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System
LiteRock Solid Render System

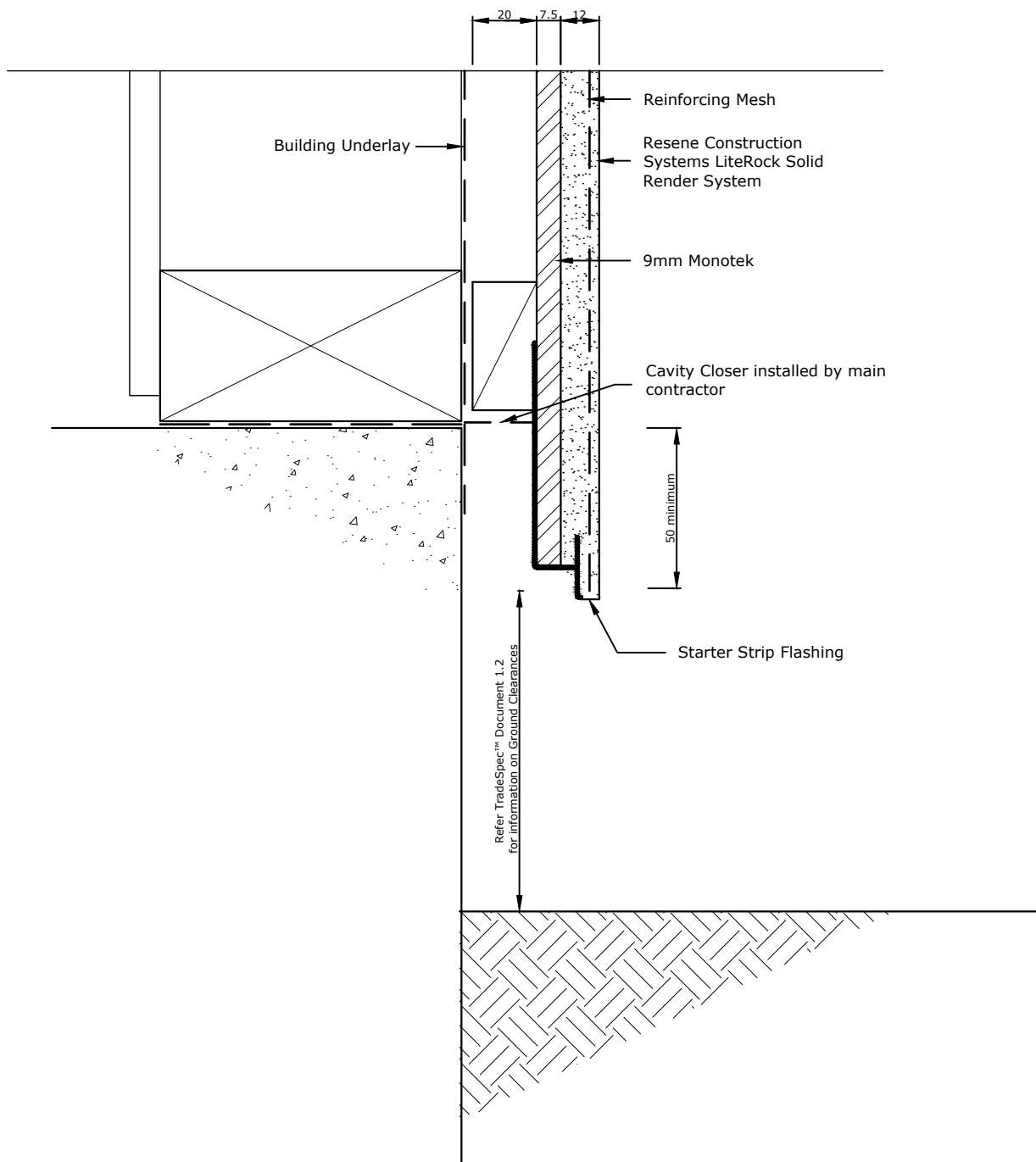
Substrate
7.5mm Fibre Cement Sheet

Drawing Name
Drawing Register

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
40.00.00



Refer TradeSpec™ Document 1.2 for information on Ground Clearances

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System
 LiteRock Solid Render System

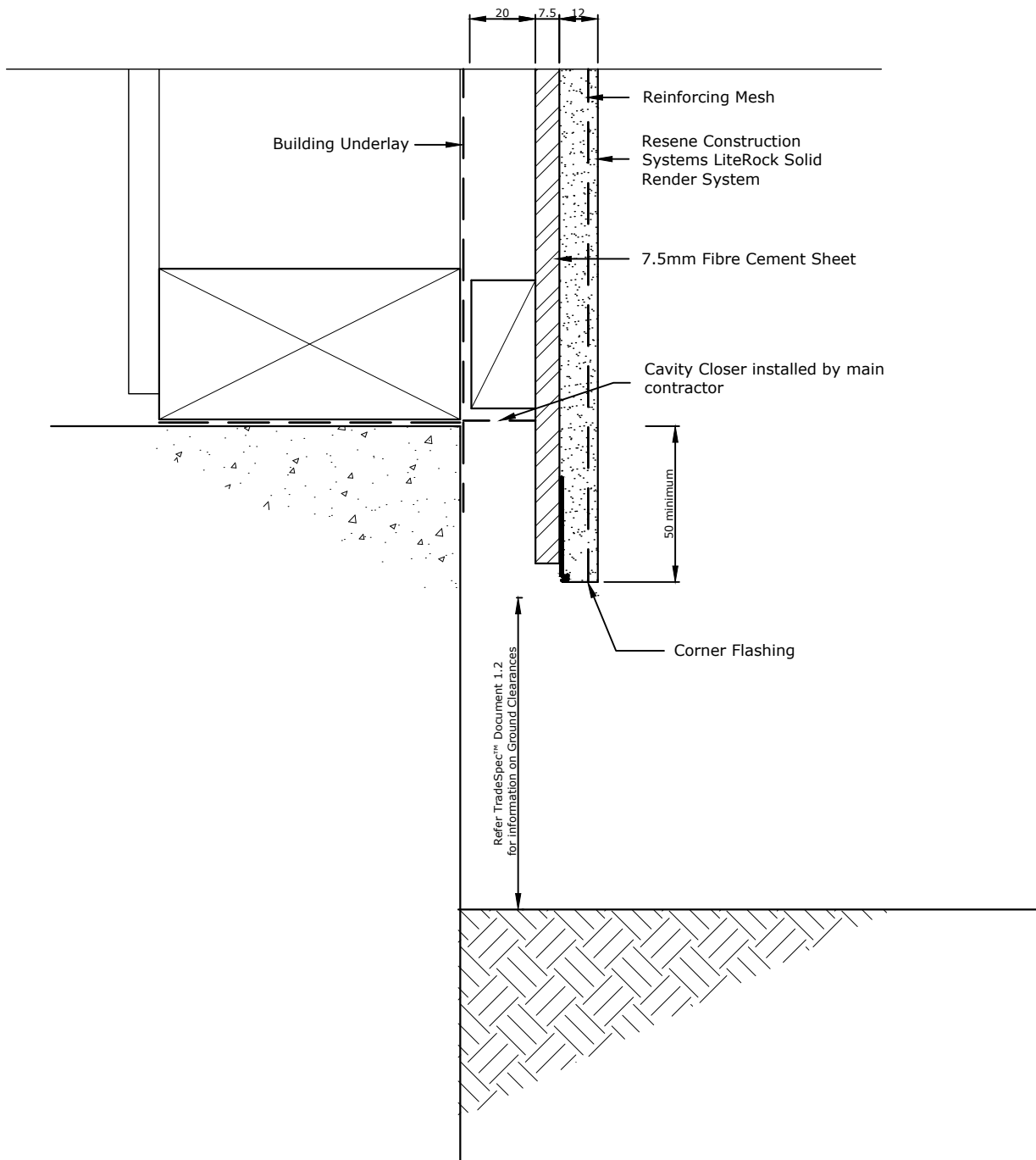
Substrate
 9mm Monotek

Drawing Name
 Foundation - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.02.00



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System
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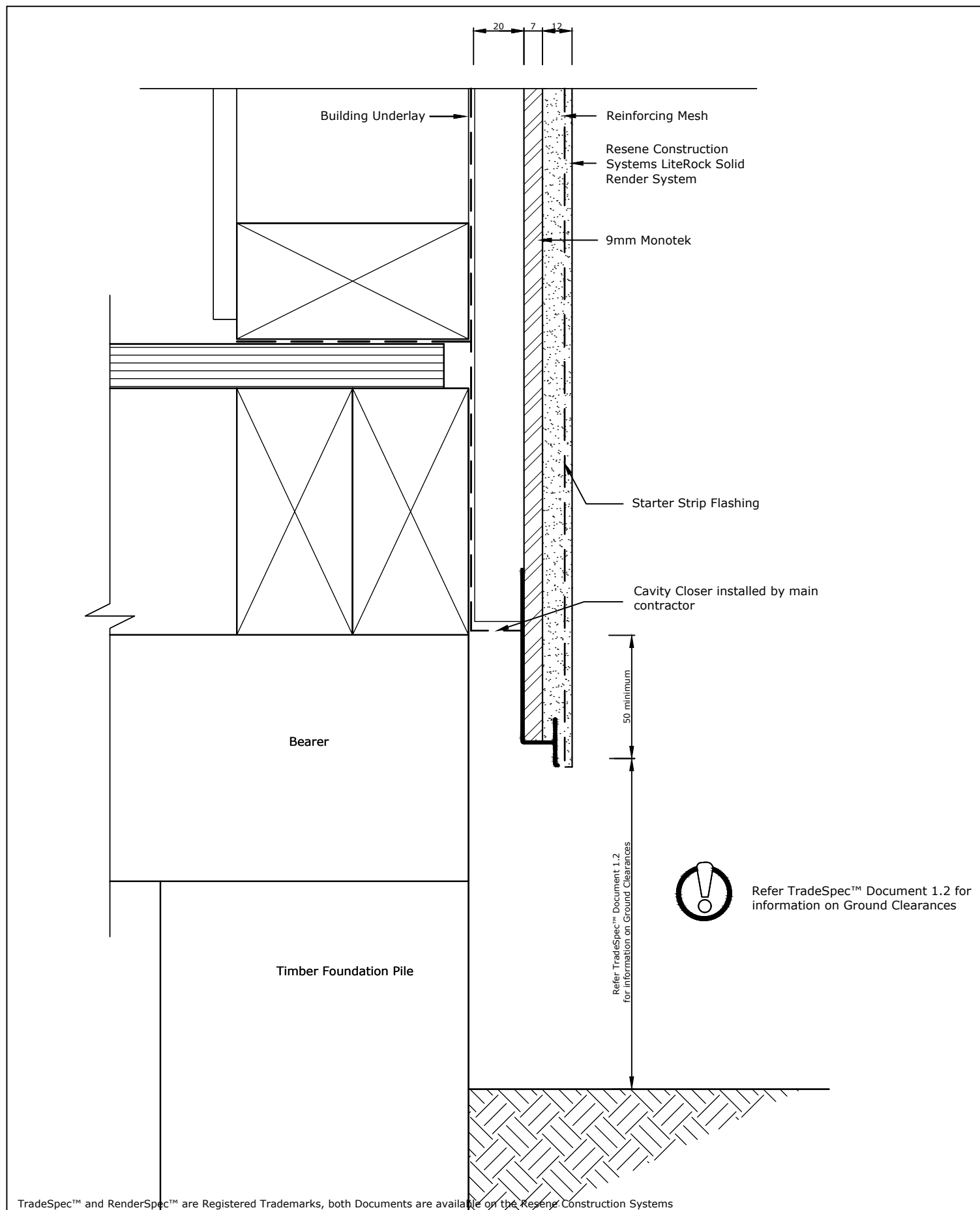
Substrate
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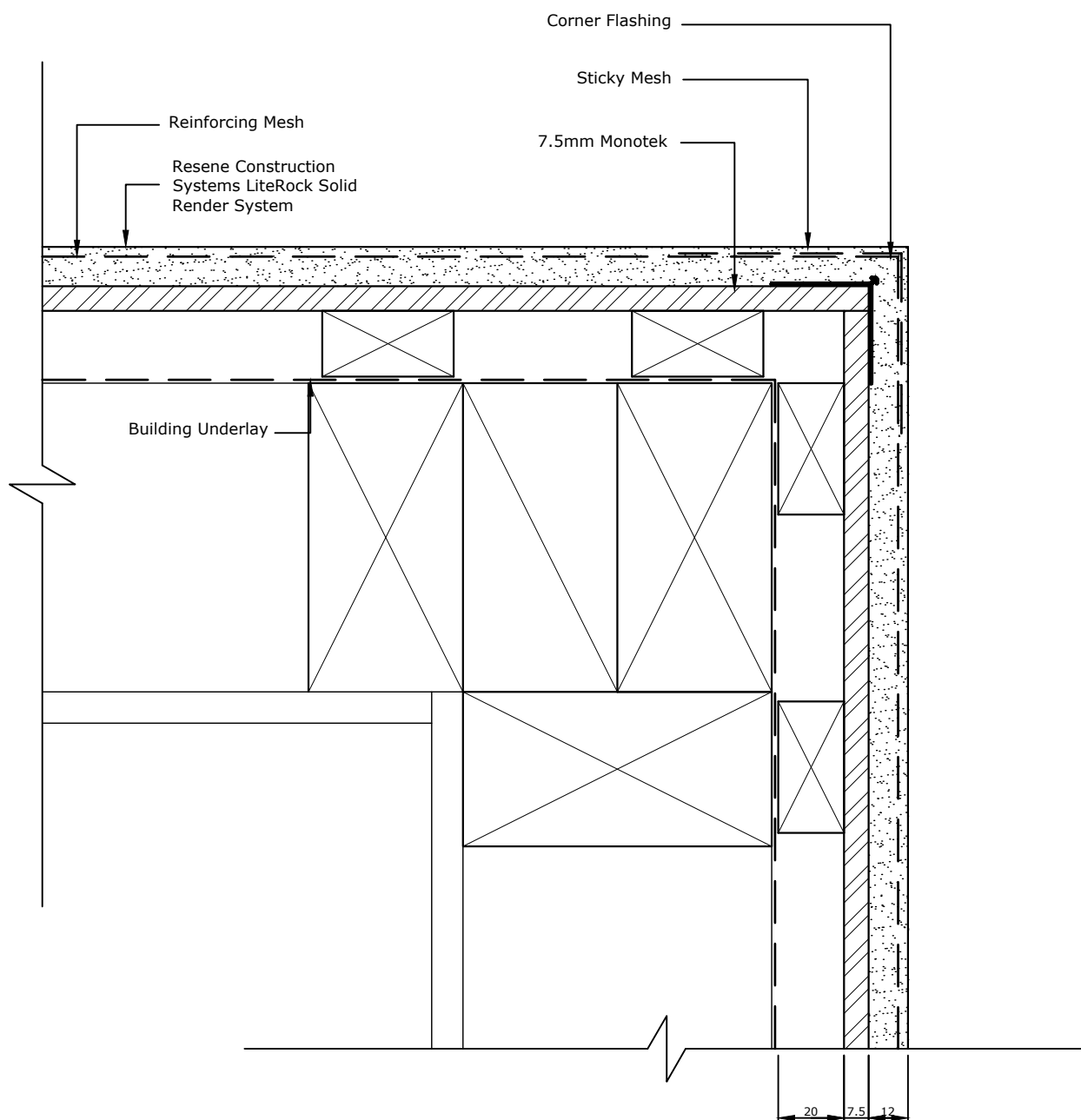
Drawing Name
 Foundation - Option 2

