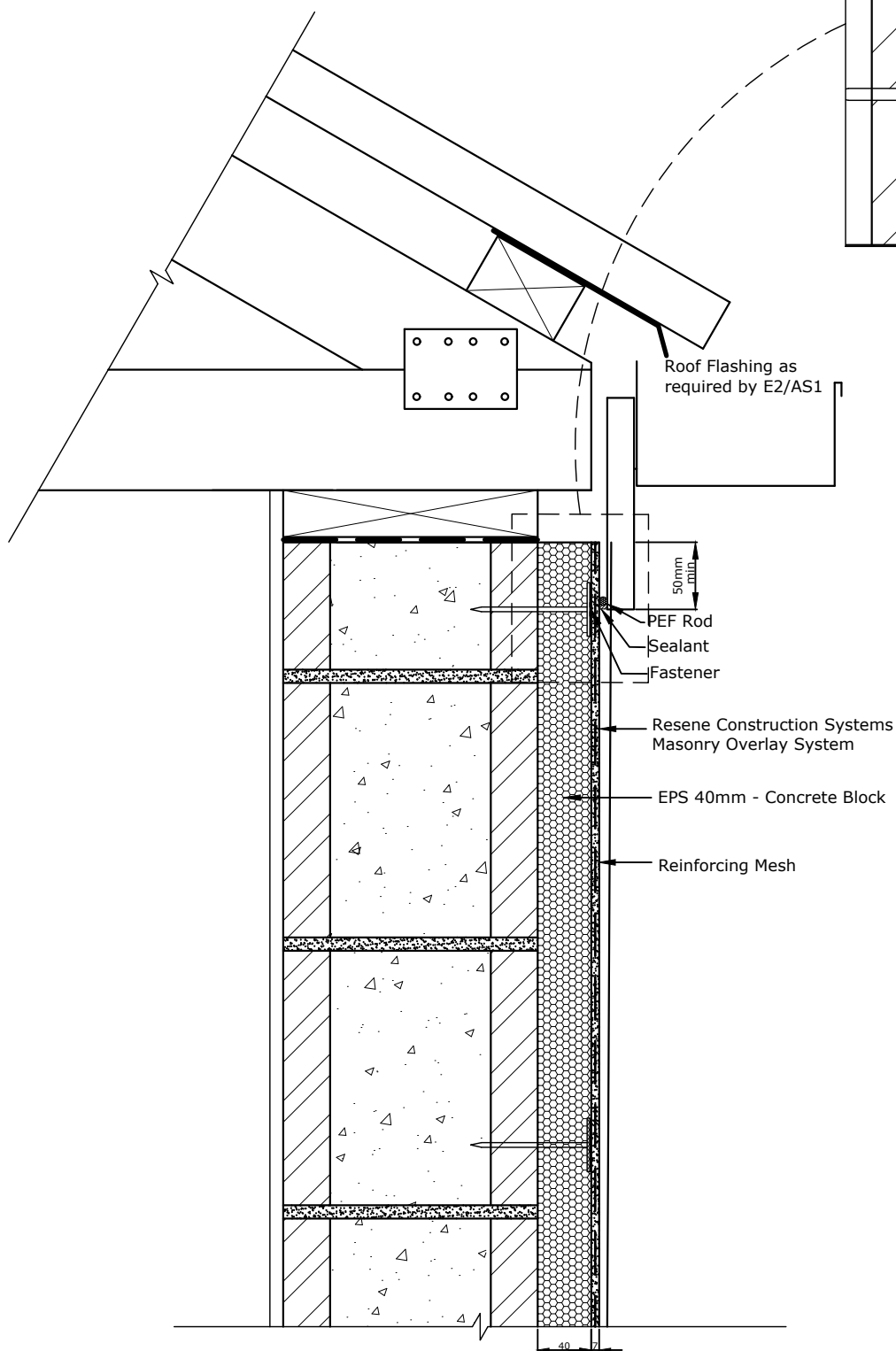
Substrate
EPS 40mm - Concrete Block

Drawing Name
Raking Soffit With EIFS

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.08.32



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System
Masonry Overlay System

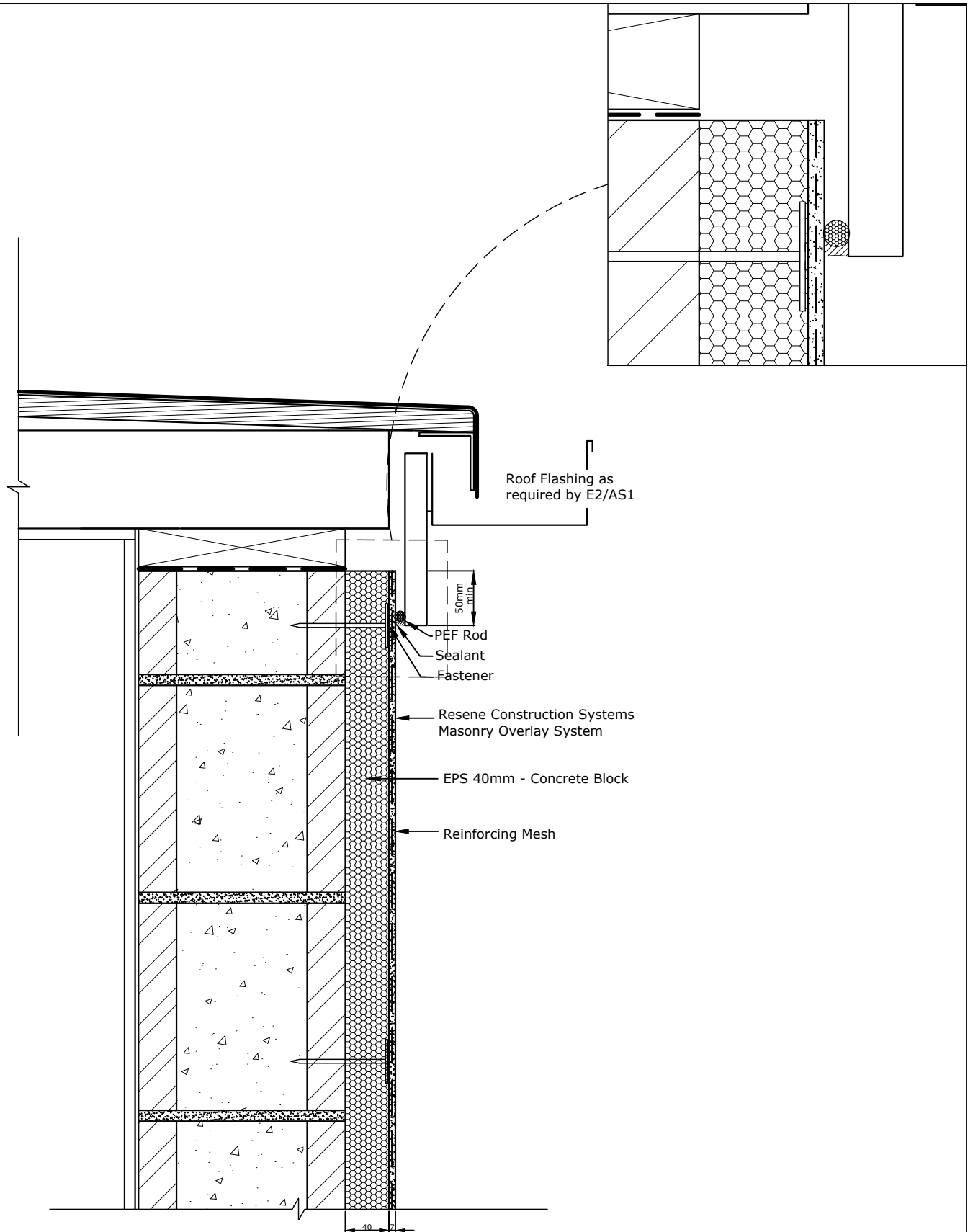
Substrate
EPS 40mm - Concrete Block

Drawing Name
Face Fixed Fascia

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.08.40



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System
Masonry Overlay System

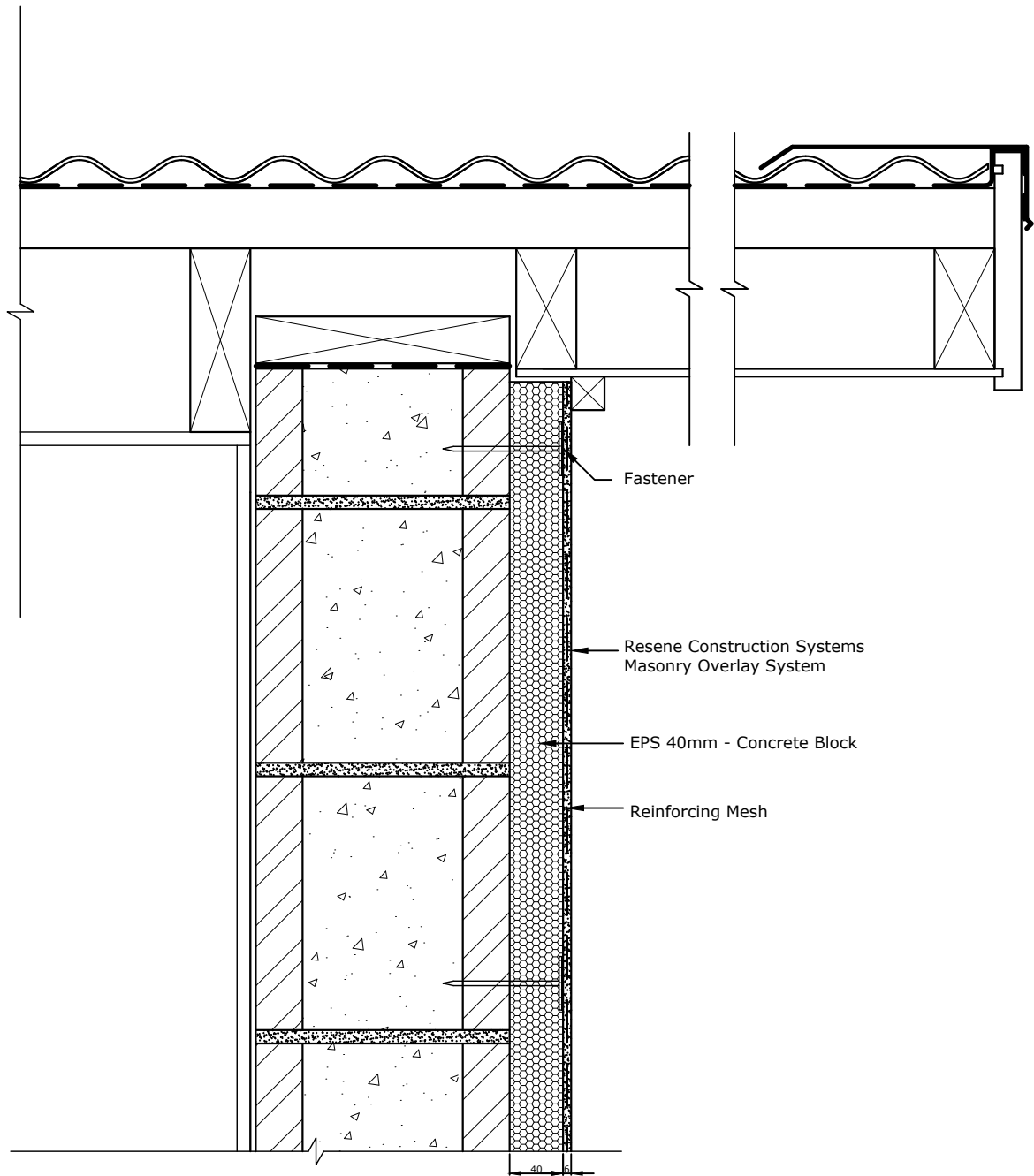
Substrate
EPS 40mm - Concrete Block

Drawing Name
Face Fixed Fascia - Membrane Roof

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.08.41



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System
Masonry Overlay System

