

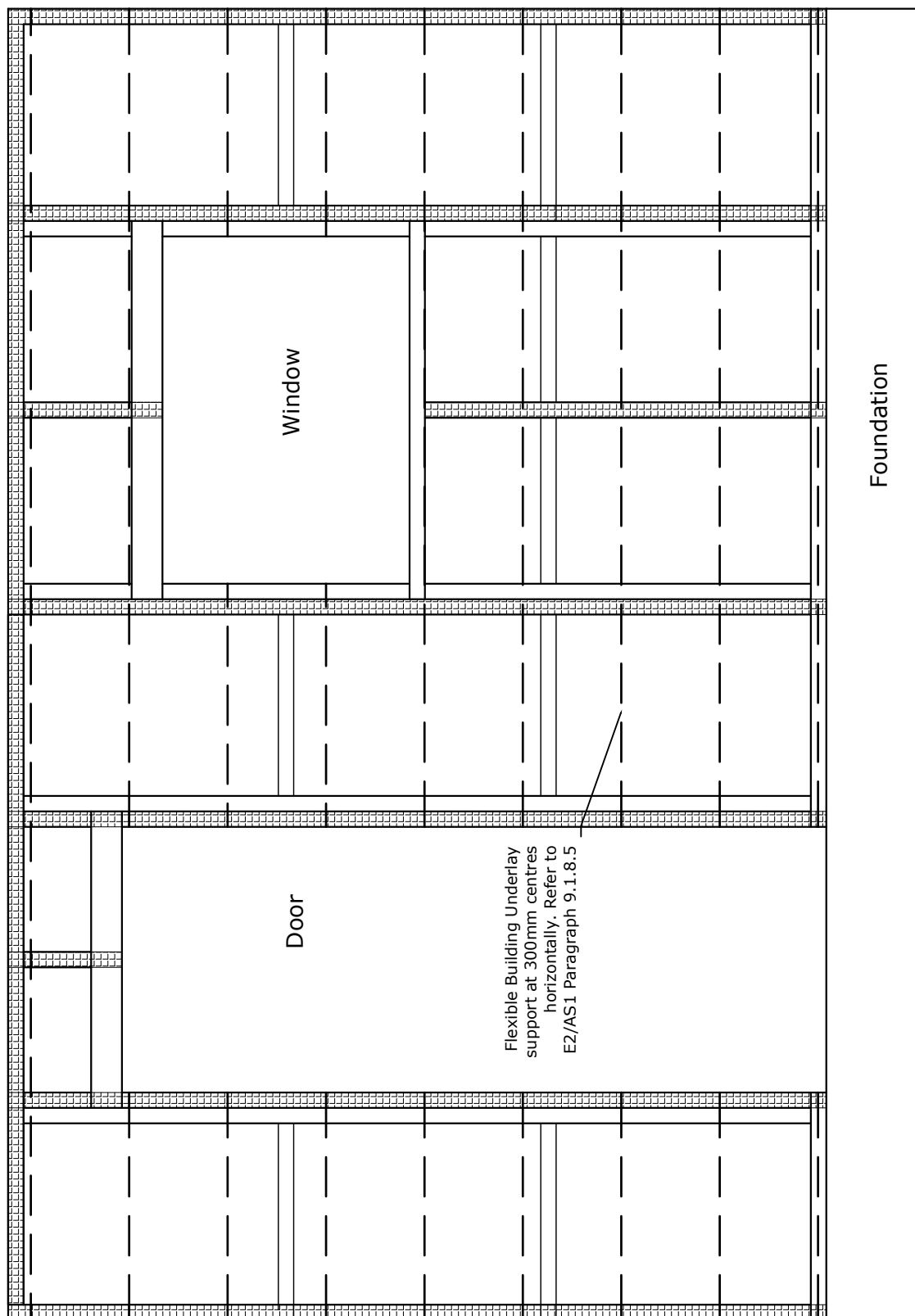
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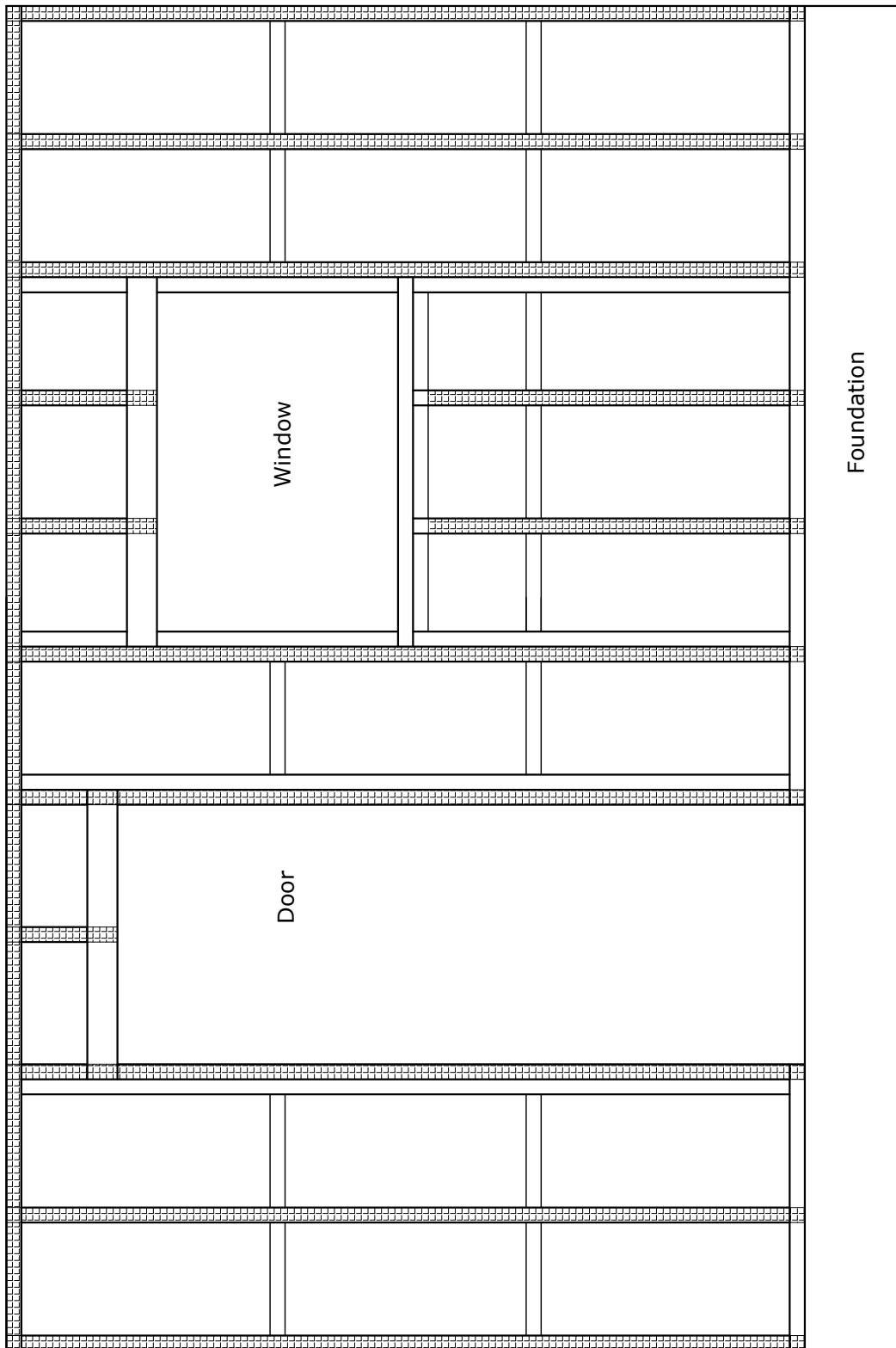
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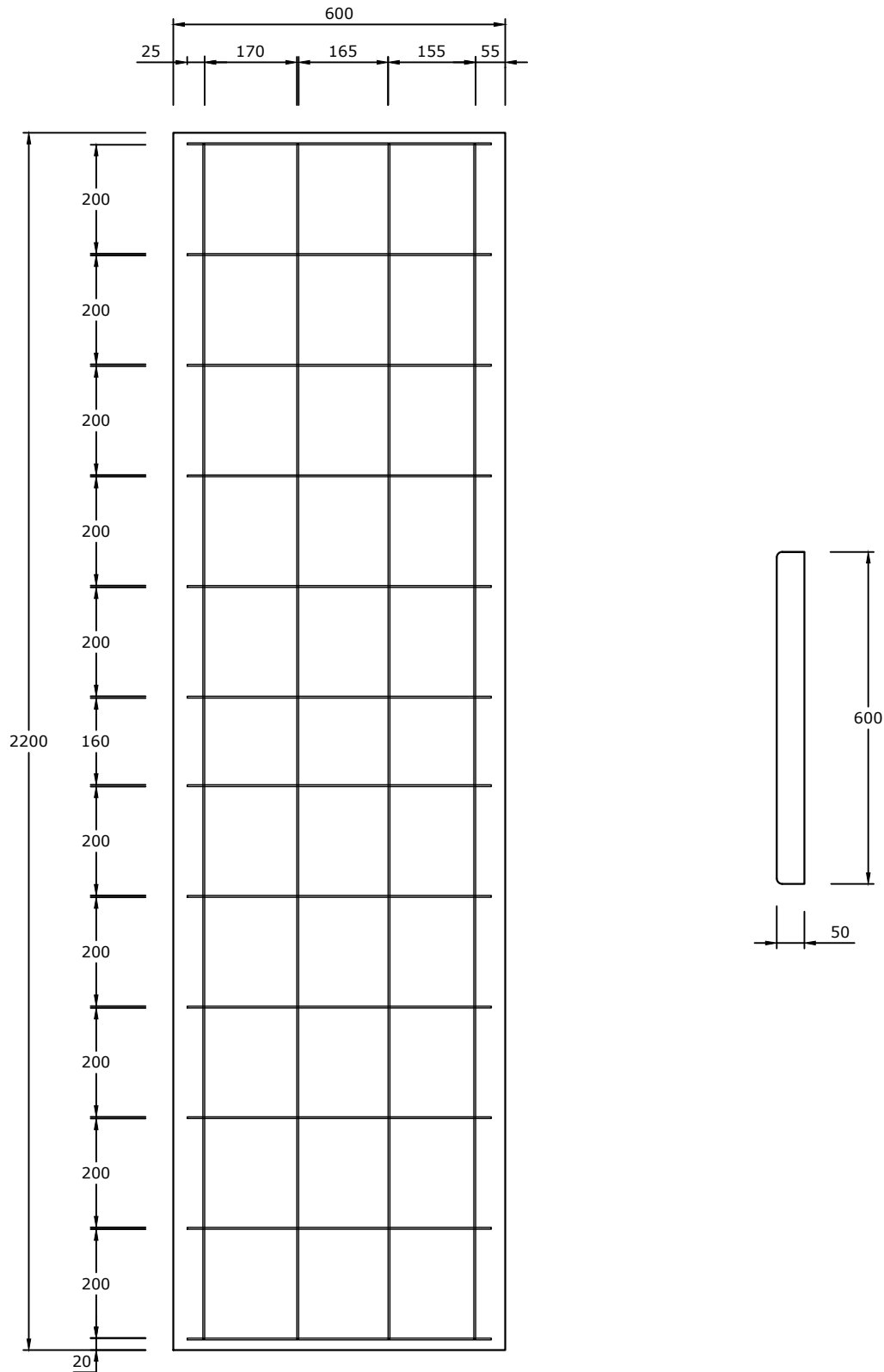
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Drawing Name
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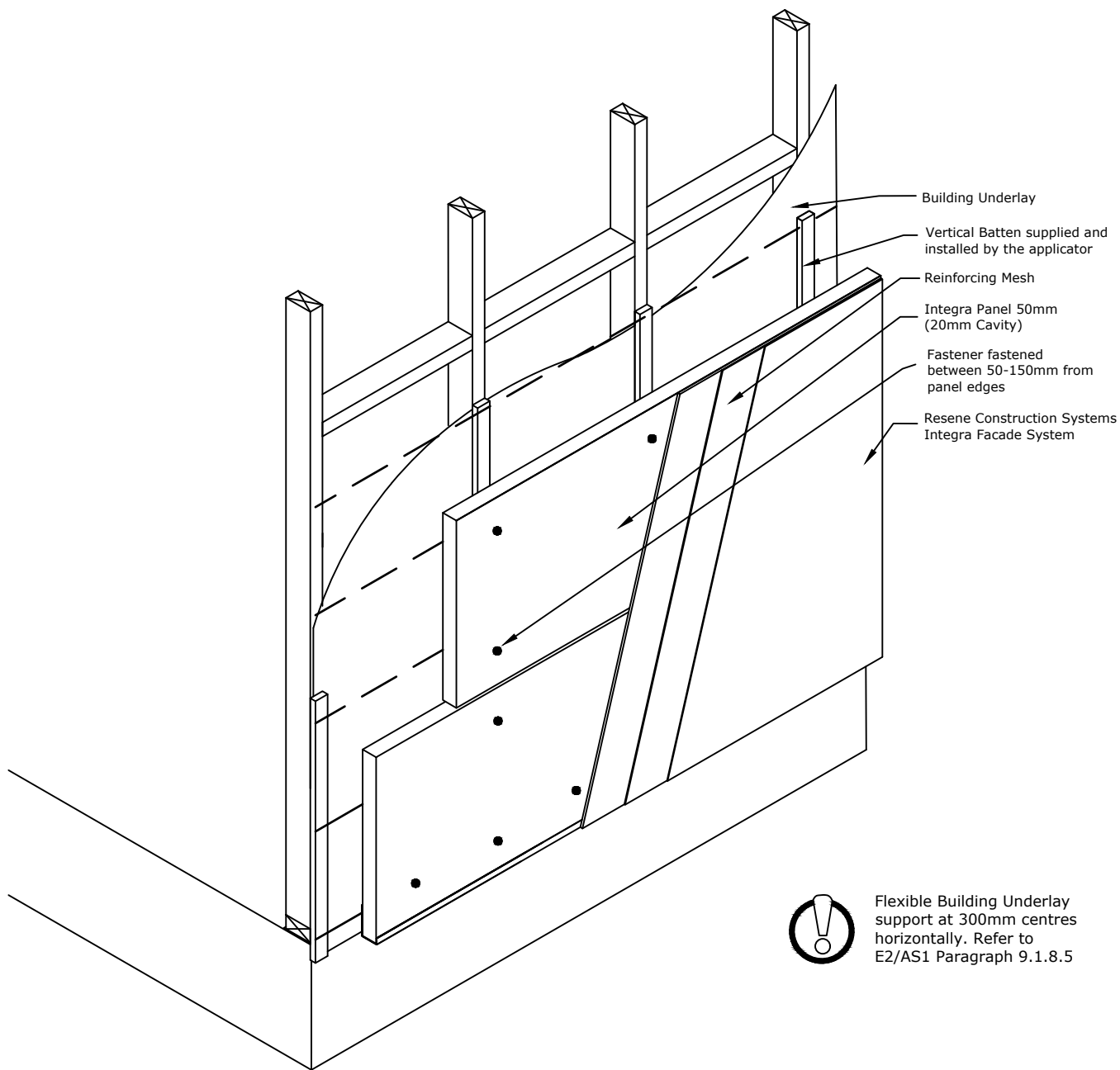
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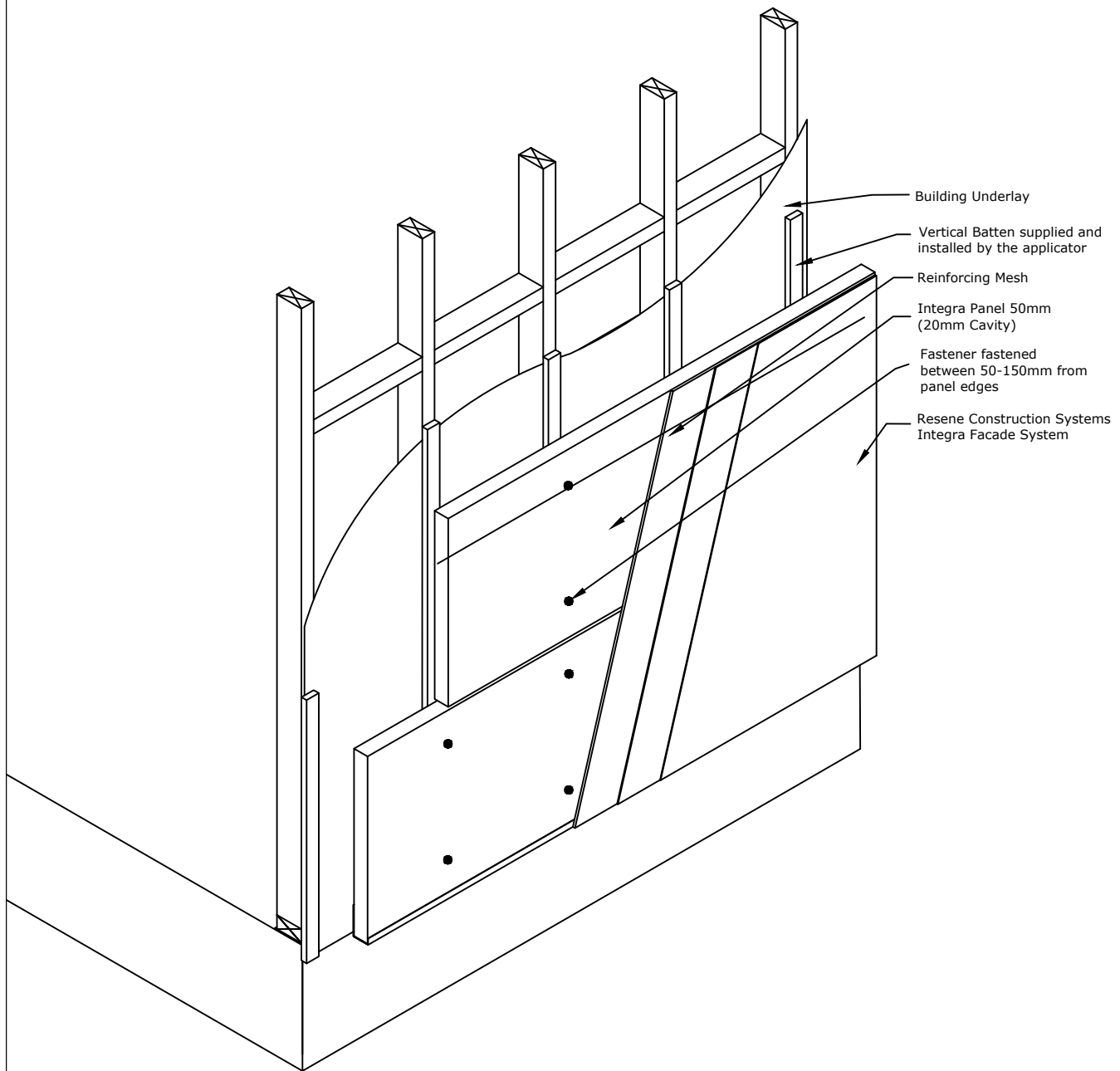
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Drawing Name
 Isometric (600 Centers)

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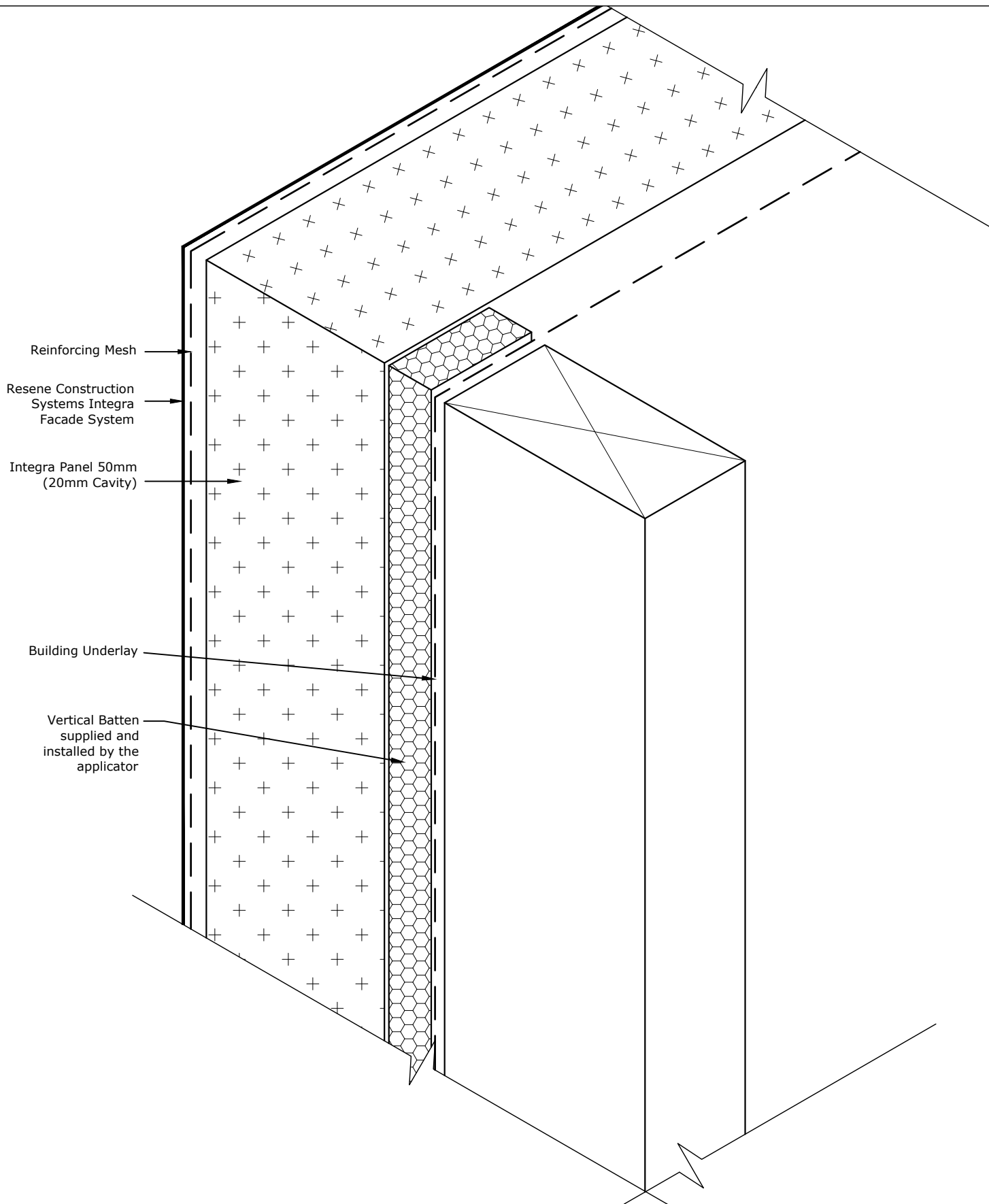
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Drawing Name
 Isometric (400 Centers)

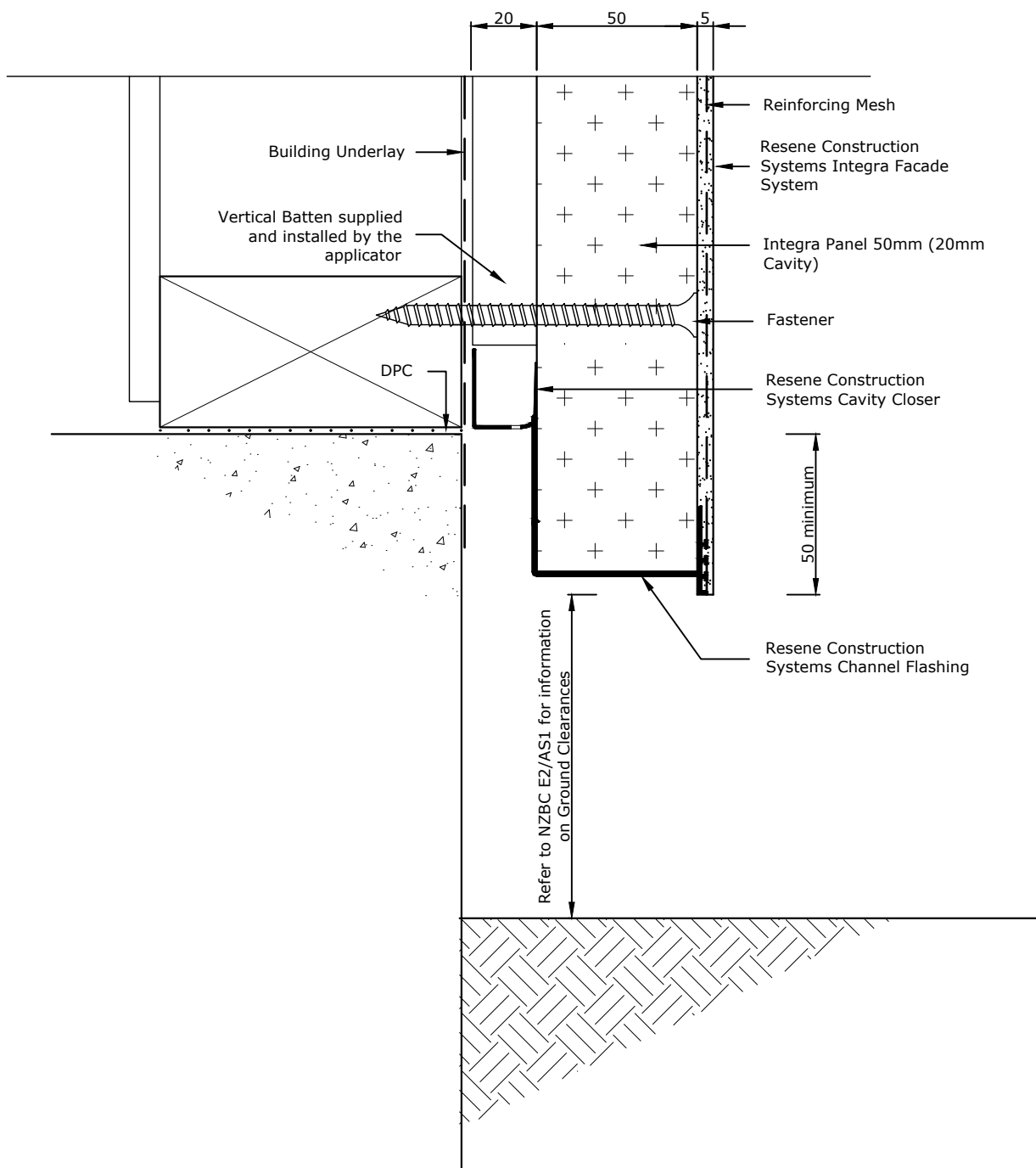
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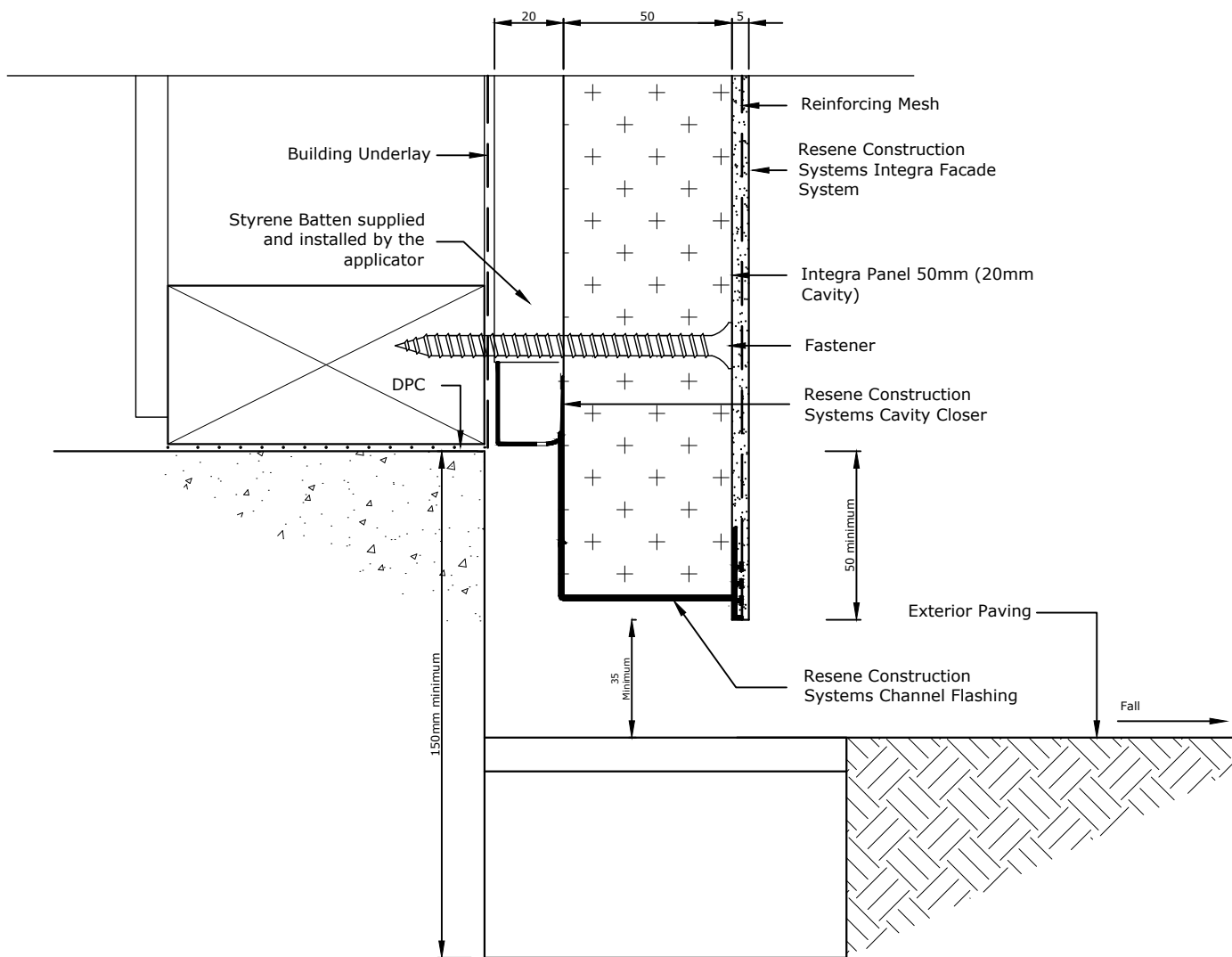
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Drawing Name
 Foundation