Scale
 1 : 2 @ A4

Date
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Sheet
 40.02.01





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System
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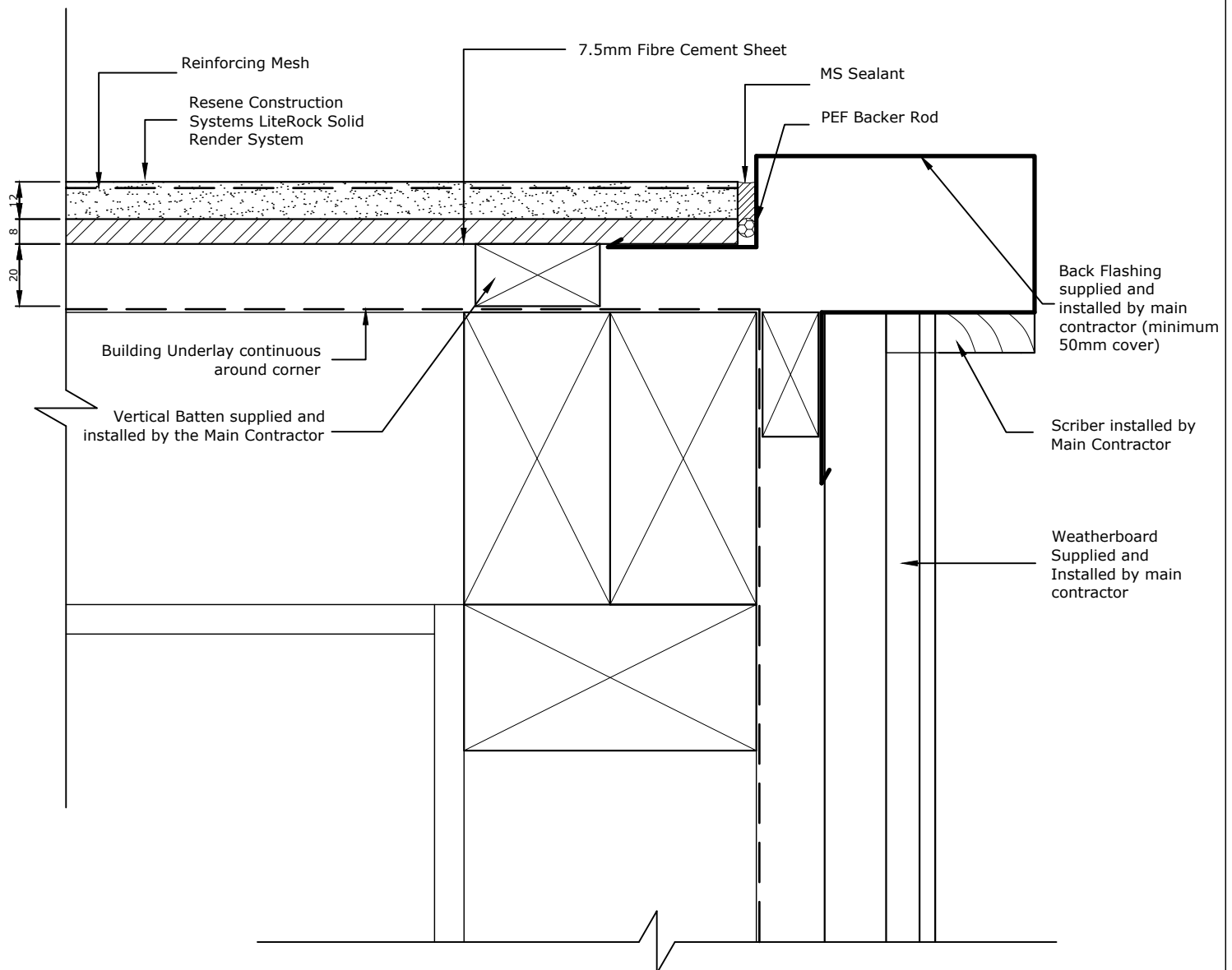
Substrate
 7.5mm Monotek

Drawing Name
 External Corner

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.03.00



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System
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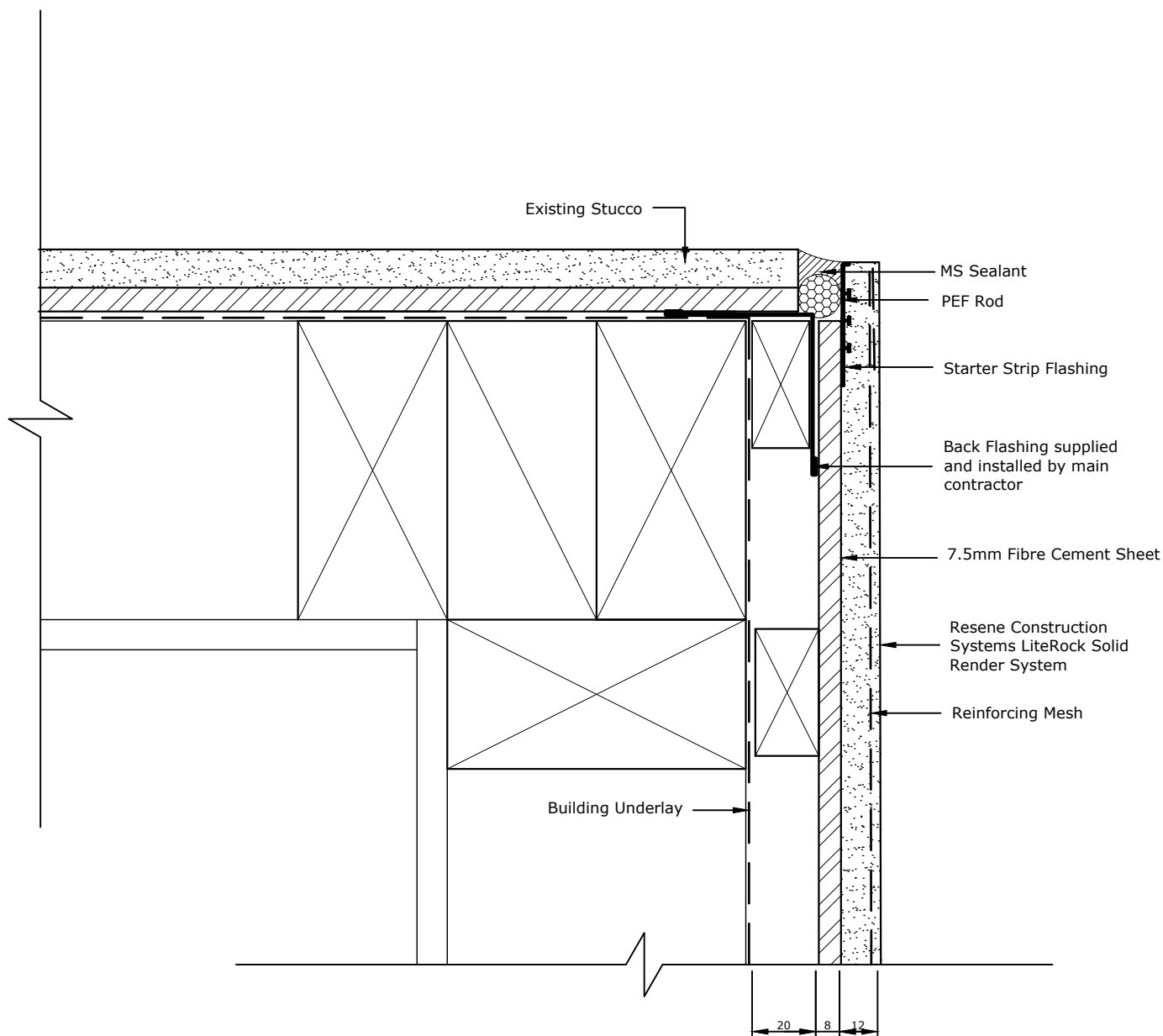
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 External Corner with Weatherboard

Scale
 1 : 2 @ A4

Date
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Sheet
 40.03.10



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System
 LiteRock Solid Render System

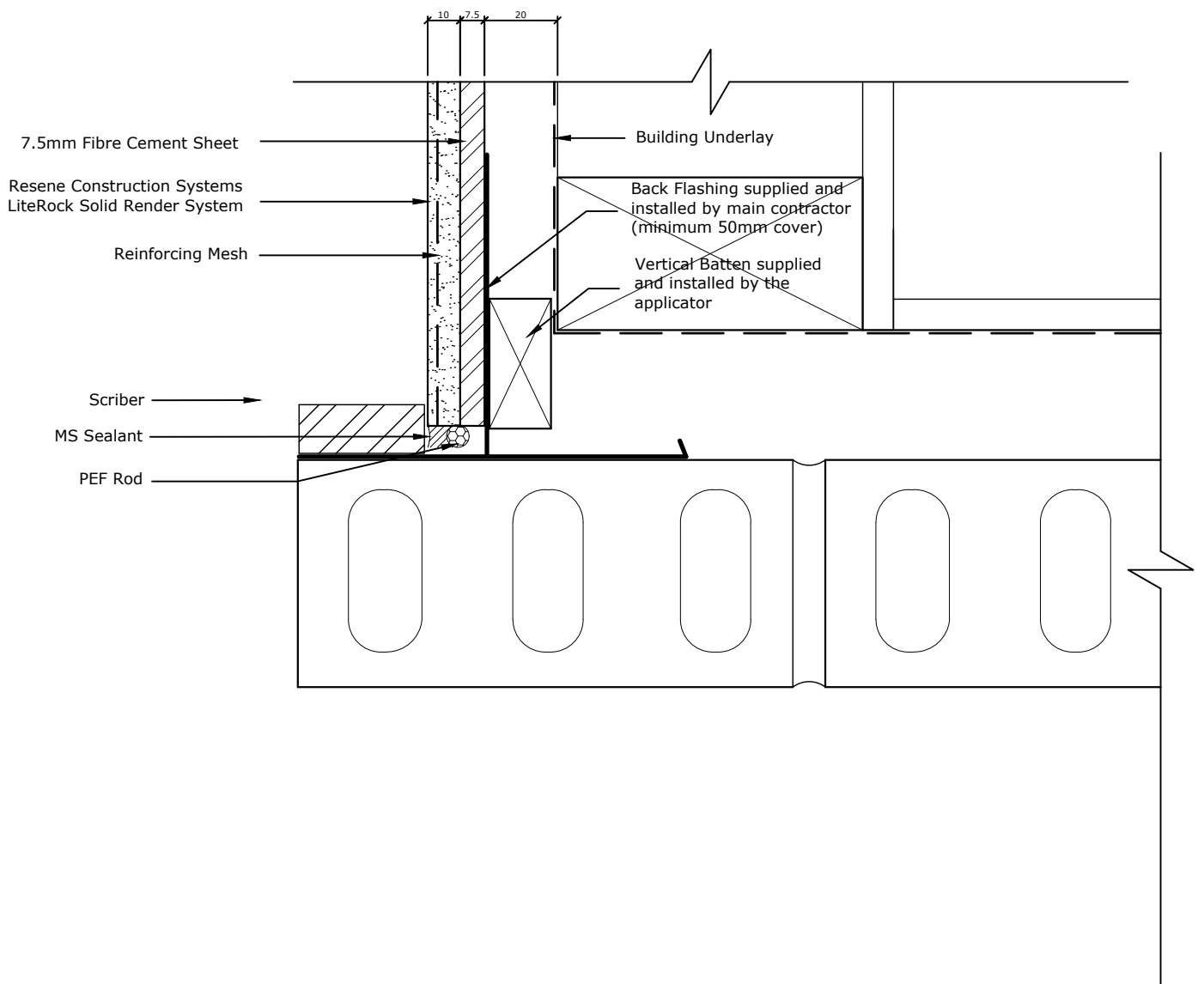
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 External Corner with Existing Solid Plaster

Scale
 1 : 2 @ A4

Date
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Sheet
 40.03.20



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System
 LiteRock Solid Render System

Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 External Corner with Brick Veneer

Scale
 1 : 2 @ A4

Date
 24 February 2021

Sheet
 40.03.30

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System
Fibre Cement Sheet Finishing System

Substrate
7.5mm Fibre Cement Sheet

Drawing Name
####

Scale
1 : 2 @ A4

Date
24 February 2021

Sheet
####

Resene Construction Systems
LiteRock Solid Render System

Reinforcing Mesh

7.5mm Fibre Cement Sheet

12
8
20

Building Underlay

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System
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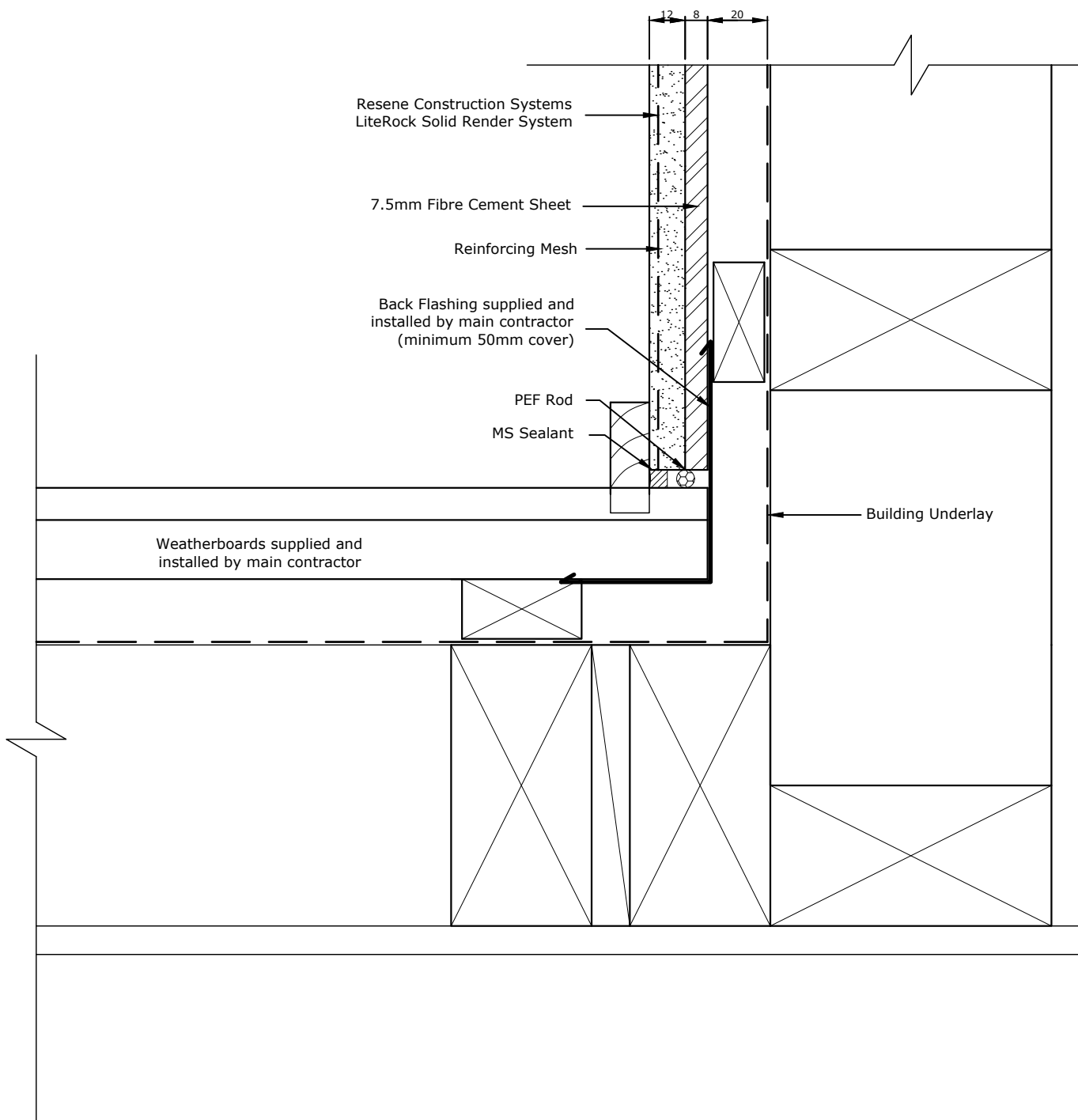
Substrate
7.5mm Fibre Cement Sheet

Drawing Name
Internal Corner

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
40.04.00



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System
LiteRock Solid Render System