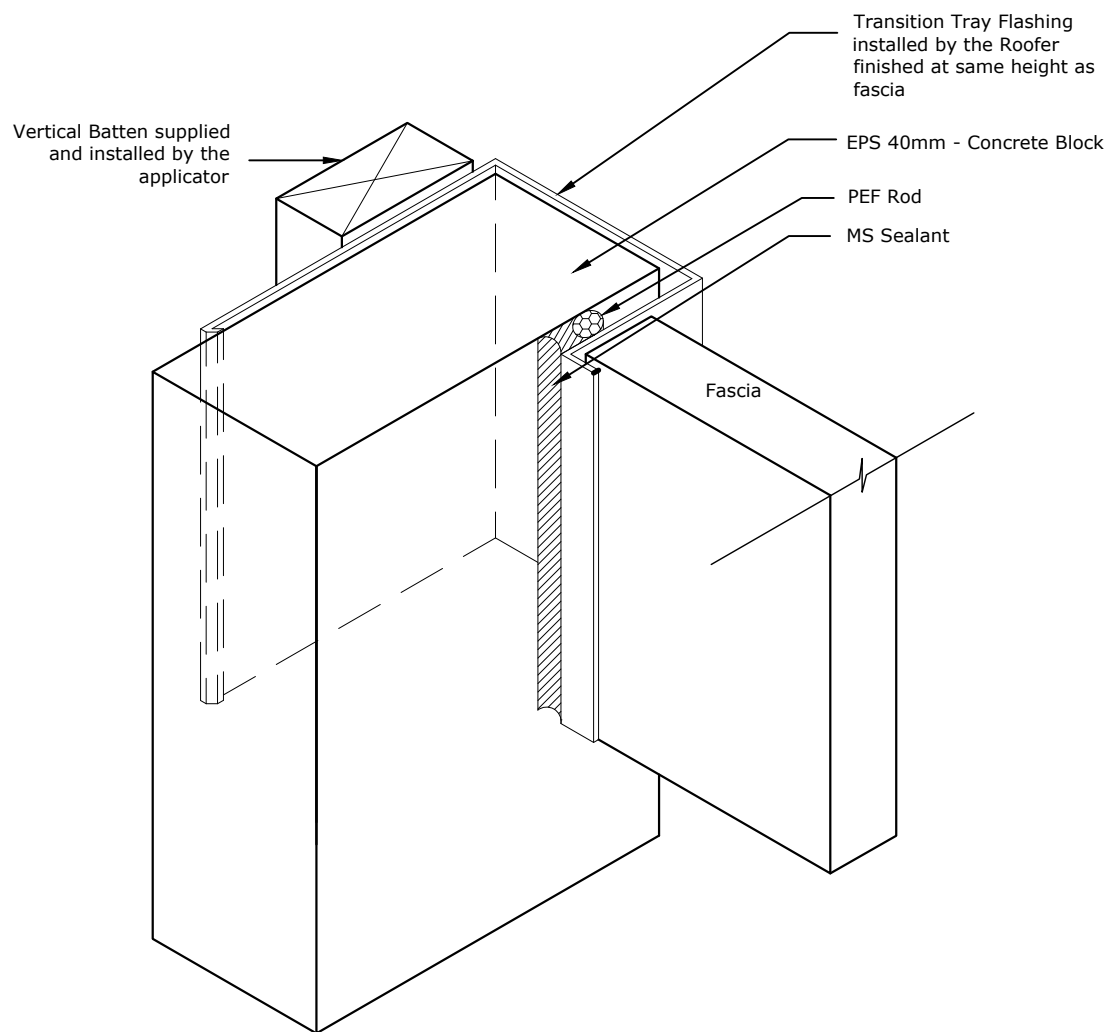
Substrate
EPS 40mm - Concrete Block

Drawing Name
Barge With Overhang

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.08.50



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System
Masonry Overlay System

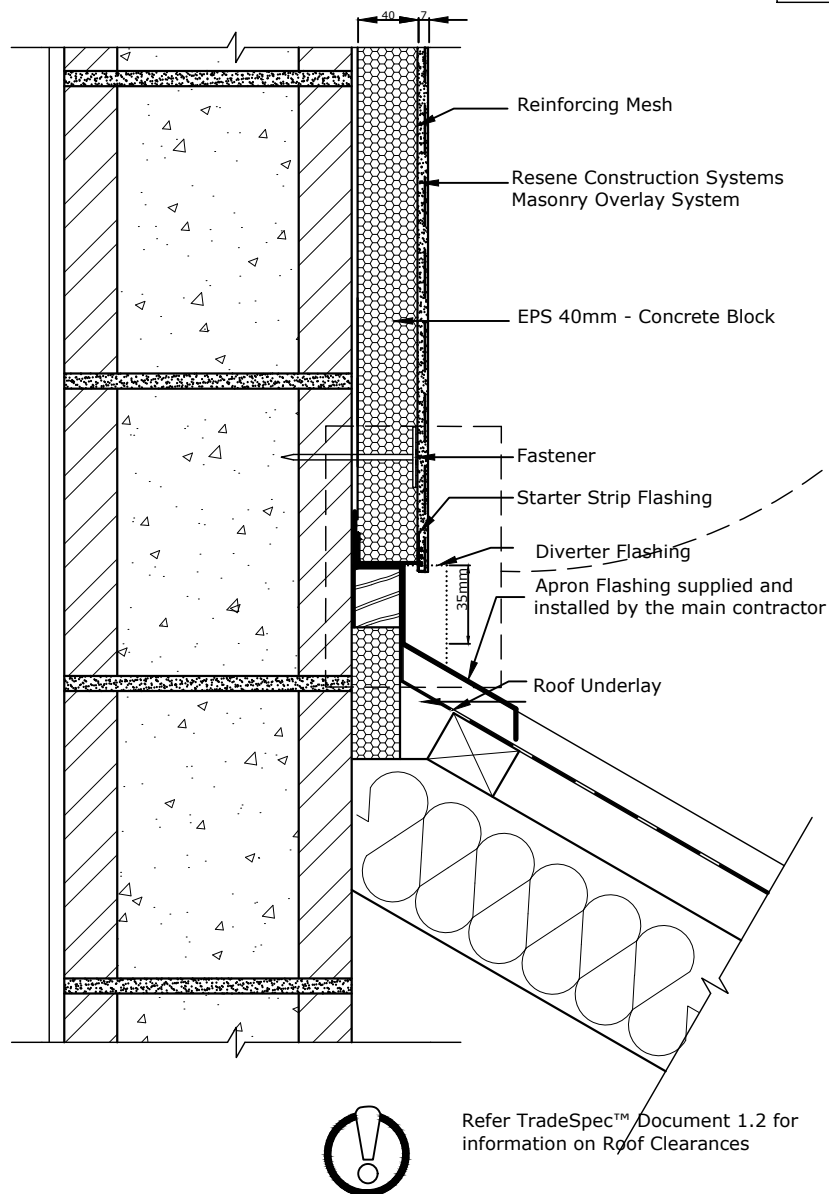
Substrate
EPS 40mm - Concrete Block

Drawing Name
Fascia Transition Tray - Corner Isometric

Scale
1 : 5 @ A4

Date
19 May 2021

Sheet
60.08.55



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System
Masonry Overlay System