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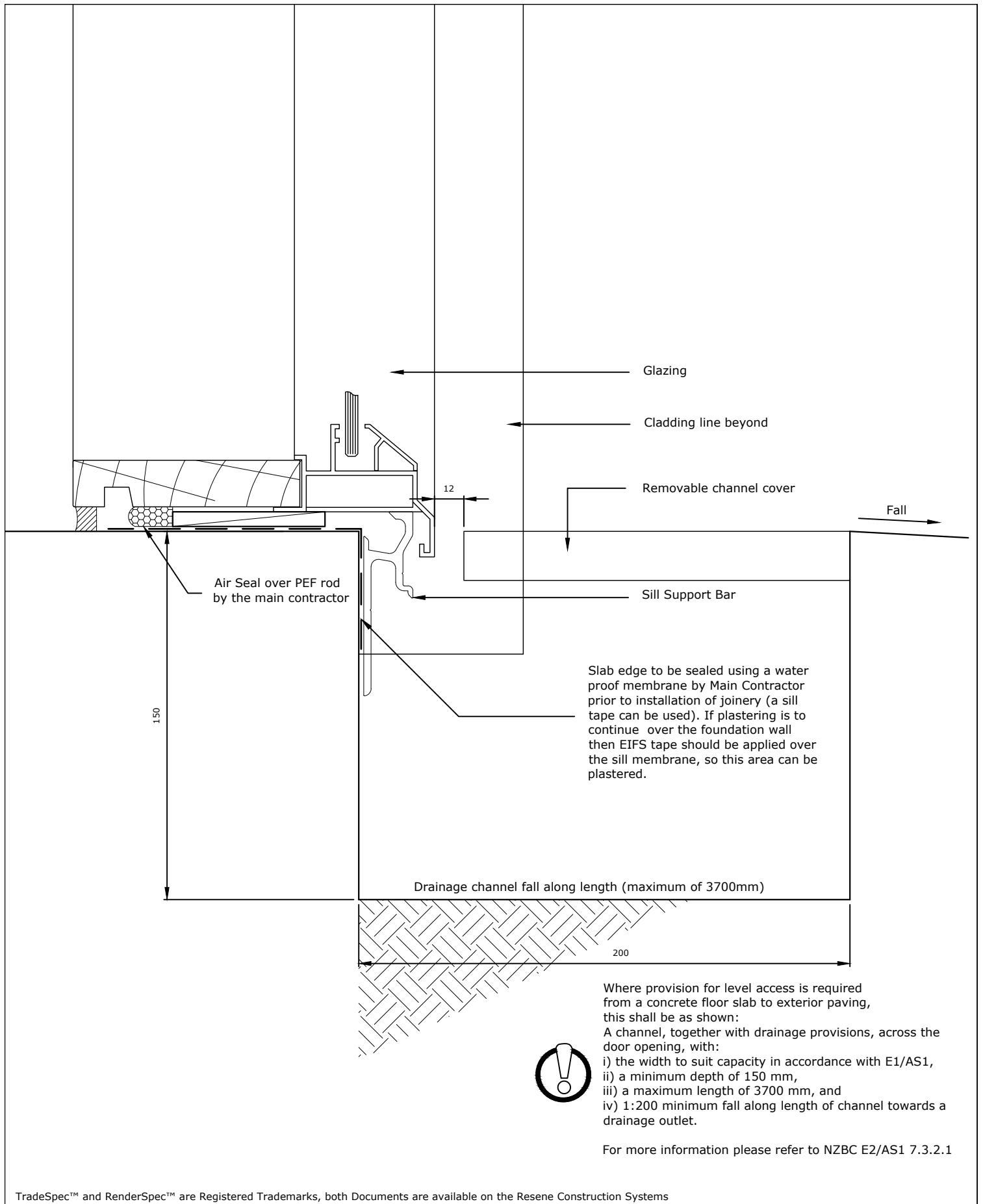
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 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Foundation with Drain - Option 1

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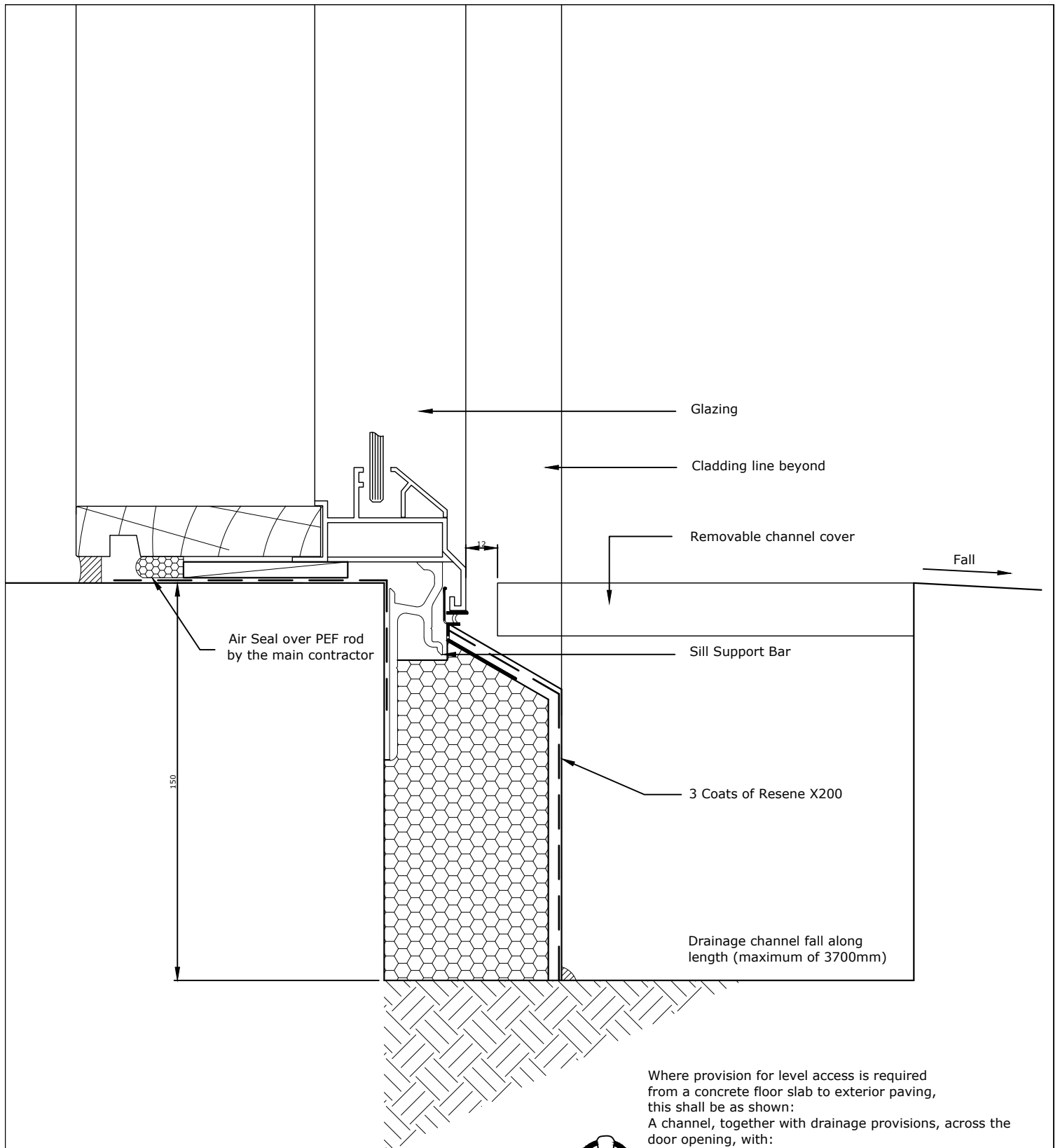
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Drawing Name
Foundation with Drain - Option 2

Scale
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Where provision for level access is required from a concrete floor slab to exterior paving, this shall be as shown:
A channel, together with drainage provisions, across the door opening, with:
i) the width to suit capacity in accordance with E1/AS1,
ii) a minimum depth of 150 mm,
iii) a maximum length of 3700 mm, and
iv) 1:200 minimum fall along length of channel towards a drainage outlet.

For more information please refer to NZBC E2/AS1 7.3.2.1

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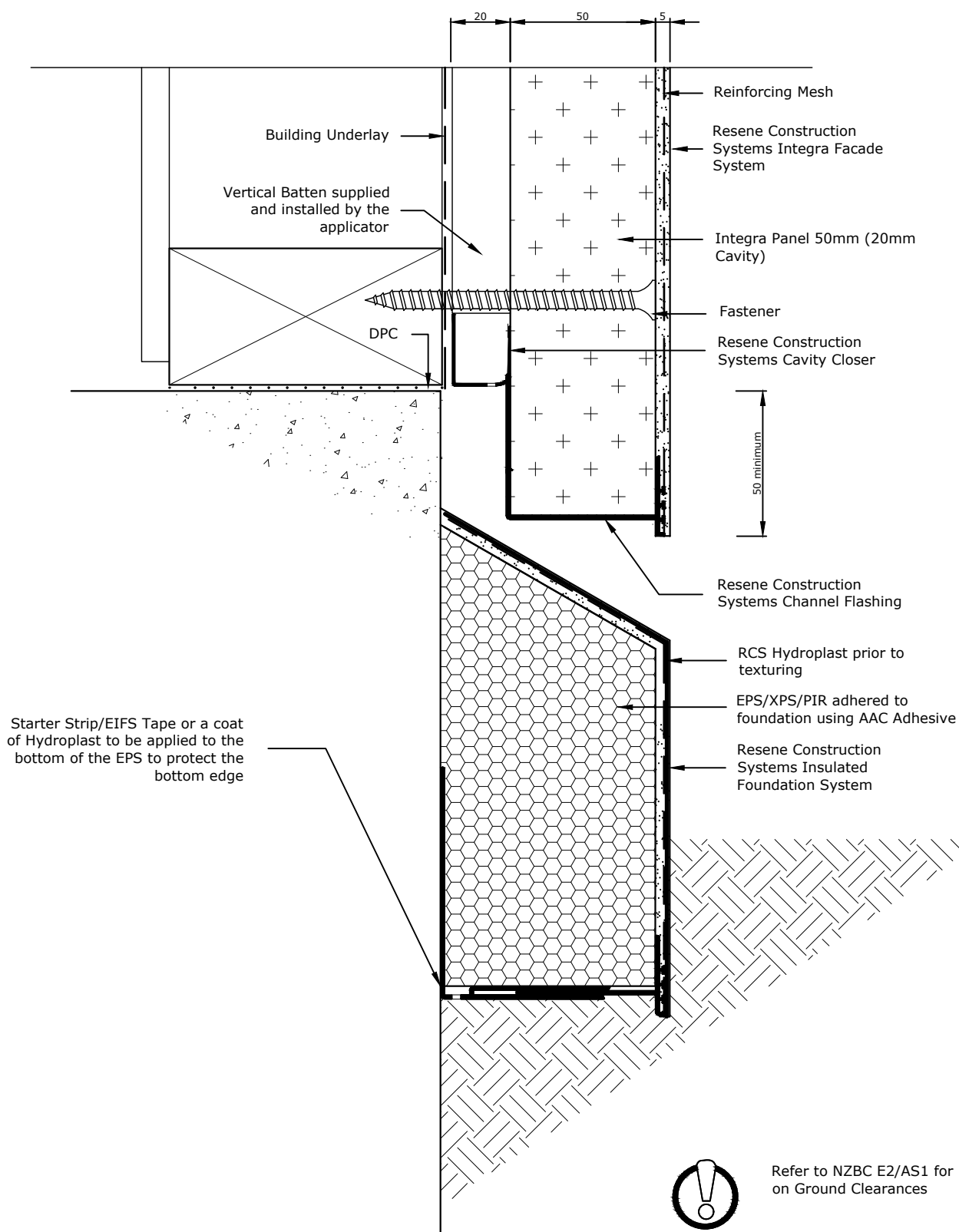
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Drawing Name
Foundation with Drain - Option 3

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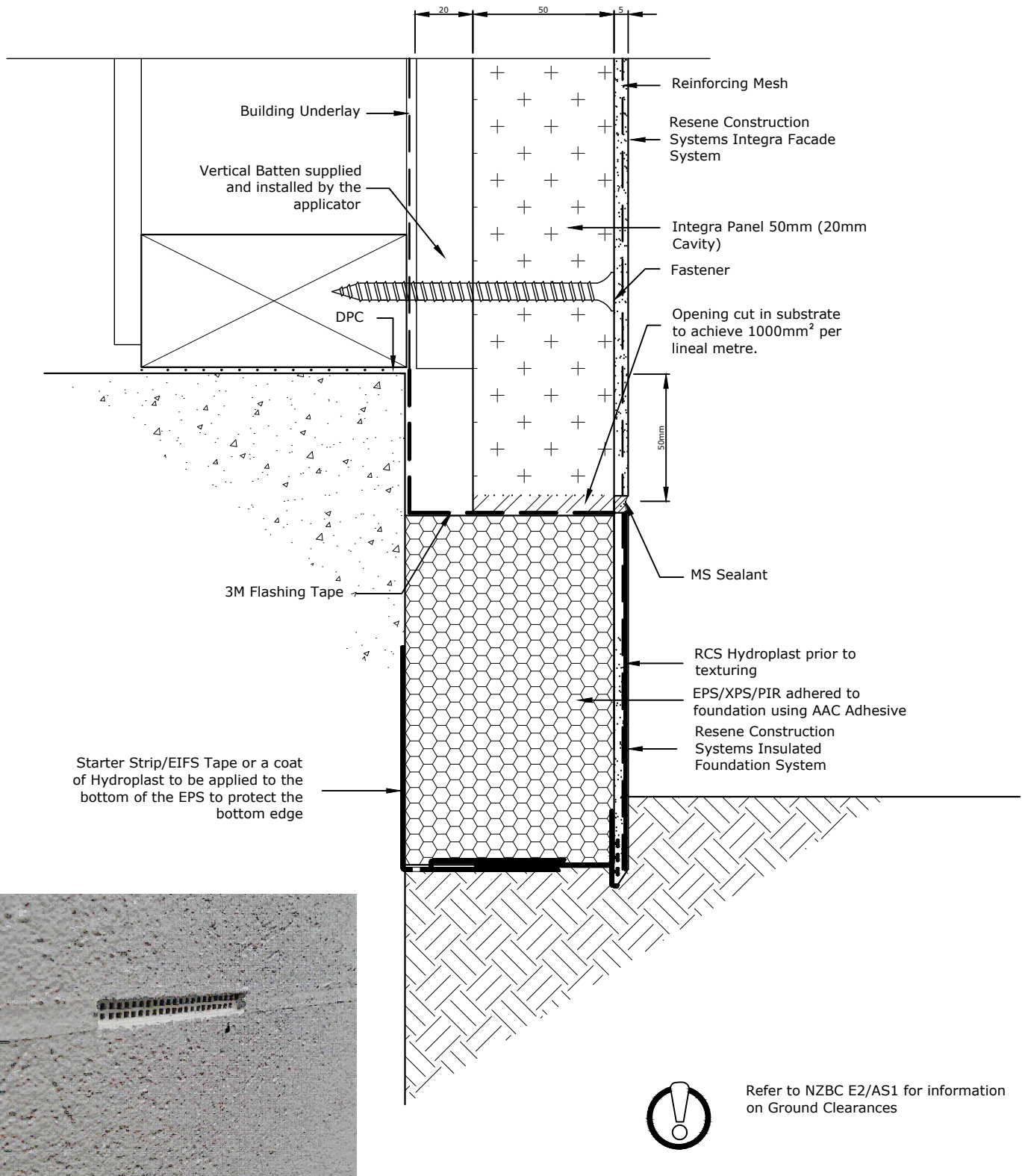
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Drawing Name
 Insulated Foundation - Option 1

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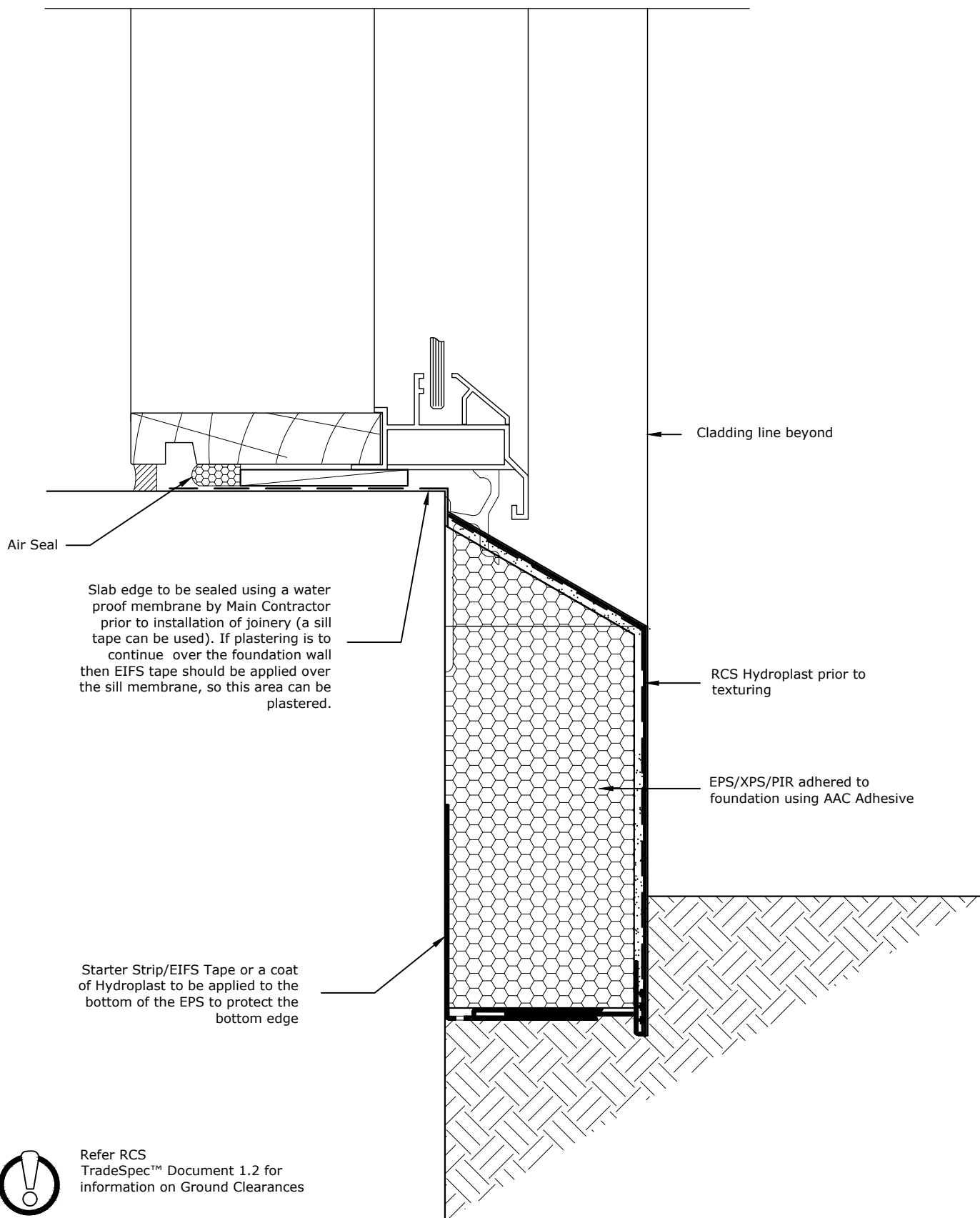
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Drawing Name
 Insulated Foundation - Option 2

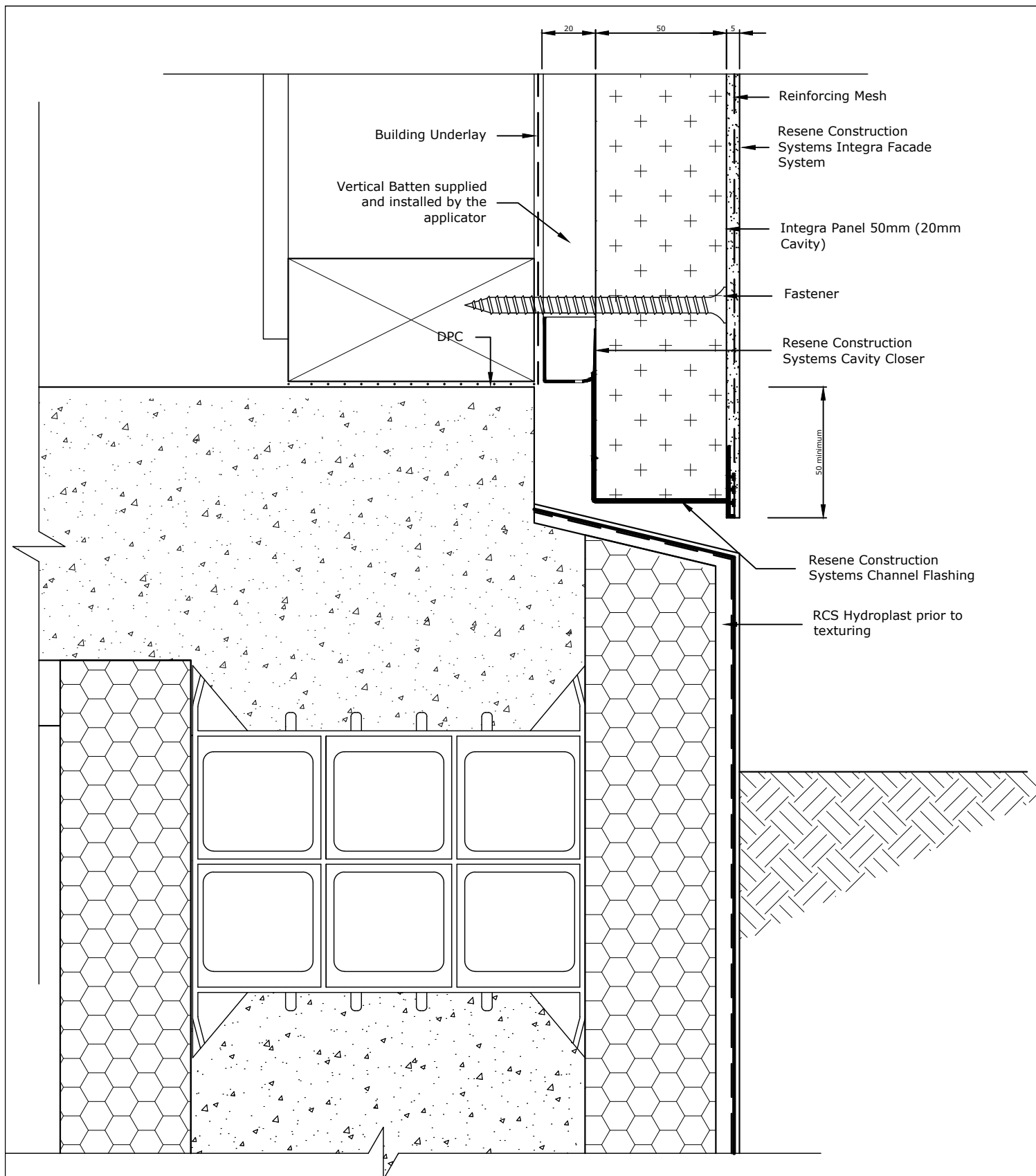
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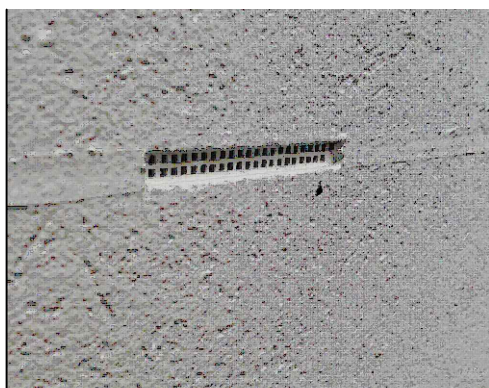
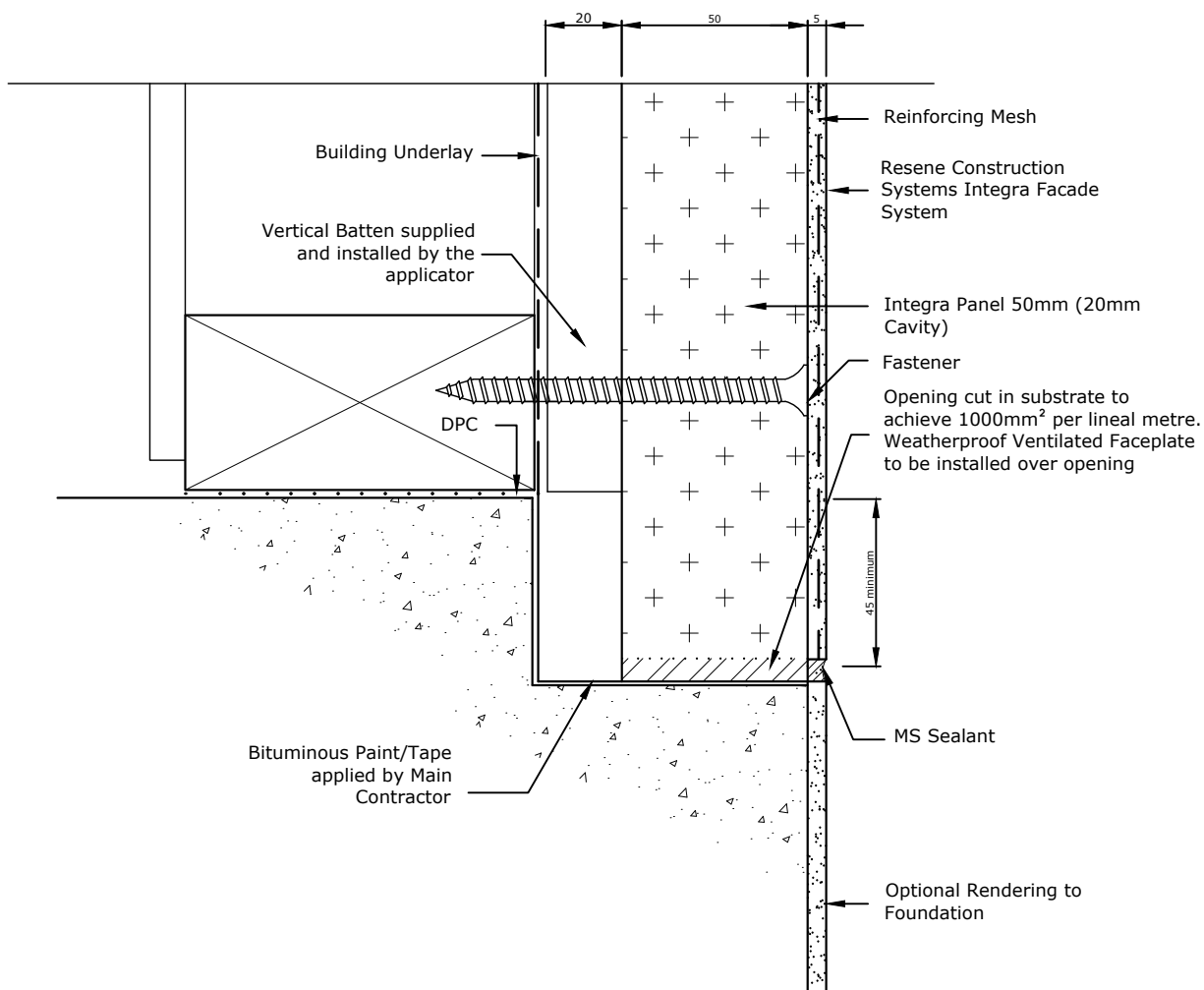
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Drawing Name
 Foundation EPS Block Detail