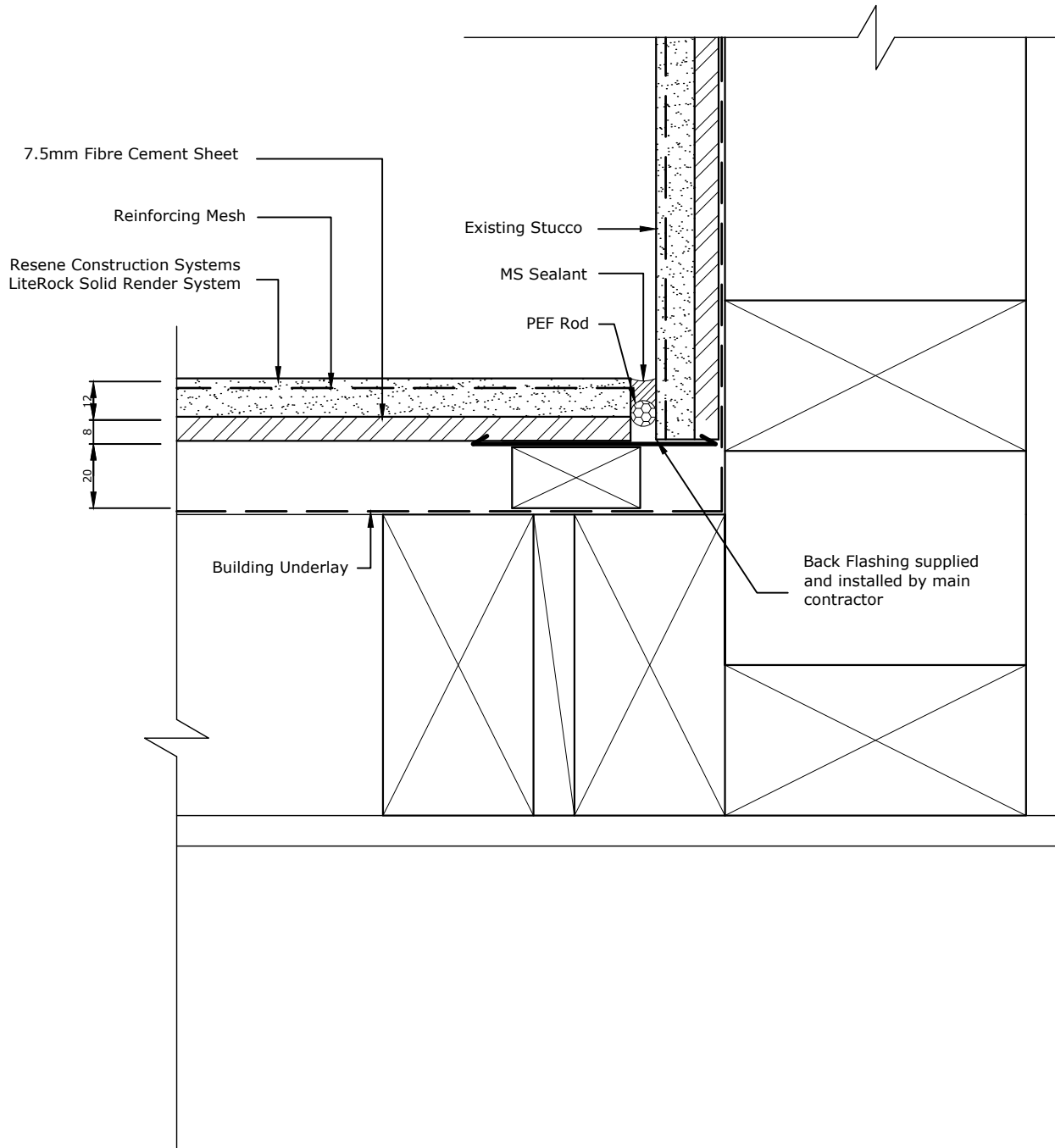
Substrate
7.5mm Fibre Cement Sheet

Drawing Name
Internal Corner with Weatherboard

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
40.04.10



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System
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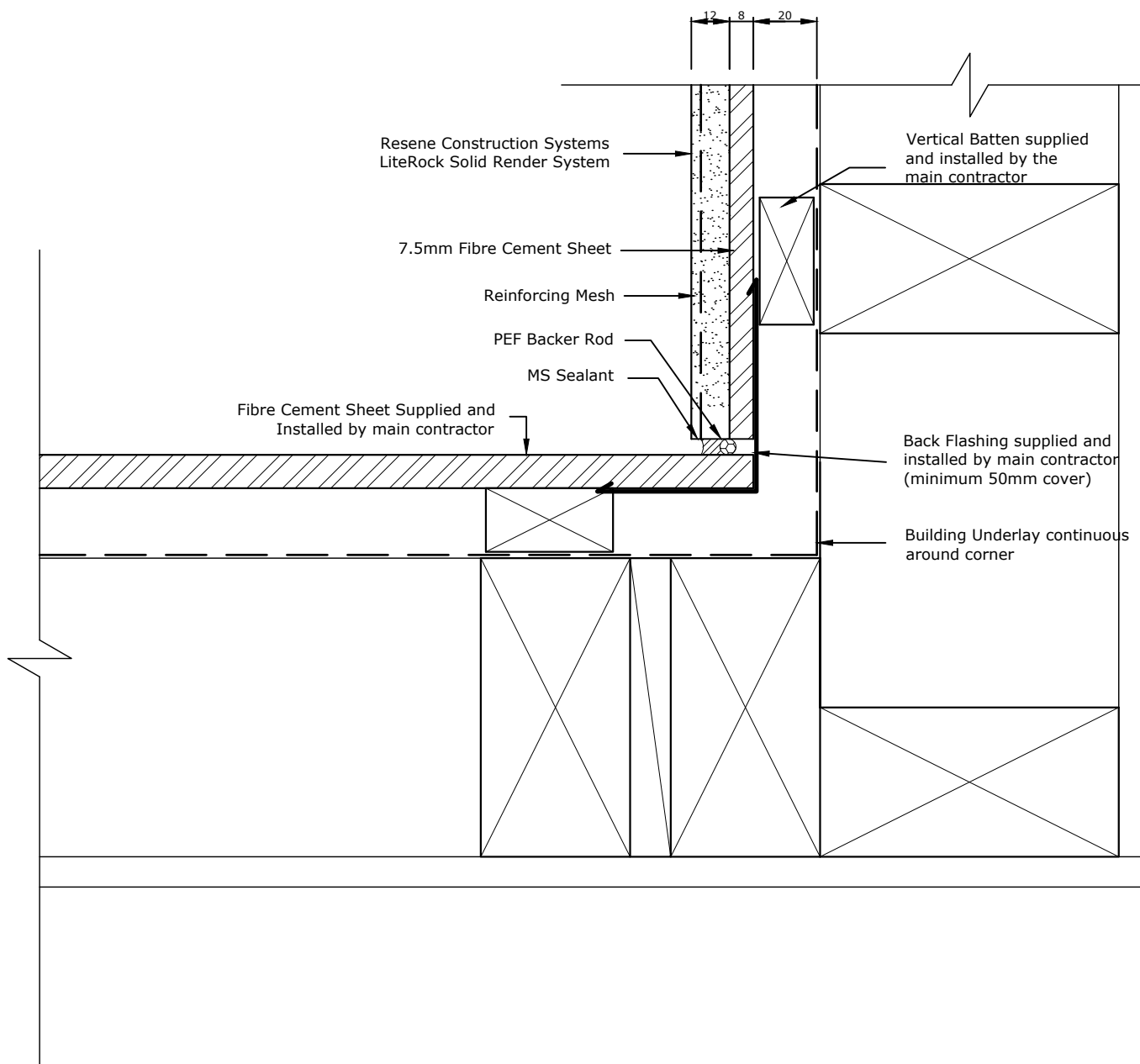
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Internal Corner with Existing Solid Plaster

Scale
 1 : 2 @ A4

Date
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Sheet
 40.04.20



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System
LiteRock Solid Render System

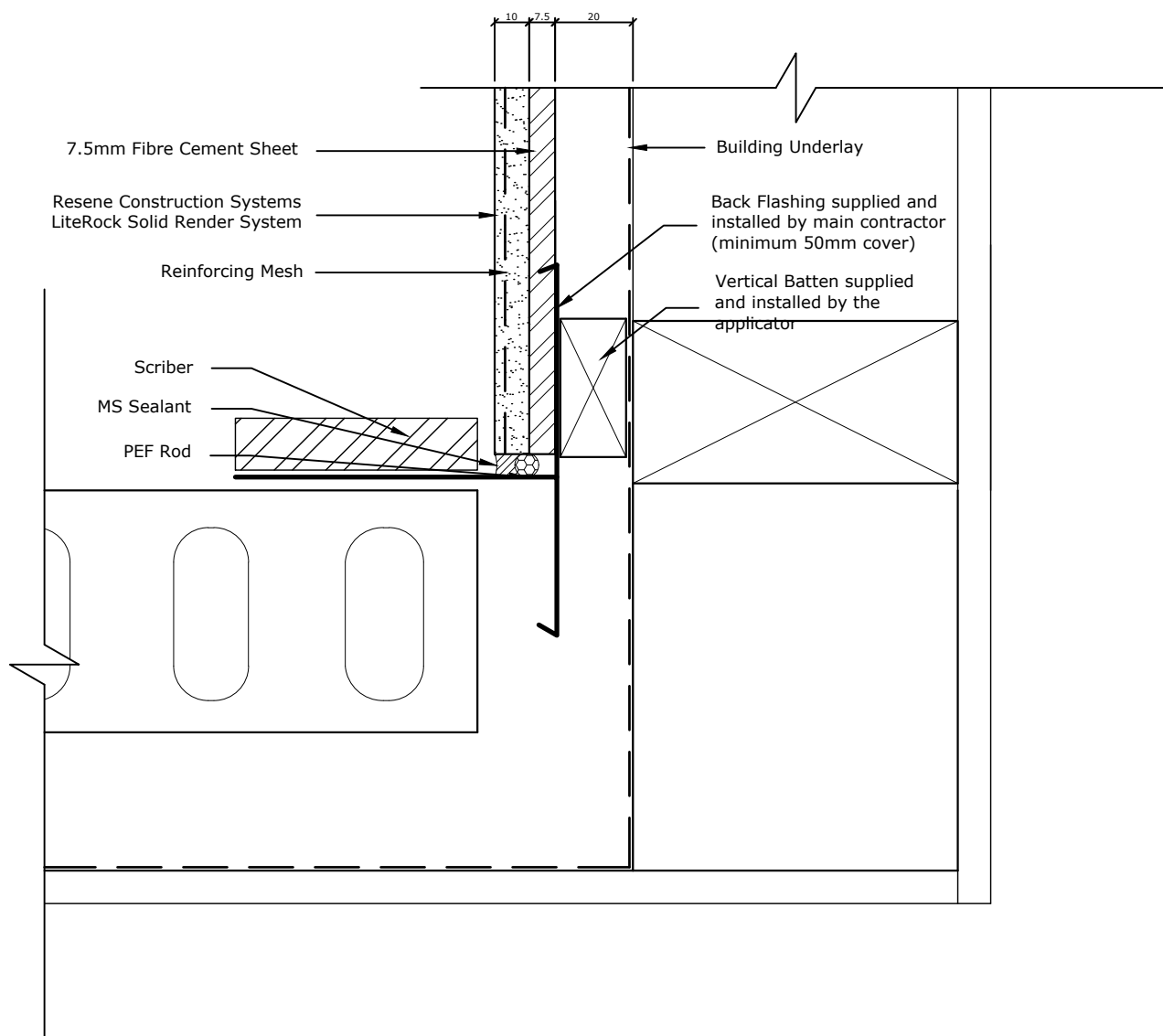
Substrate
7.5mm Fibre Cement Sheet

Drawing Name
Internal Corner with Fibre Cement Sheet

Scale
1 : 2 @ A4

Date
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Sheet
40.04.30



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System
 LiteRock Solid Render System

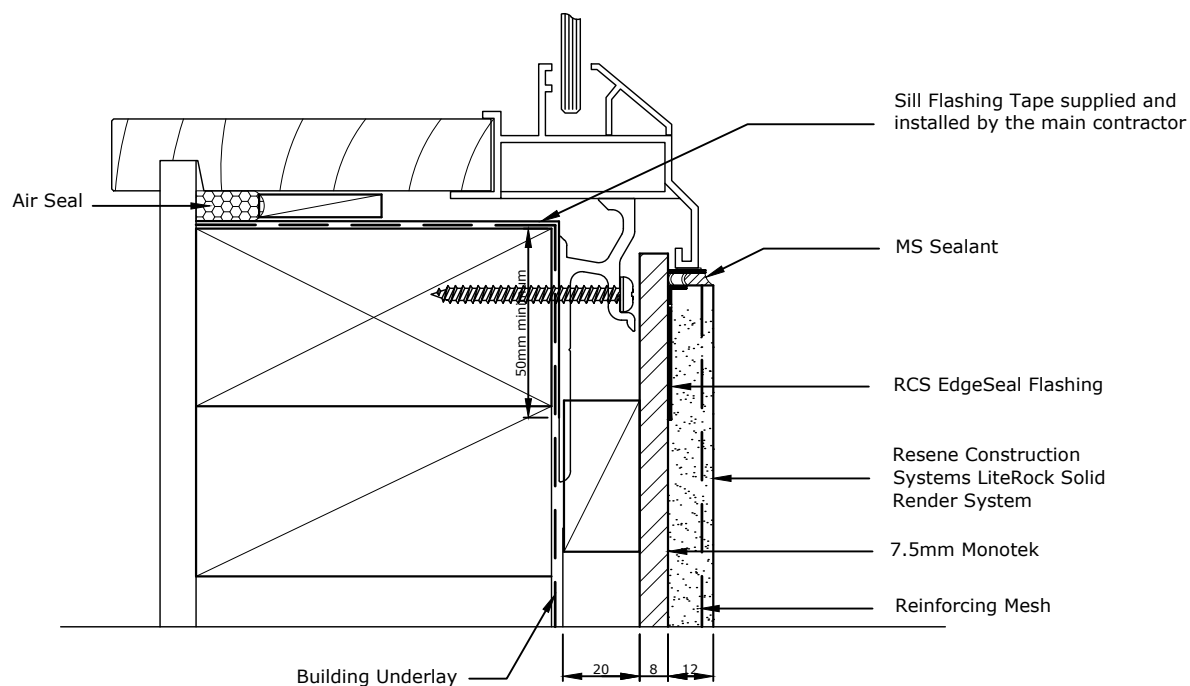
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Internal Corner with Brick Veneer

Scale
 1 : 2 @ A4

Date
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Sheet
 40.04.40



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System
 LiteRock Solid Render System