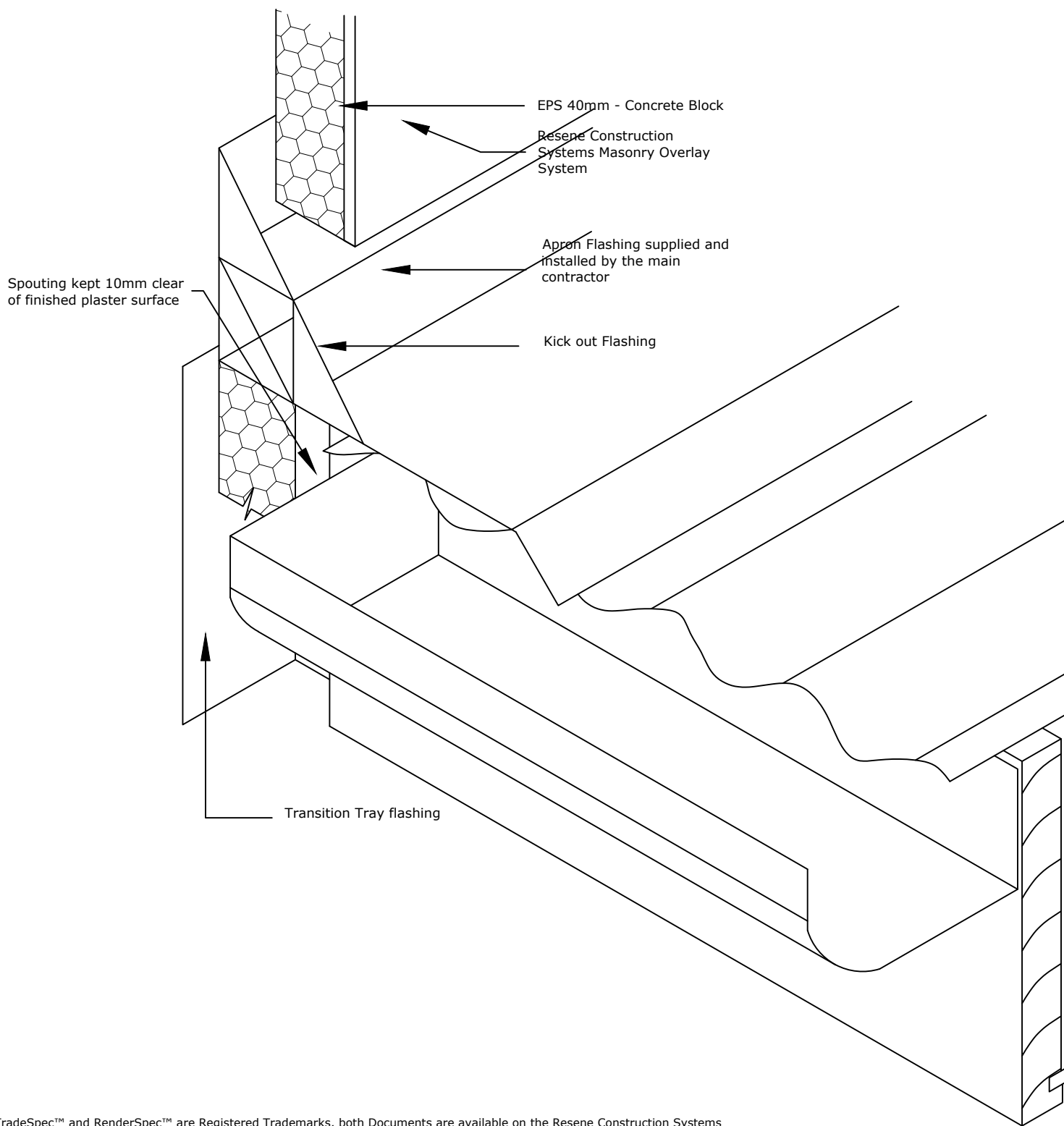
Substrate
EPS 40mm - Concrete Block

Drawing Name
Roof Apron

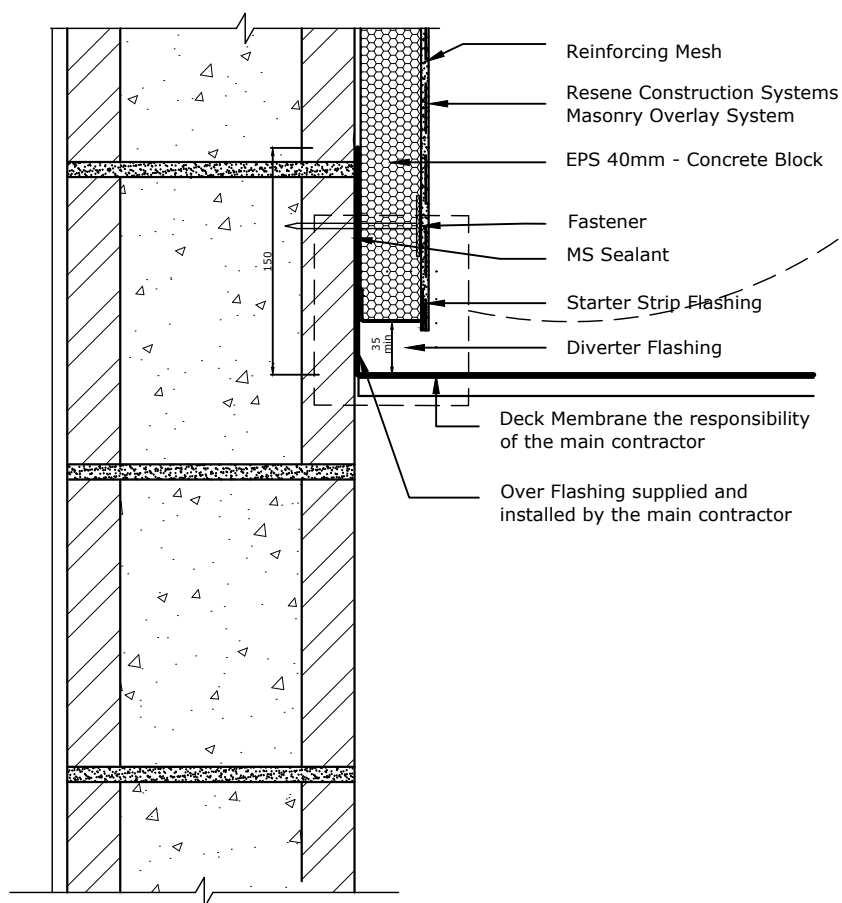
Scale
1 : 5 @ A4

Date
19 May 2021

Sheet
60.09.00



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100mm minimum from the inside floor
level to the upper surface of the
finished deck surface

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System
Masonry Overlay System

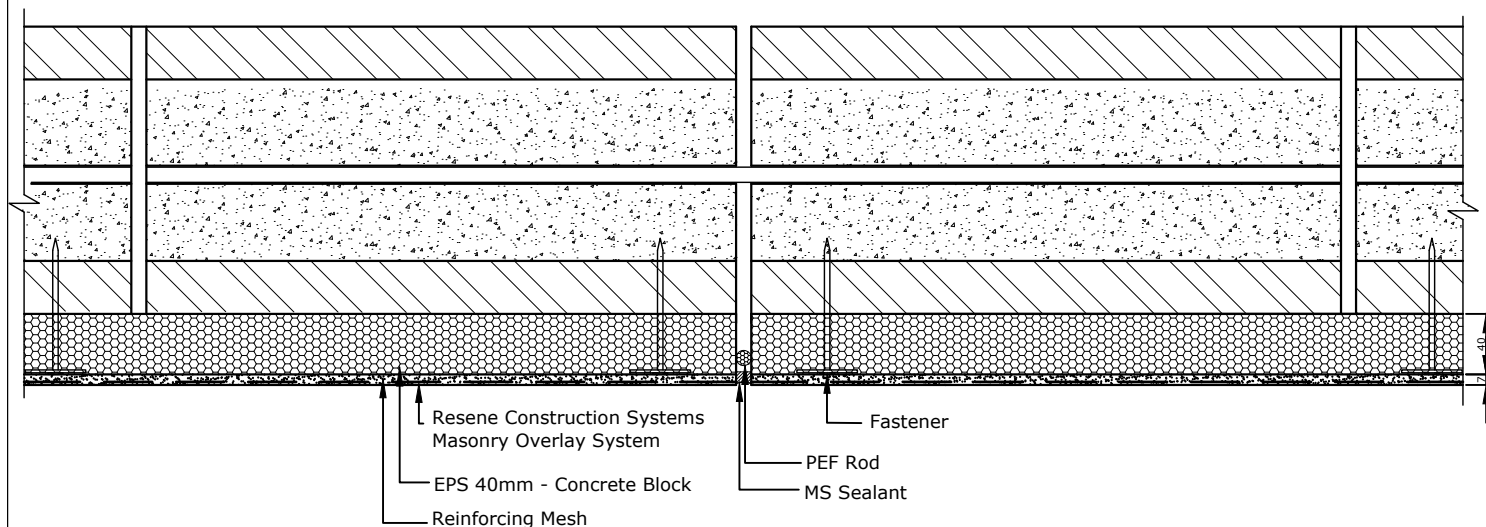
Substrate
EPS 40mm - Concrete Block

Drawing Name
Decking Membrane

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.09.10



Refer RCS
TradeSpec™ Document 1.4 for
information on Control Joints

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System
Masonry Overlay System

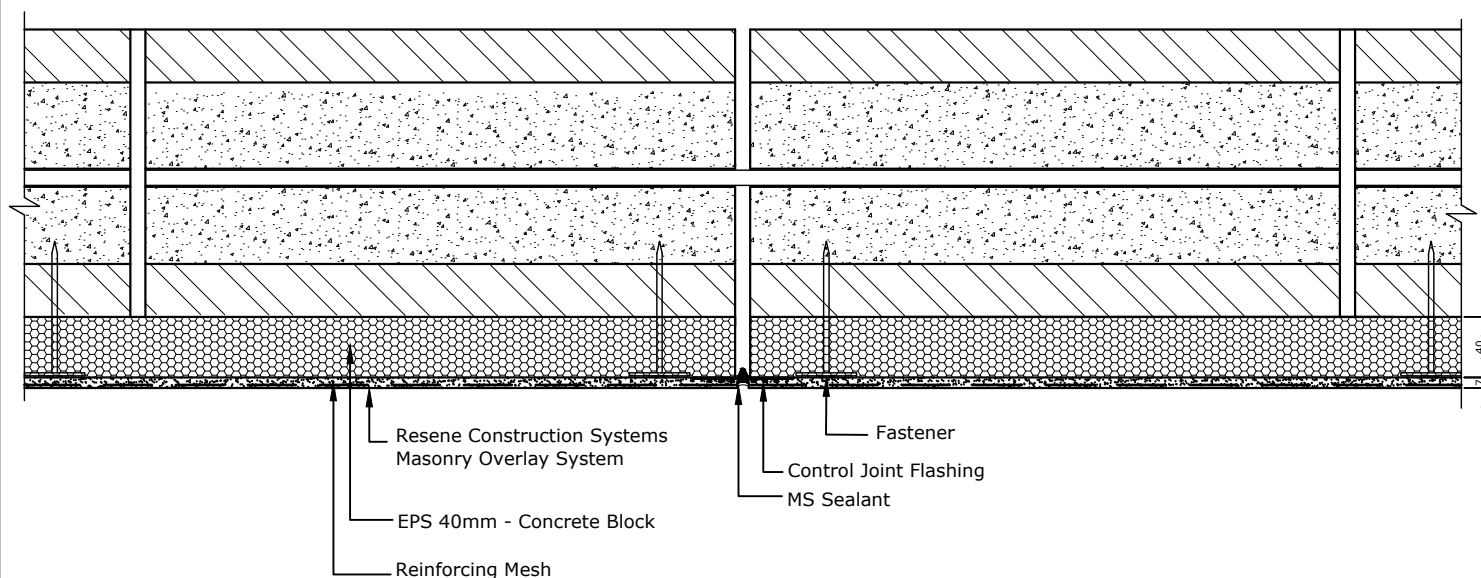
Substrate
EPS 40mm - Concrete Block

Drawing Name
Vertical Control Joint - Option 1

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.10.00



Refer RCS
TradeSpec™ Document 1.4 for
information on Control Joints

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System
Masonry Overlay System