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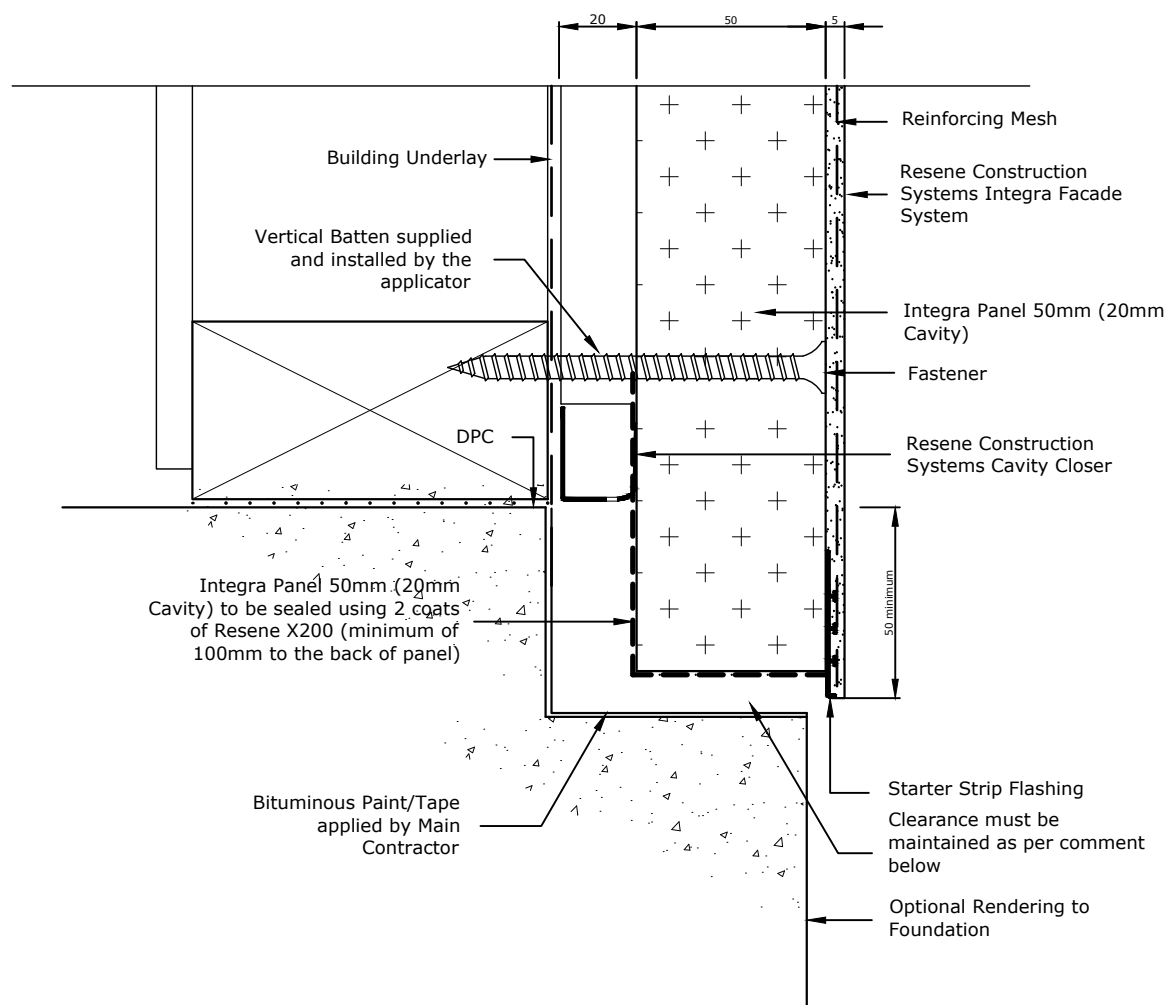
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Drawing Name
 Recessed Foundation - Option 1

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Refer to NZBC E2/AS1 for information on Ground Clearances

All claddings that include a drained and vented cavity of nominal 20 mm minimum depth must achieve a minimum ventilation opening of 1000 mm²/m at the foundation in accordance with Paragraph 9.1.8.3 of E2/AS1, eg. a 3mm gap totalling to 333mm every lineal metre, a 5mm gap totalling to 200mm every lineal metre

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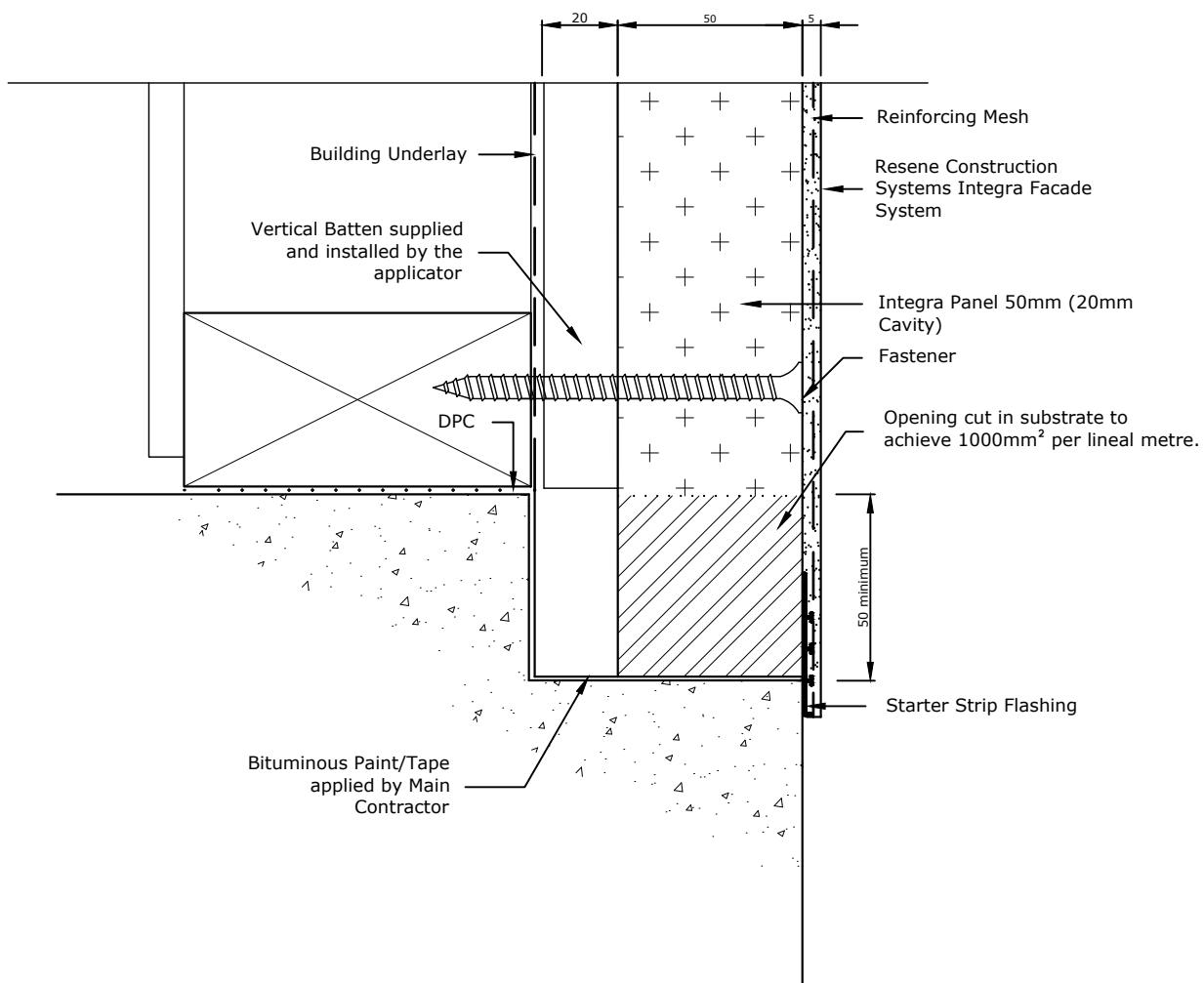
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Drawing Name
 Recessed Foundation - Option 2

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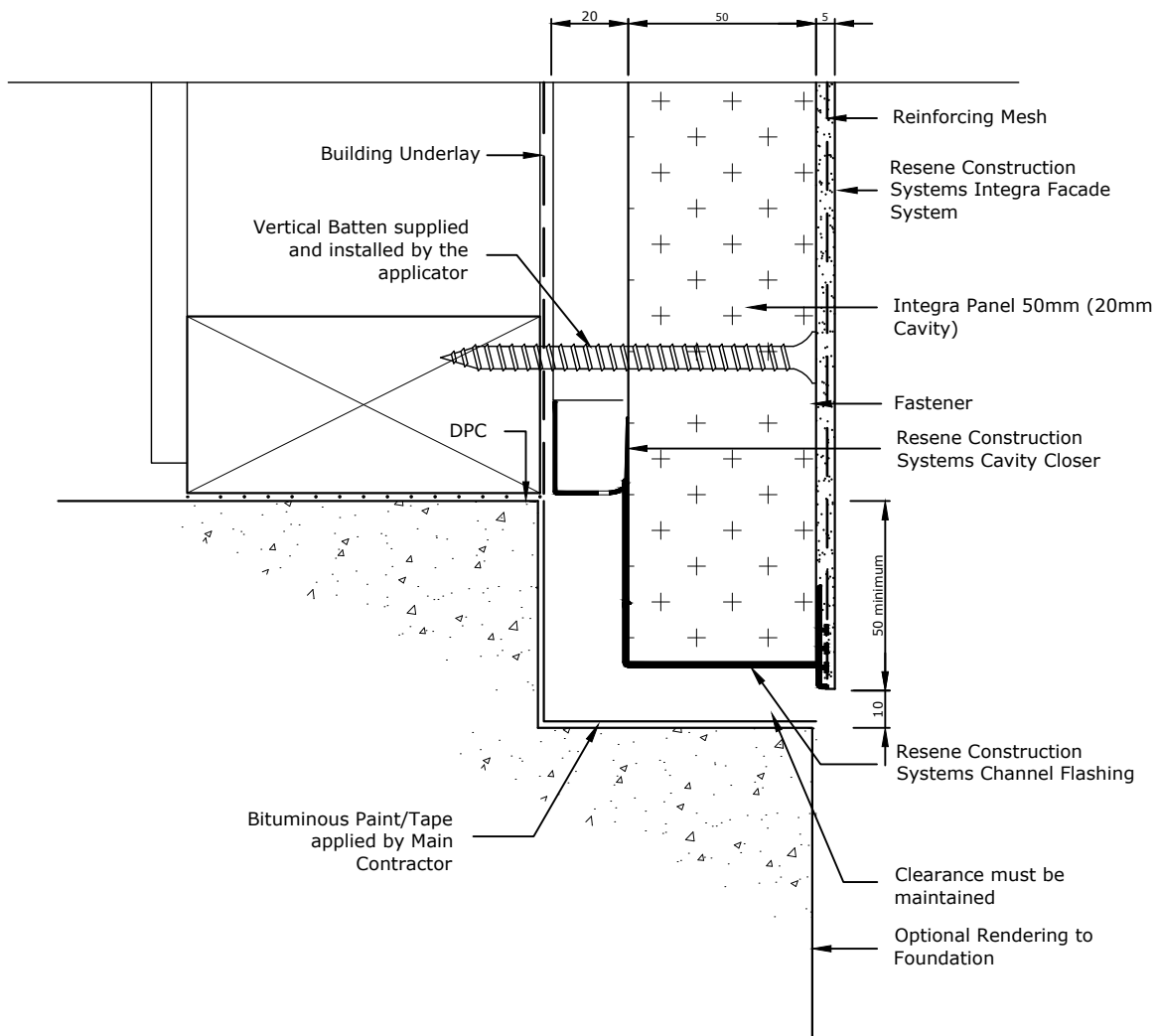
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Drawing Name
 Recessed Foundation - Option 3

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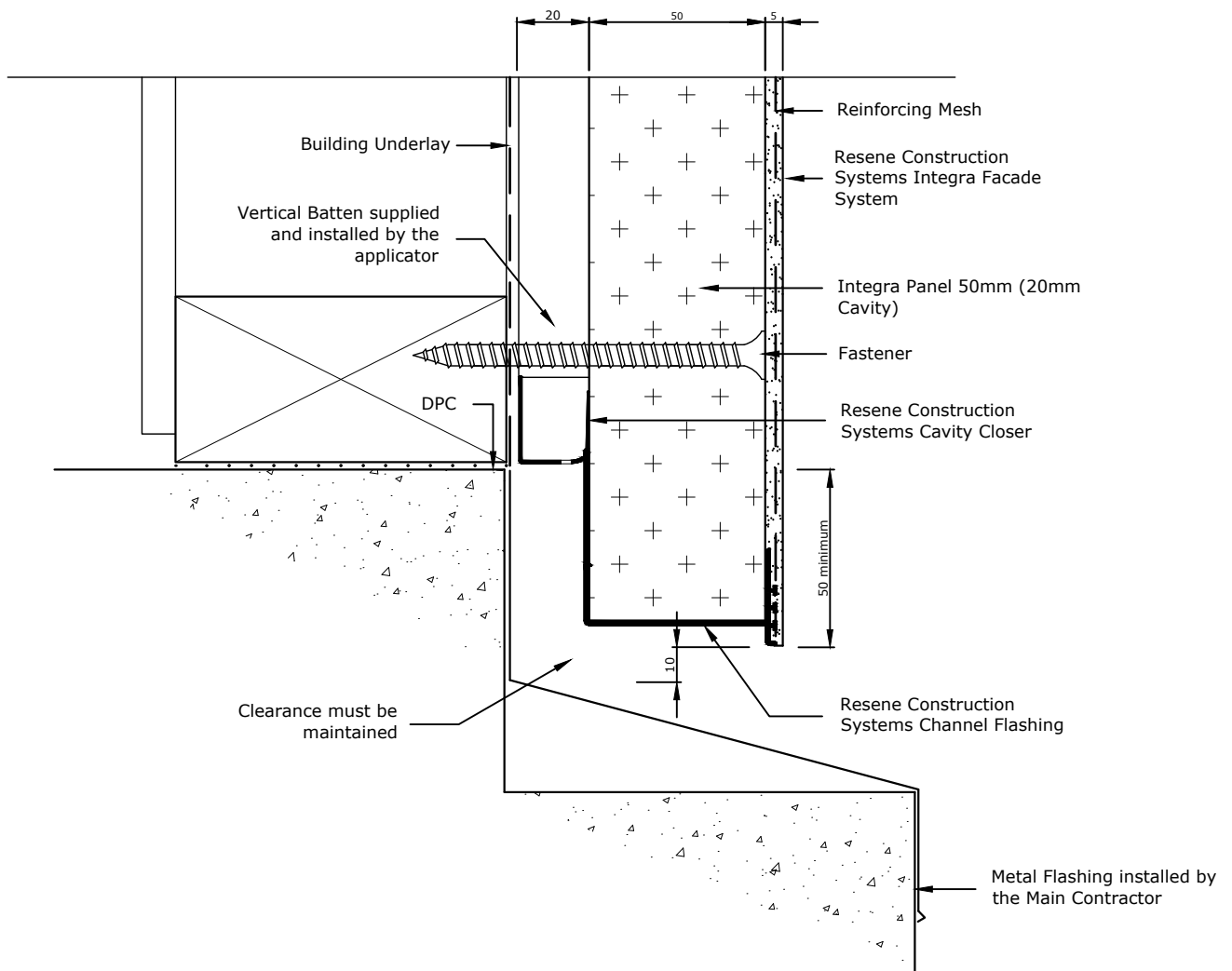
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Drawing Name
 Recessed Foundation - Option 4

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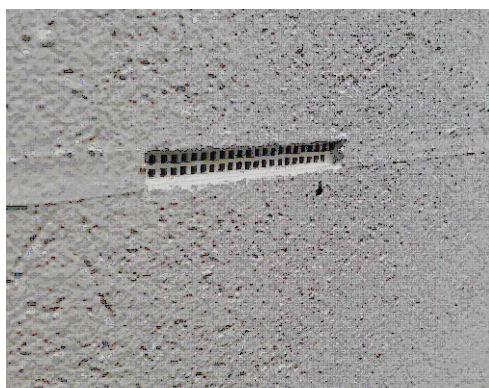
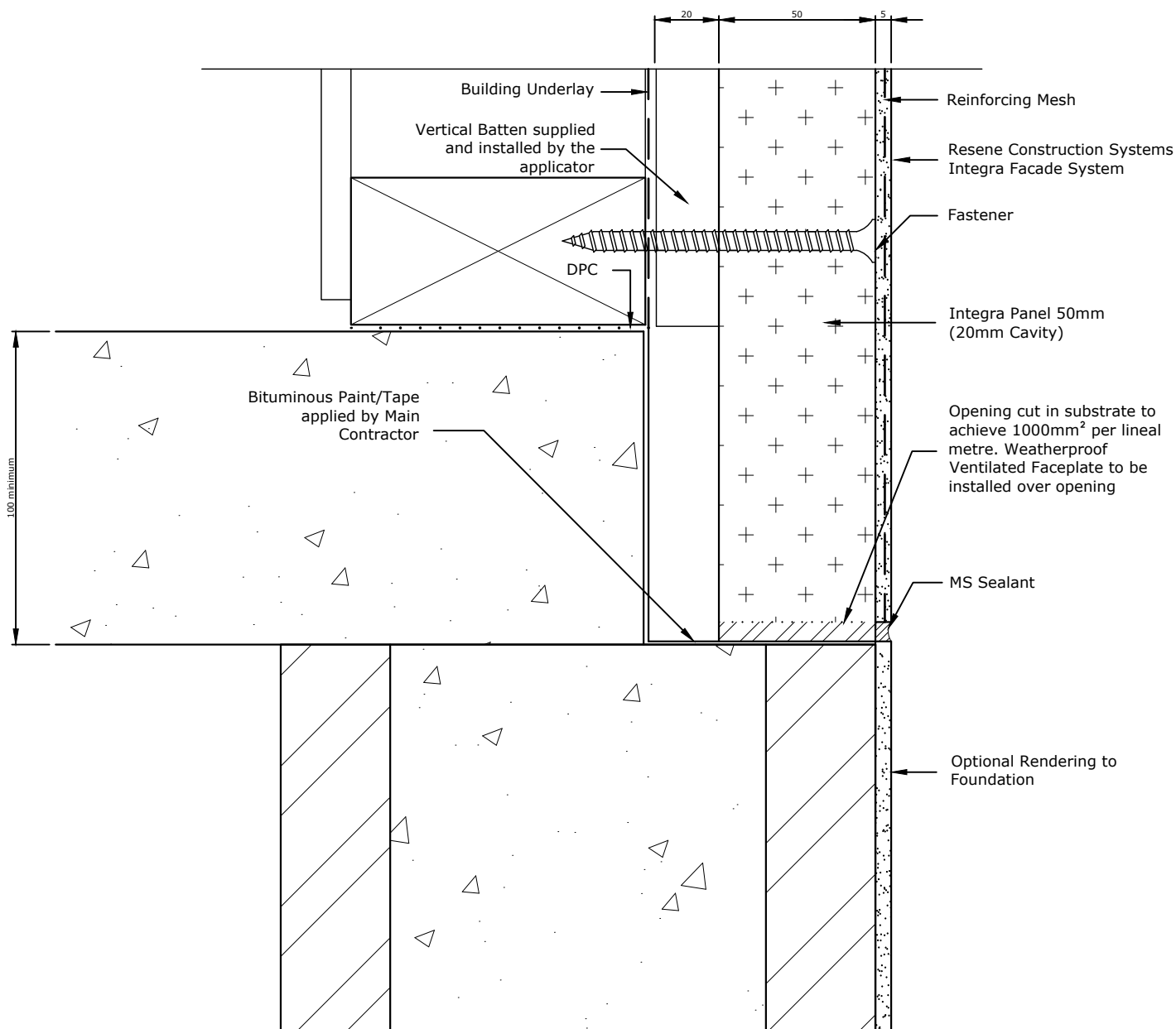
Substrate
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Drawing Name
 Recessed Foundation - Option 5

Scale
 1 : 2 @ A4

Date
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Sheet
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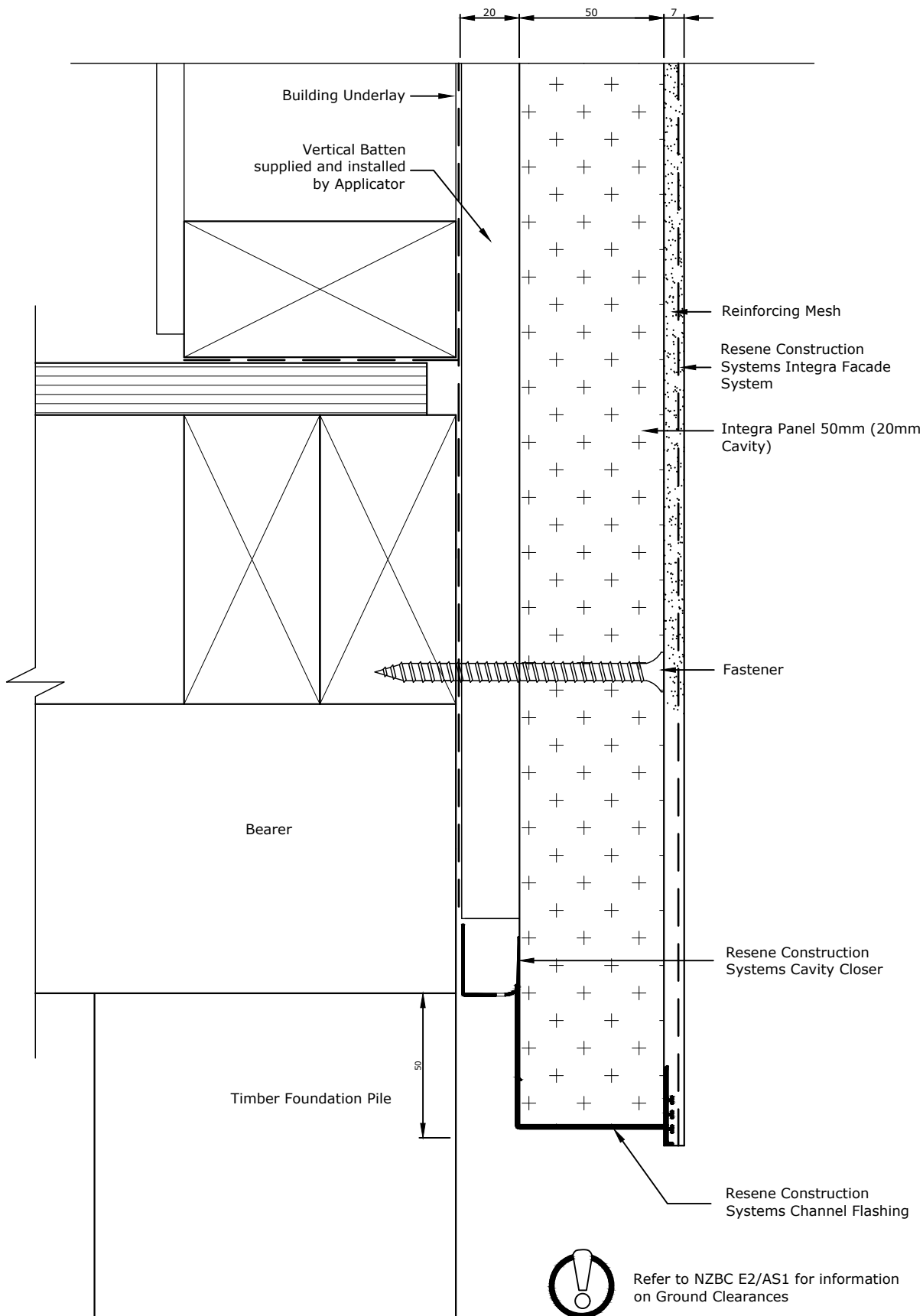
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Drawing Name
 Recessed Foundation - Conc Block

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 10.02.15



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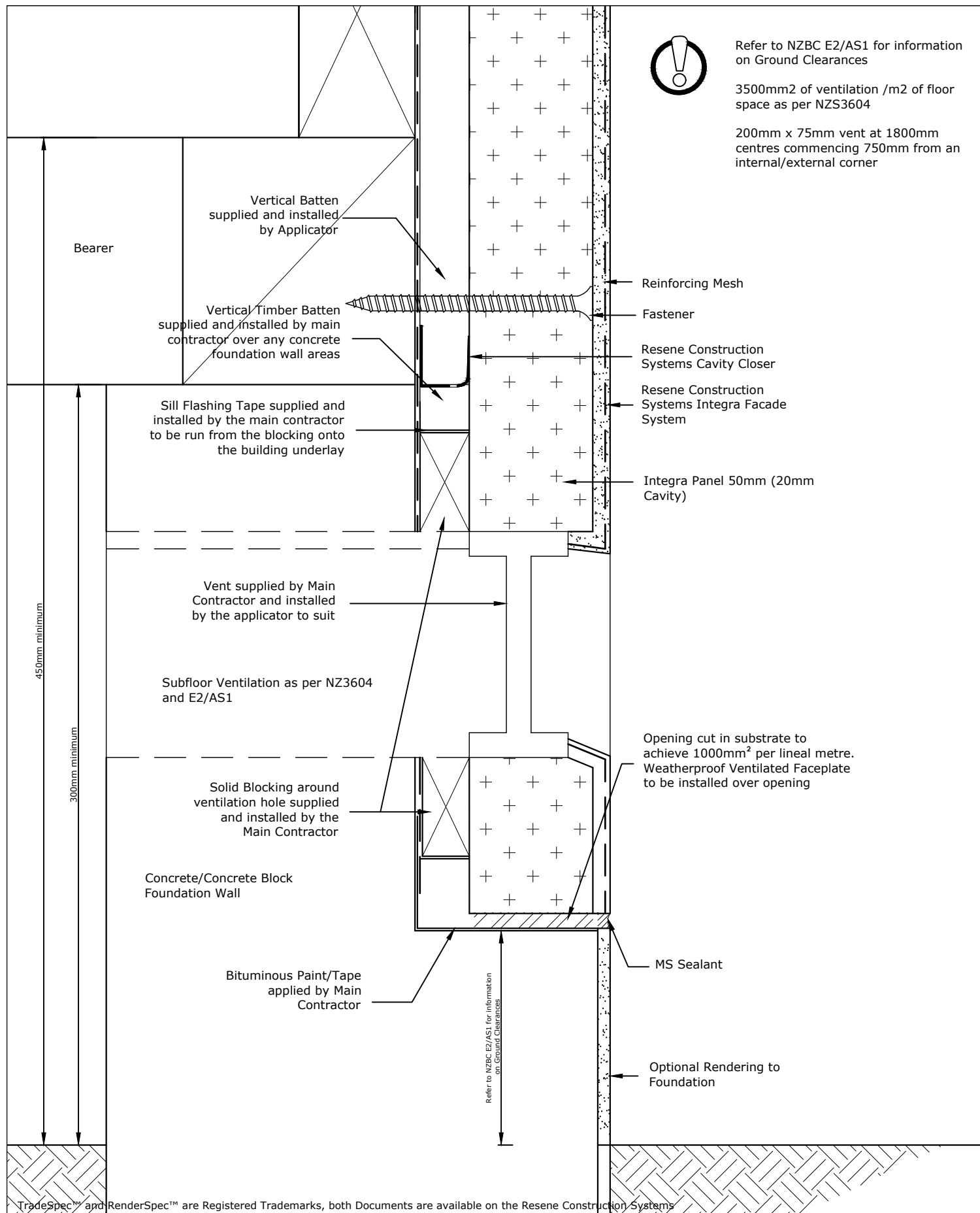
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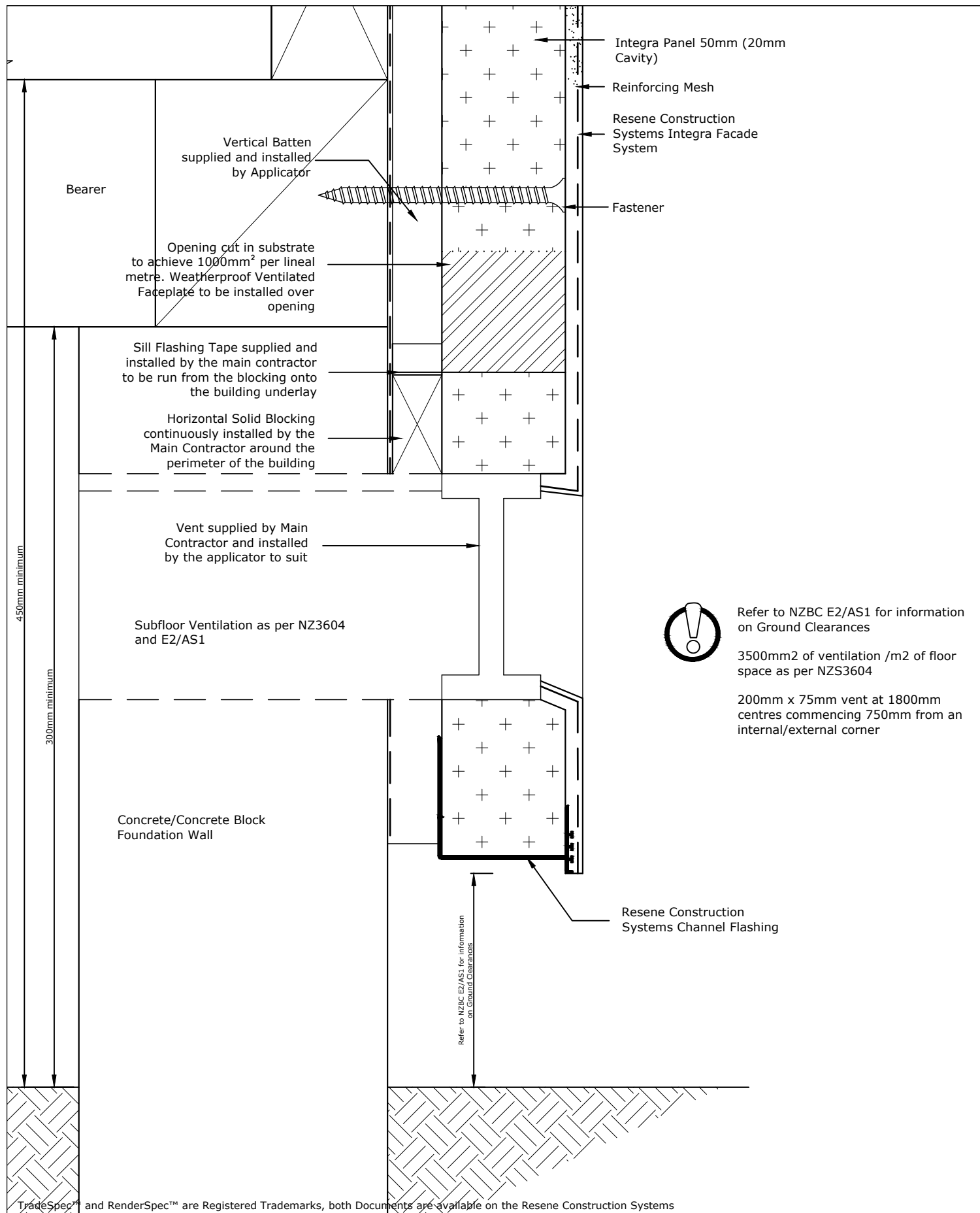
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 Timber Foundation