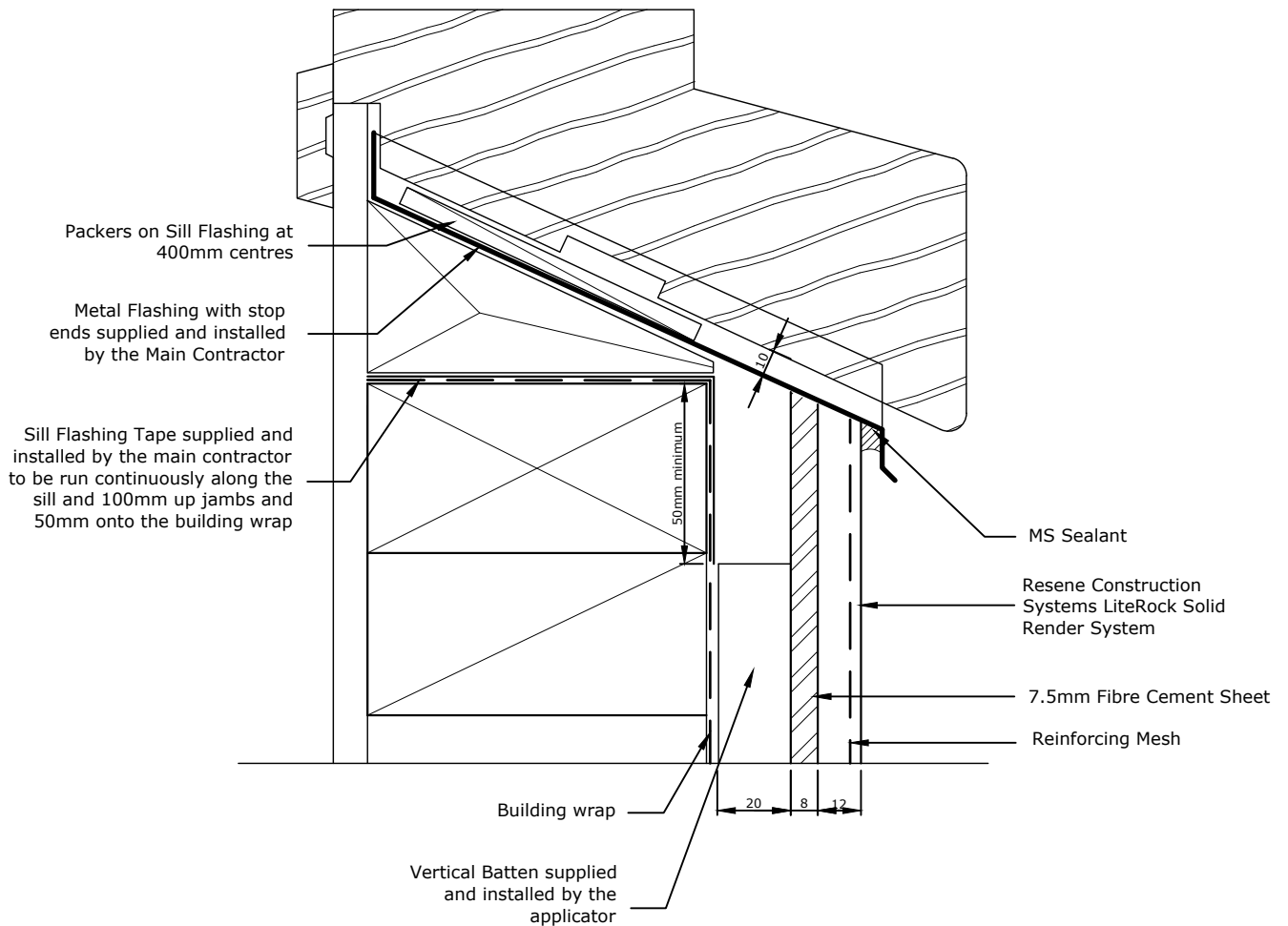
Substrate
 7.5mm Monotek

Drawing Name
 Window Sill

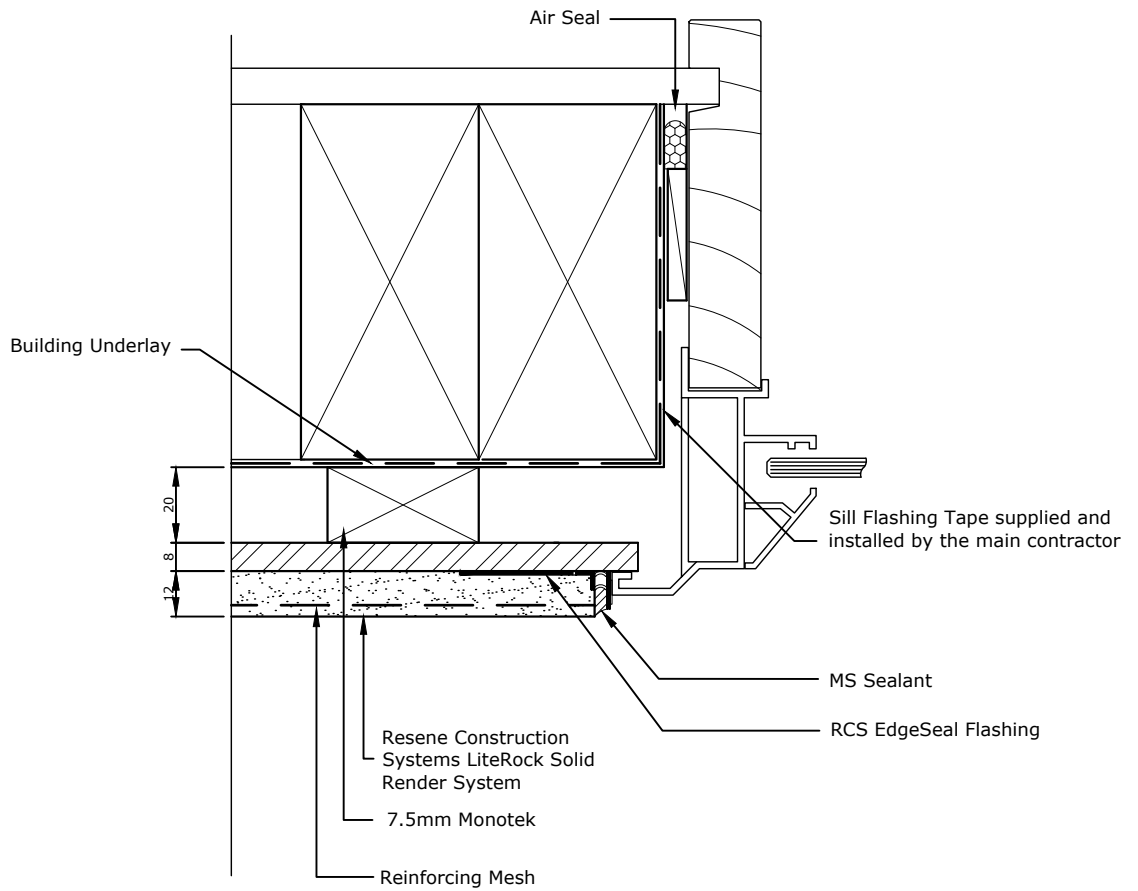
Scale
 1 : 2 @ A4

Date
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Sheet
 40.05.00



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System
 LiteRock Solid Render System

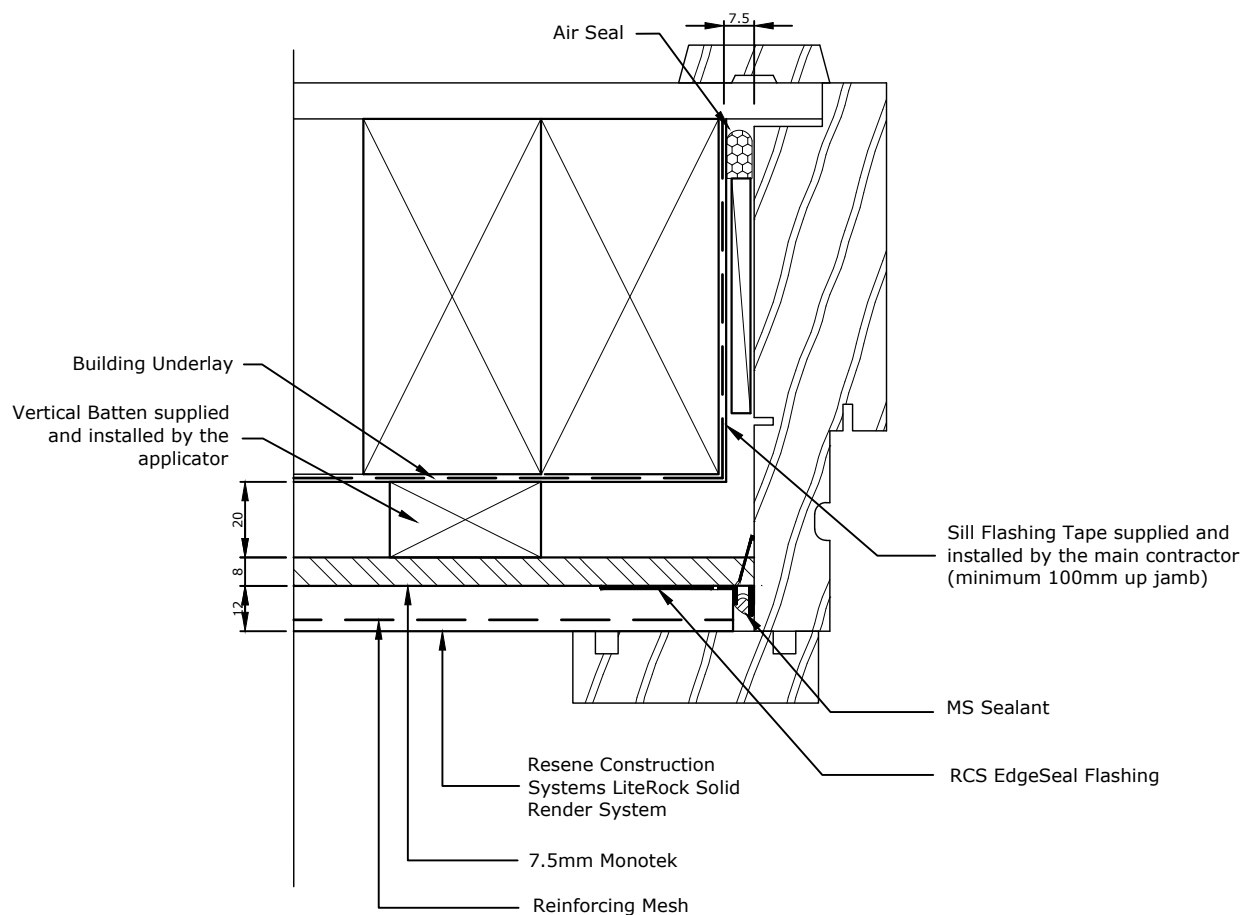
Substrate
 7.5mm Monotek

Drawing Name
 Window Jamb

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.06.00



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System
 LiteRock Solid Render System

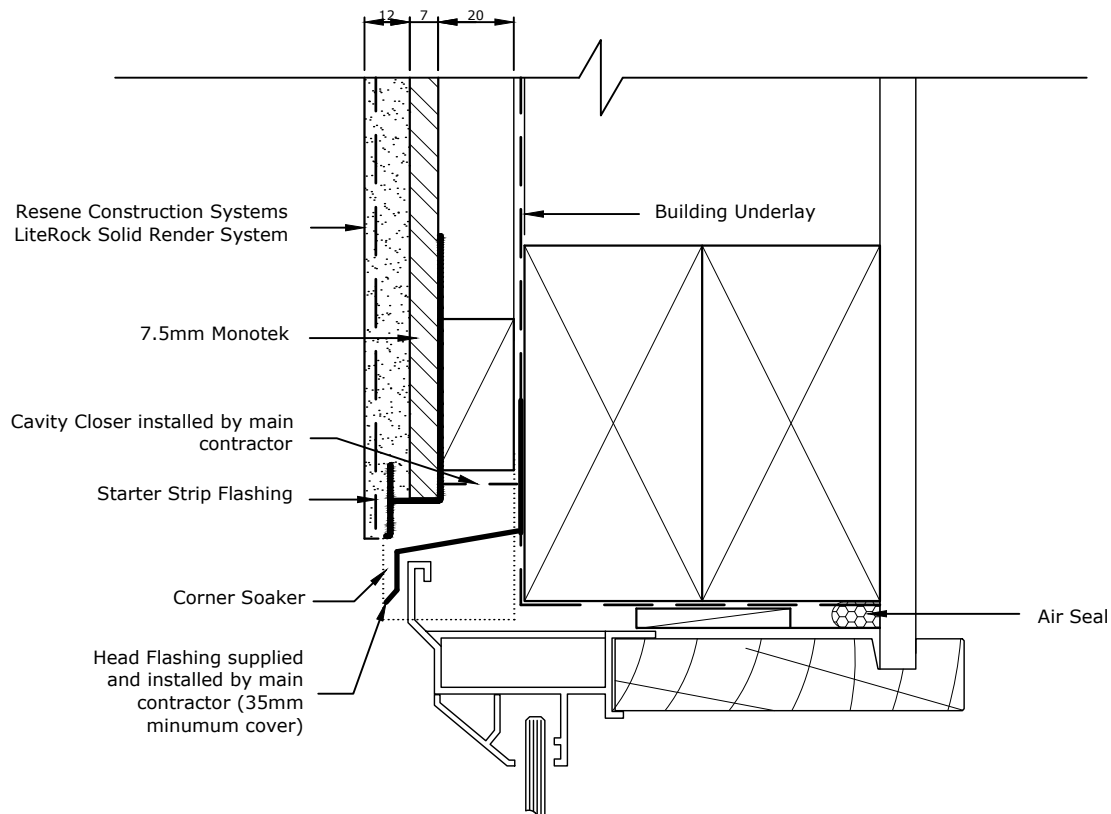
Substrate
 7.5mm Monotek

Drawing Name
 Timber Window Jamb - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.06.10



5mm clearance must be maintained between the starter strip and the head flashing

Head flashing must be taped to the Building Underlay by the main contractor/window installer

Head Flashing to have a minimum 15° fall

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System
 LiteRock Solid Render System

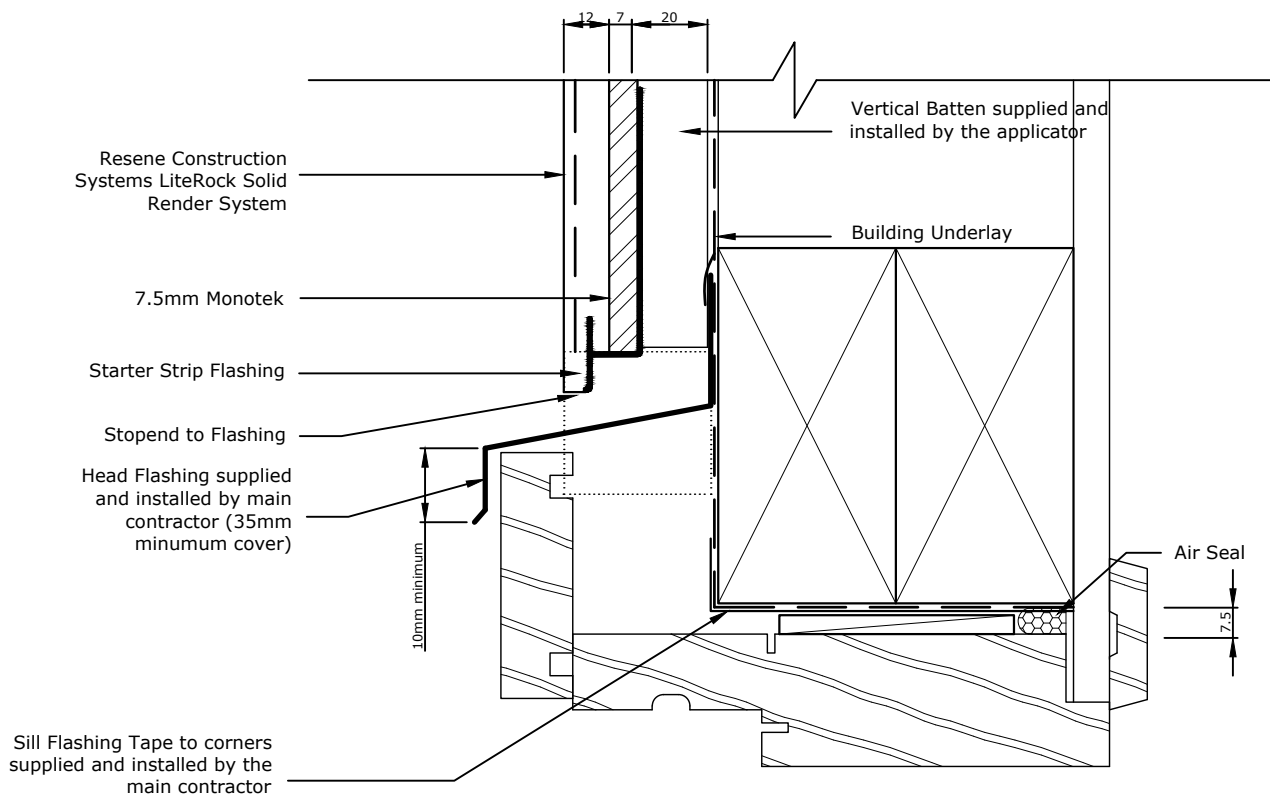
Substrate
 7.5mm Monotek

Drawing Name
 Window Head

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.07.00



5mm clearance must be maintained between the starter strip and the head flashing



Head flashing must be taped to the Building Underlay by the main contractor/window installer using a tape that is compatible with the Building Underlay