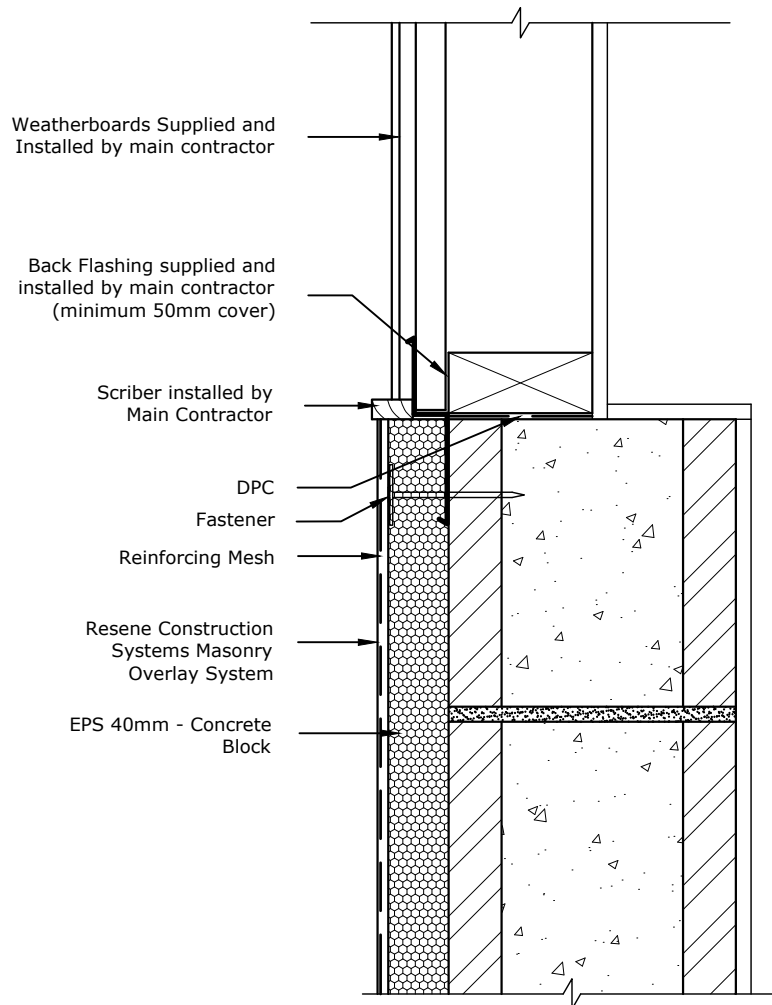
Substrate
EPS 40mm - Concrete Block

Drawing Name
Vertical Control Joint - Option 2

Scale
1 : 5 @ A4

Date
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Sheet
60.10.01



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System
Masonry Overlay System

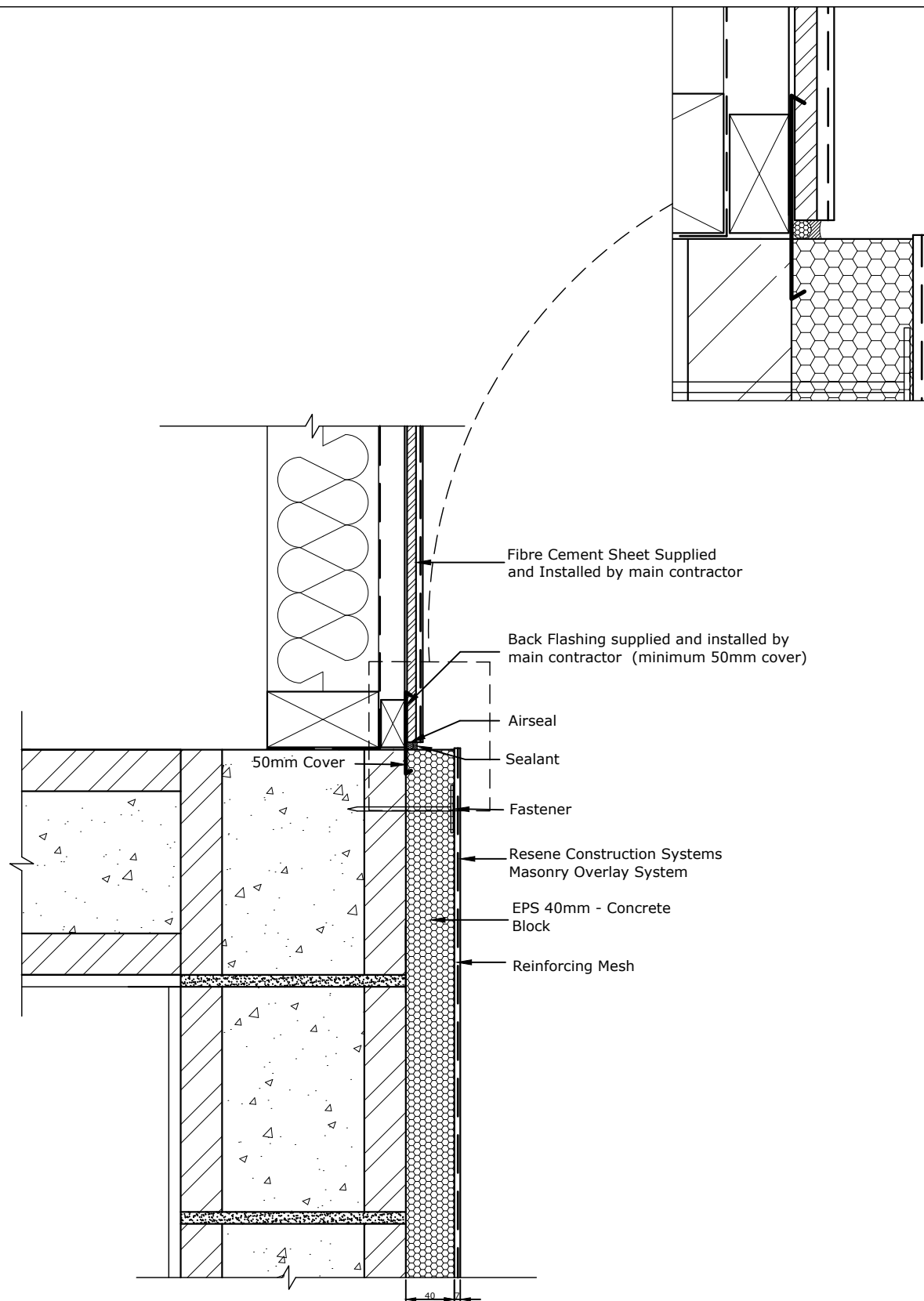
Substrate
EPS 40mm - Concrete Block

Drawing Name
Vertical Junction with Weatherboard

Scale
1 : 5 @ A4

Date
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60.10.10



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System
Masonry Overlay System

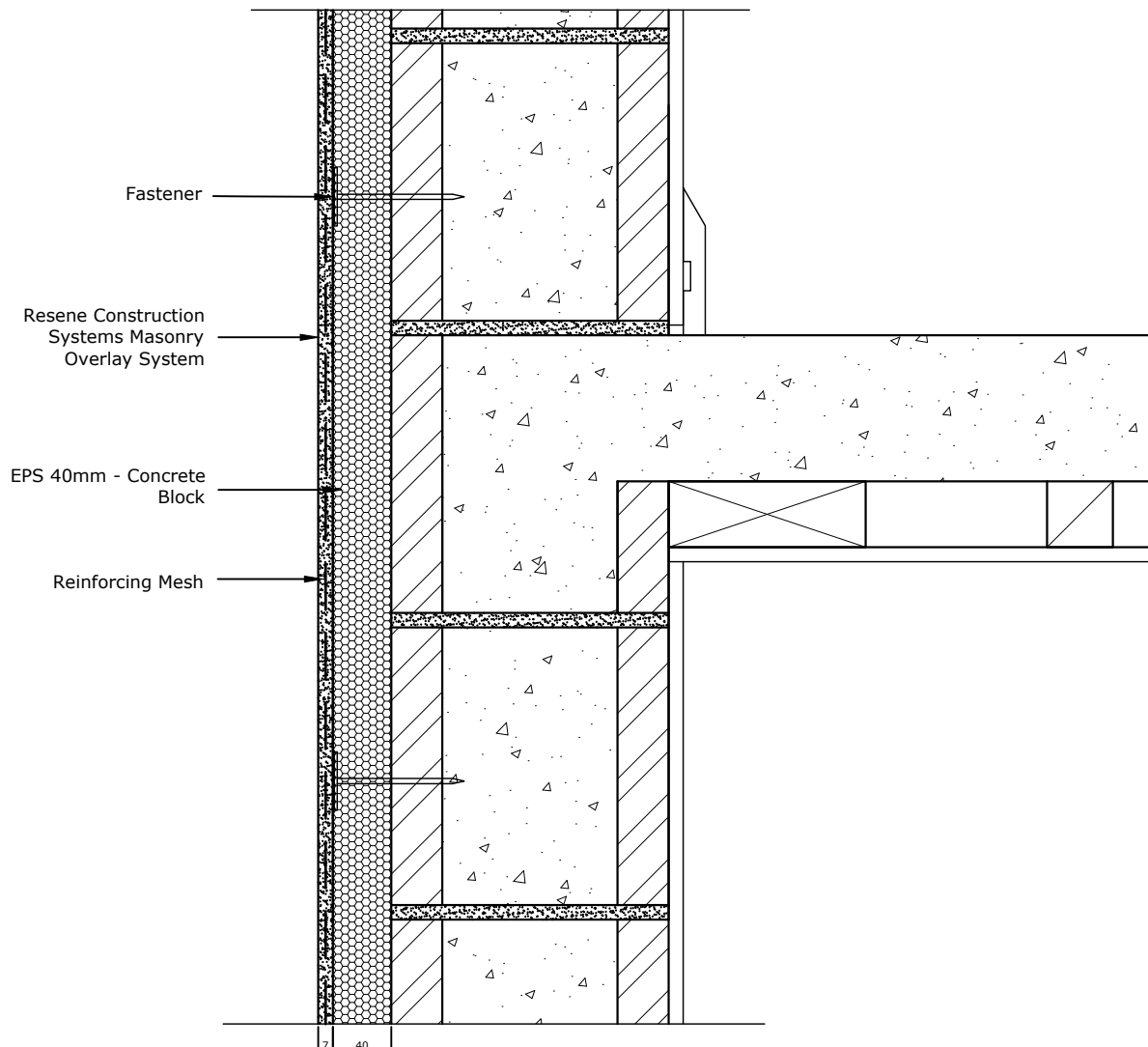
Substrate
EPS 40mm - Concrete Block

Drawing Name
Vertical Junction with Fibre Cement Sheet

Scale
1 : 5 @ A4

Date
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Sheet
60.10.30



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System
Masonry Overlay System