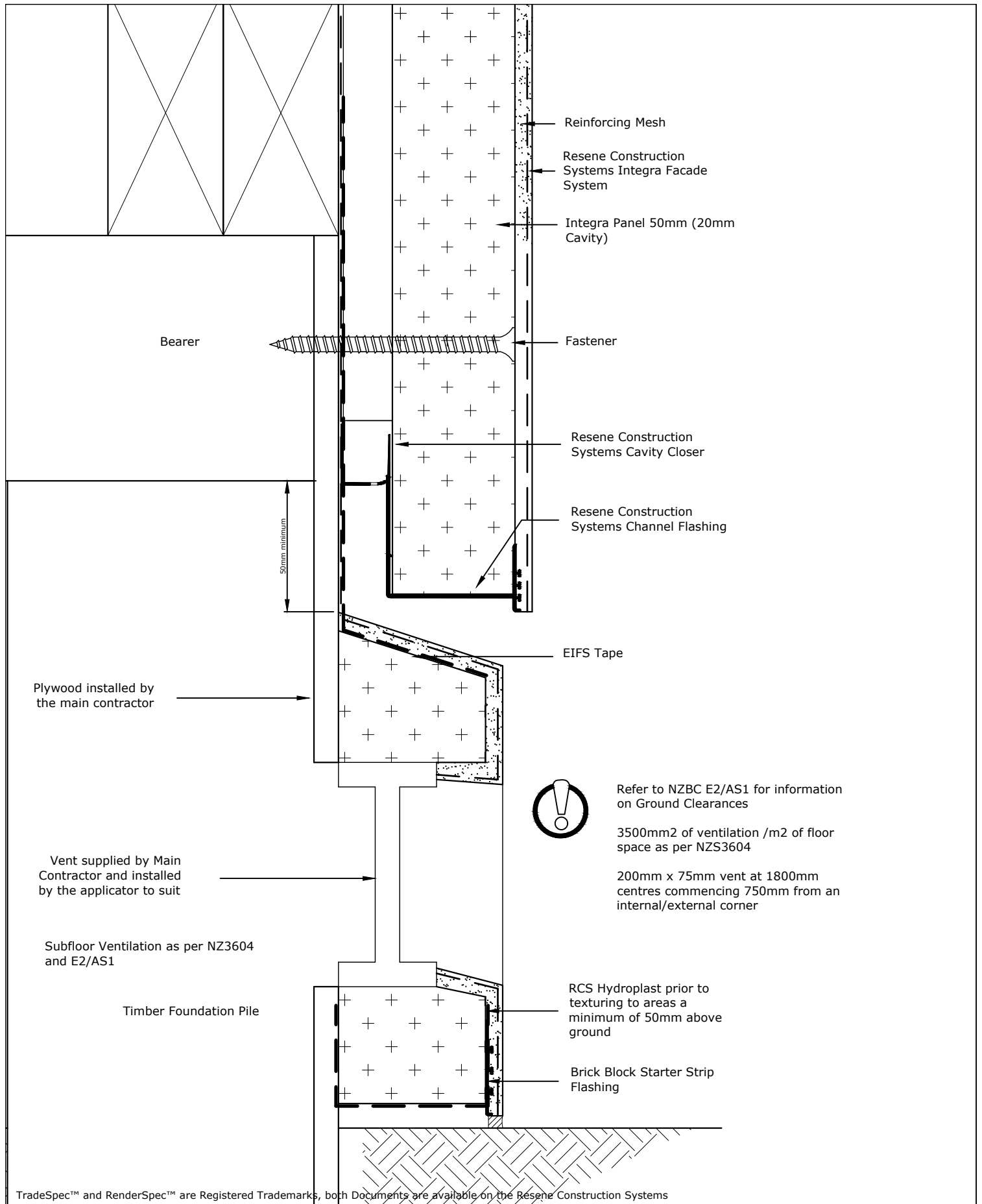
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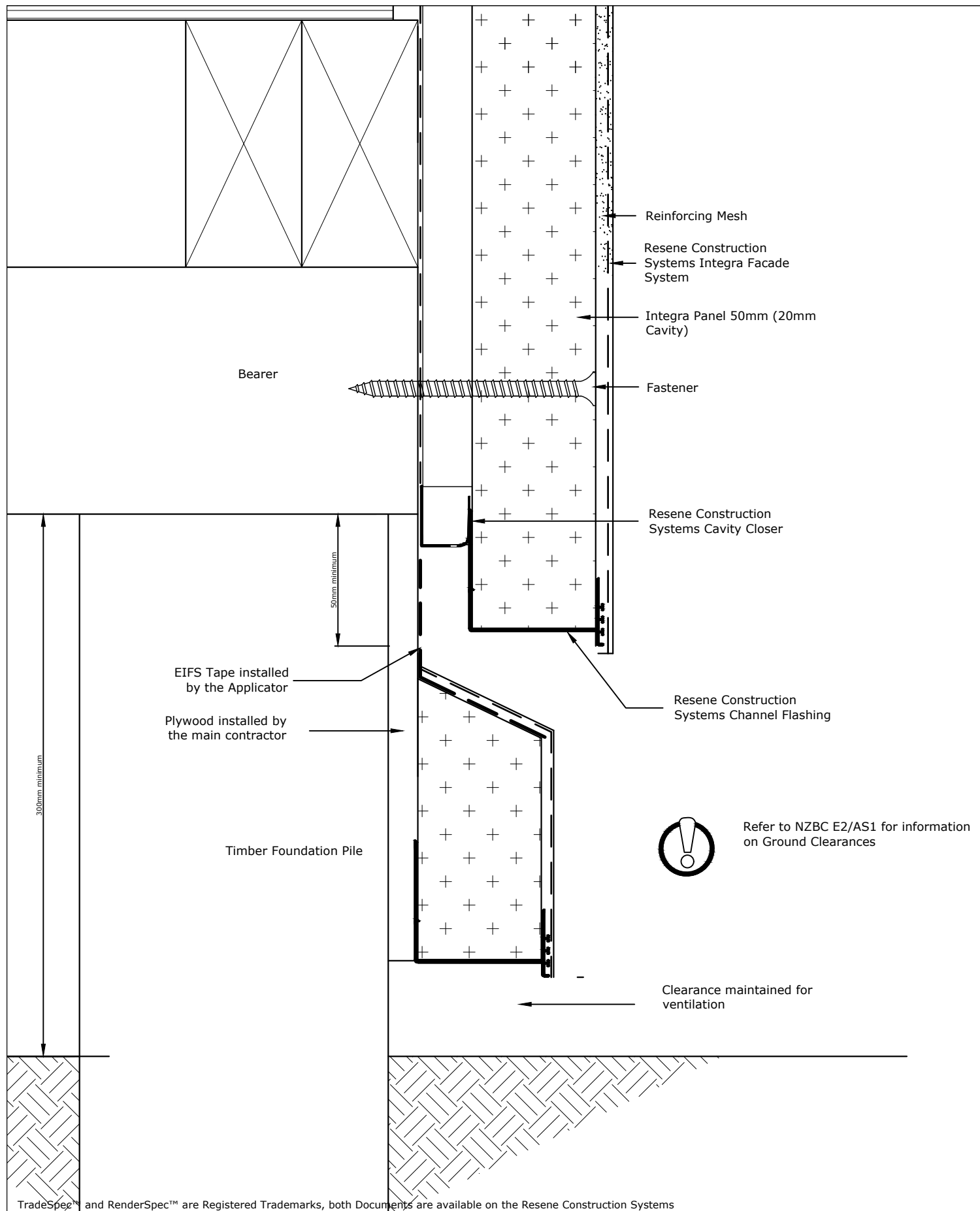
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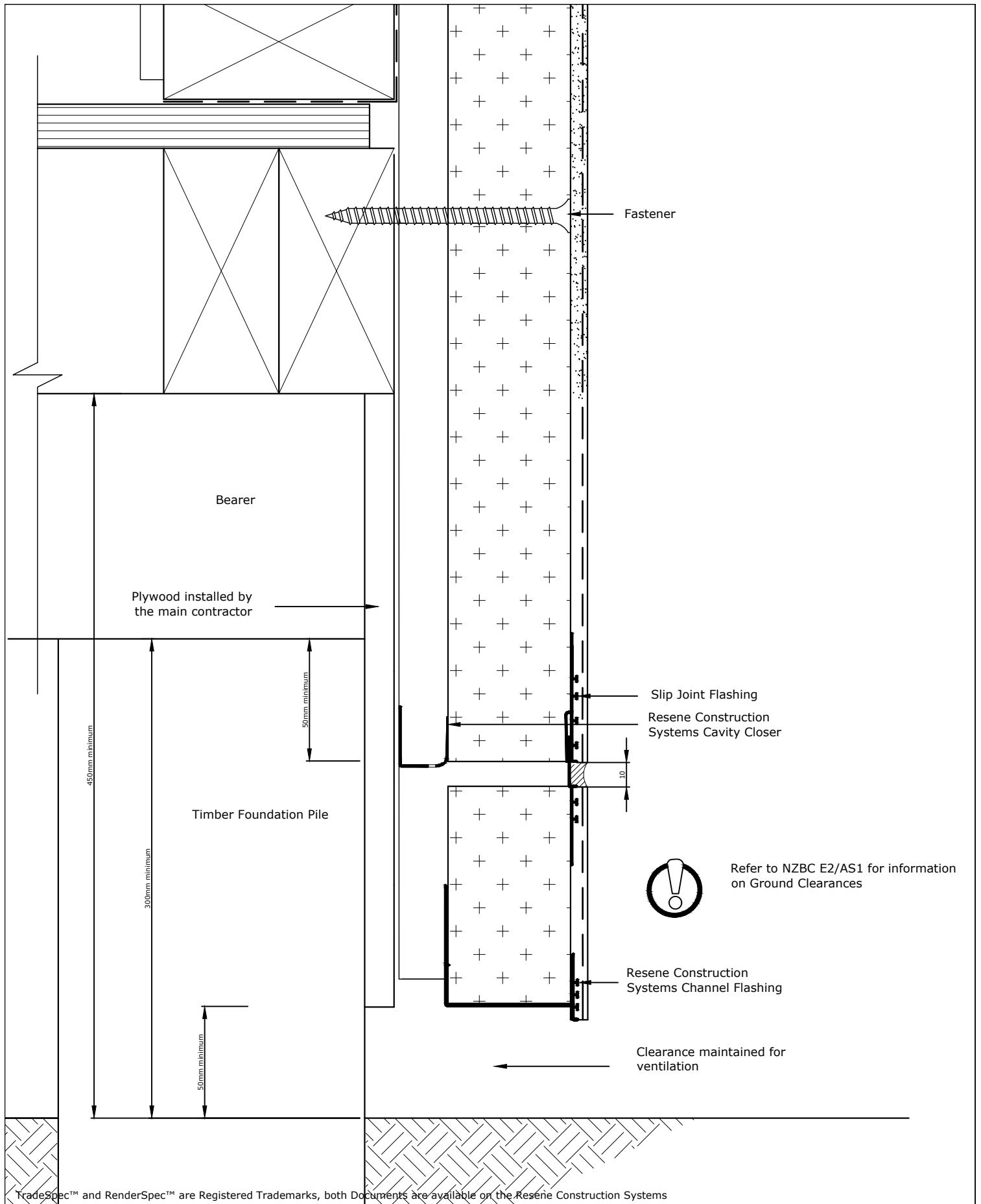
Drawing Name
 Sub-Floor Foundation - Option 4

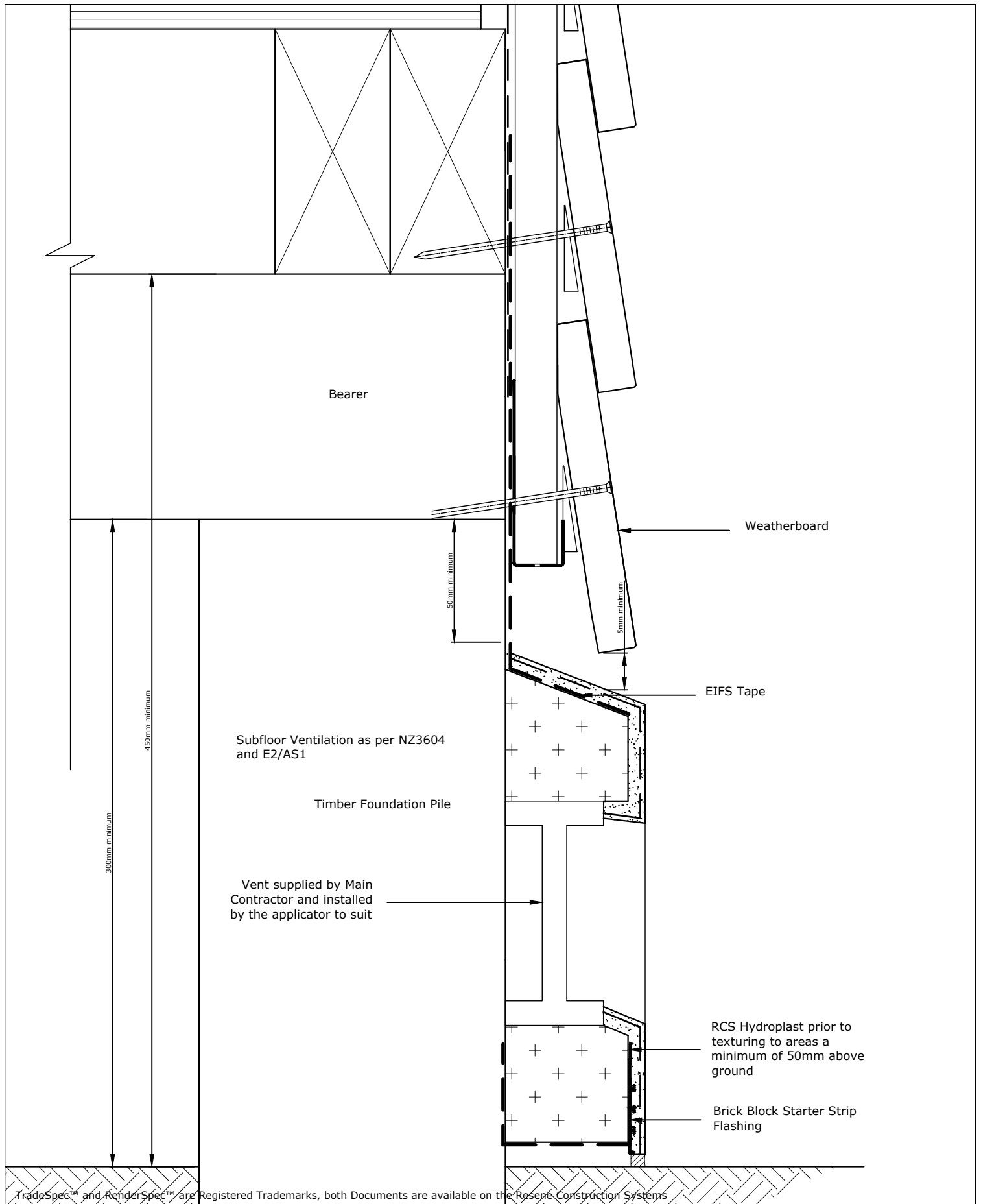
Scale
 1 : 2 @ A4

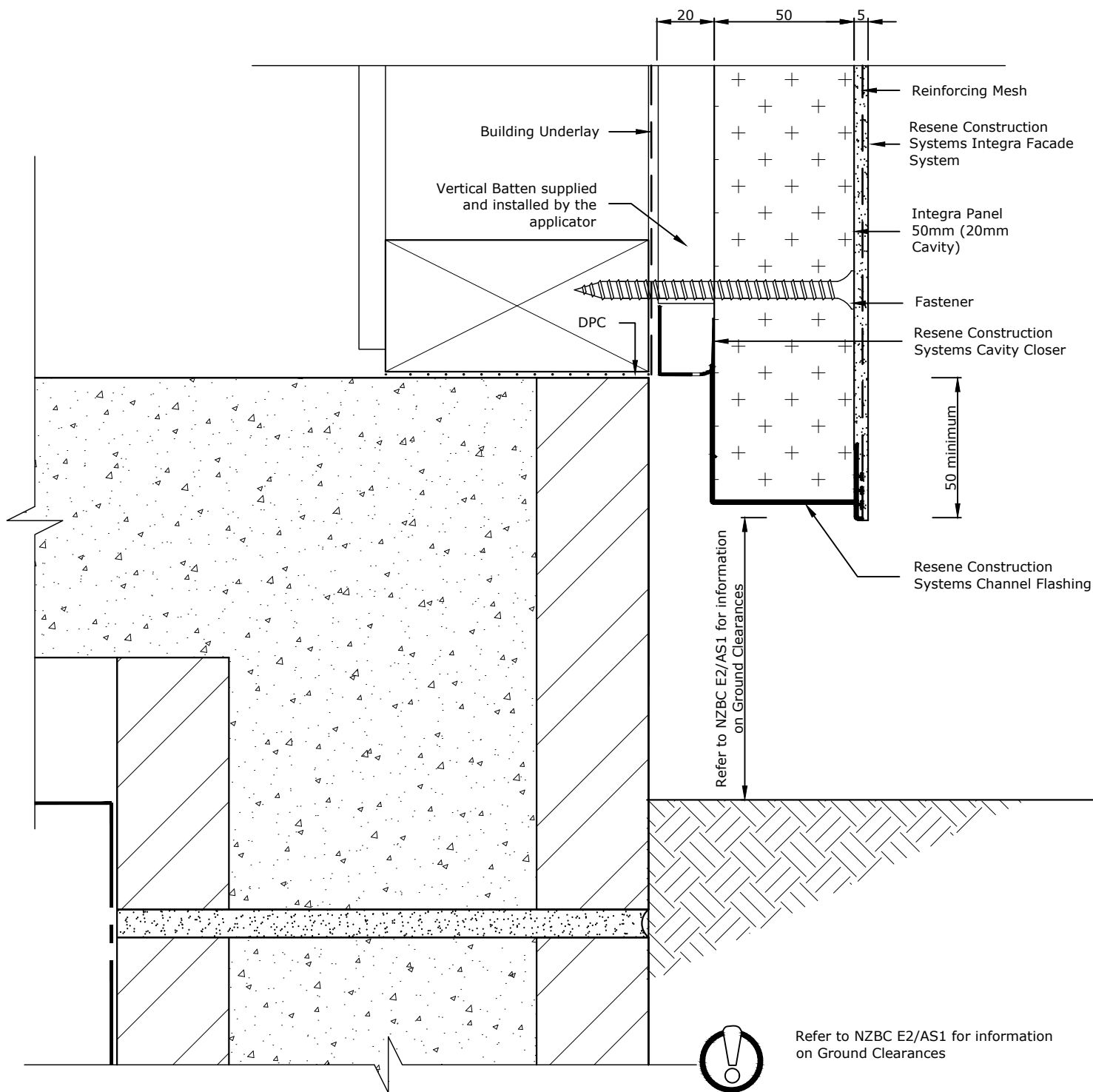
Date
 1 October 2019

Sheet
 10.02.43









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System
 Integra Facade System

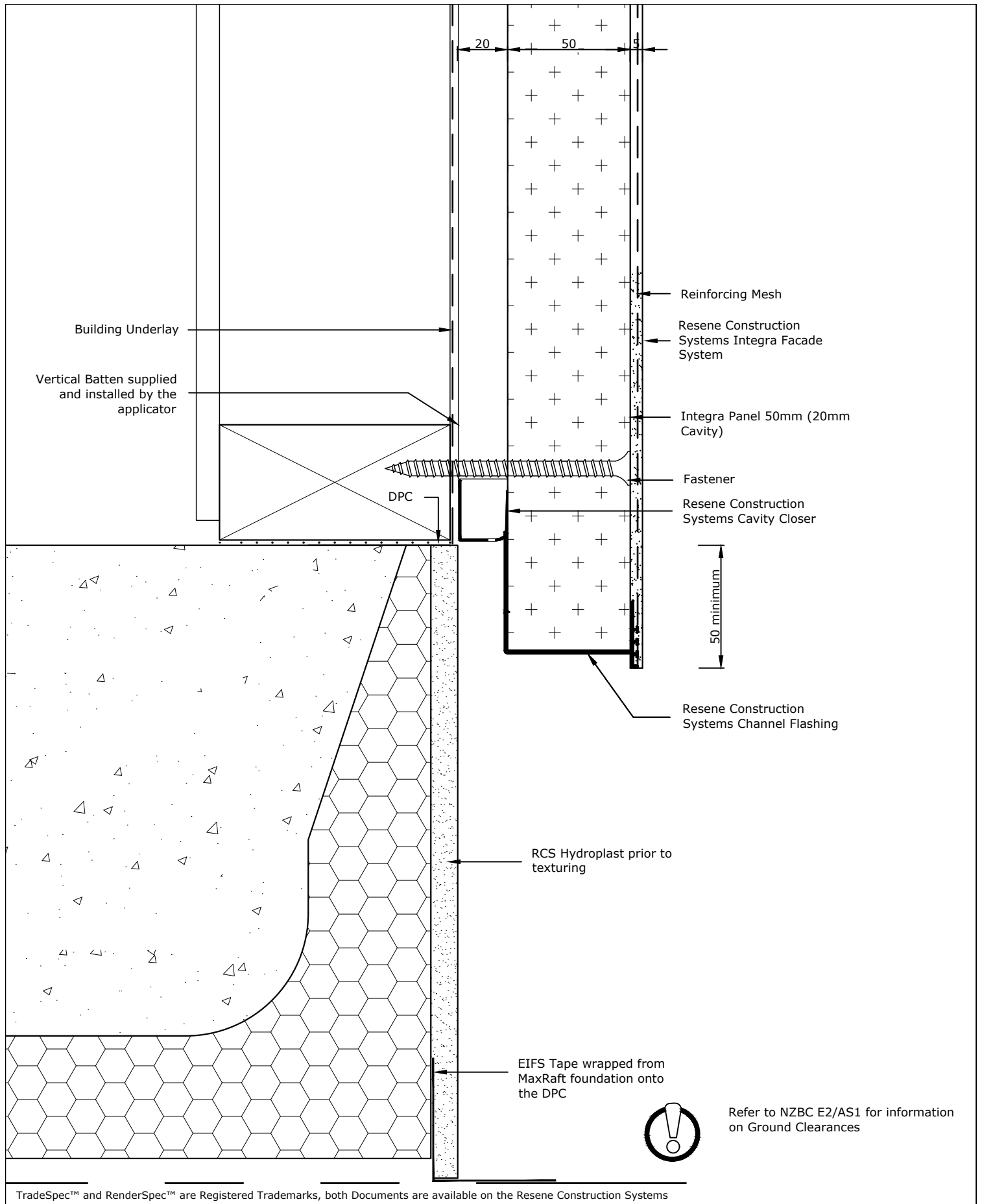
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Concrete Block Foundation

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.02.50



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System
 Integra Facade System

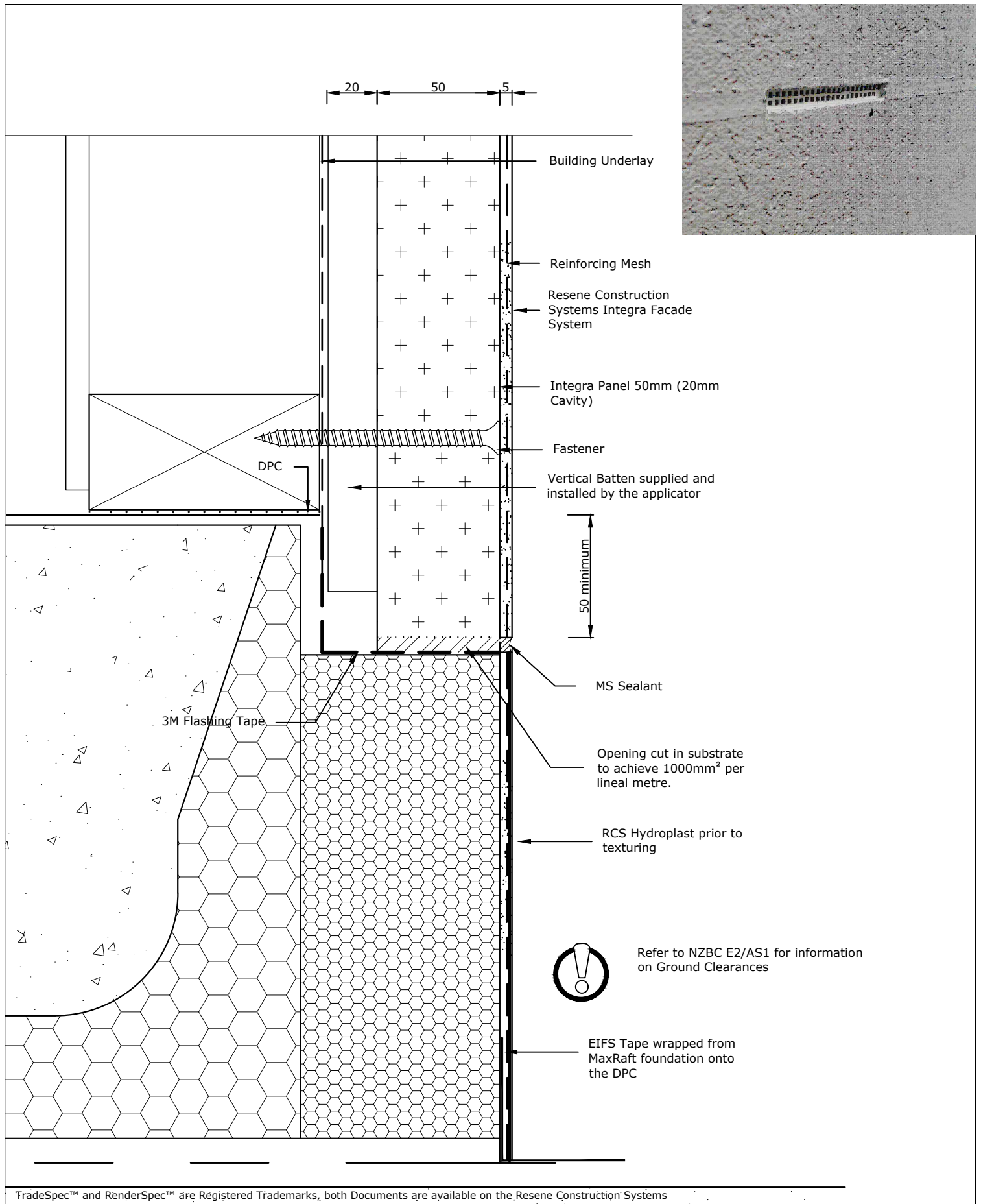
Substrate
 Integra Panel 50mm (20mm Cavity)