Head Flashing to have a minimum 15° fall

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

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System
 LiteRock Solid Render System

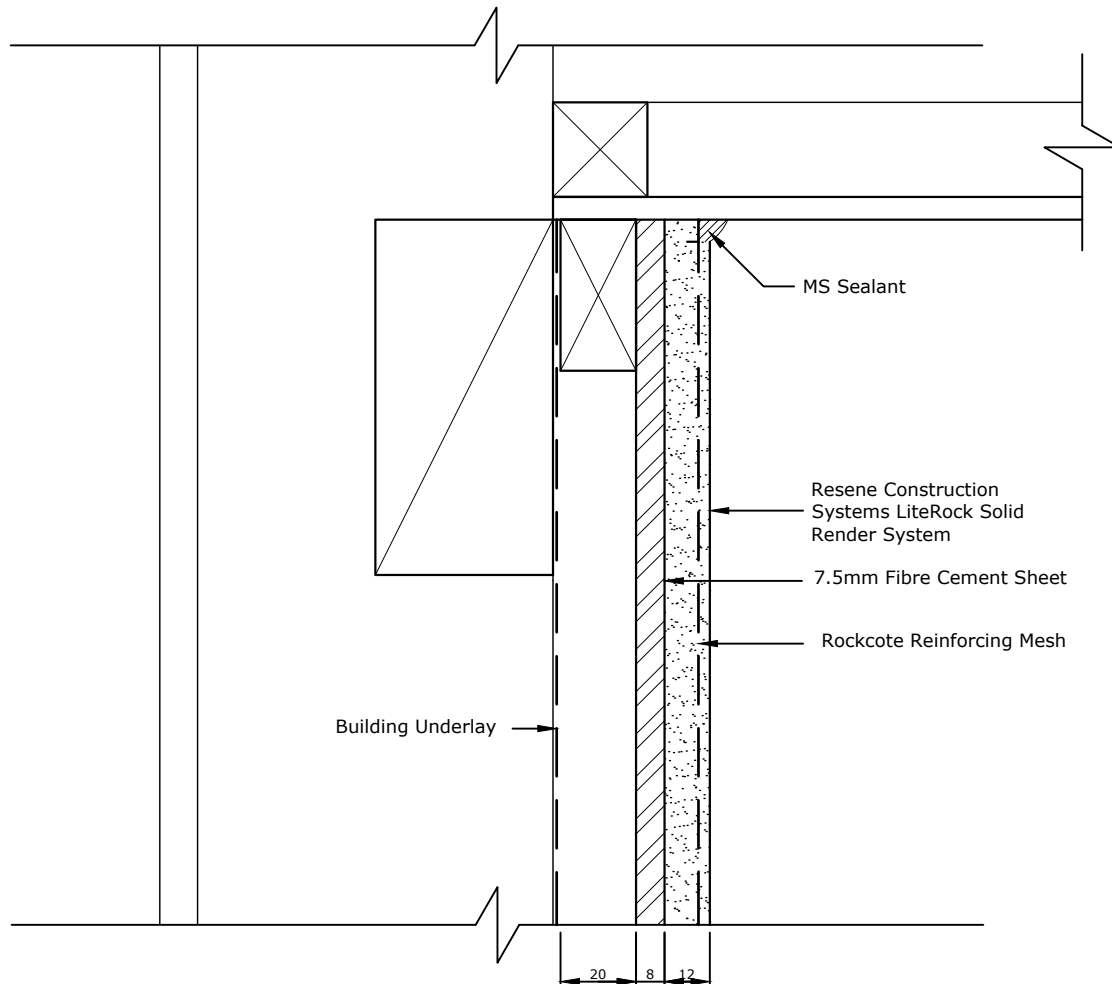
Substrate
 7.5mm Monotek

Drawing Name
 Timber Window Head - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.07.10



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System
 LiteRock Solid Render System

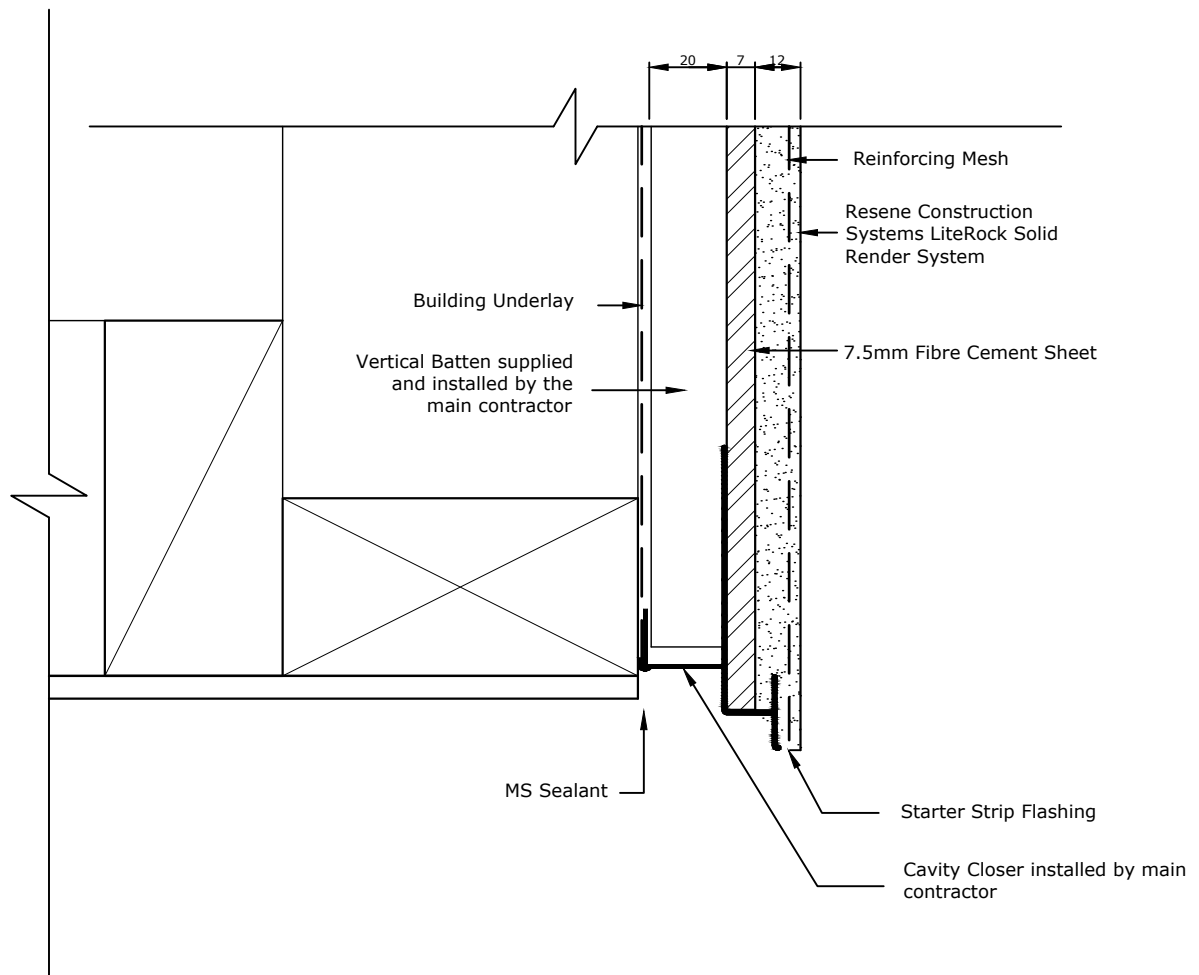
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Soffit

Scale
 1 : 2 @ A4

Date
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Sheet
 40.08.00



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System
 LiteRock Solid Render System

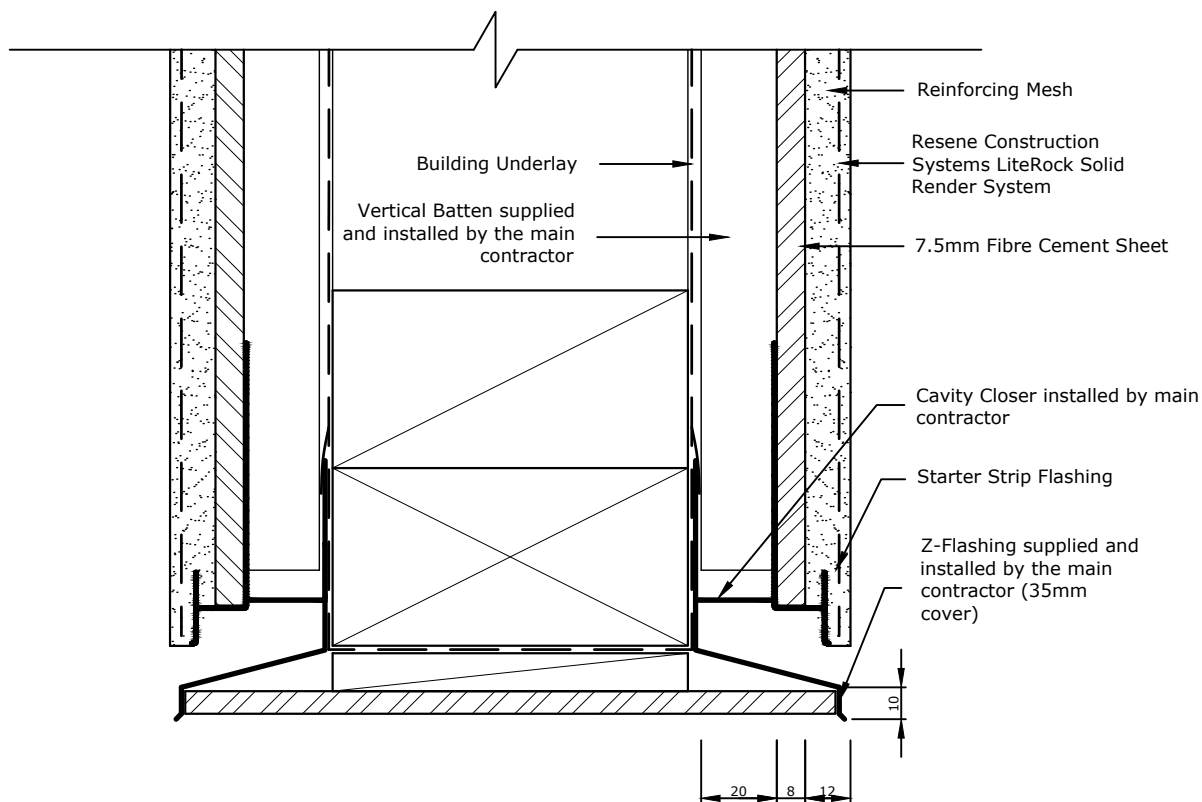
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Soffit Edge

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.08.10



5mm clearance must be maintained between the starter strip and the metal flashing

Metal flashing must be taped to the Building Underlay by the main contractor

Metal Flashing to have a minimum 15° fall

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System
 LiteRock Solid Render System

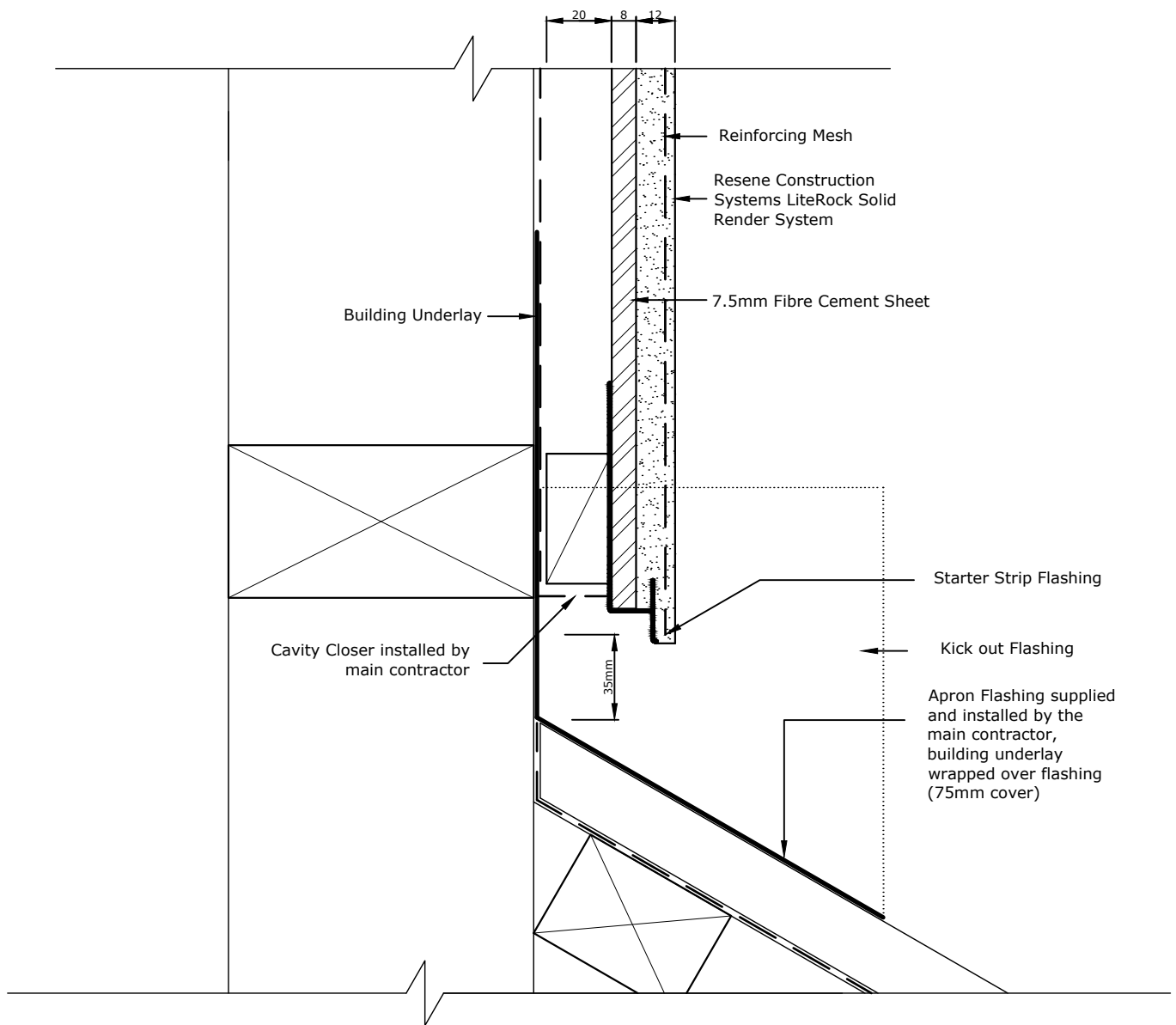
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Soffit Edge or Boxed Beam