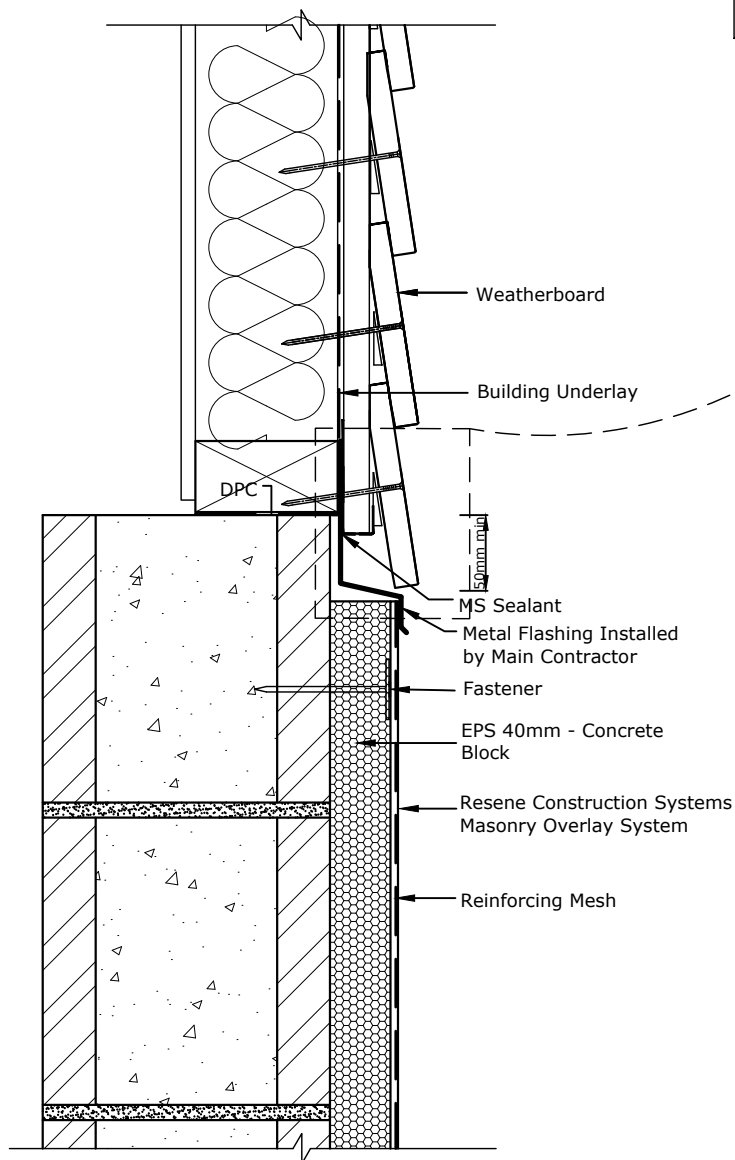
Substrate
EPS 40mm - Concrete Block

Drawing Name
Block Mid-Floor

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.11.00



Where there may be a difficulty extending the plaster 50mm behind the weatherboards then plastering the the top 300mm of blockwork with RCS HydroPlast prior to the installation of the weatherbaords is recommended

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System
Masonry Overlay System

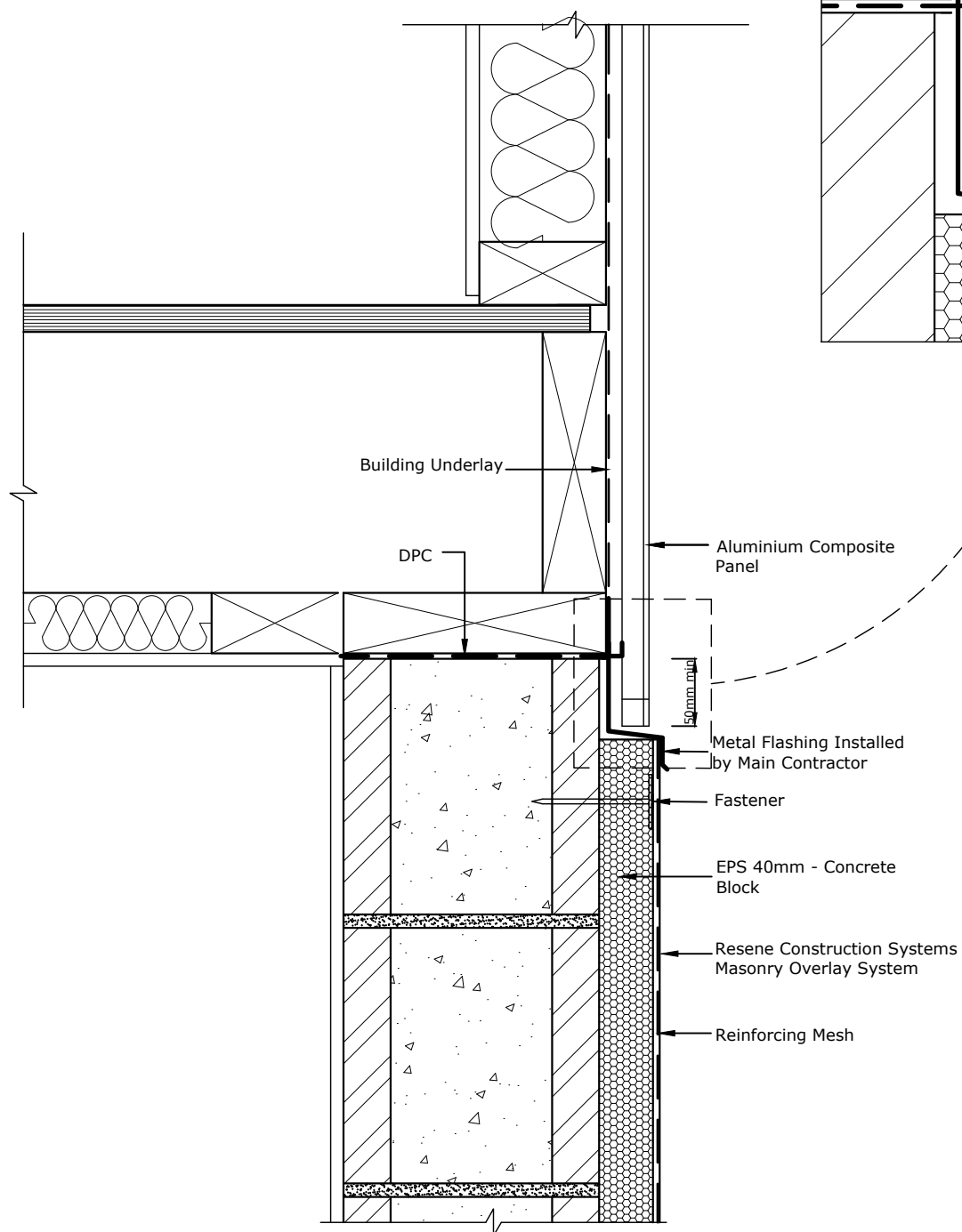
Substrate
EPS 40mm - Concrete Block

Drawing Name
Horizontal Junction With Weatherboard Above

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.11.10



Where there may be a difficulty extending the plaster 50mm behind the weatherboards then plastering the the top 300mm of blockwork with RCS HydroPlast prior to the installation of the weatherbaords is recommended

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System
Masonry Overlay System

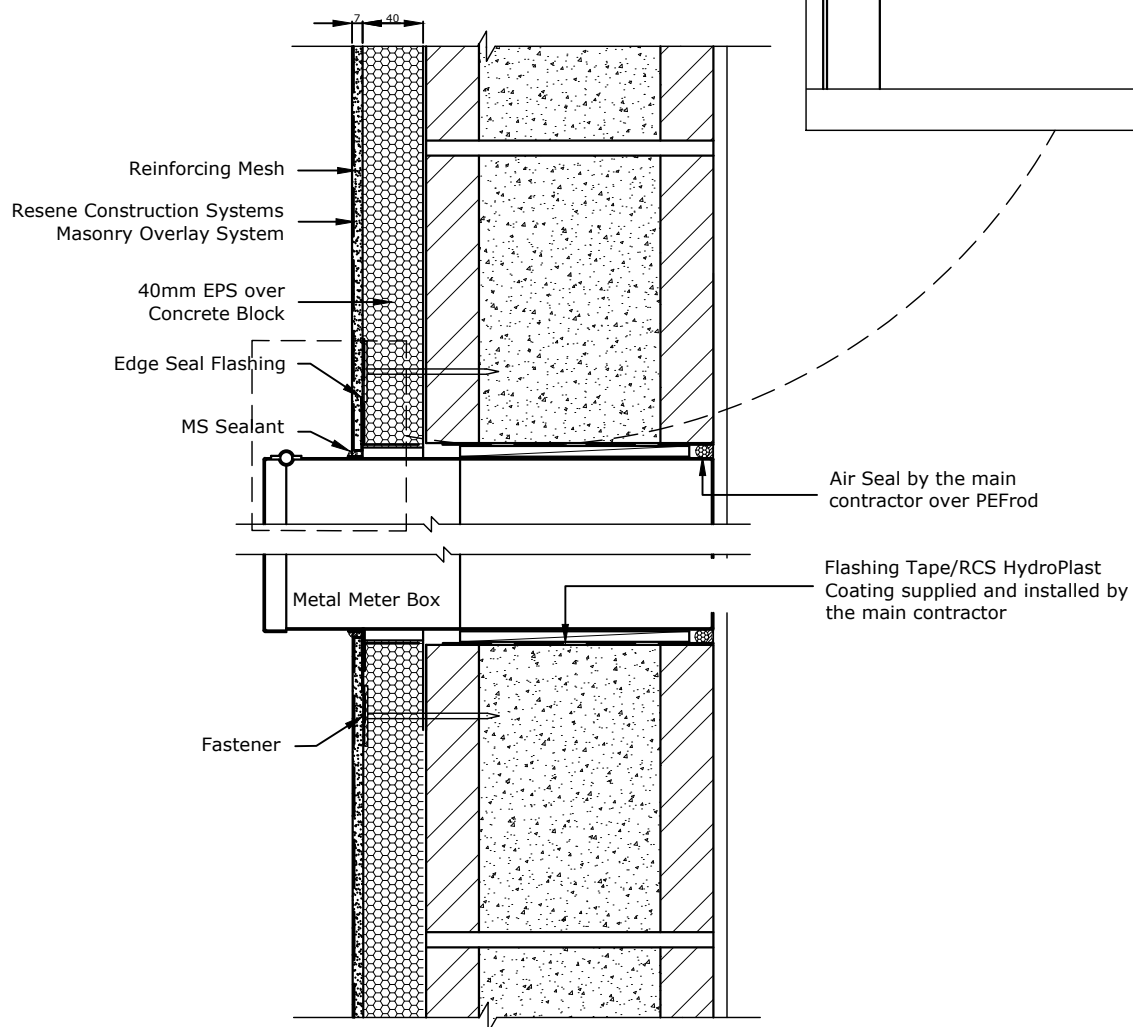
Substrate
EPS 40mm - Concrete Block

Drawing Name
Horizontal Junction Wth Aluminium Composite Panel

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.11.90



The responsibility for the penetration is the responsibility of the main contractor, where possible and practical use a flange.