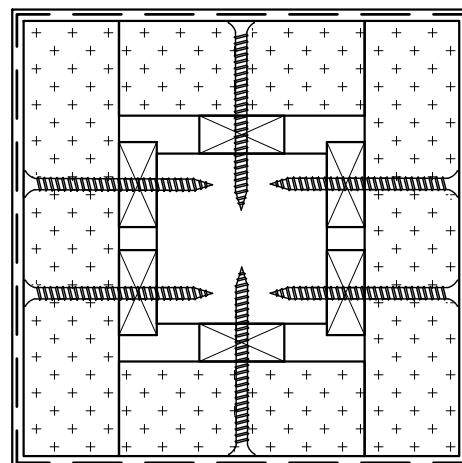
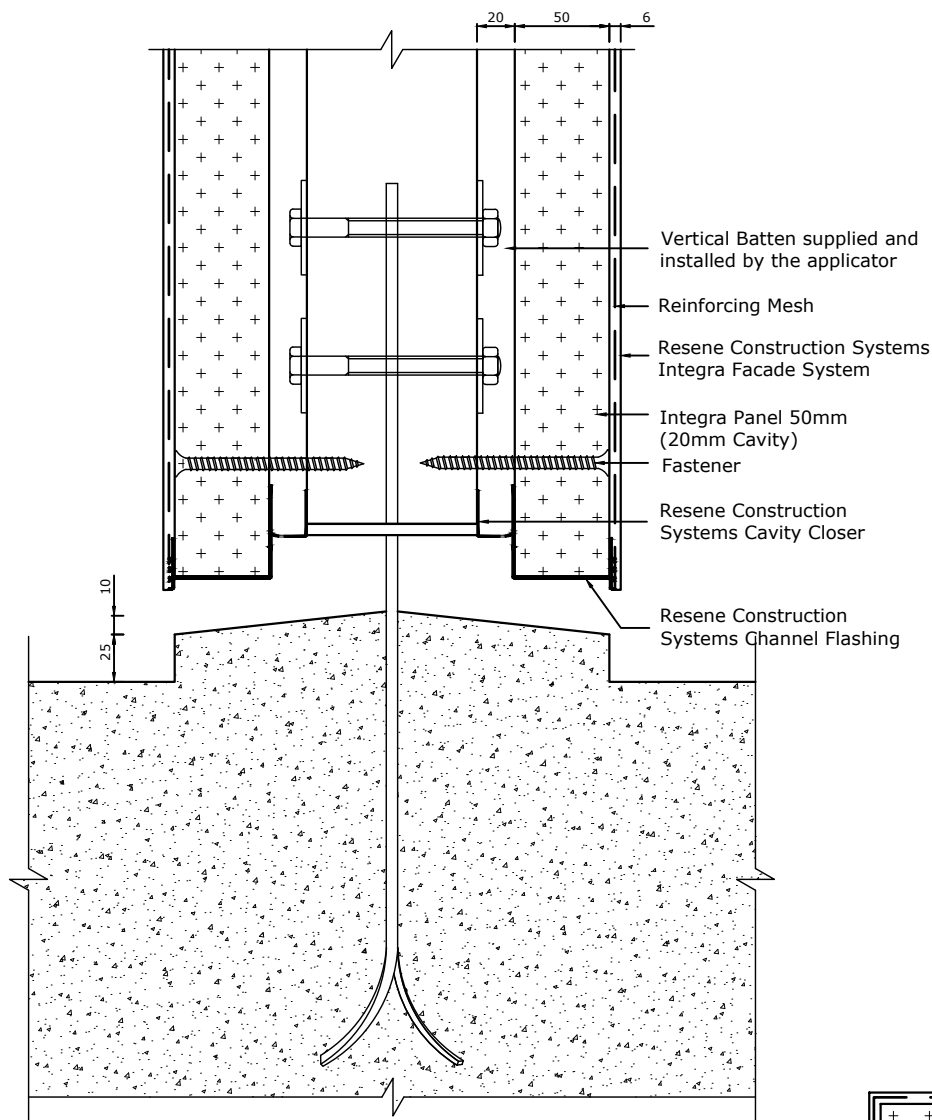
Drawing Name
 Maxraft Floor System - Option 1

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.02.60





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System
 Integra Facade System

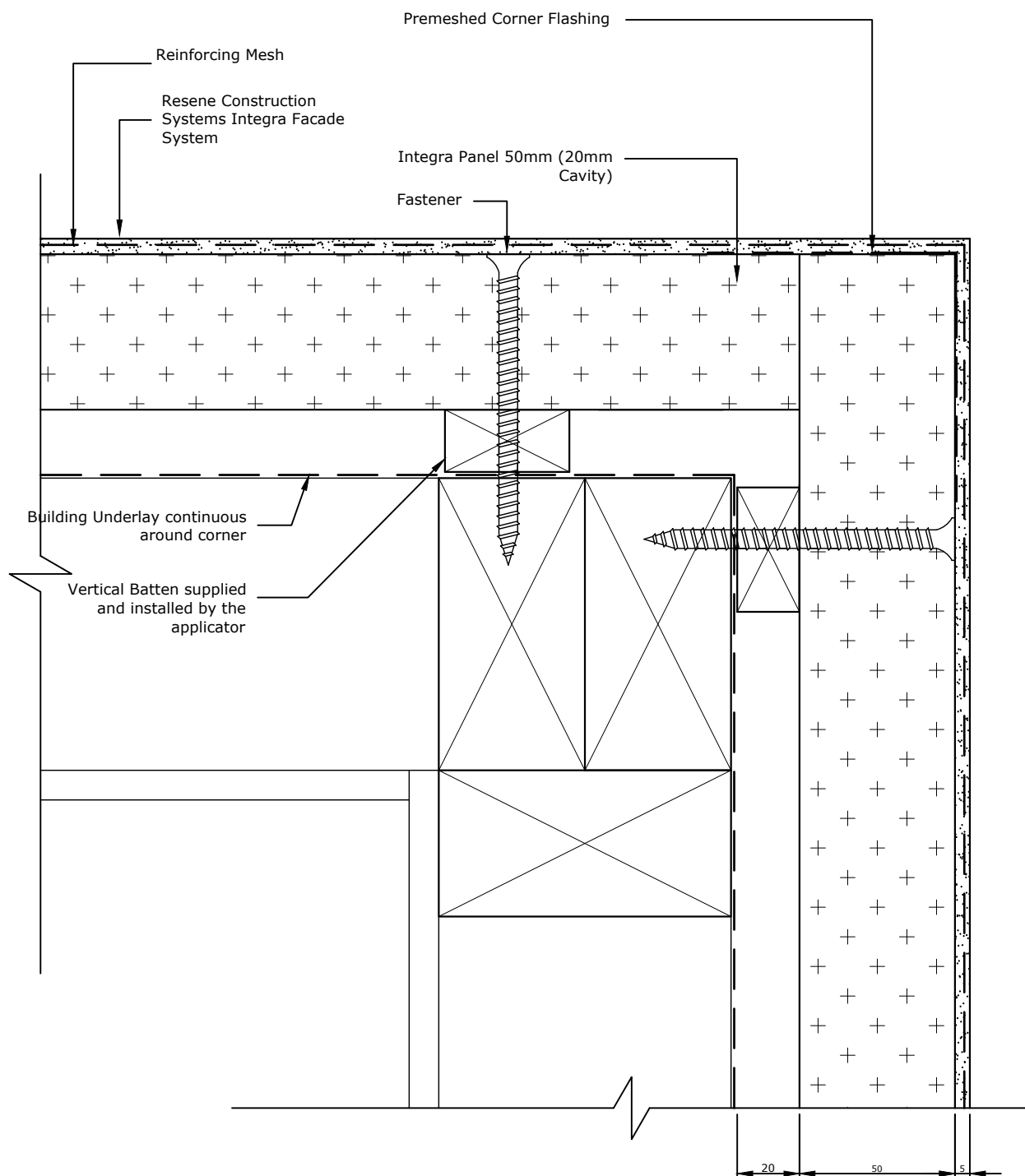
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Post Detail

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.02.70



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System
 Integra Facade System

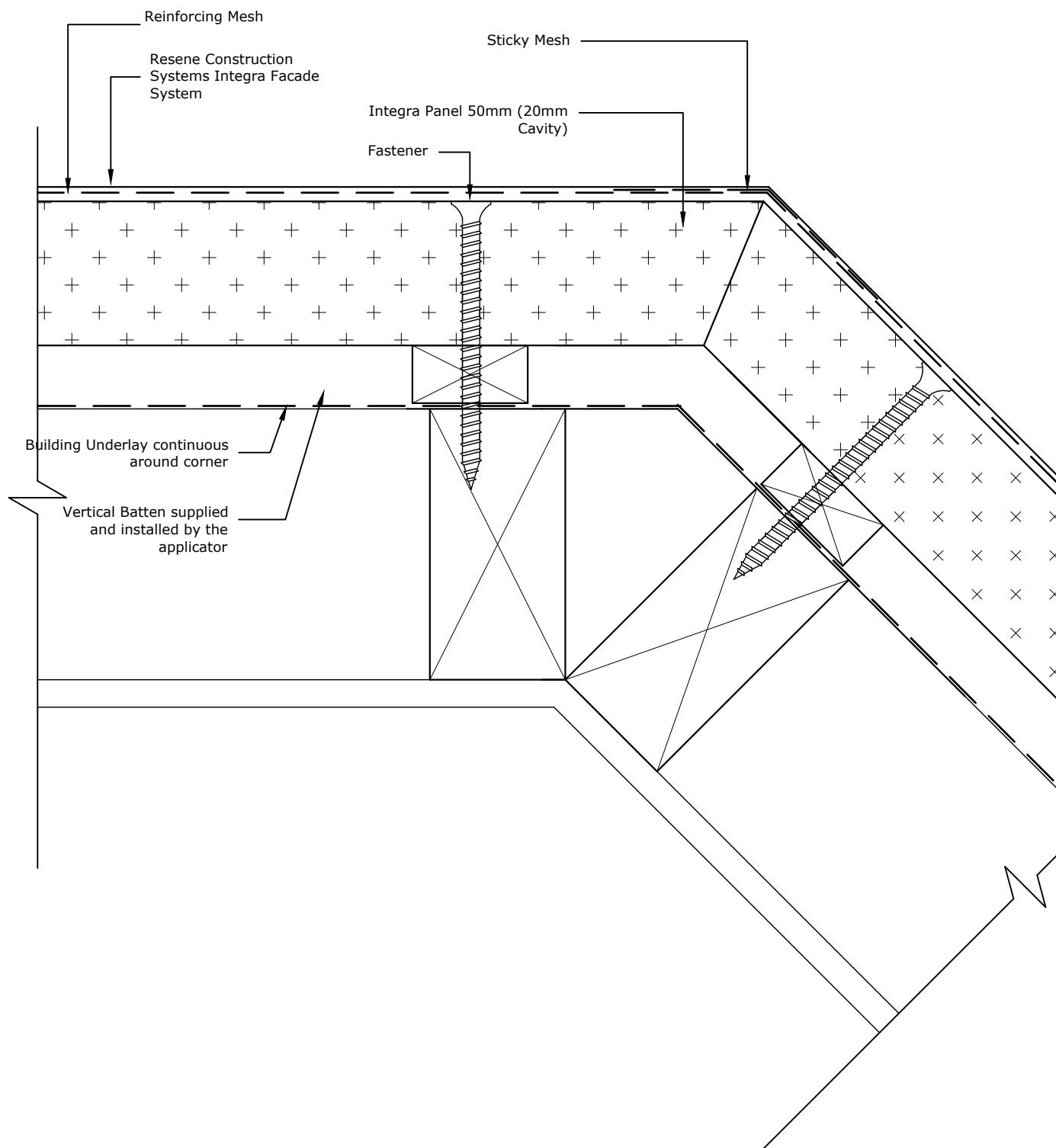
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.00



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System
Integra Facade System

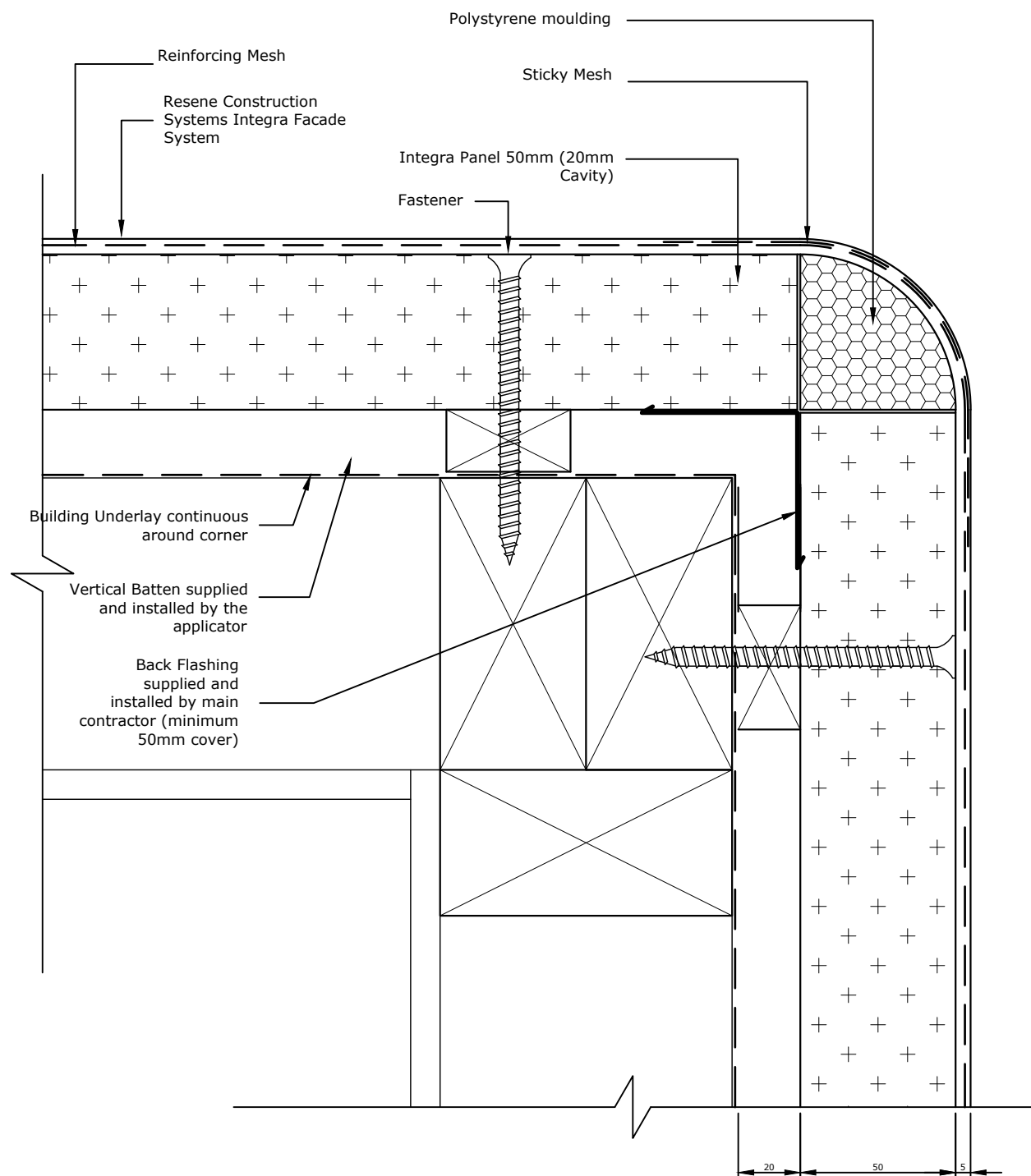
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
External Corner - 45 degrees

Scale
1 : 2 @ A4

Date
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Sheet
10.03.01



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System
 Integra Facade System

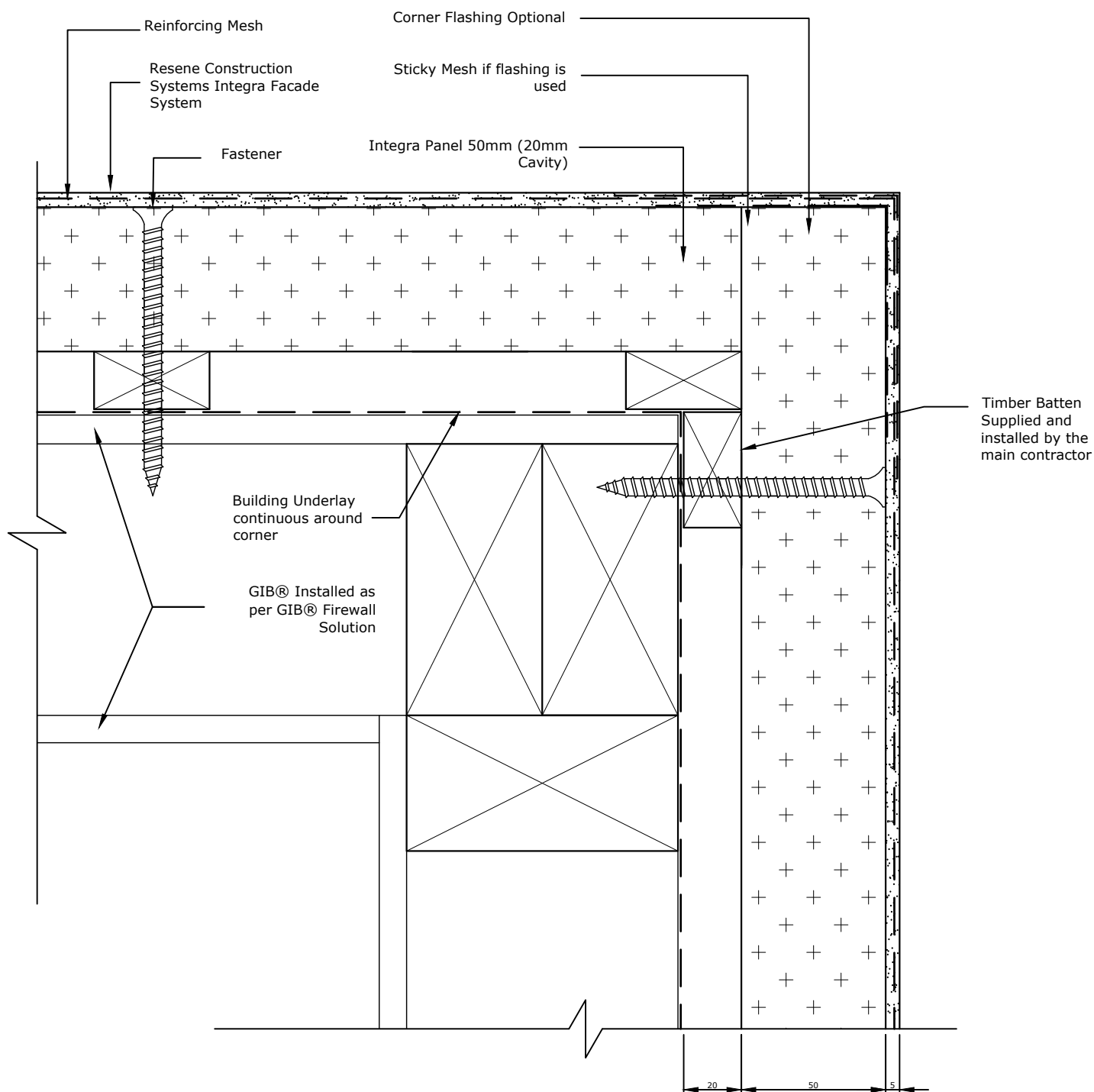
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner- Rounded

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.02



Timber Batten to be sized to the FRR rating of the Wall.

E.g 60 minute wall needs a batten 39mm x the cavity depth based on a char value of 0.65mm per minute.

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System
 Integra Facade System

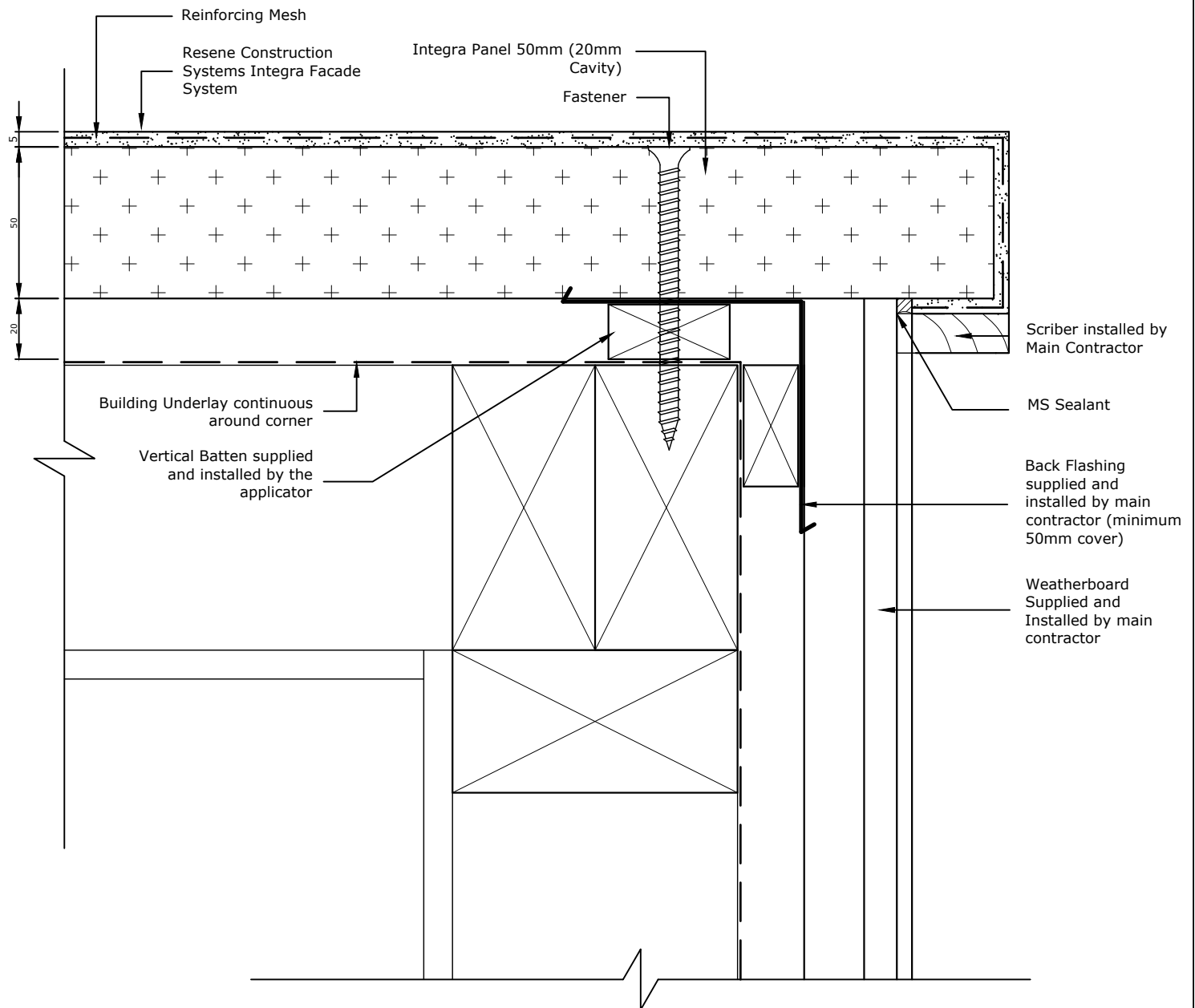
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner GIB Firewall

Scale
 1 : 2 @ A4

Date
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Sheet
 10.03.03



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System
 Integra Facade System

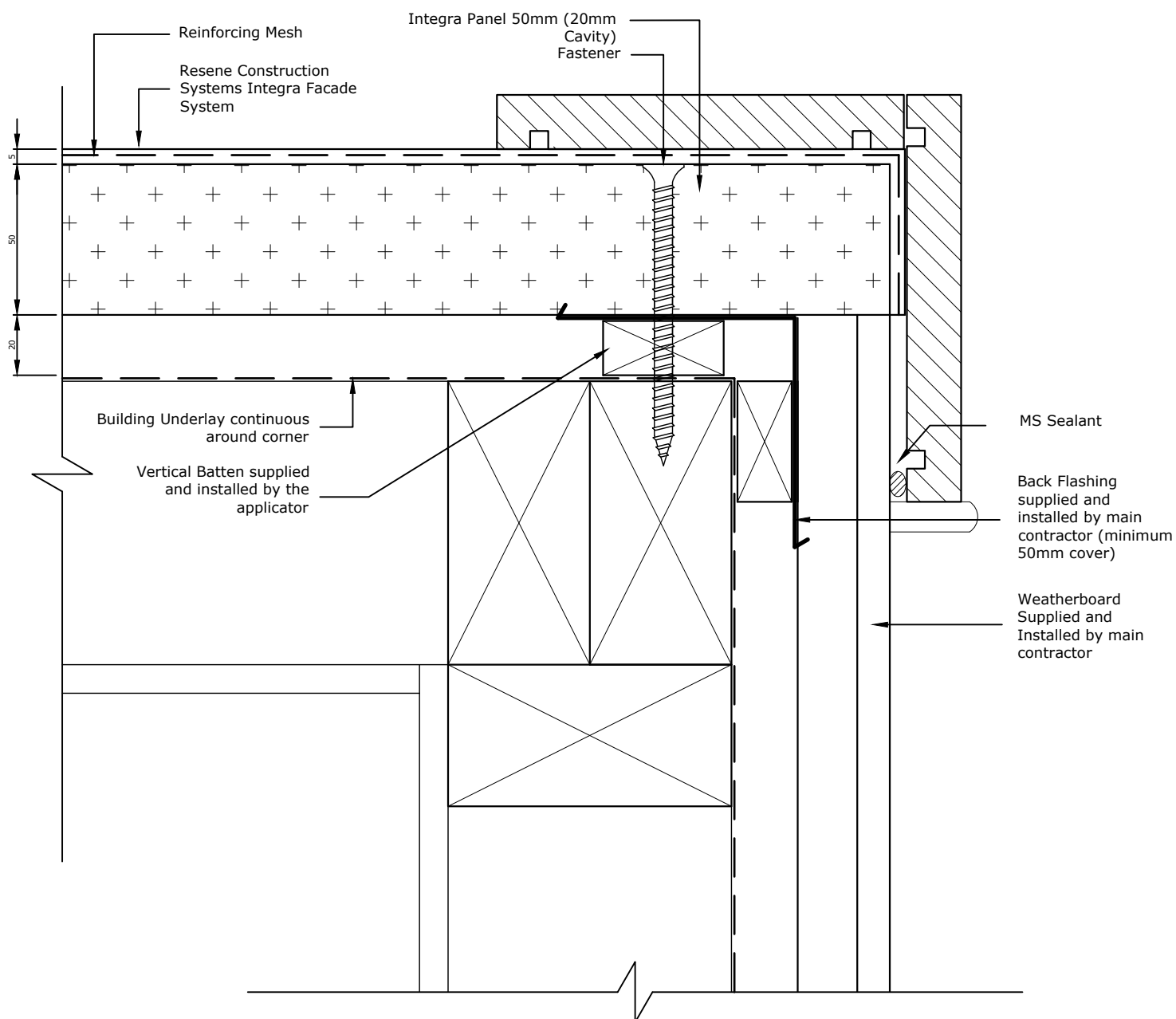
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Weatherboard - Option 1

Scale
 1 : 2 @ A4

Date
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Sheet
 10.03.10



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System
 Integra Facade System

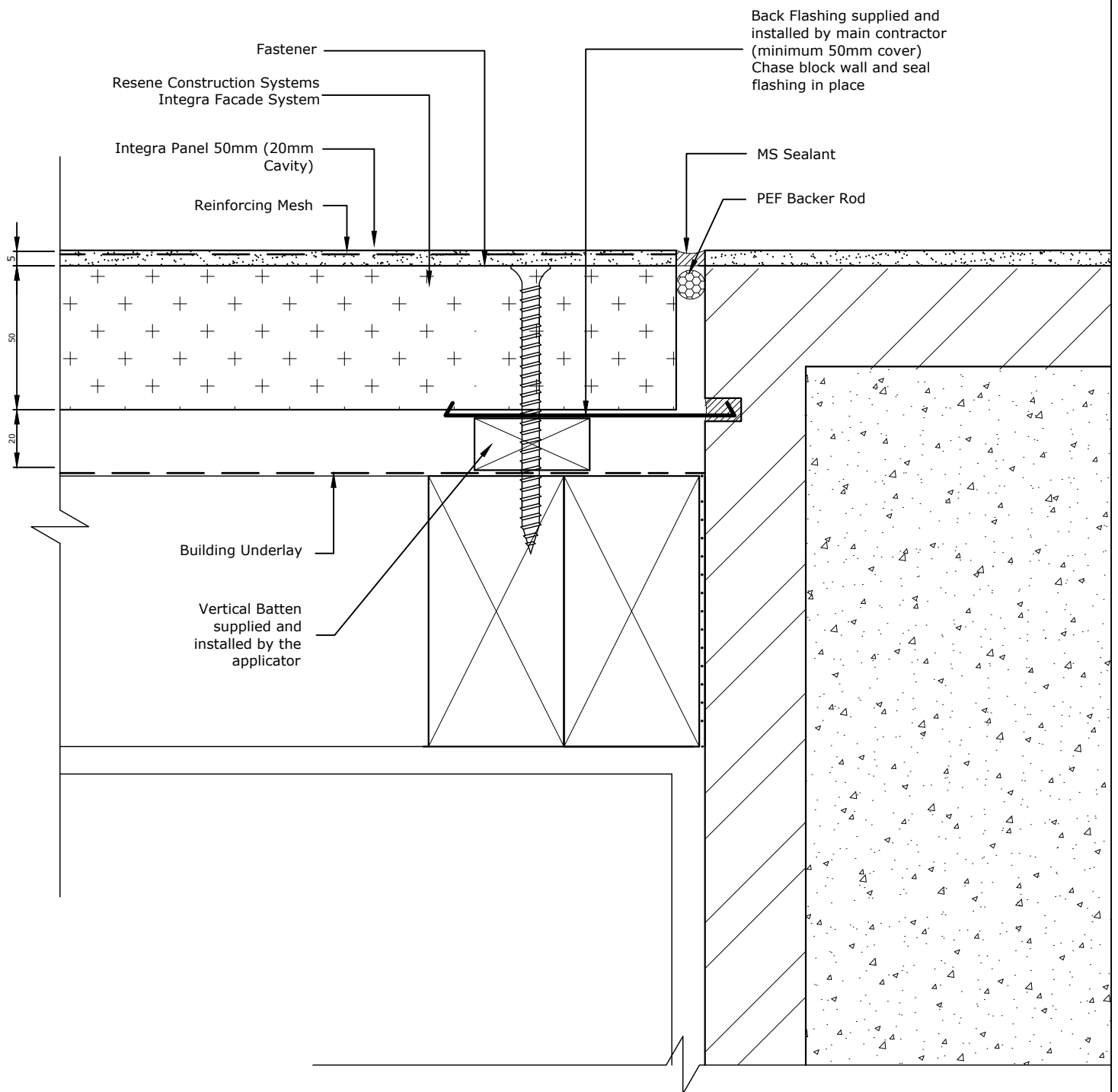
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Weatherboard - Option 2