Scale
 1 : 2 @ A4

Date
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Sheet
 40.08.11



Refer TradeSpec™ Document 1.2 for information on Roof Clearances

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System
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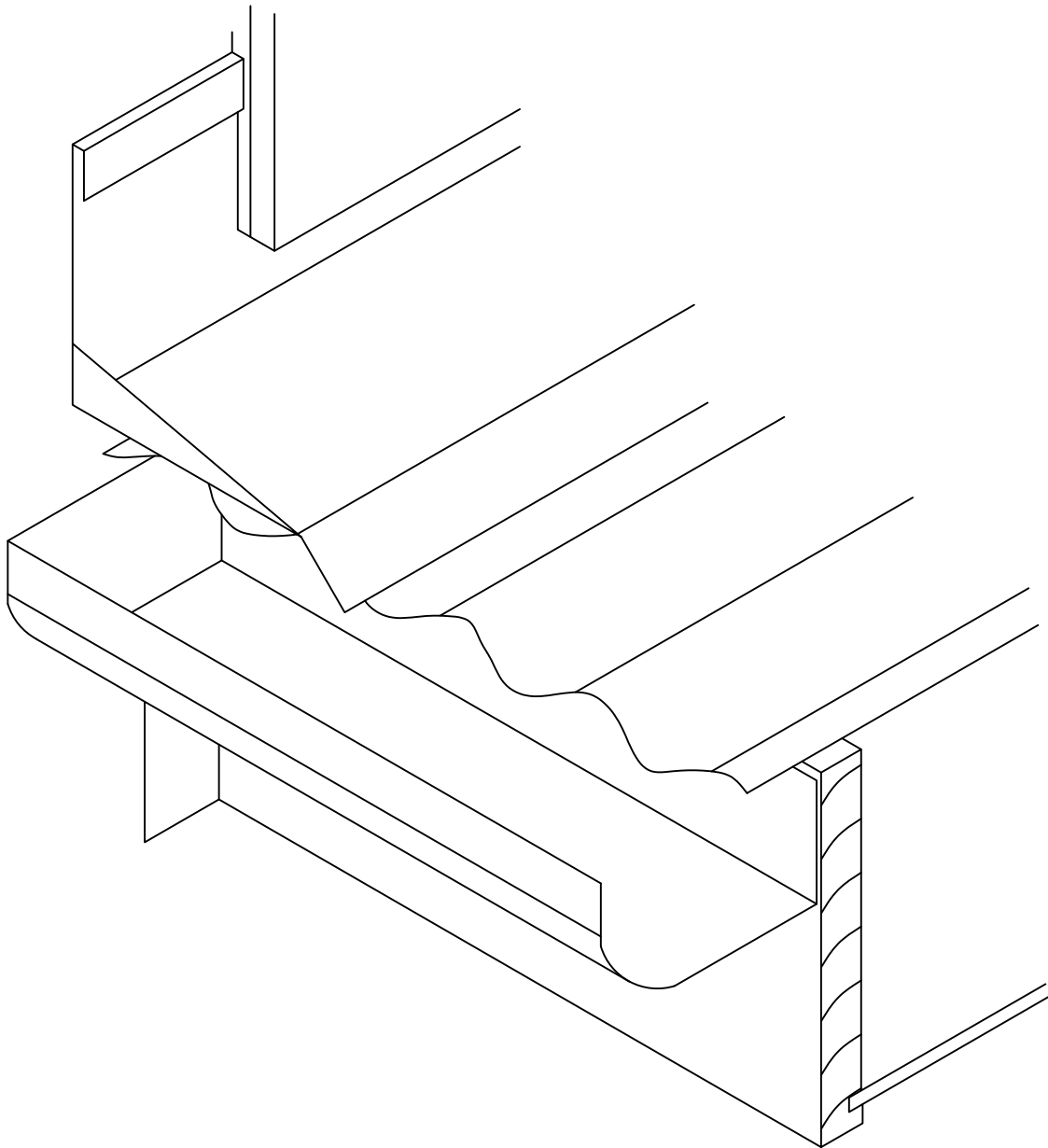
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Apron

Scale
 1 : 2 @ A4

Date
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Sheet
 40.09.00



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System
 LiteRock Solid Render System

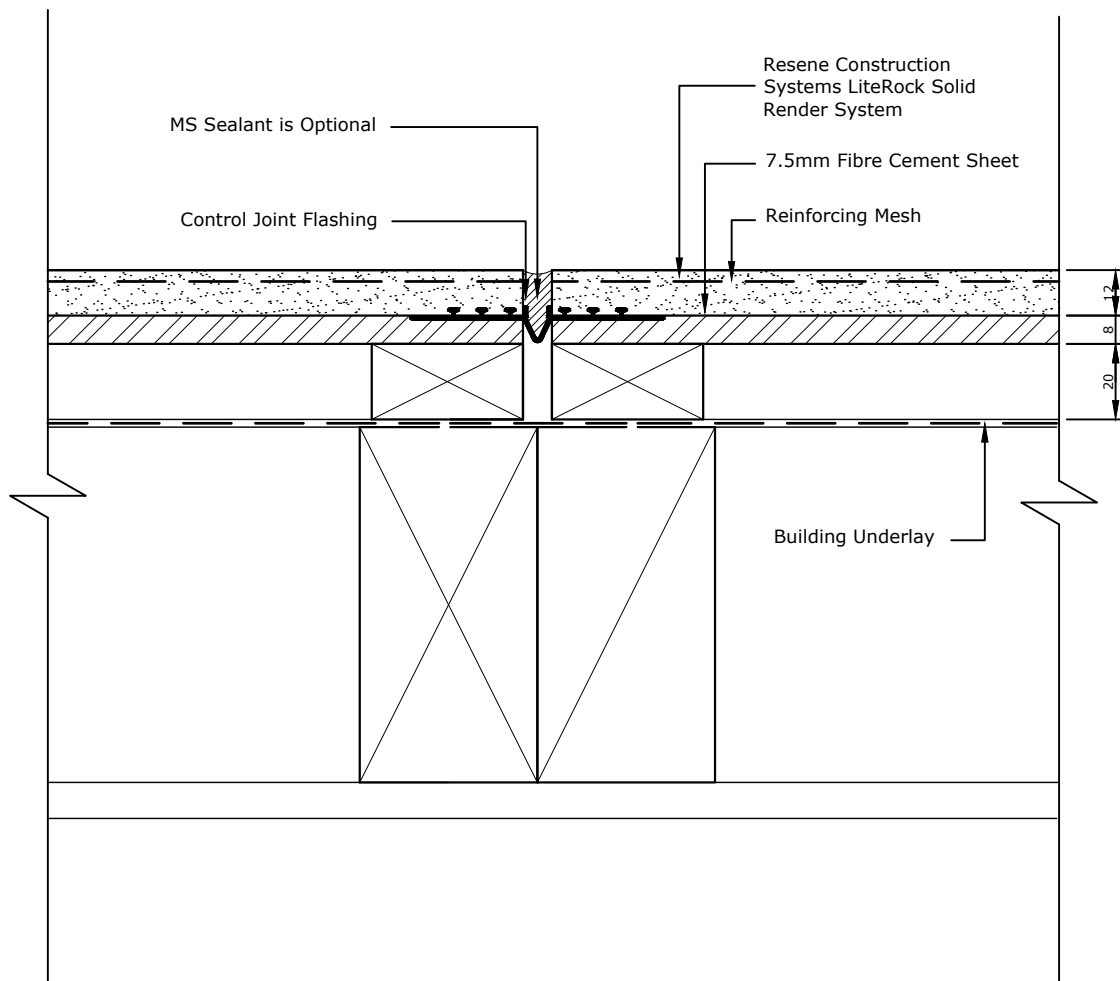
Substrate
 Monotek 9mm (20mm Cavity)

Drawing Name
 Kickout Diverter

Scale
 NTS @ A4

Date
 1 November 2017

Sheet
 40.09.01



All Control Joint spacings and setouts are the responsibility of the Designer, for suggested locations refer to TradeSpec™ Document 1.4 for suggested locations

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System
 LiteRock Solid Render System

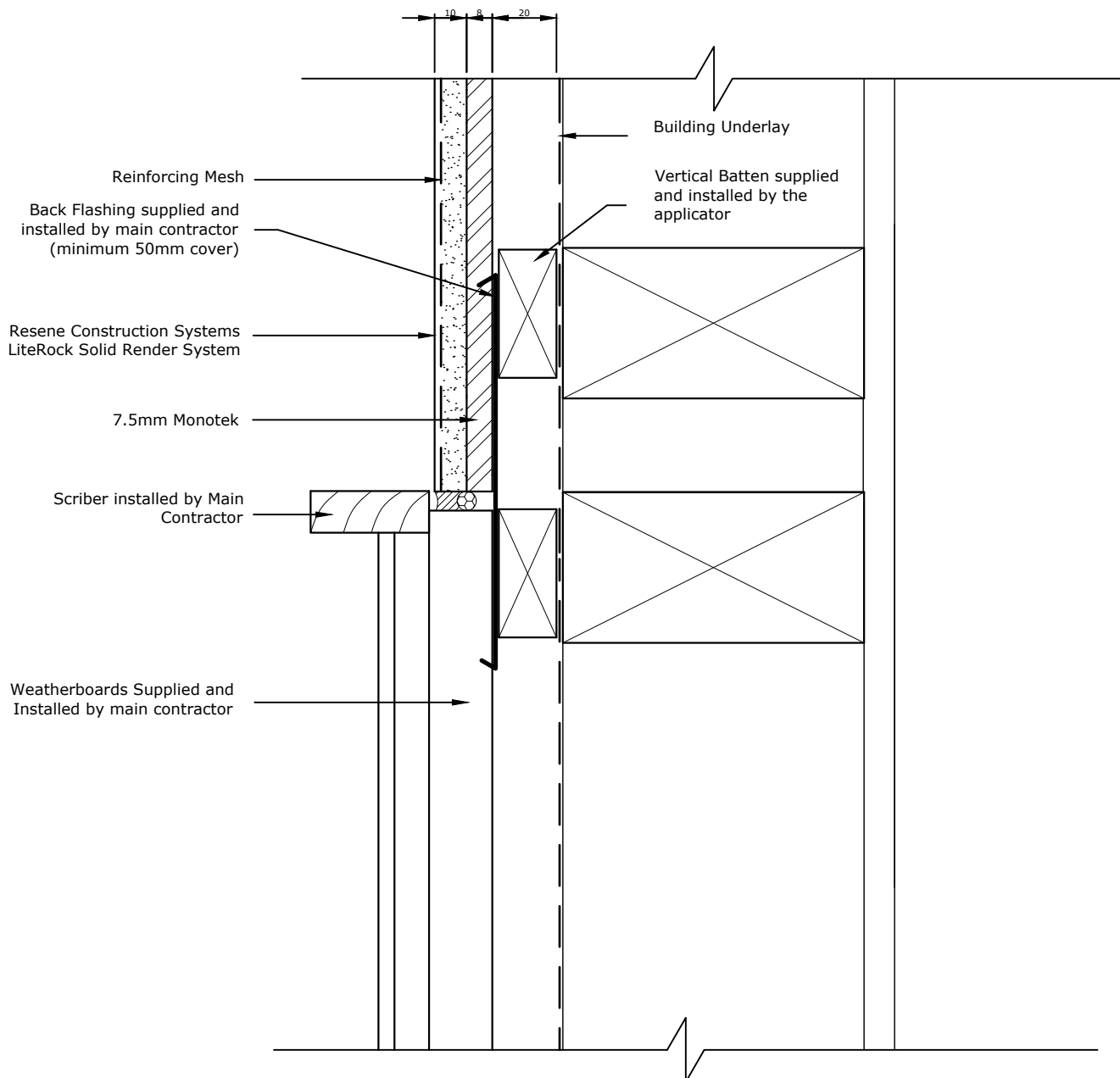
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Vertical Control Joint

Scale
 1 : 2 @ A4

Date
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Sheet
 40.10.00



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System
 LiteRock Solid Render System

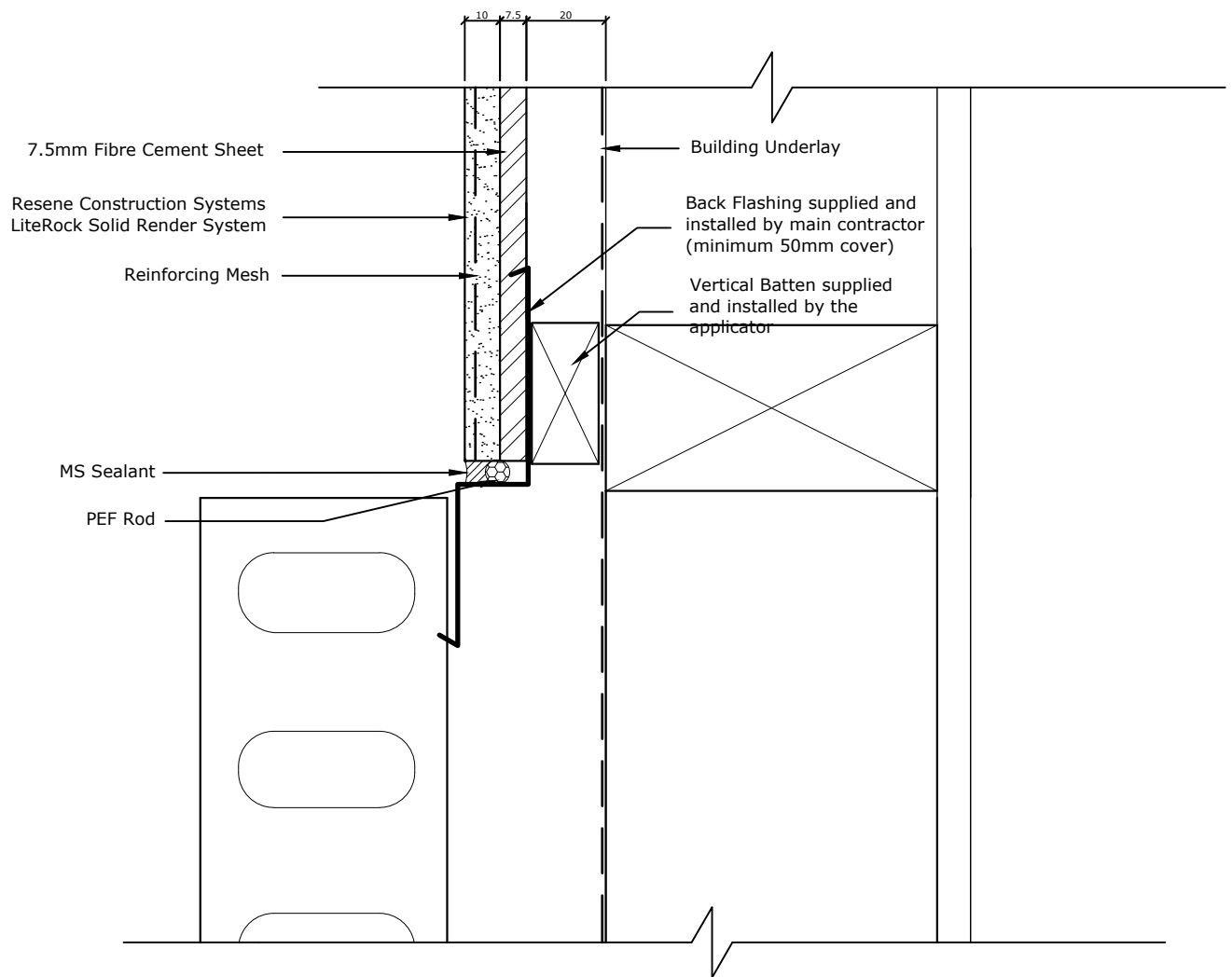
Substrate
 7.5mm Monotek

Drawing Name
 Vertical Junction wih Weatherboards

Scale
 1 : 2 @ A4

Date
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Sheet
 40.10.10



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System
 LiteRock Solid Render System