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System
Masonry Overlay System

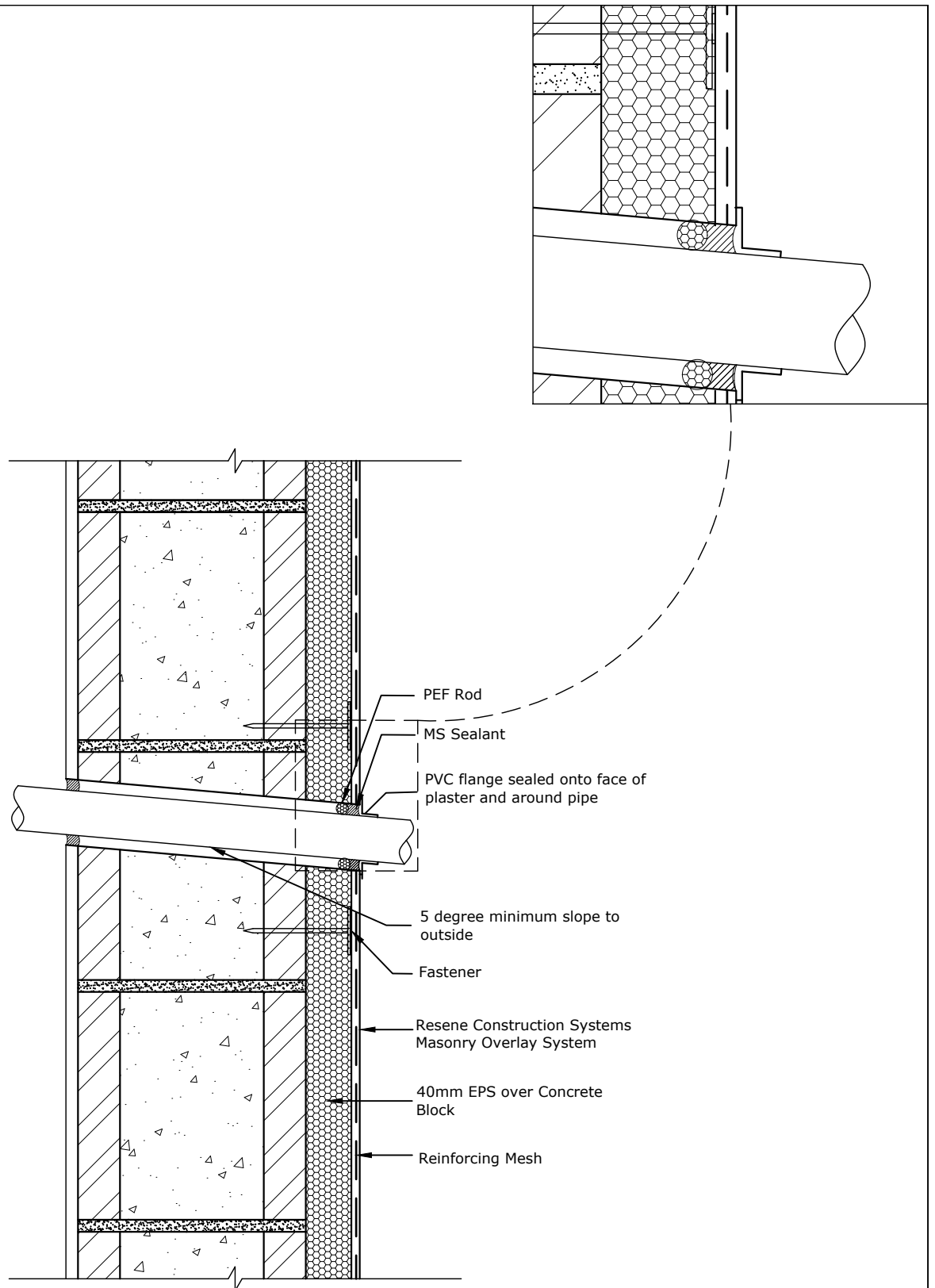
Substrate
40mm EPS over Concrete Block

Drawing Name
Meter Box Penetration

Scale
1 : 5 @ A4

Date
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Sheet
60.12.00



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System
Masonry Overlay System

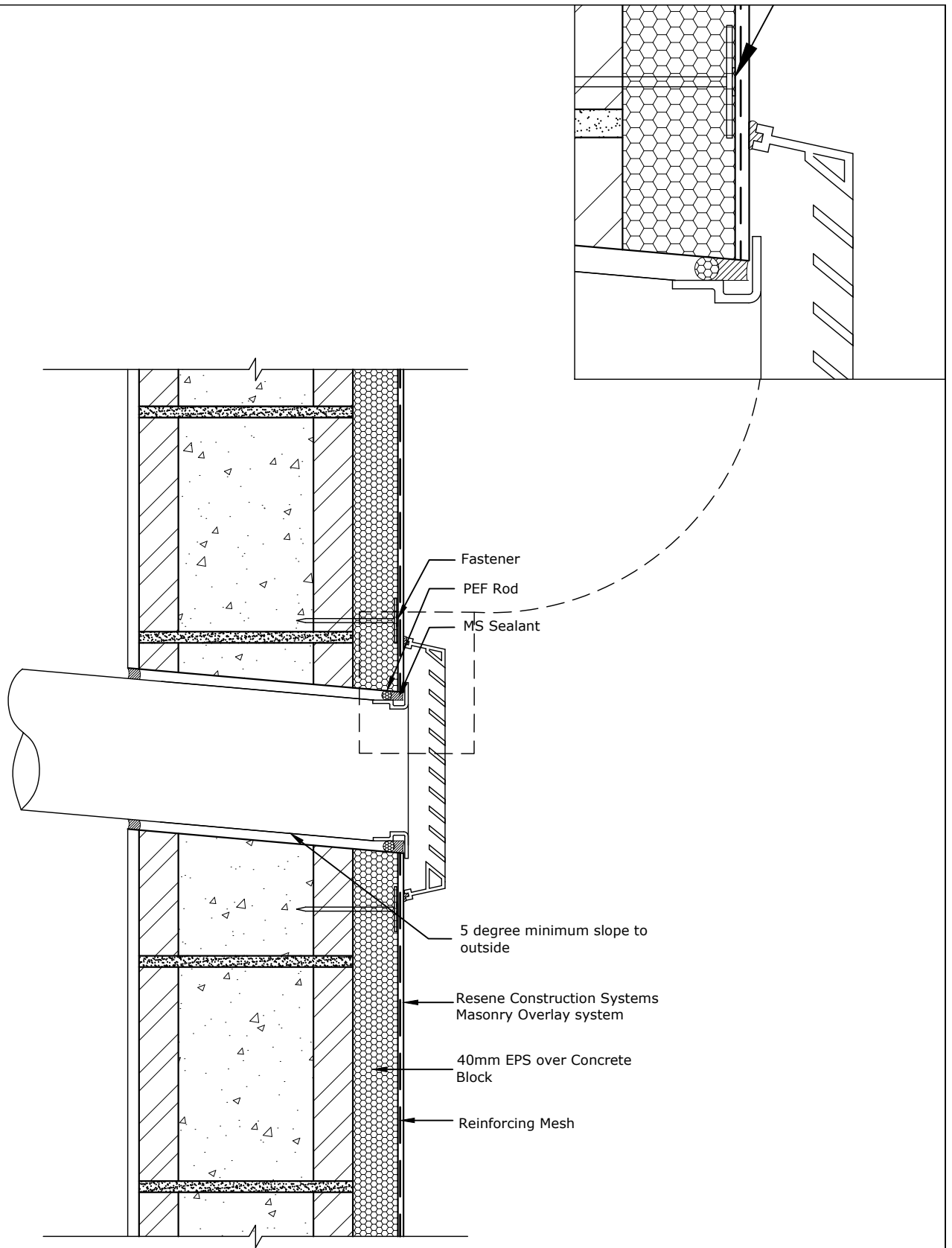
Substrate
40mm EPS over Concrete Block

Drawing Name
Pipe Penetration

Scale
1 : 5 @ A4

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System
Masonry Overlay System