Scale
 1 : 2 @ A4

Date
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Sheet
 10.03.11



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System
 Integra Facade System

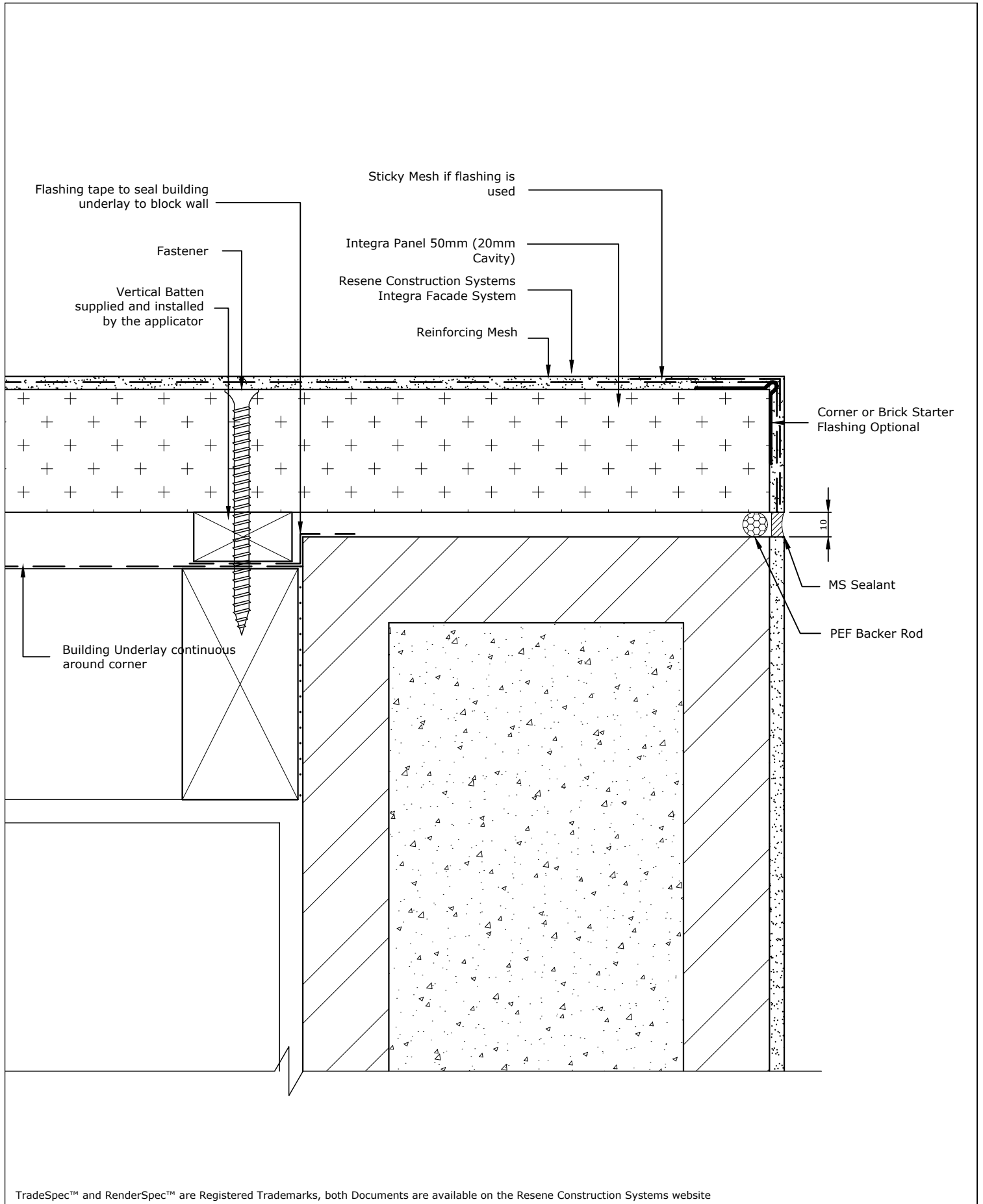
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Masonry Block - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.20



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System
 Integra Facade System

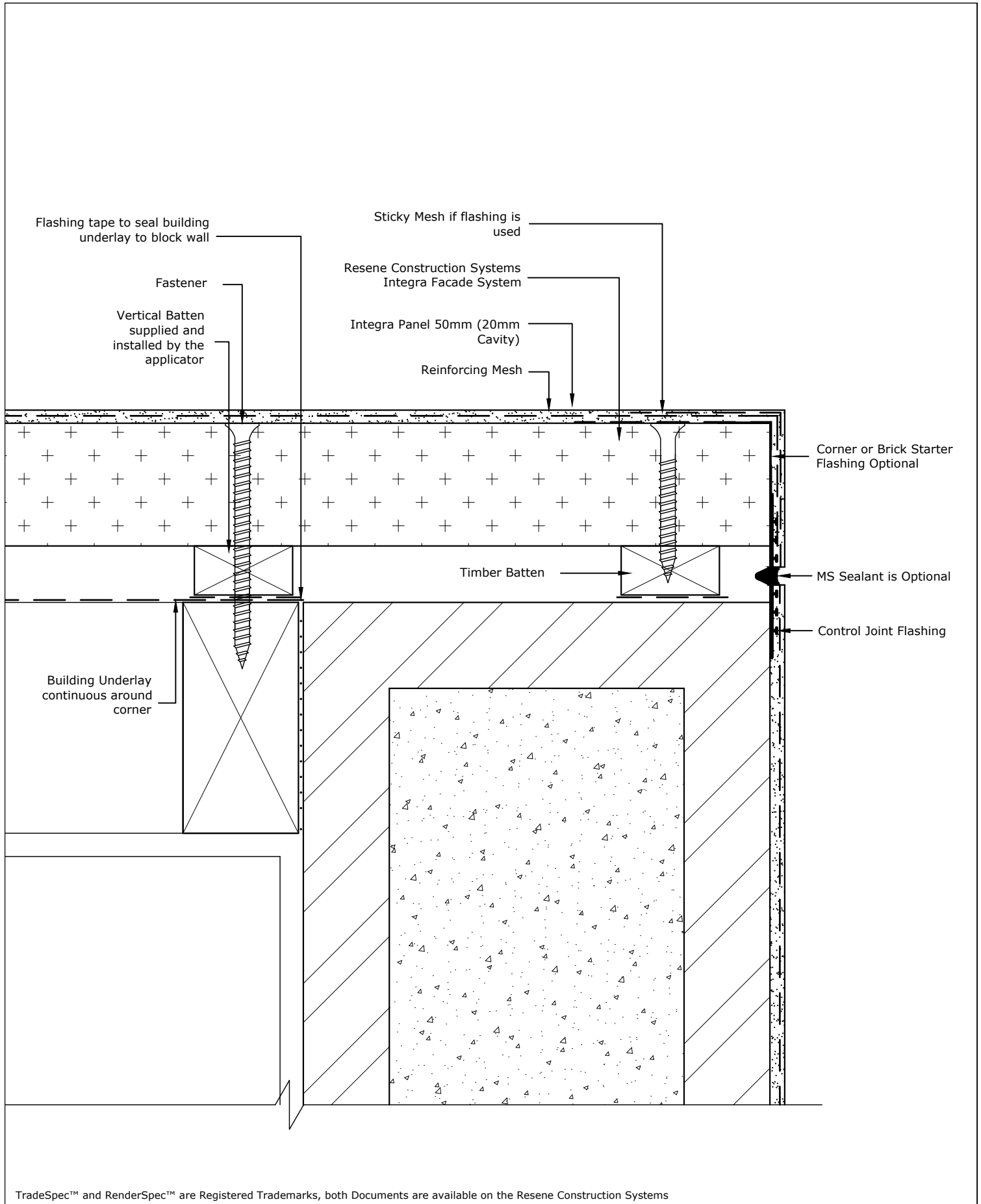
Substrate
 Integra Panel 50mm (20mm Cavity)

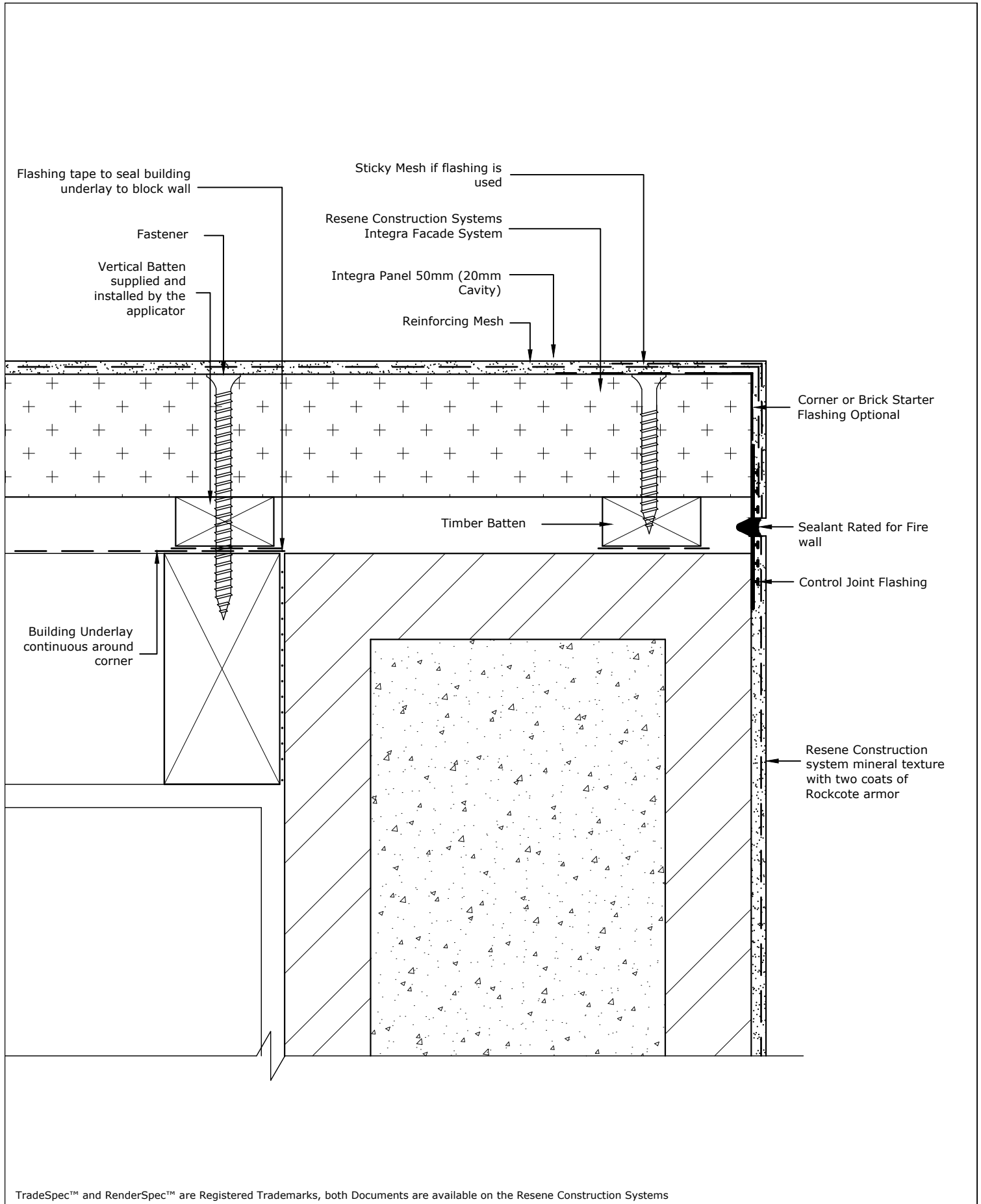
Drawing Name
 External Corner with Masonry Block - Option 2

Scale
 1 : 2 @ A4

Date
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Sheet
 10.03.21





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System
 Integra Facade System

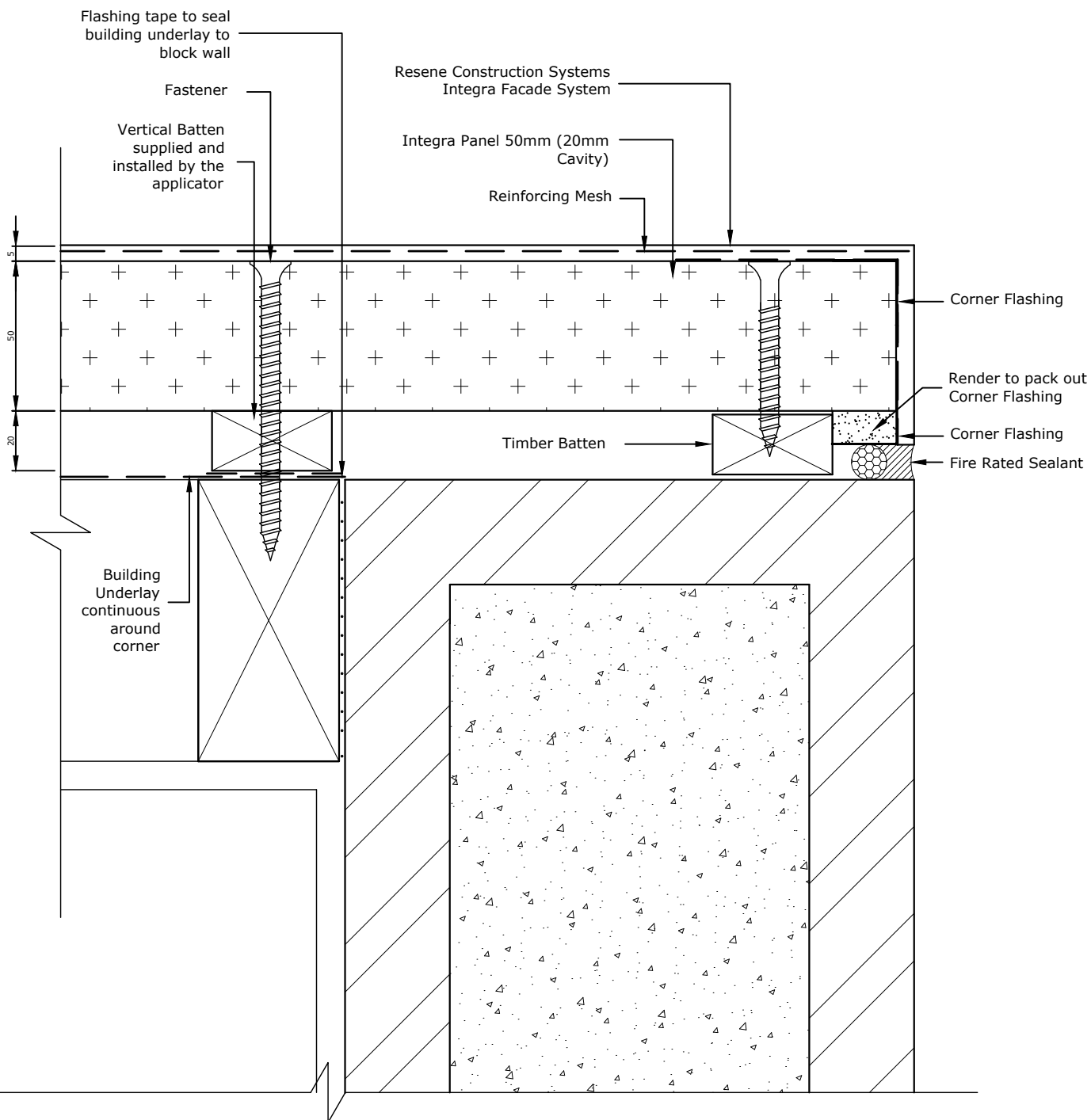
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Masonry Block Firewall - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.25



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System
 Integra Facade System

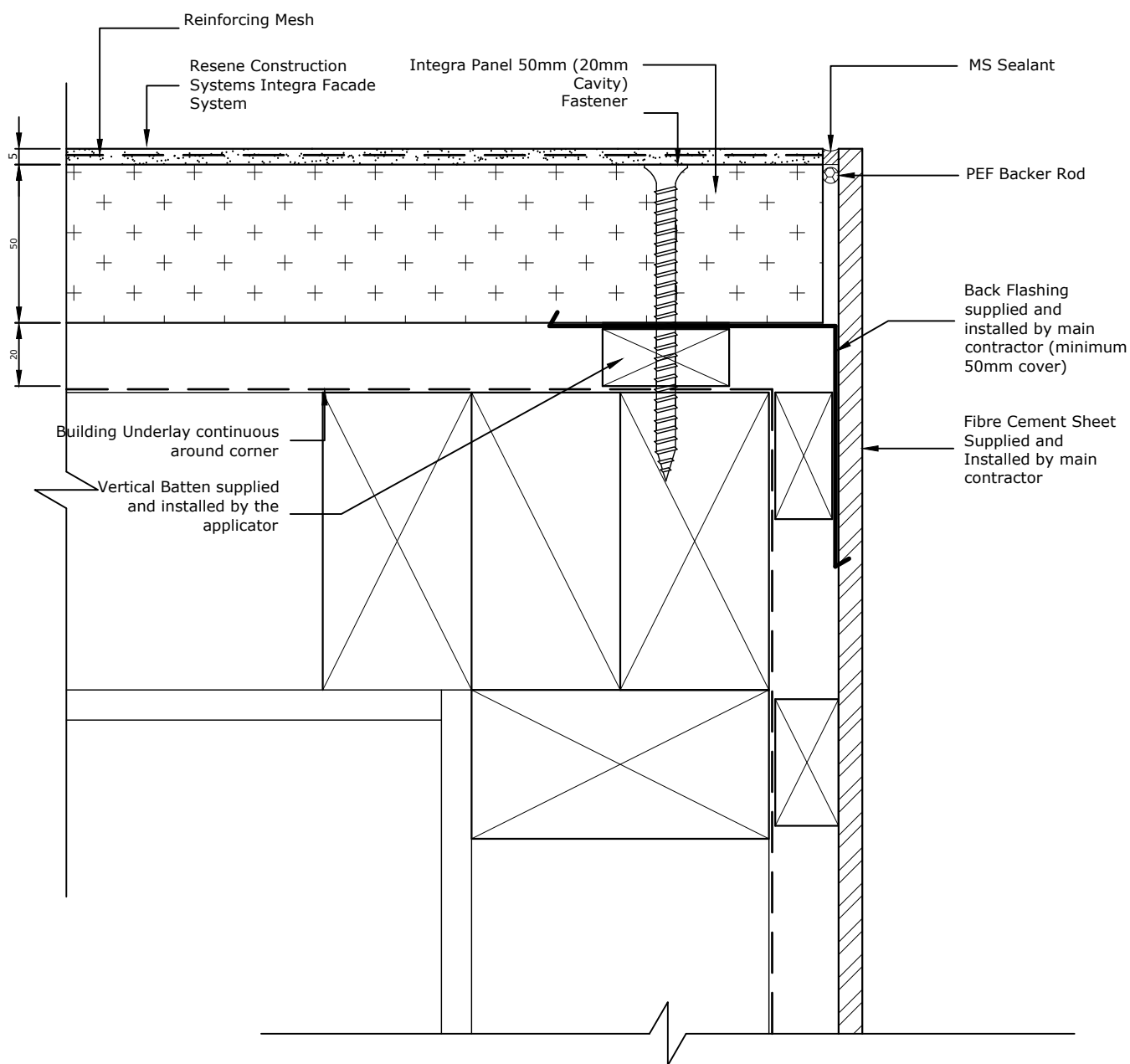
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Masonry Block Firewall - Option 2

Scale
 1 : 2 @ A4

Date
 1 March 2021

Sheet
 10.03.26



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System
 Integra Facade System

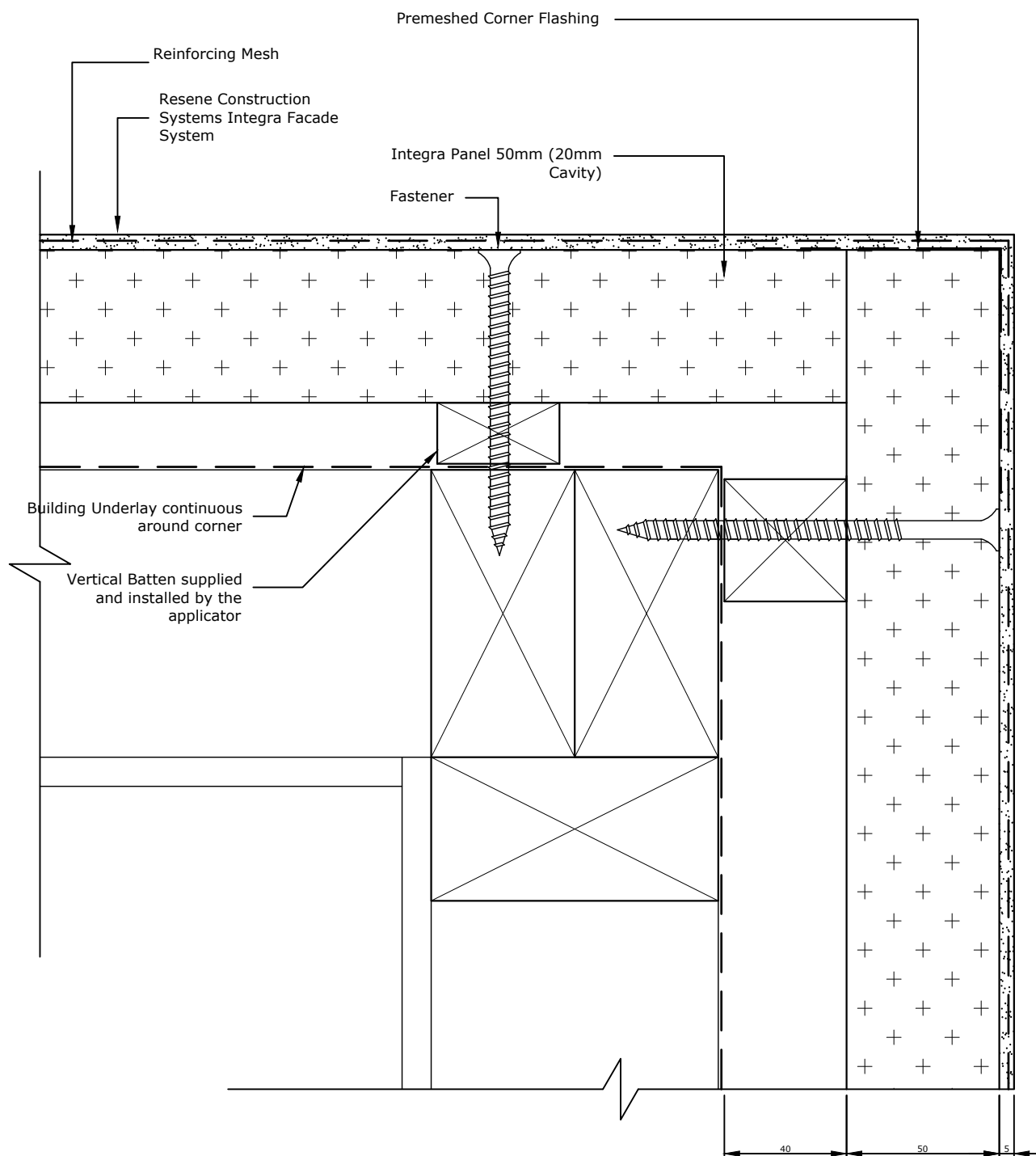
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Fibre Cement Sheet

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.30



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System
 Integra Facade System

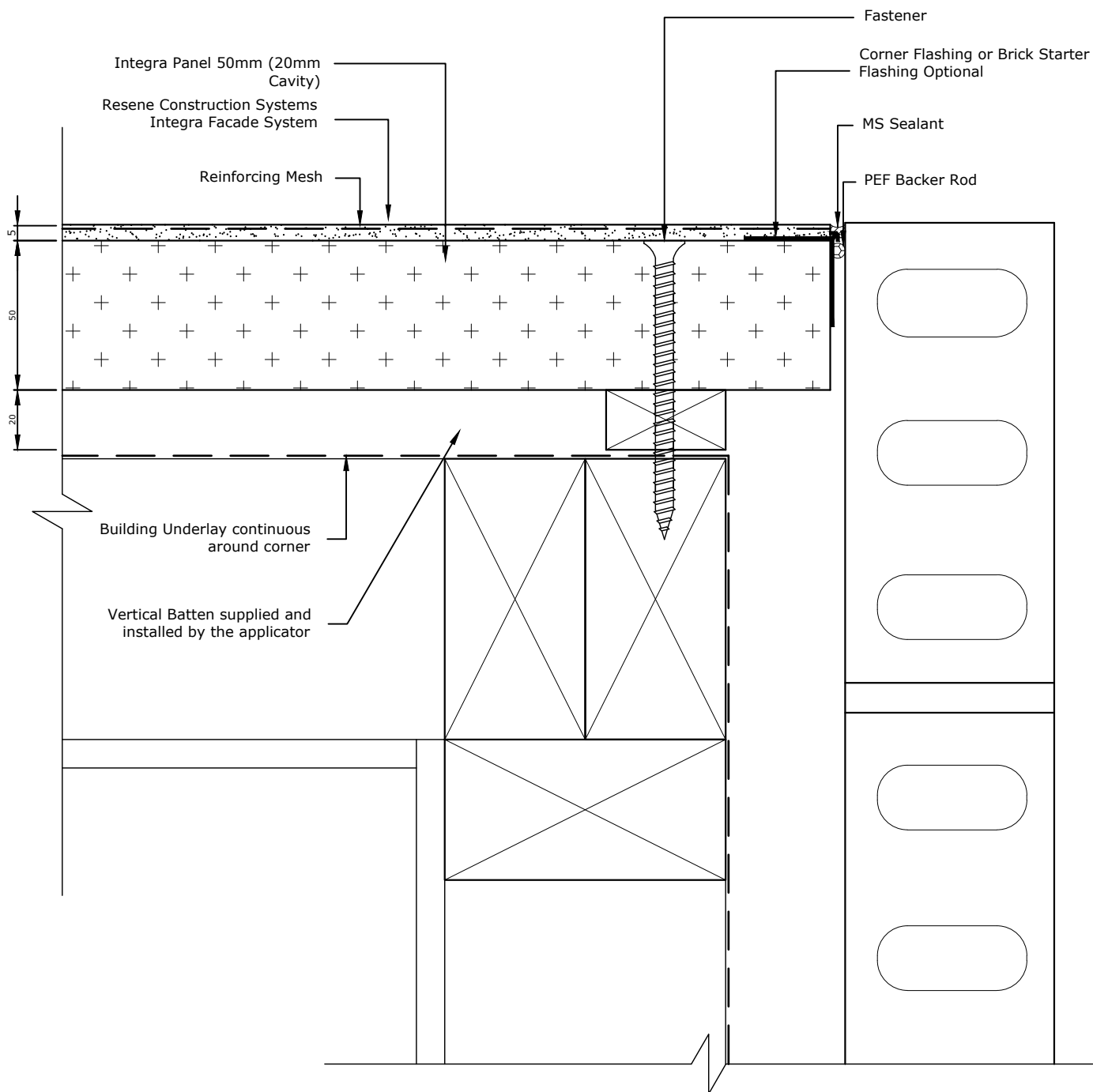
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner to 40mm Cavity

Scale
 1 : 2 @ A4

Date
 26 September 2018

Sheet
 10.03.35



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System
 Integra Facade System