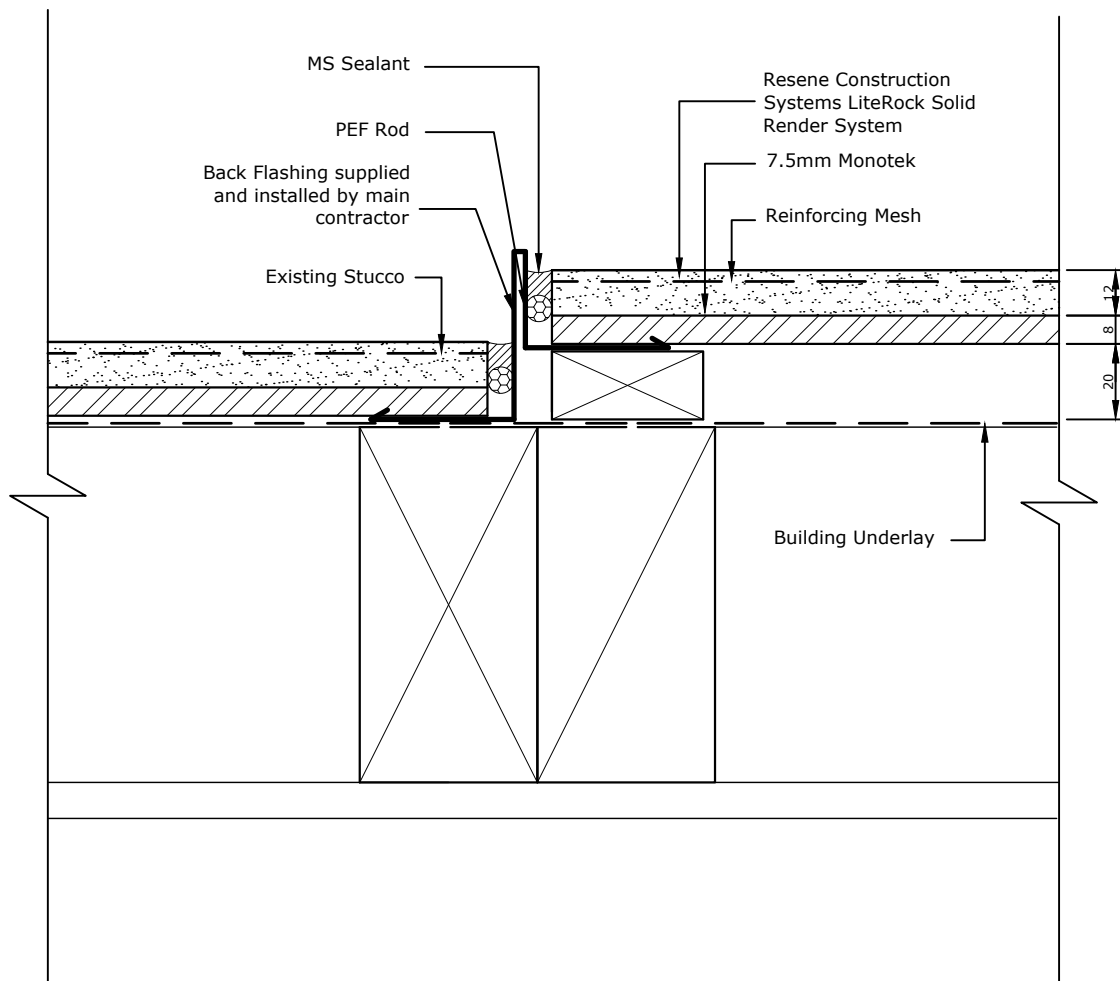
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Vertical Junction with Brick Veneer

Scale
 1 : 2 @ A4

Date
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Sheet
 40.10.50



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System
 Monotek Render System

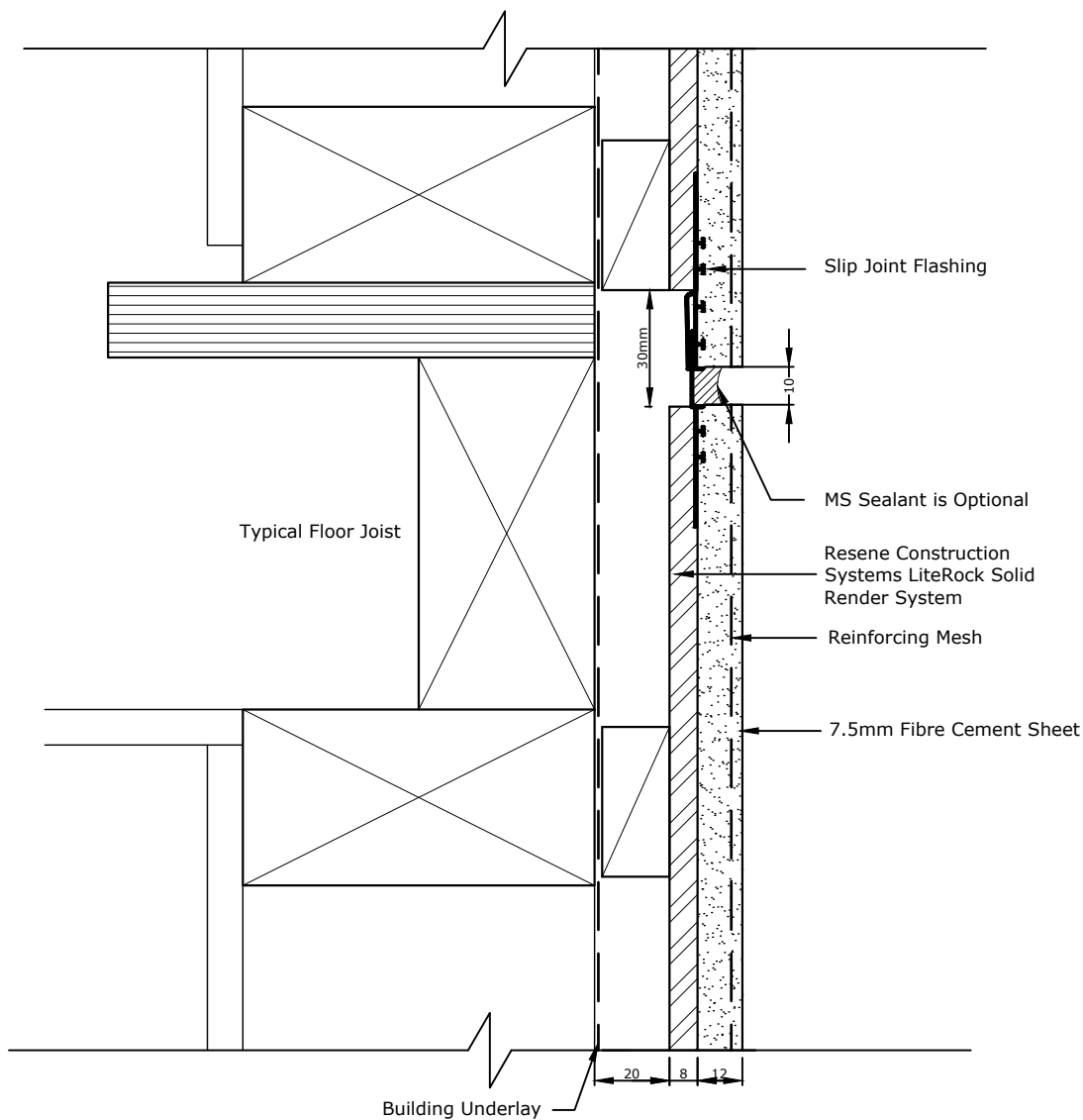
Substrate
 7.5mm Fibre Cement Sheet (LiteRock)

Drawing Name
 Vertical Joint with Existing Solid Plaster

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.10.10



All Control Joint spacings and setouts are the responsibility of the Designer, for suggested locations refer to TradeSpec™ Document 1.4 for suggested locations

Please note that there should be no fixings into the floor joists, the substrate should be left floating over this point.

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System
 LiteRock Solid Render System

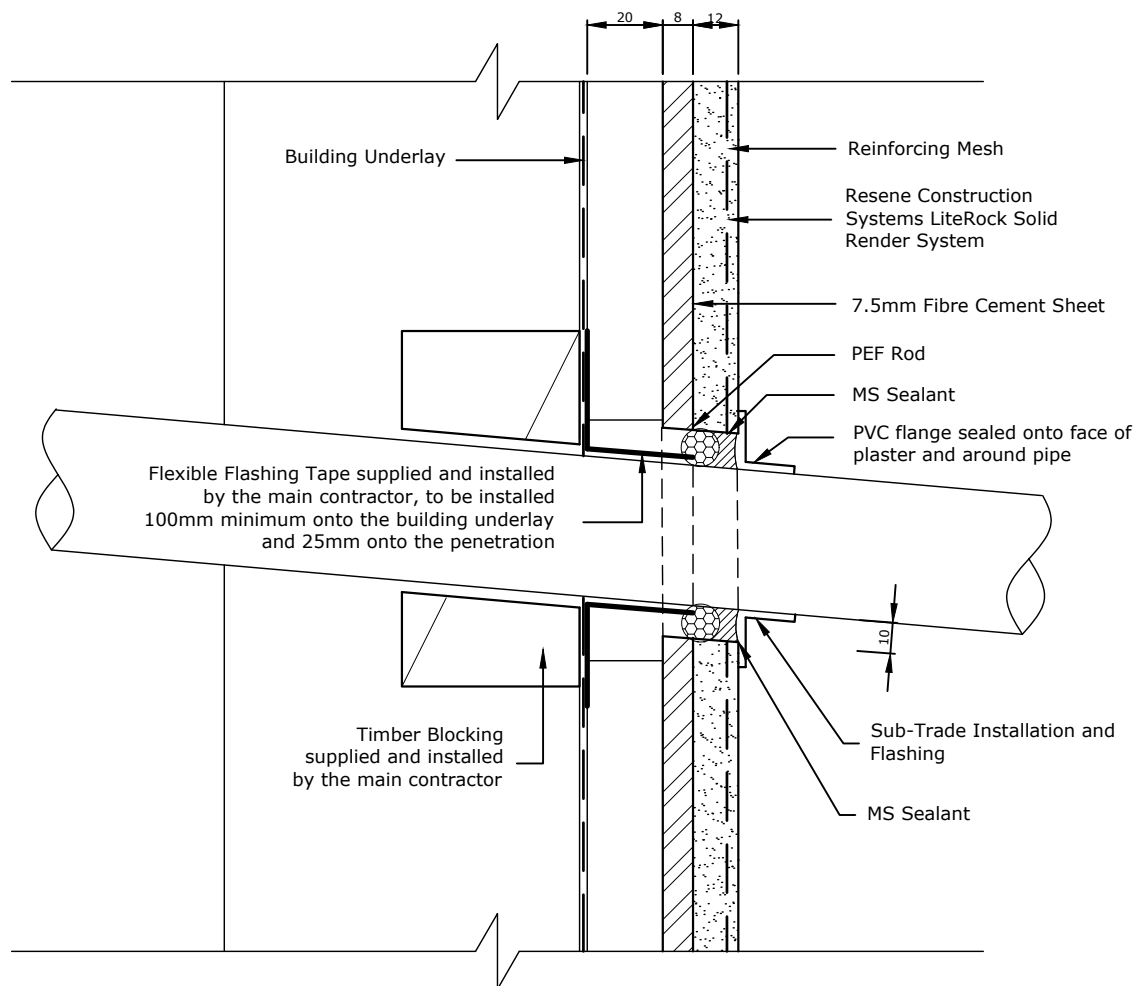
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Horizontal Control Joint

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.11.00



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

It is important that there is adequate support for the penetration in the form of timber packing. The penetration should be angled slightly away from the cladding so any moisture is diverted away from the cladding.

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System
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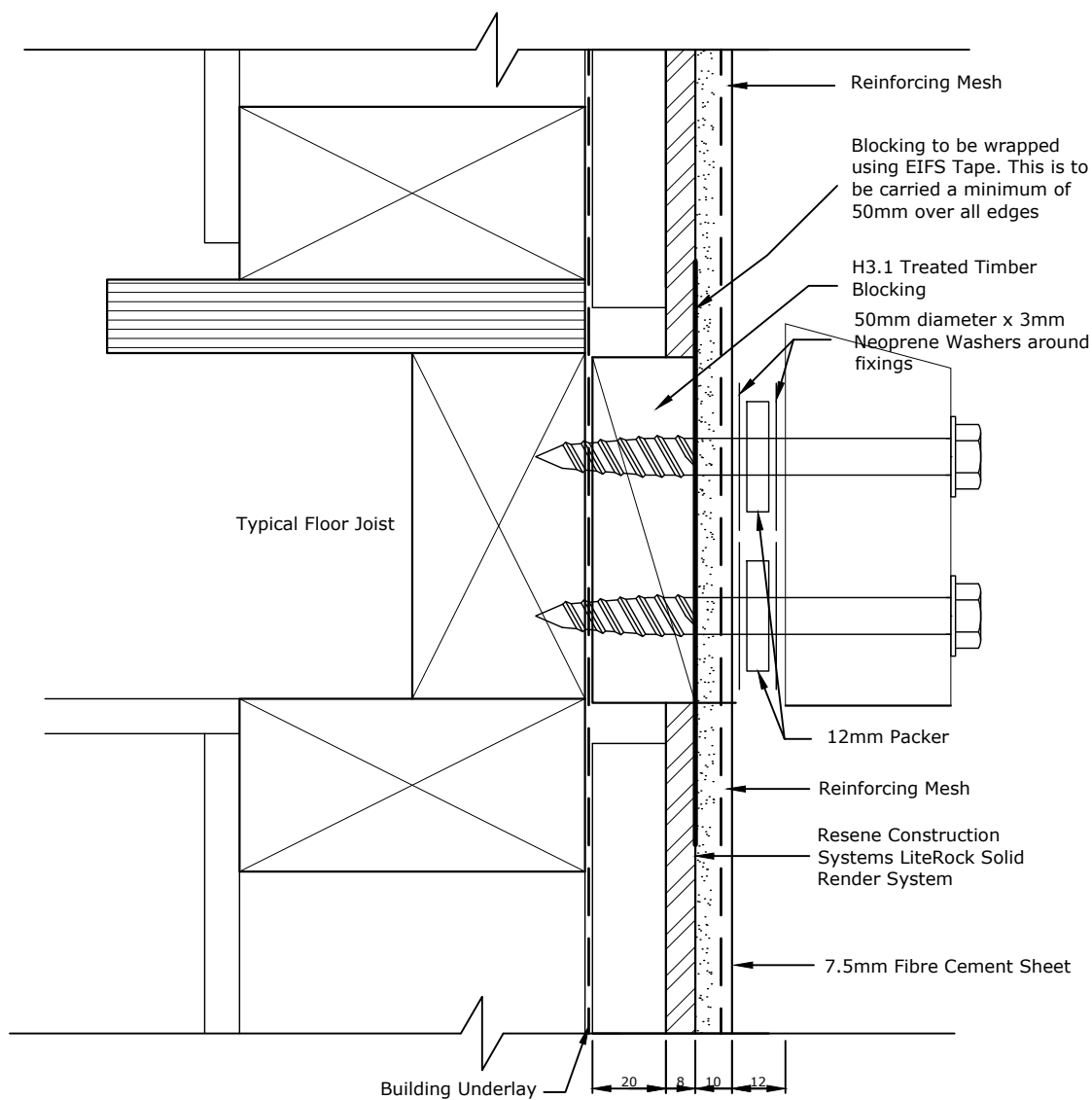
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Pipe Penetration

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.12.01



Engineer may need to be consulted to verify the fixing mechanism/bolts can support the intended weight