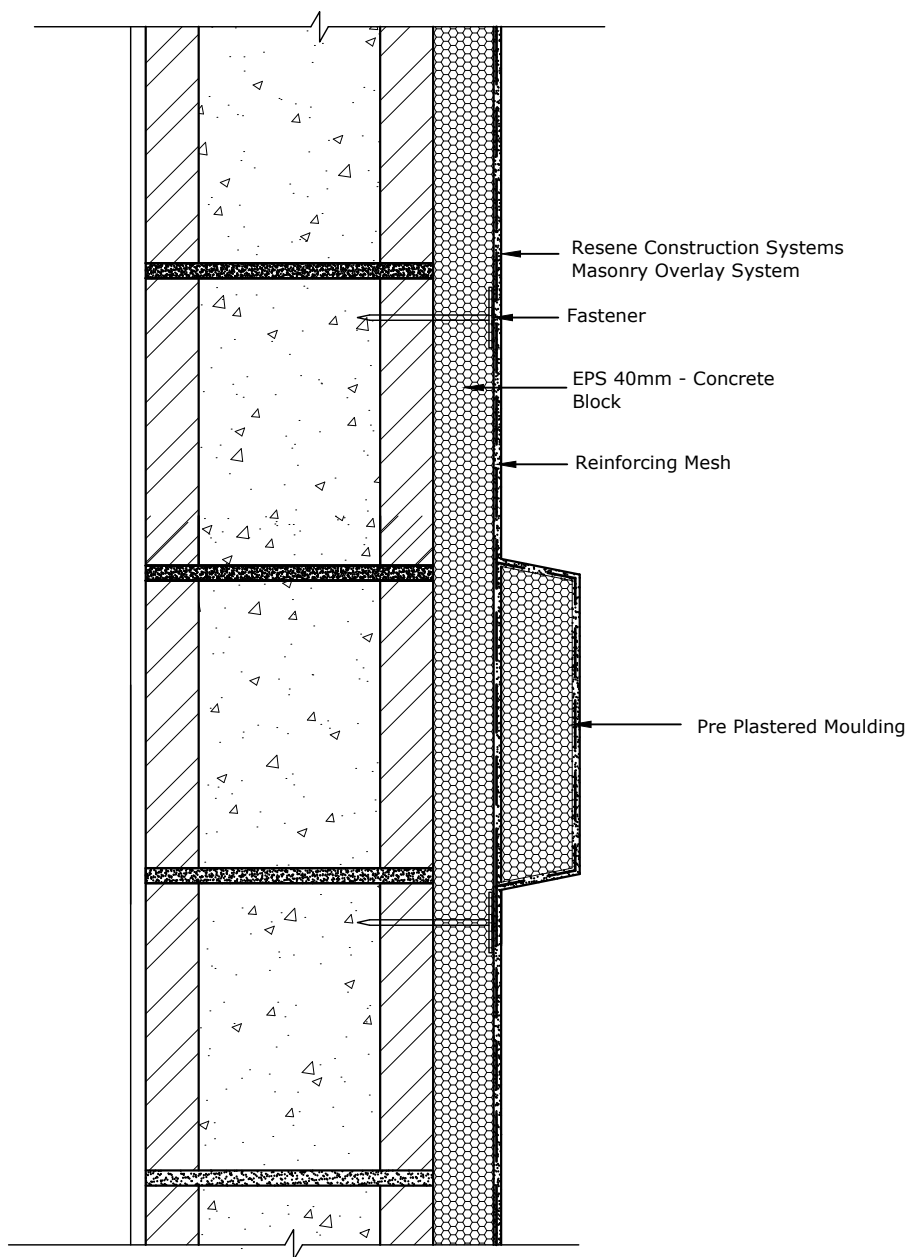
Substrate
40mm EPS over Concrete Block

Drawing Name
Fan Vent

Scale
1 : 5 @ A4

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Sheet
60.12.21



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System
Masonry Overlay System

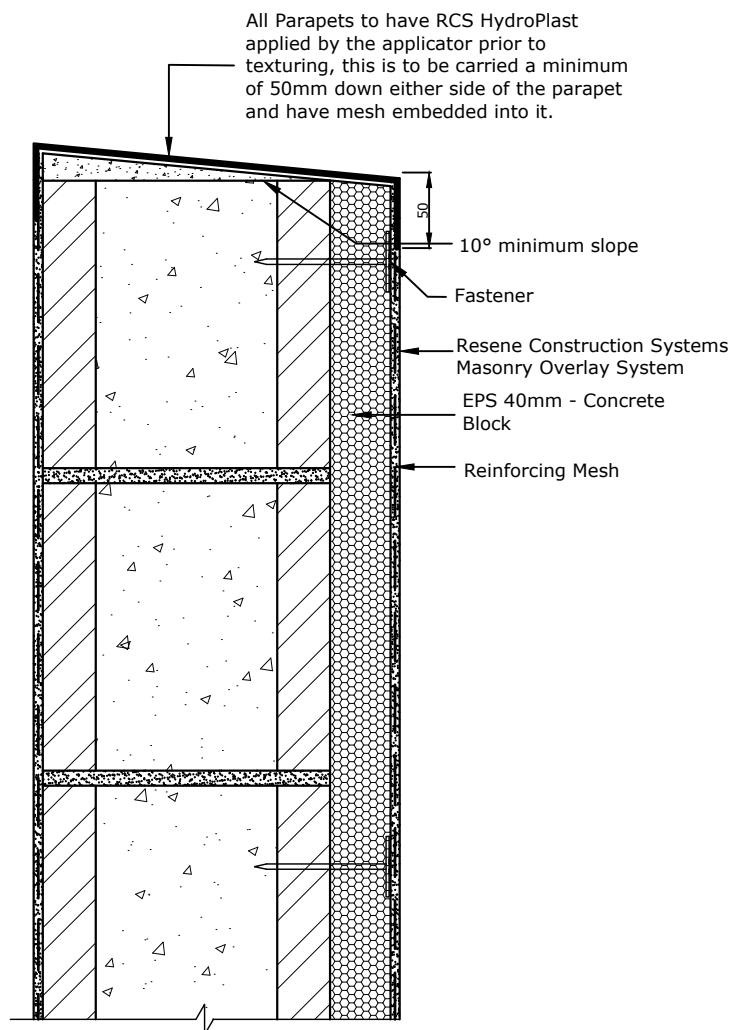
Substrate
EPS 40mm - Concrete Block

Drawing Name
Mid-Wall Moulding

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.12.40



Parapets
Resene Construction Systems considers parapets a non-maintainable area. This is defined as an area(s) which are not readily or easily accessible for general maintenance requirements by the property owner.

Enclosed balustrades
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System
Masonry Overlay System

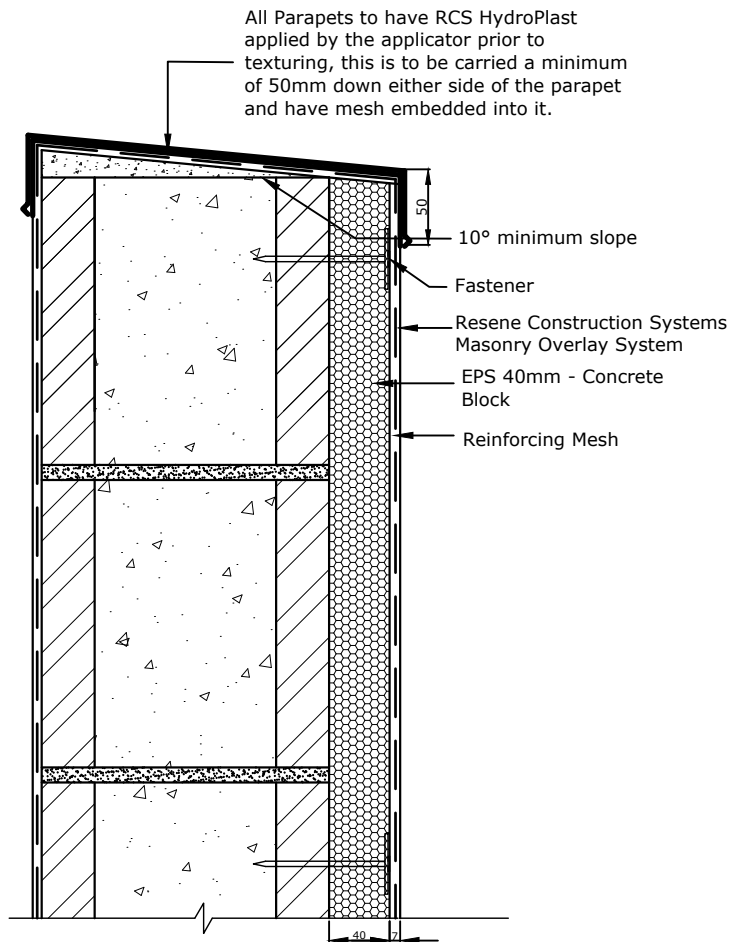
Substrate
EPS 40mm - Concrete Block

Drawing Name
Maintainable Parapet

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.13.00



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System
Masonry Overlay System

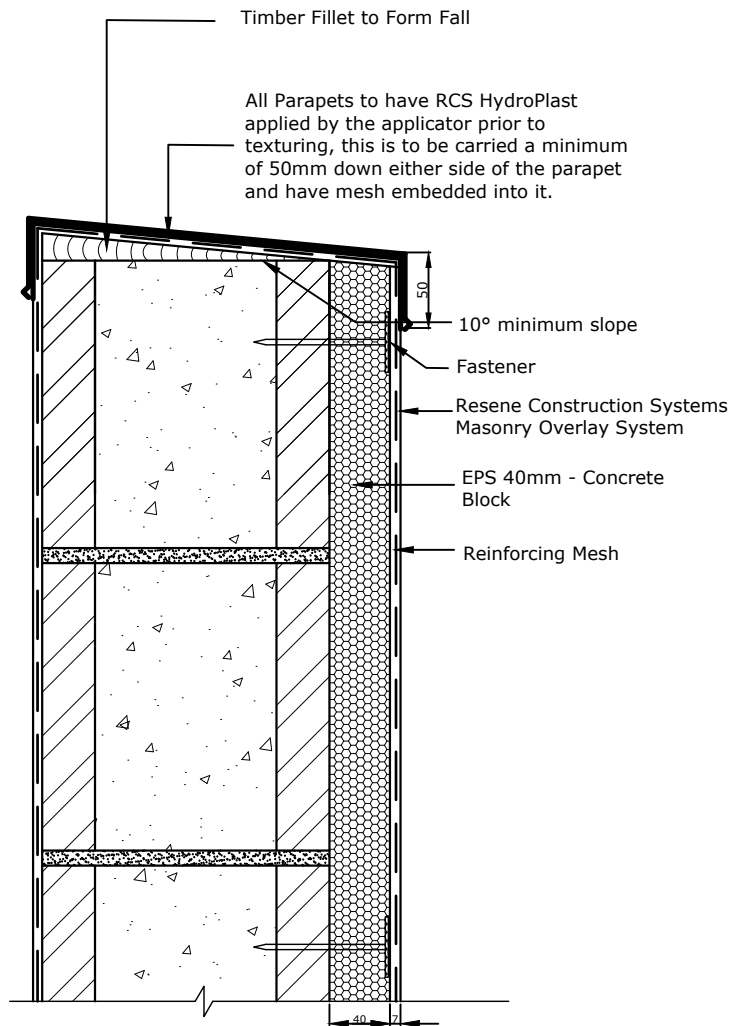
Substrate
EPS 40mm - Concrete Block

Drawing Name
Metal Parapet Capping - Option 1

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.13.10



Parapets
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Enclosed balustrades
Resene Construction Systems considers enclosed balustrades as maintainable areas. This is defined as an area(s) which are readily or easily accessible for general maintenance requirements by the property owner.