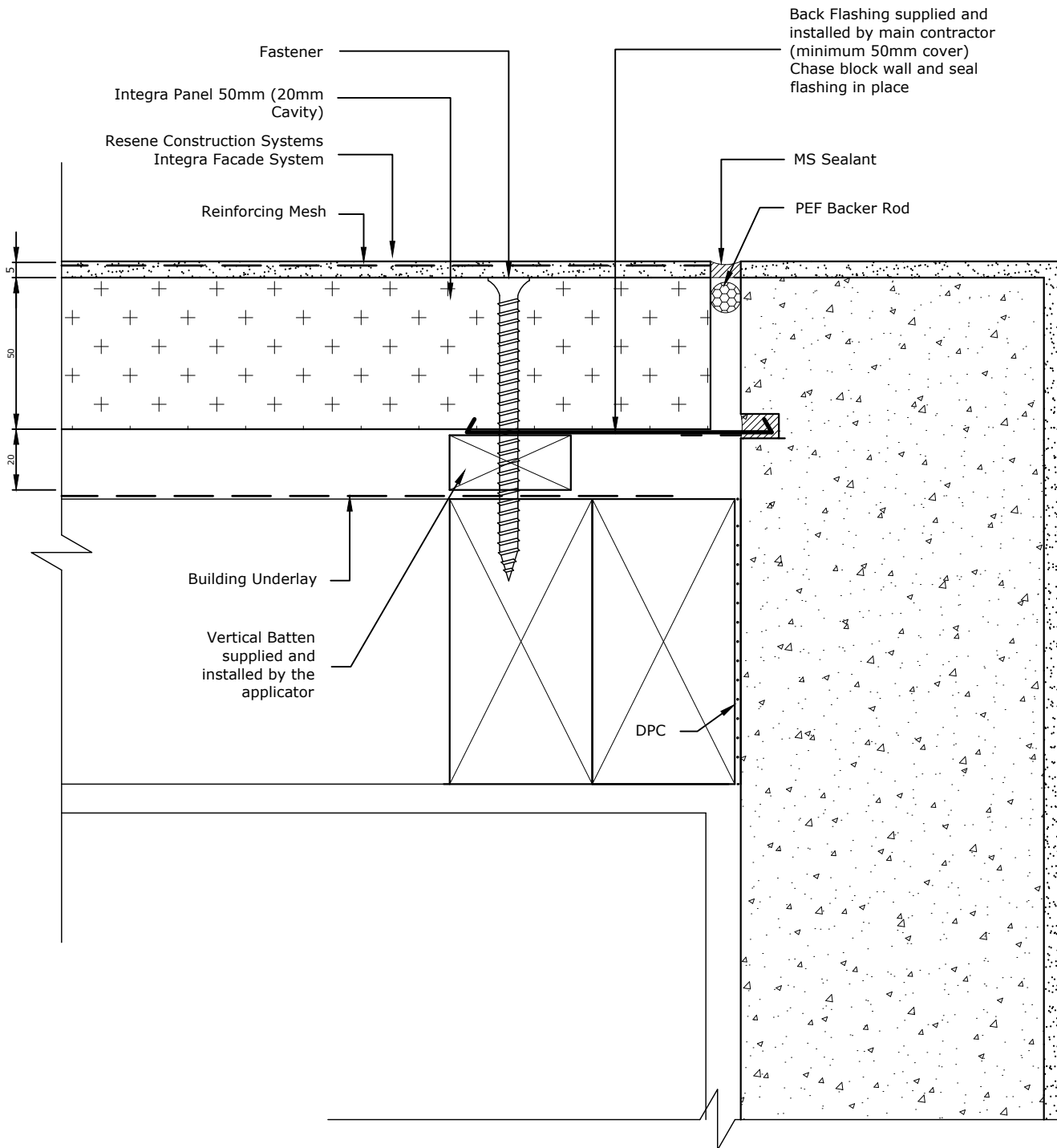
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Brick Veneer

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.40



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System
 Integra Facade System

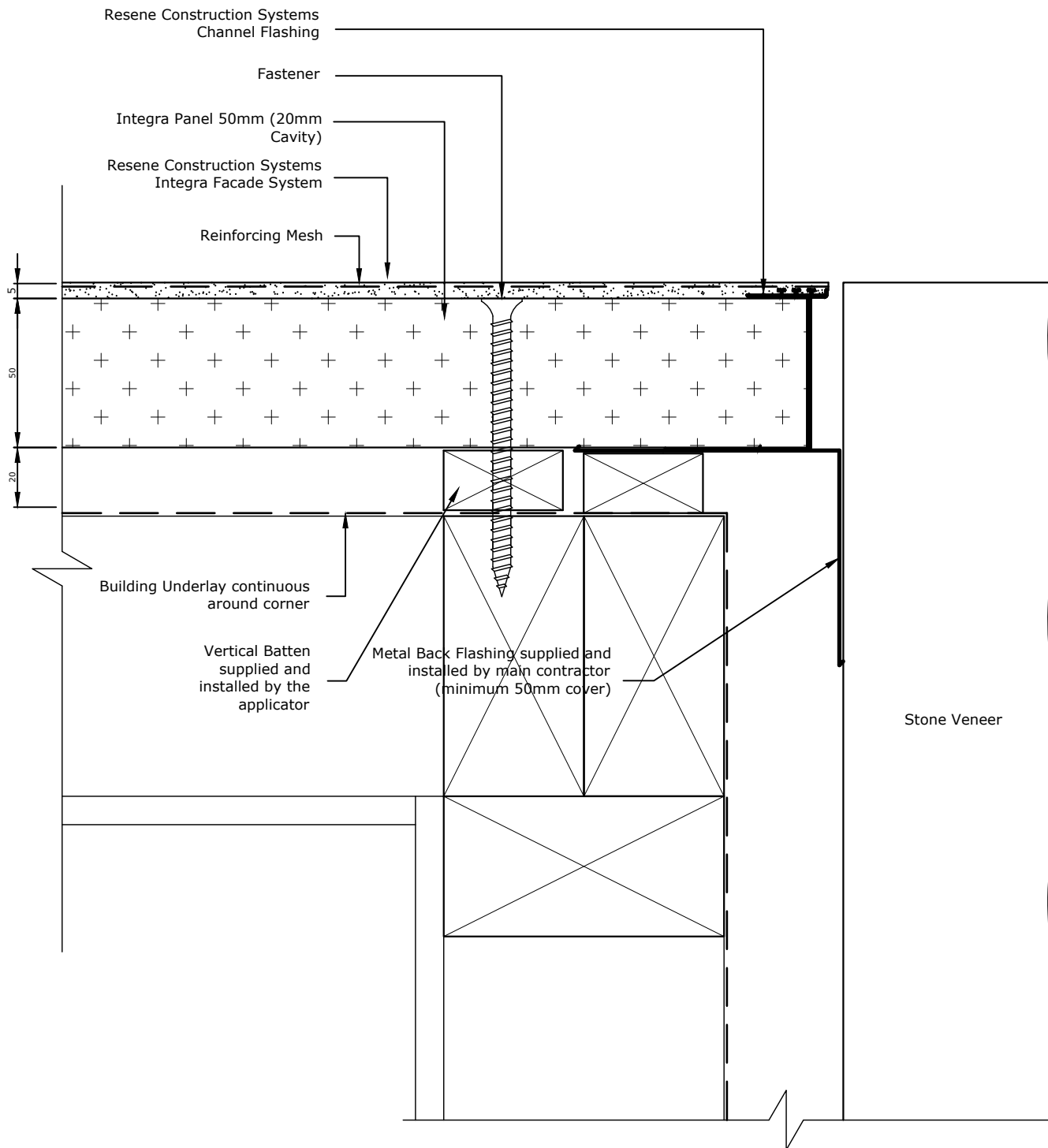
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Precast Panel

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.50



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System
Integra Facade System

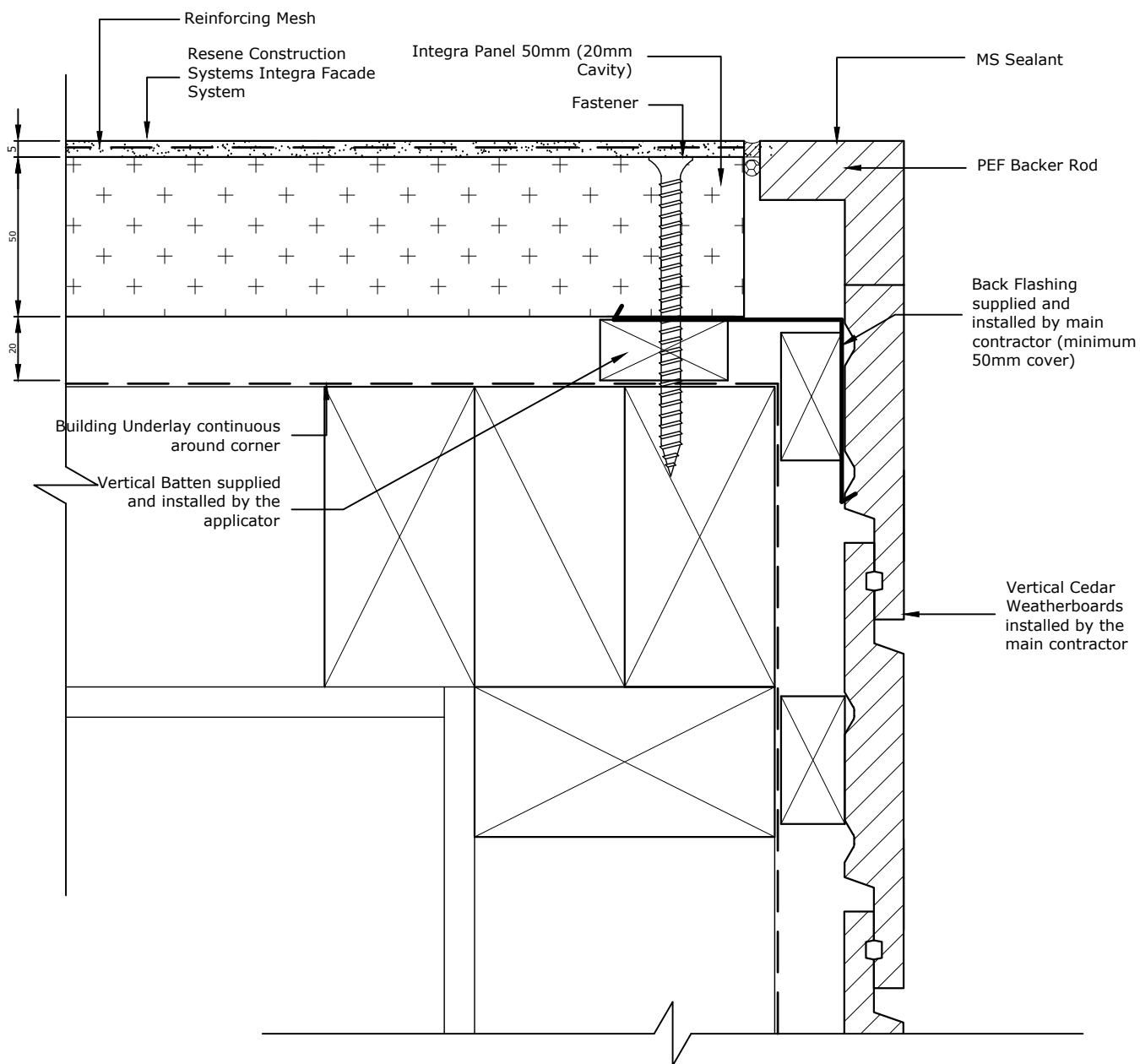
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
External Corner with Stone Veneer

Scale
1 : 2 @ A4

Date
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Sheet
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System
 Integra Facade System

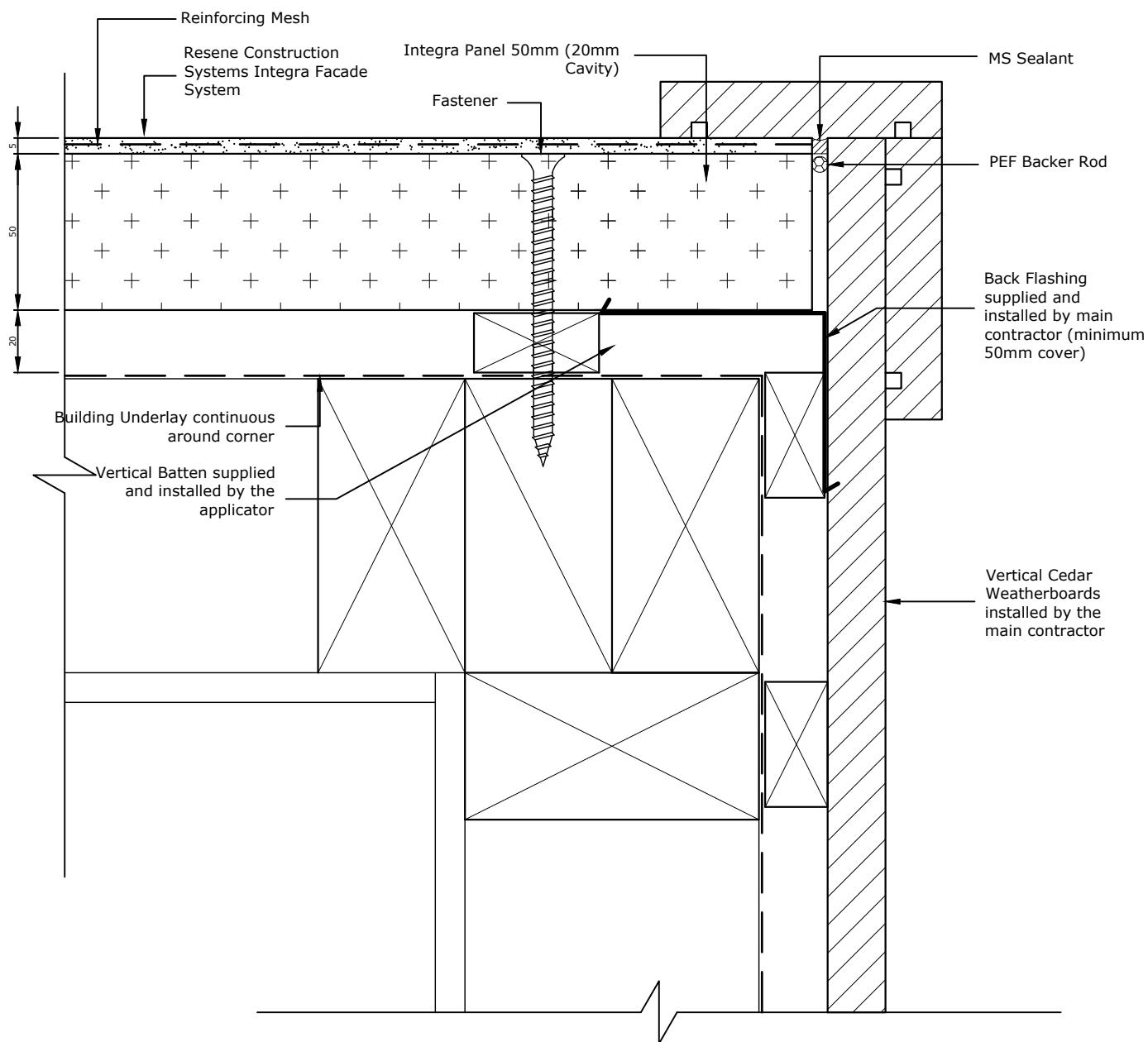
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Vertical Cedar Weatherboards

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.70



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System
 Integra Facade System

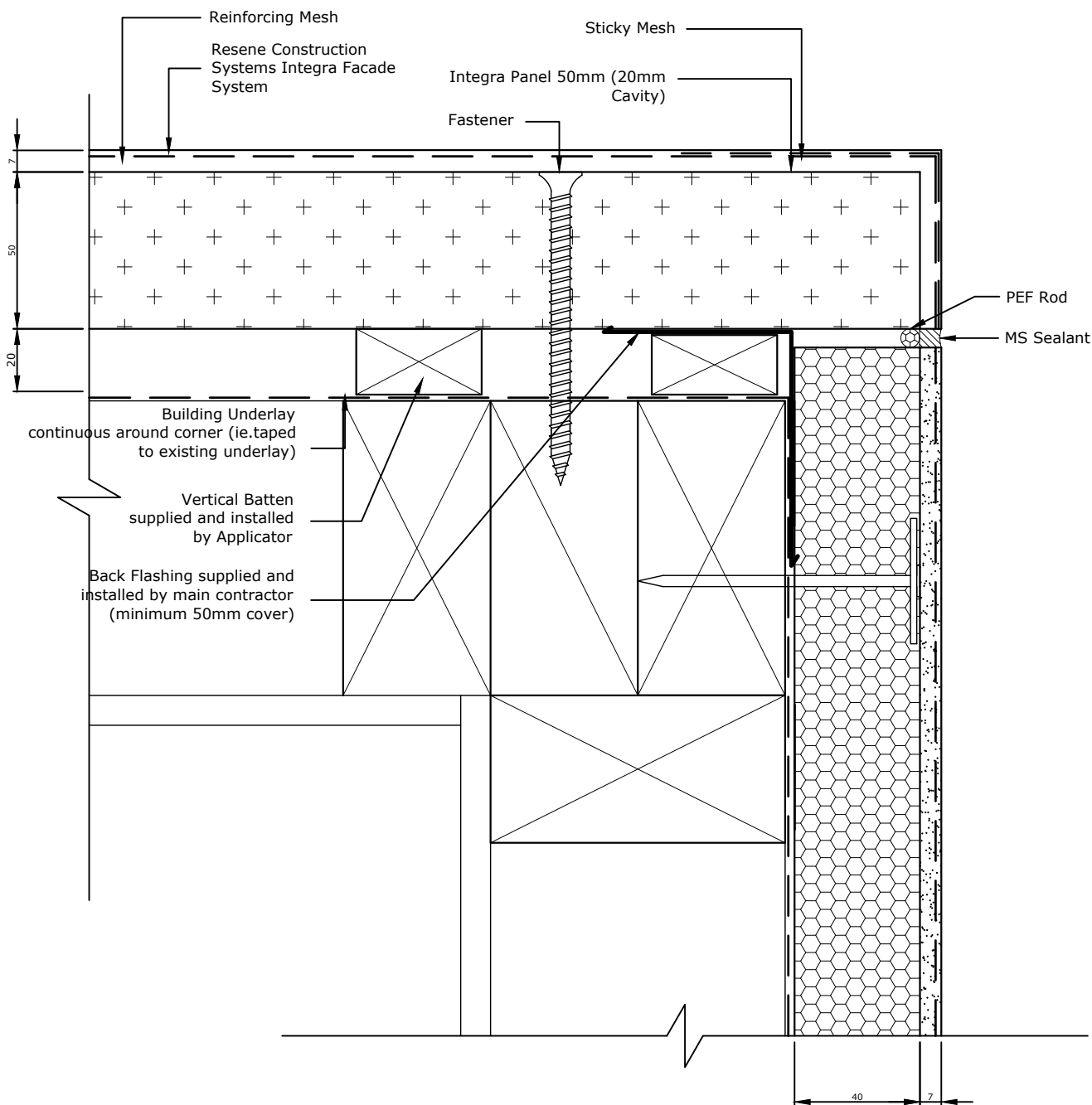
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Horizontal Cedar Weatherboards

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.75



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System
 Integra Facade System

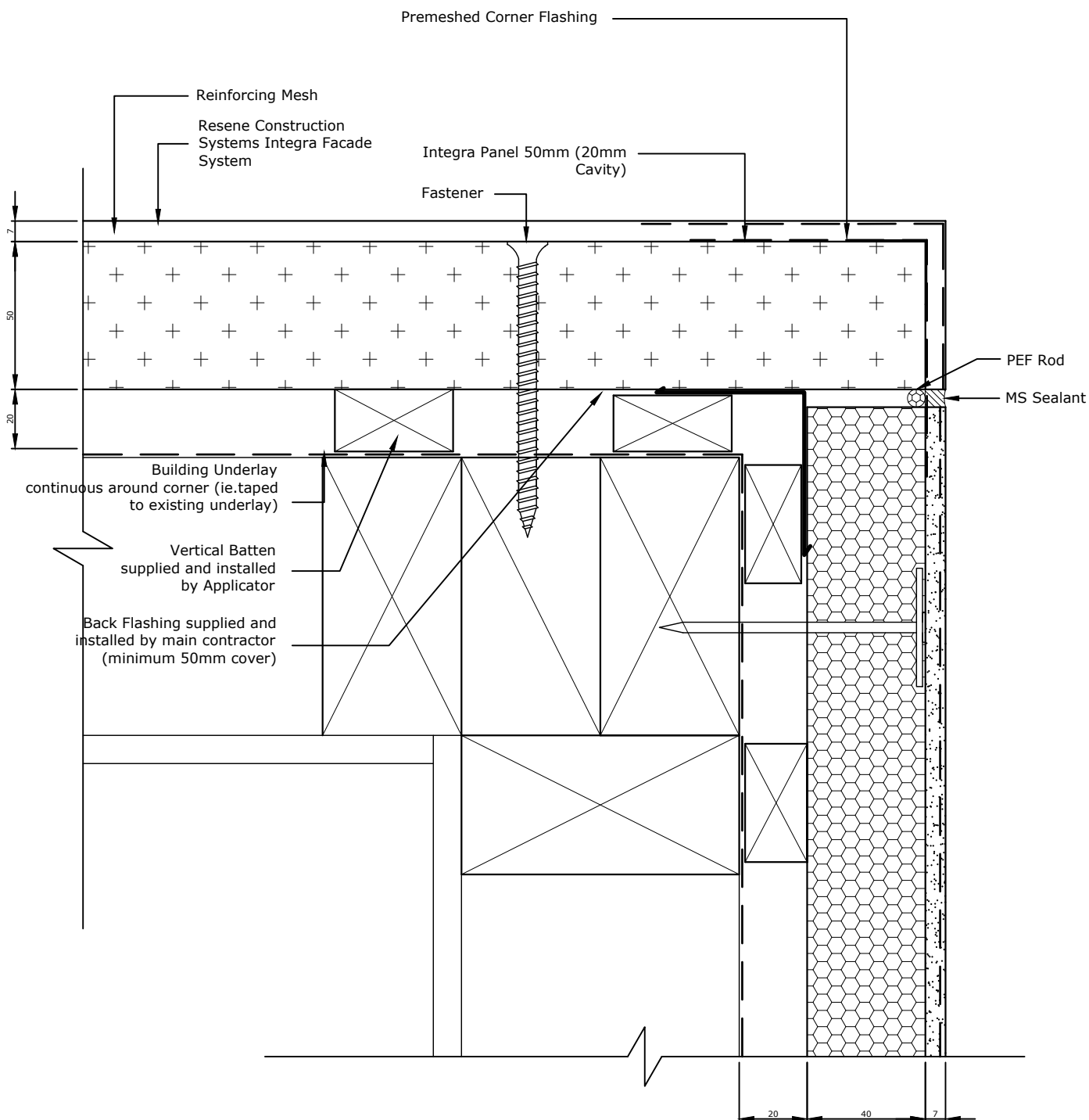
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Direct Fixed EIFS

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.80



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System
 Integra Facade System

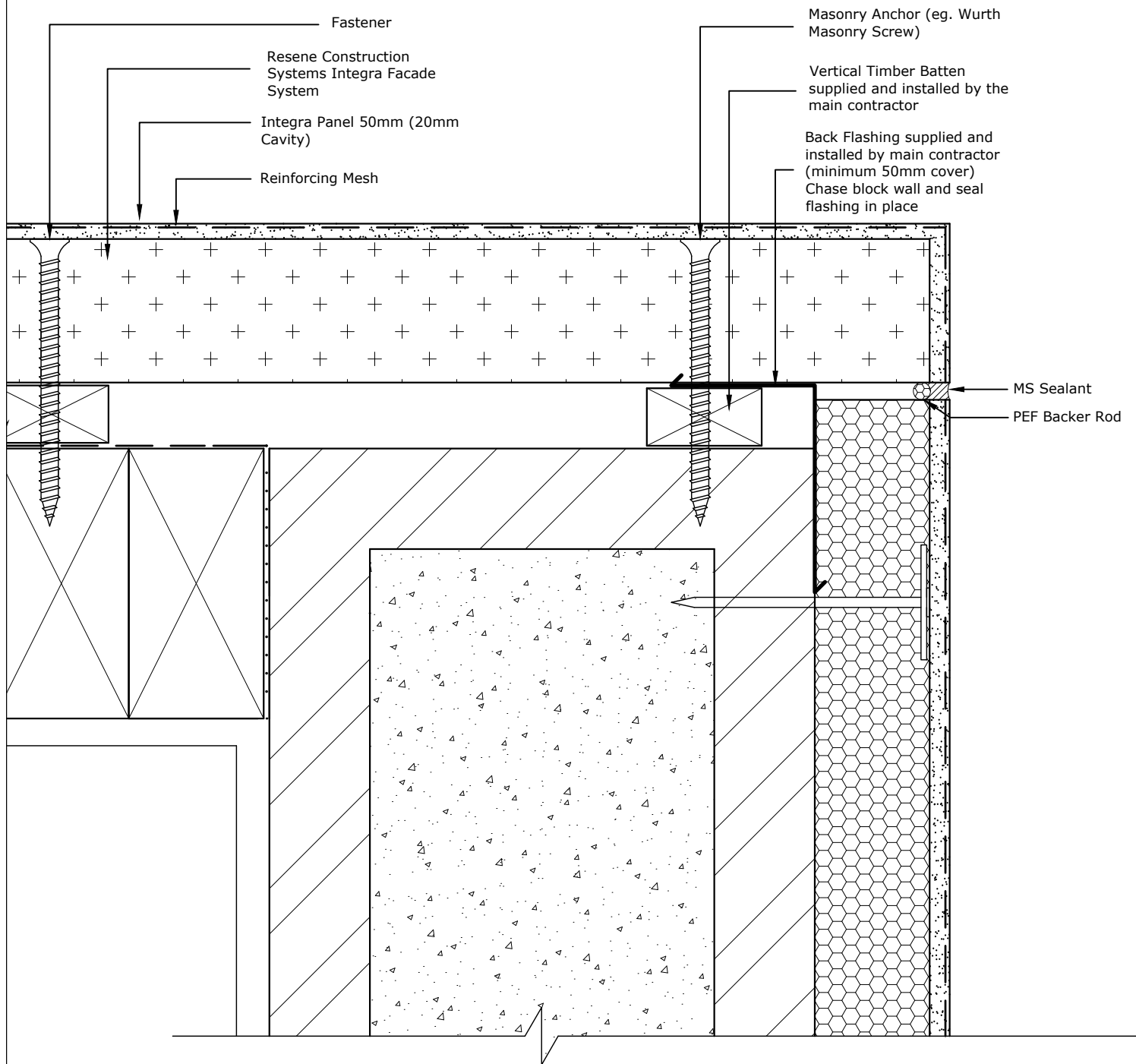
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner to EIFS on Cavity

Scale
 1 : 2 @ A4

Date
 8 May 2018

Sheet
 10.03.81



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System
 Integra Facade System

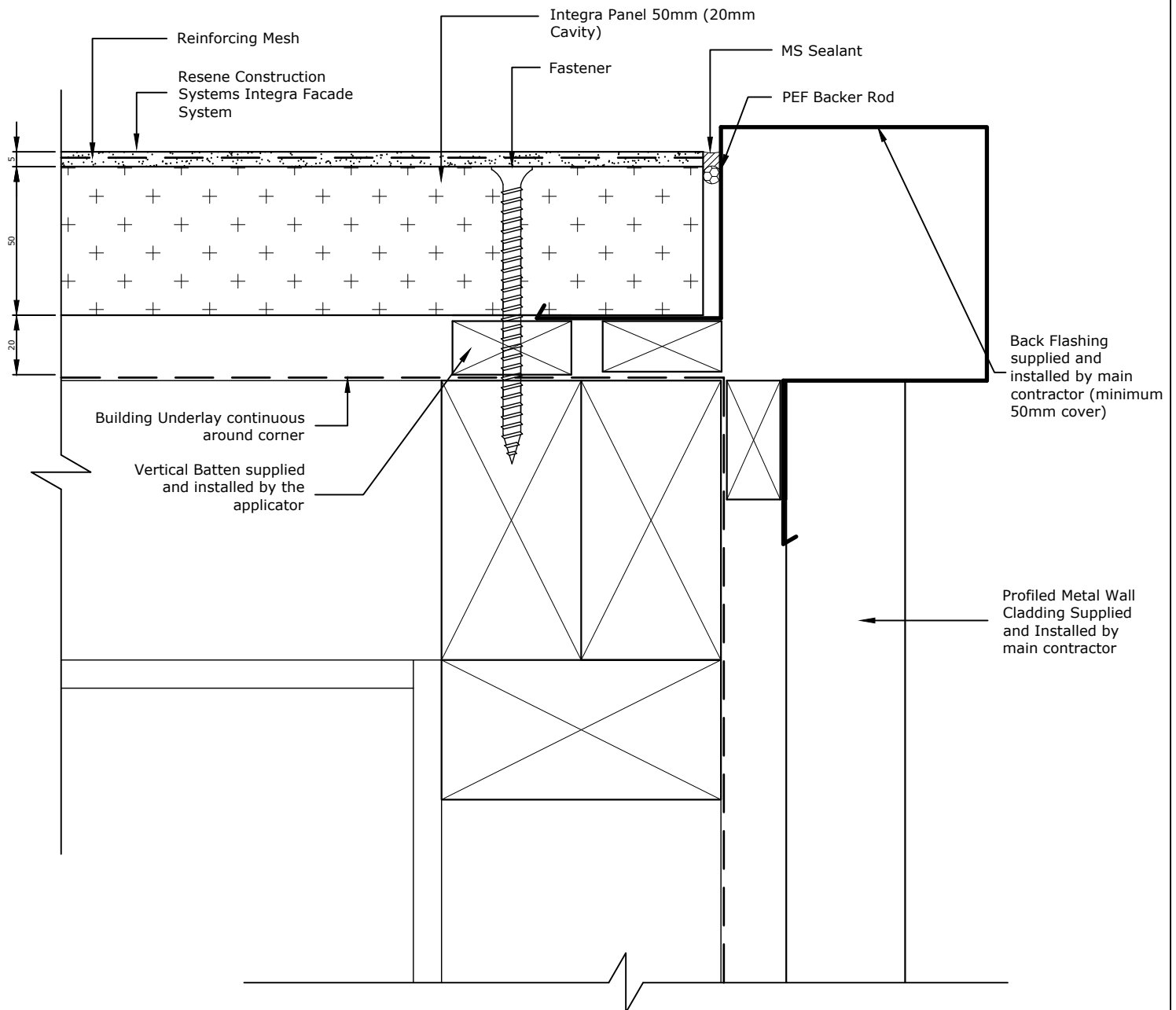
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Graphex Masonry Overlay