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System
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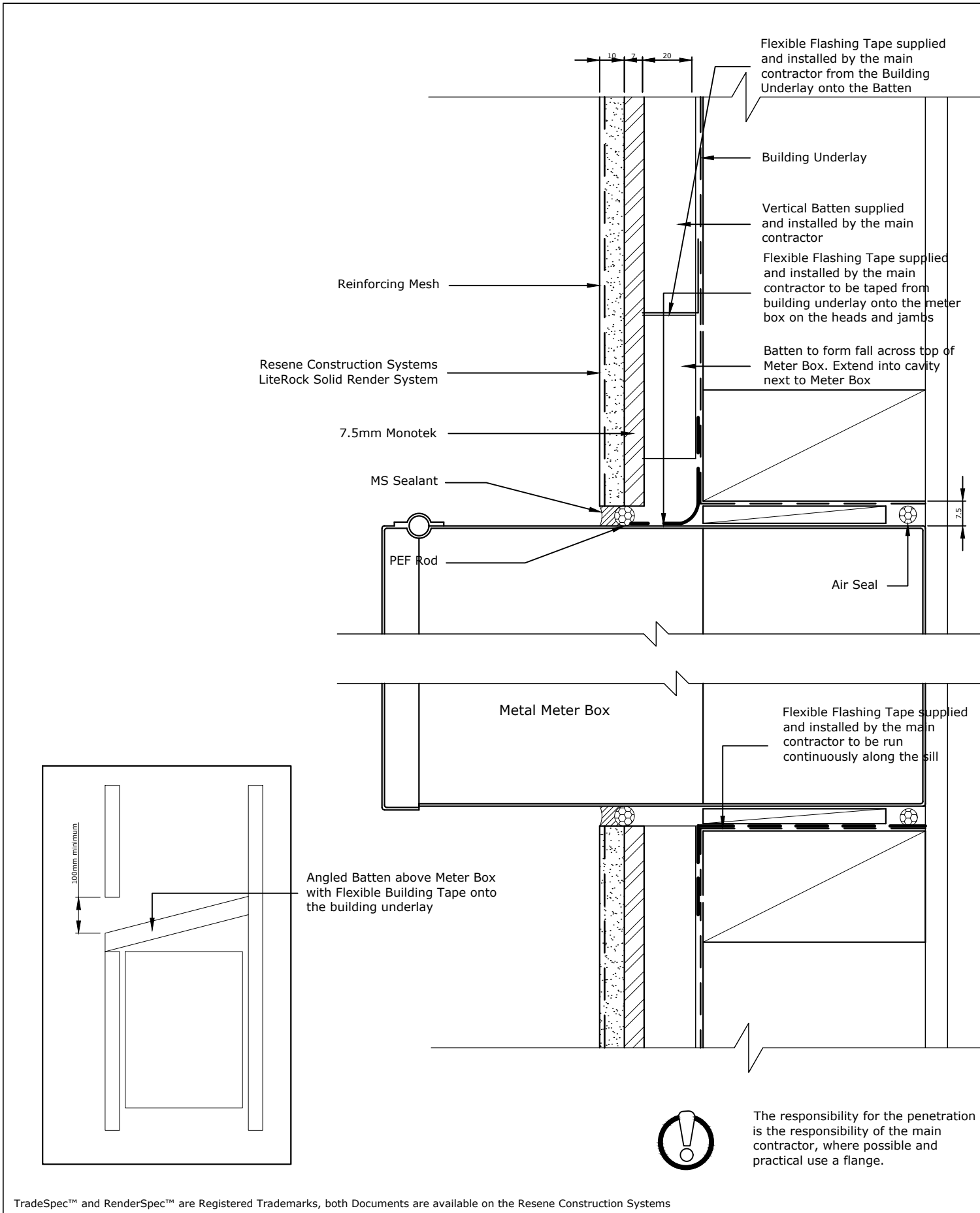
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Stringer - Block Penetration

Scale
 1 : 2 @ A4

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Sheet
 40.12.02



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System
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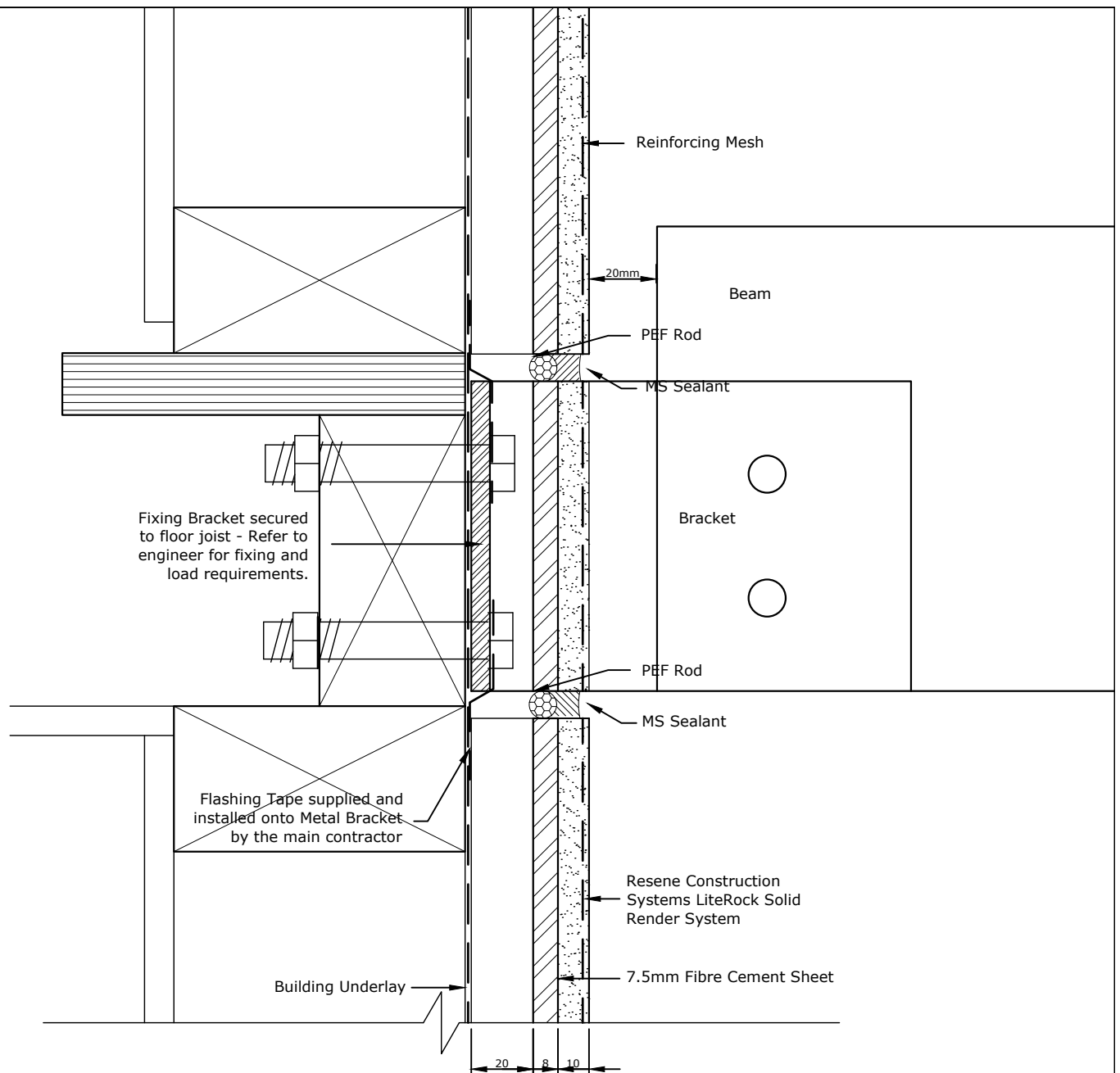
Substrate
 7.5mm Monotek

Drawing Name
 Meter Box Penetration

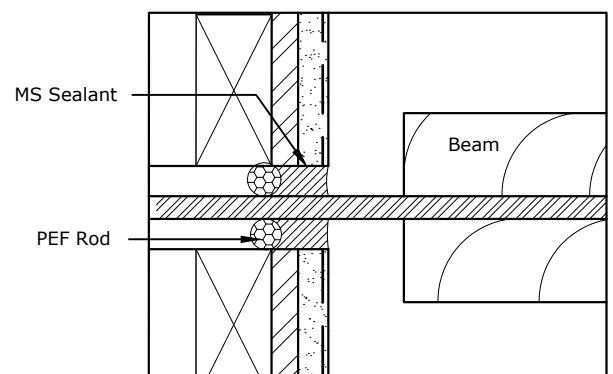
Scale
 1 : 2 @ A4

Date
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Sheet
 40.12.10



Engineer will need to be consulted to verify the fixing mechanism/bolts can support the intended weight



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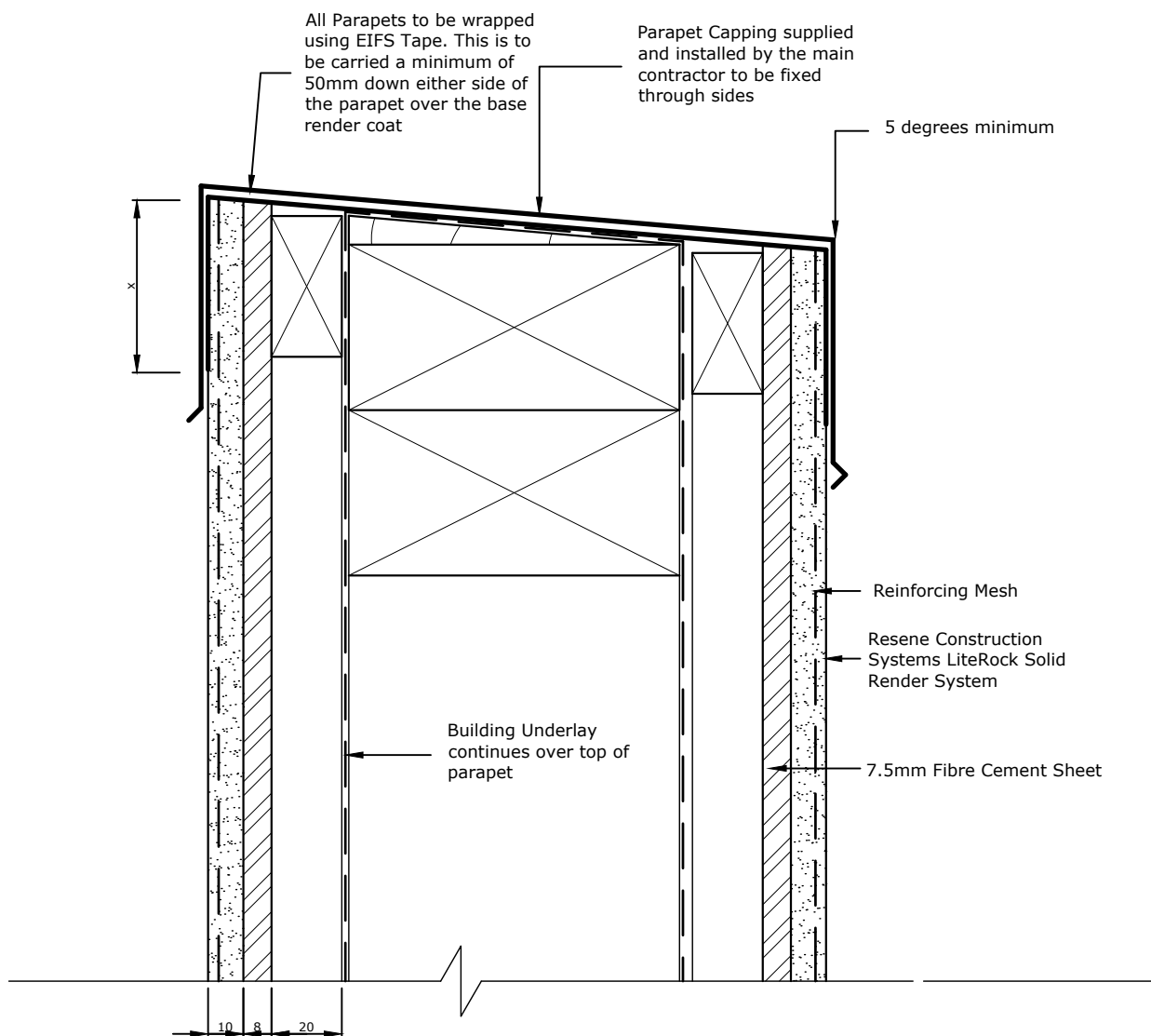
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Metal Bracket for Beam Penetration

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.12.30



Parapet capping (shown as x) Refer to NZBC E2/AS1 Table 7, 50mm in Low, Medium, High wind zones. 70mm in Very High wind zones.

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System
 LiteRock Solid Render System

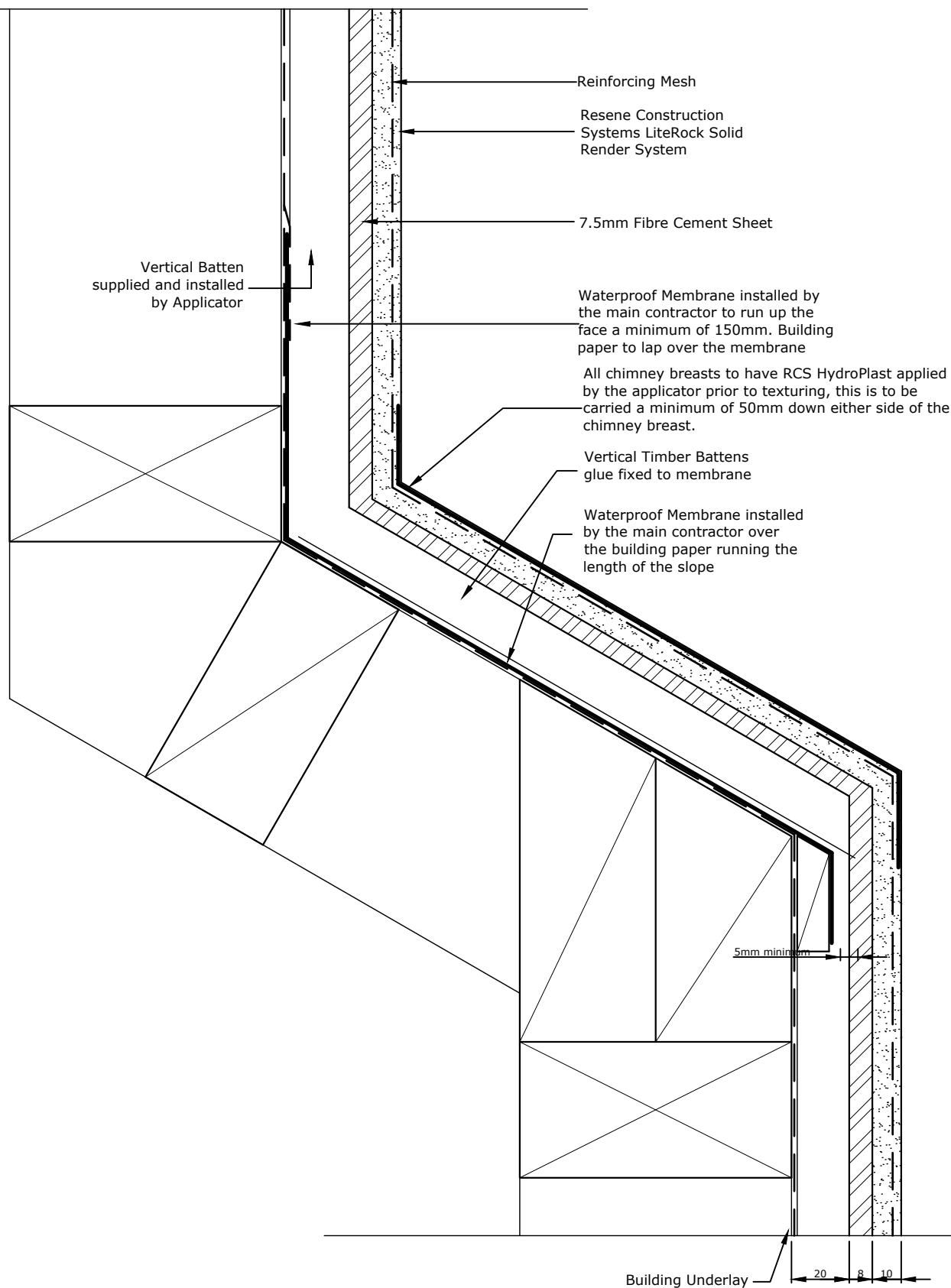
Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Metal Capping

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.13.00



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System
 LiteRock Solid Render System

Substrate
 7.5mm Fibre Cement Sheet

Drawing Name
 Chimney Breast

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 40.13.30