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System
Masonry Overlay System

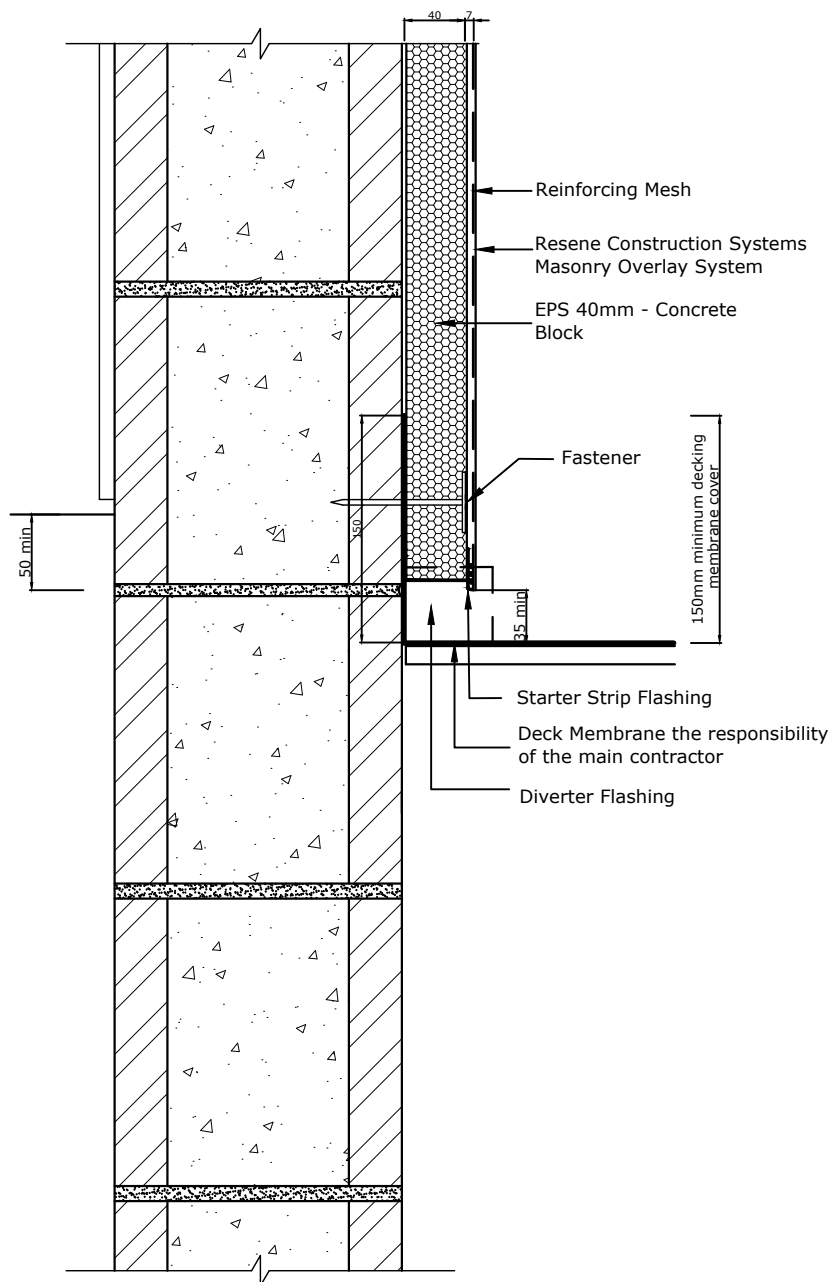
Substrate
EPS 40mm - Concrete Block

Drawing Name
Metal Parapet Capping - Option 2

Scale
1 : 5 @ A4

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System
Masonry Overlay System

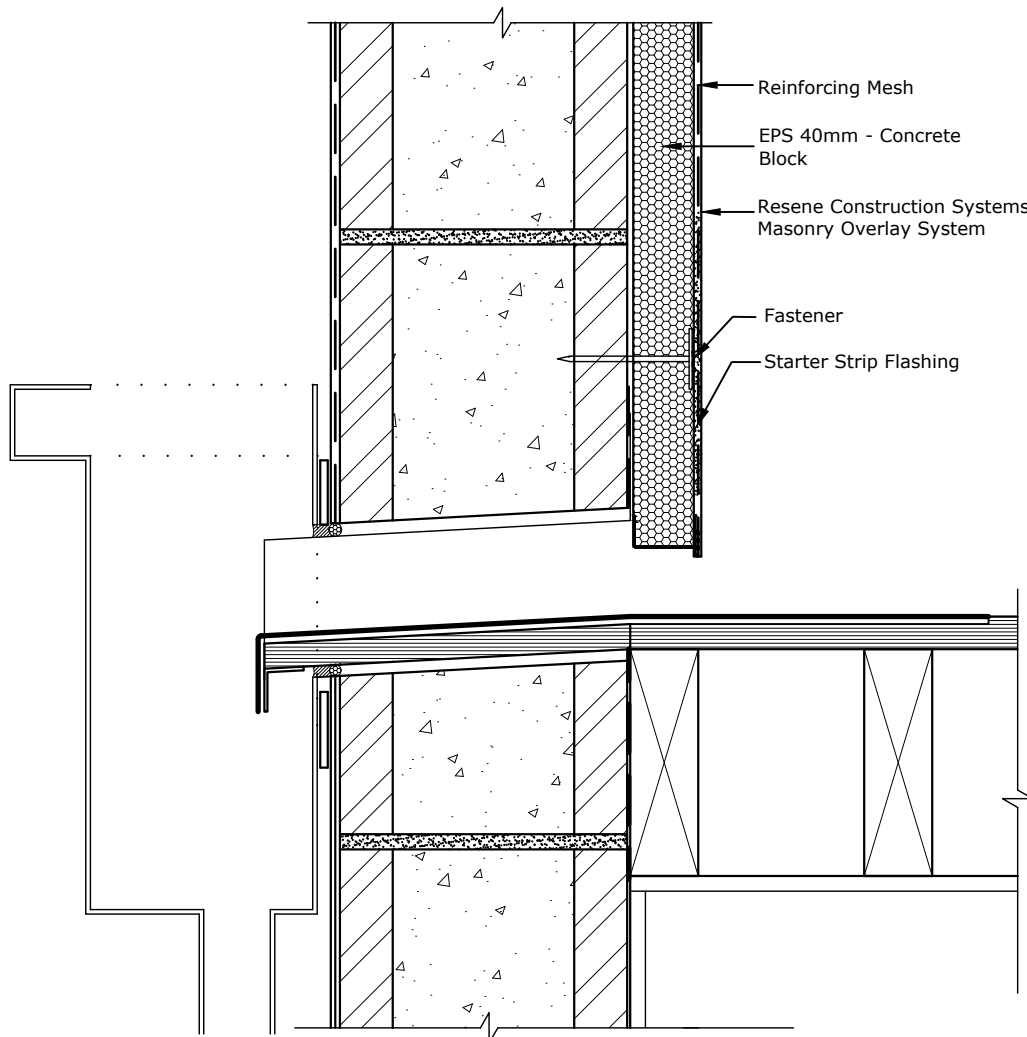
Substrate
EPS 40mm - Concrete Block

Drawing Name
Deck Clearance

Scale
1 : 5 @ A4

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60.14.00



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System
Masonry Overlay System

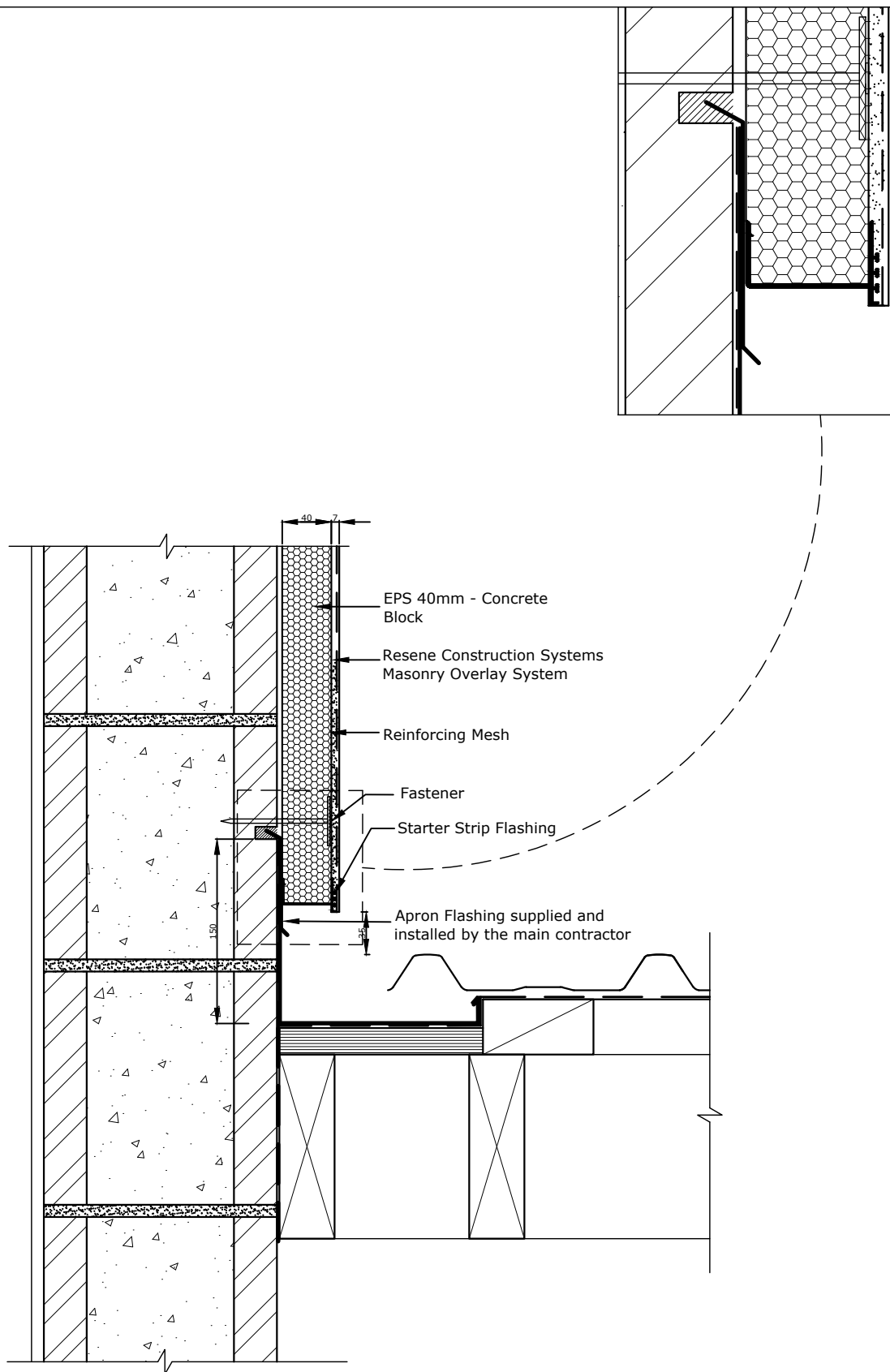
Substrate
EPS 40mm - Concrete Block

Drawing Name
Deck Drainage - Rainwater Head

Scale
1 : 5 @ A4

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System
Masonry Overlay System

Substrate
EPS 40mm - Concrete Block

Drawing Name
Parallel Roof with Hidden Gutter

Scale
1 : 5 @ A4

Date
1 November 2017

Sheet
60.14.10