Scale
 1 : 2 @ A4

Date
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Sheet
 10.03.85



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System
 Integra Facade System

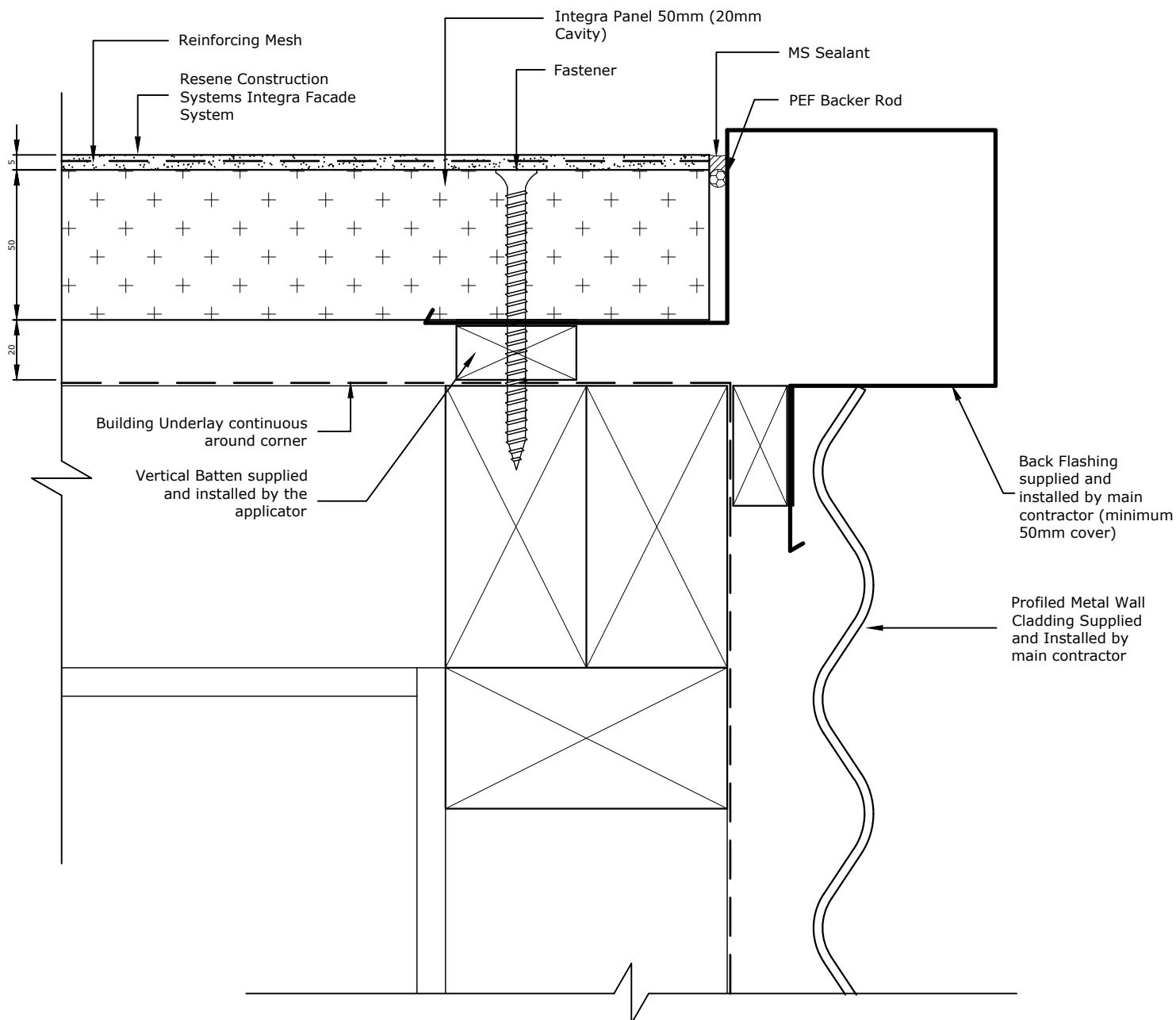
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Profiled Metal Cladding

Scale
 1 : 2 @ A4

Date
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Sheet
 10.03.90



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System
 Integra Facade System

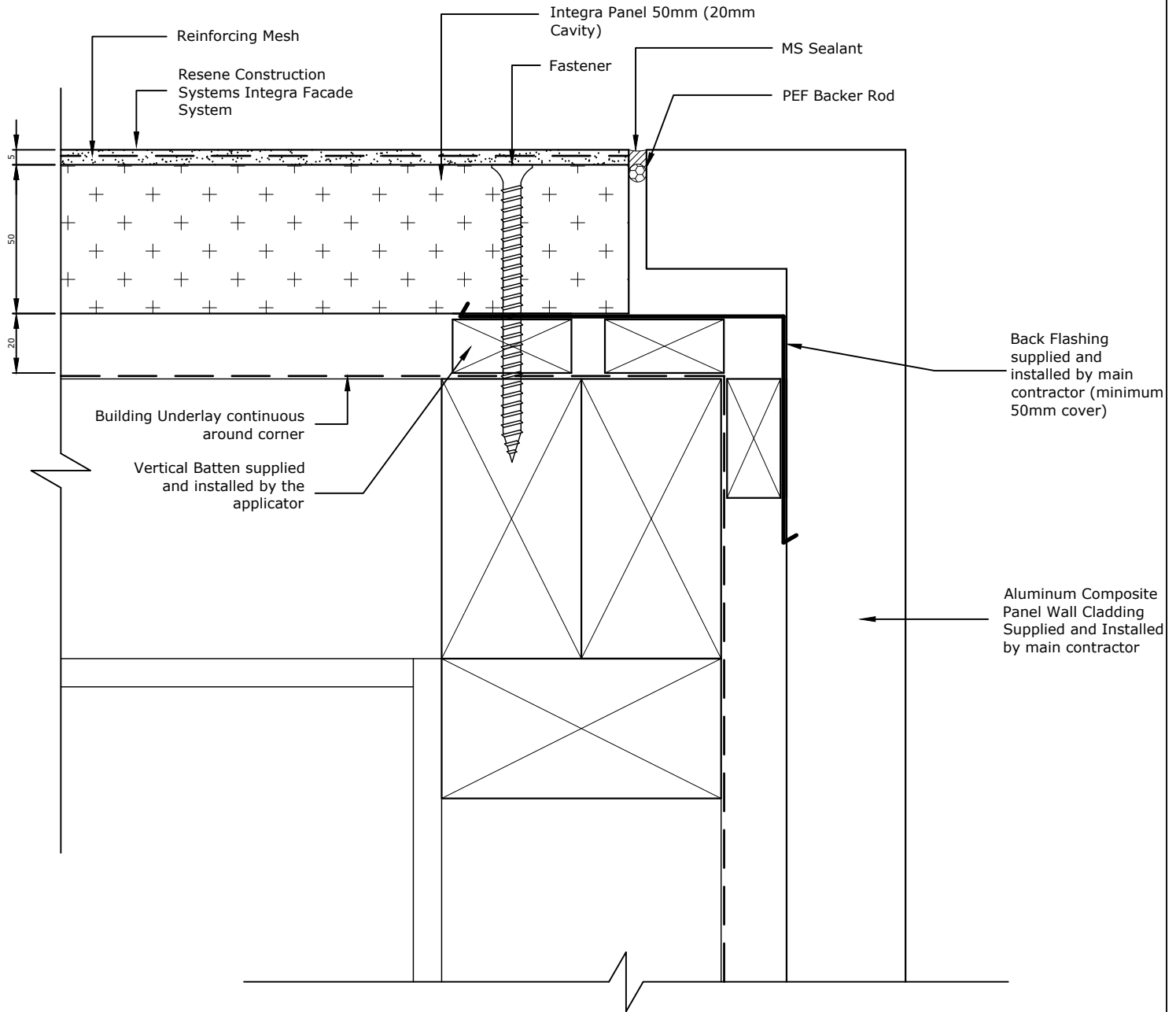
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Vertical Profiled Cladding

Scale
 1 : 2 @ A4

Date
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System
 Integra Facade System

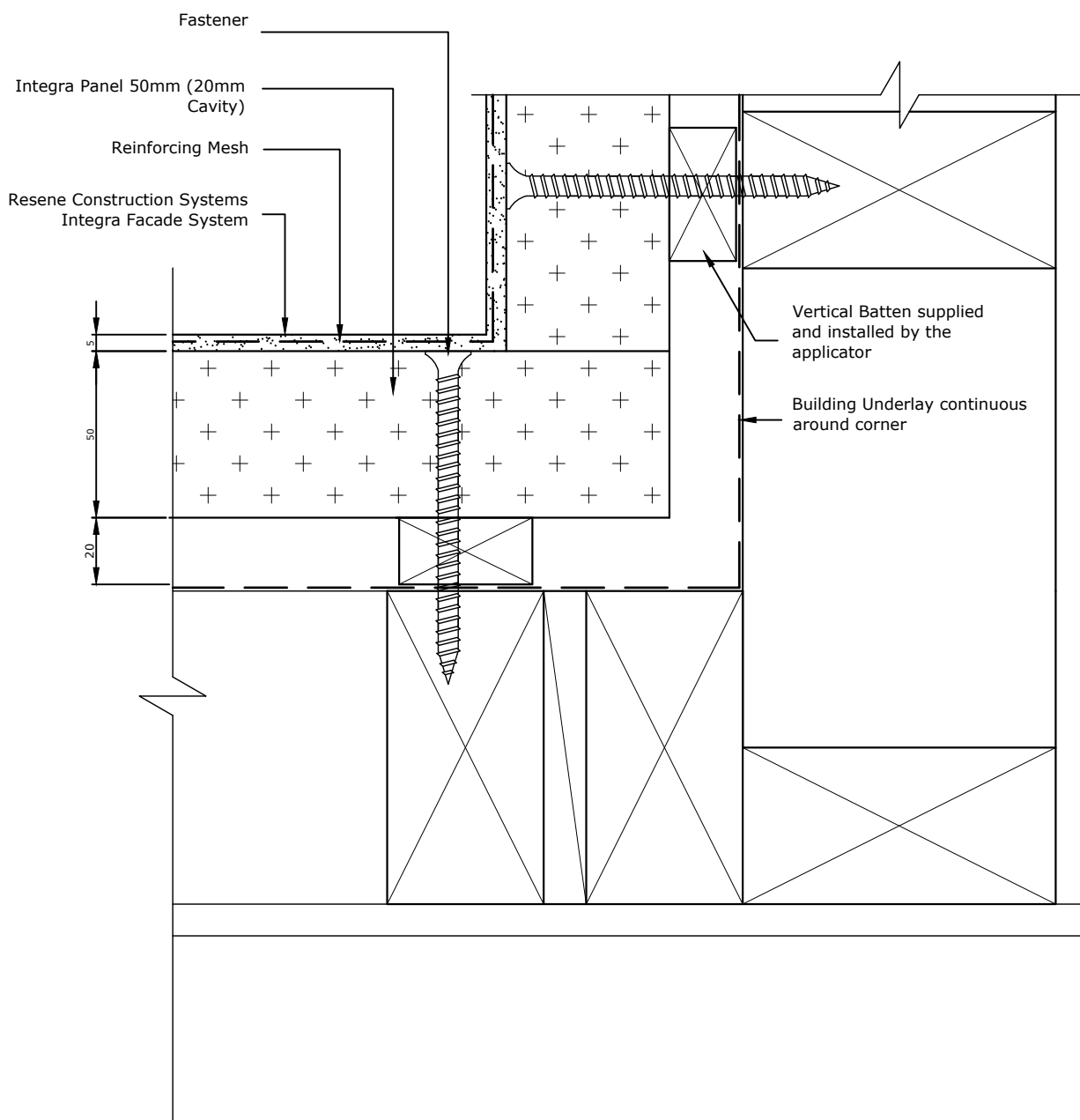
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 External Corner with Aluminium Composite Panel

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.03.95



Mesh to be wrapped continuously around the internal corner, if there is a break in the mesh then an additional layer of Sticky Mesh must be used

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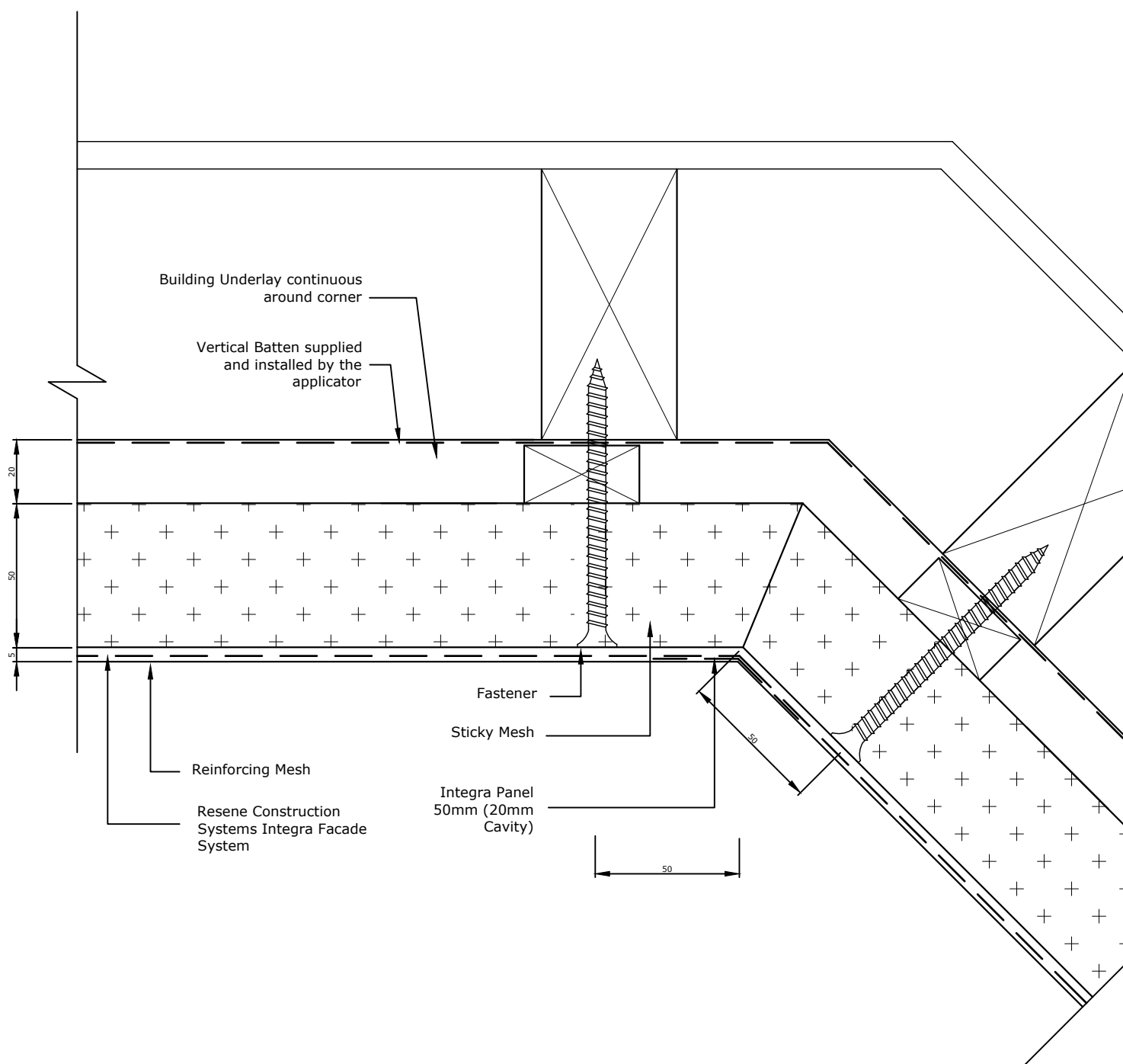
System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner

Scale
 1 : 2 @ A4

Date
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Sheet
 10.04.00



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System
 Integra Facade System

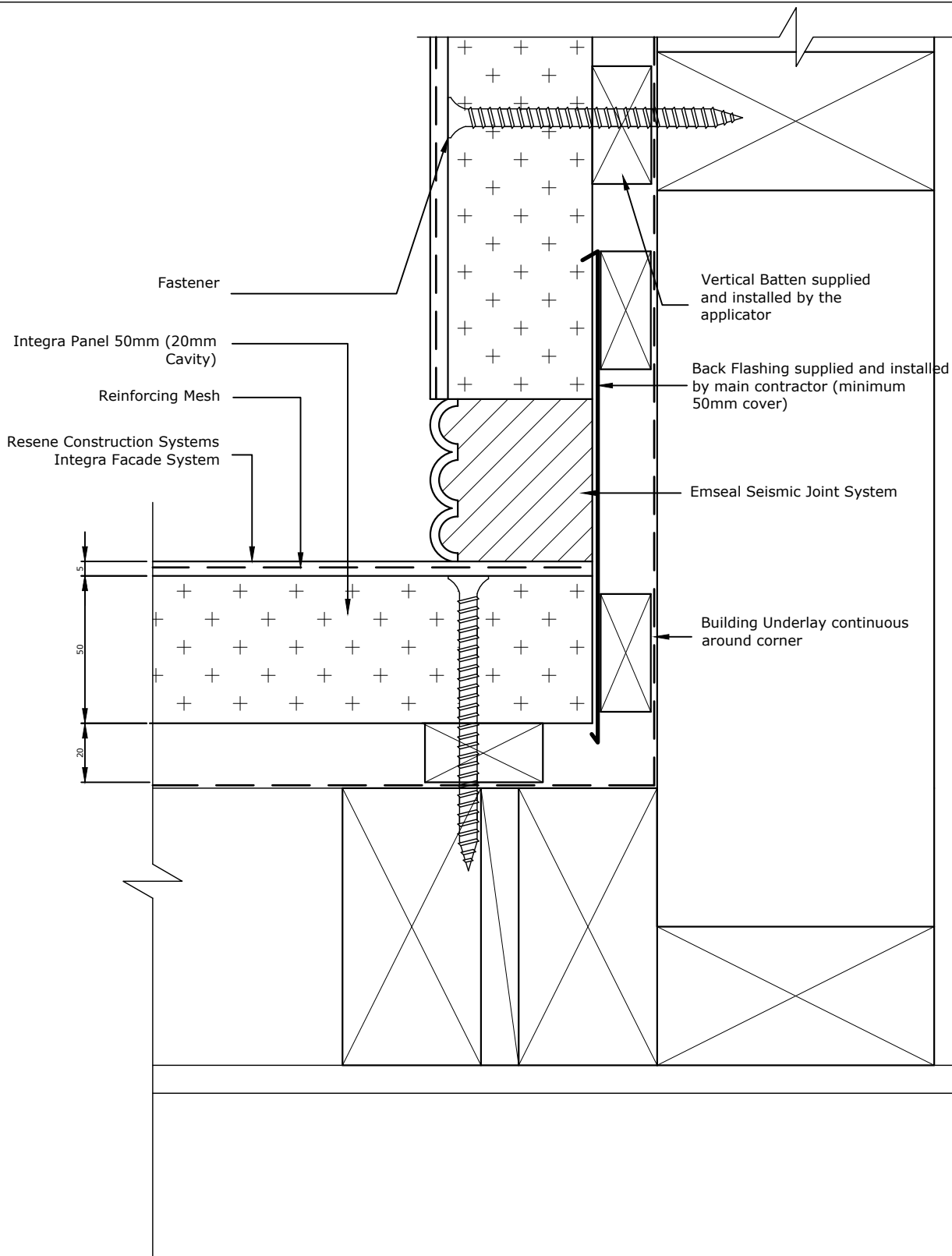
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner - 135 degrees

Scale
 1 : 2 @ A4

Date
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System
Integra Facade System

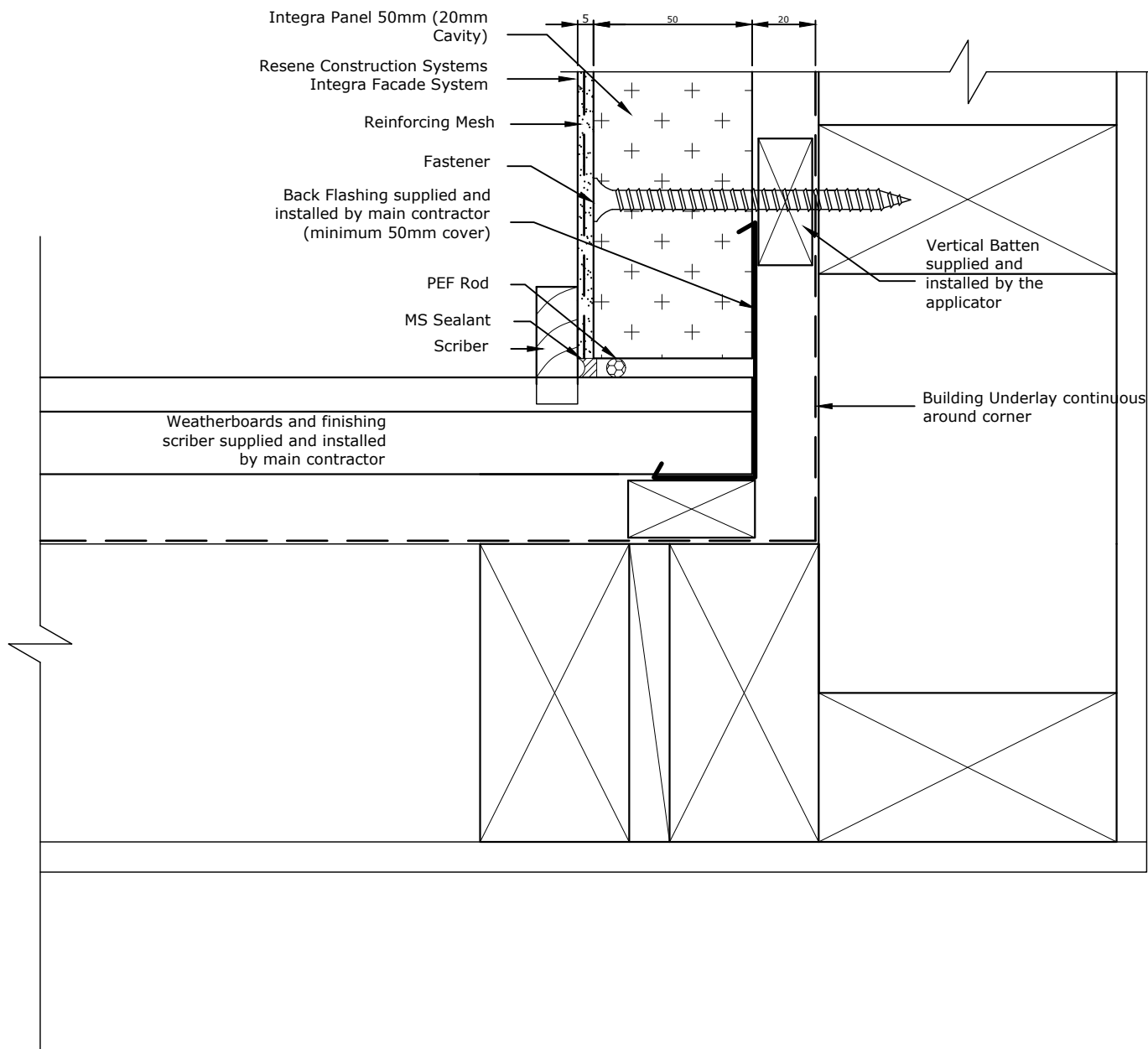
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Internal Corner (Seismic Joint)

Scale
1 : 2 @ A4

Date
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10.04.05



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System
 Integra Facade System

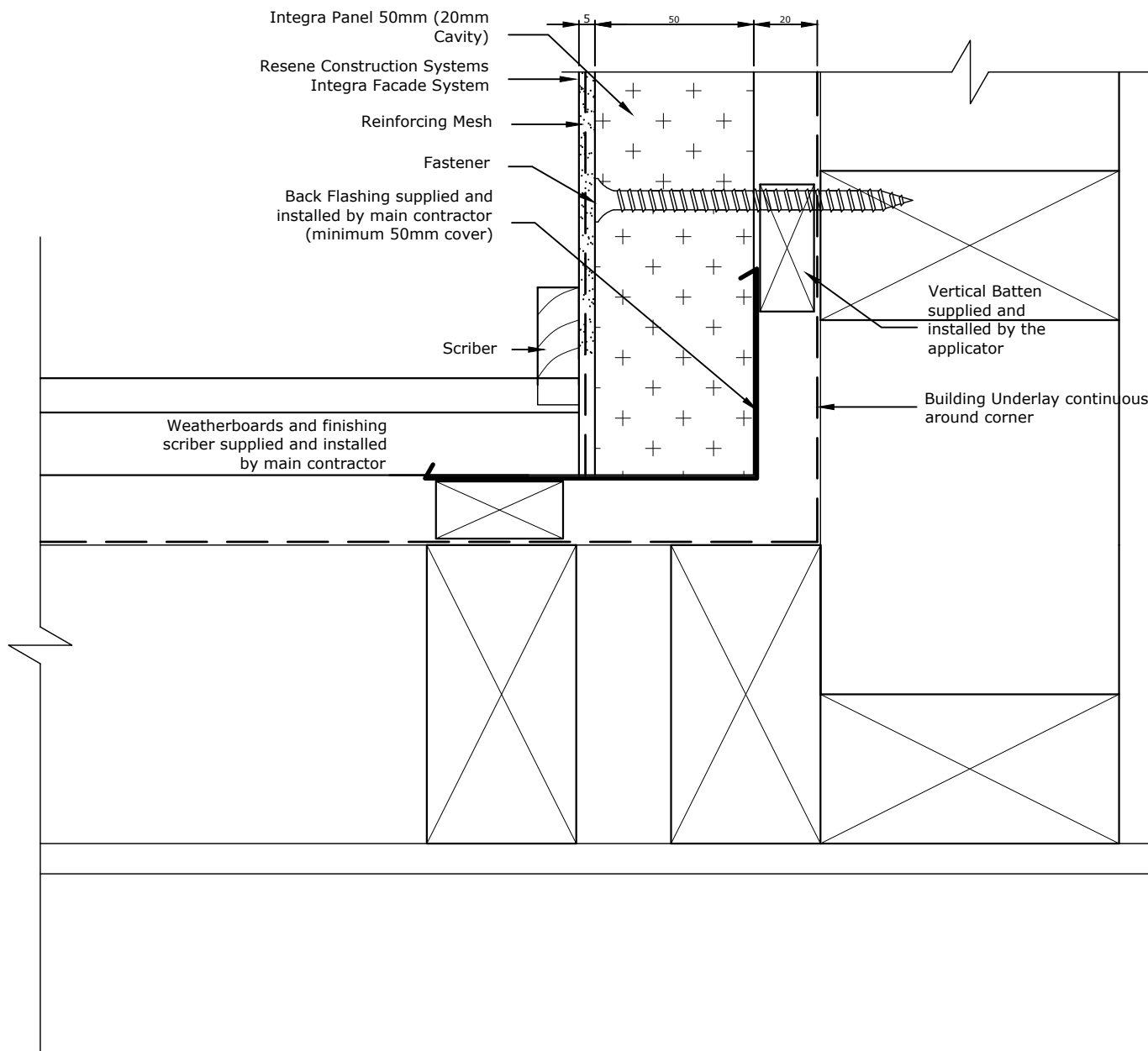
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Weatherboard - Option 1

Scale
 1 : 2 @ A4

Date
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Sheet
 10.04.10



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System
 Integra Facade System

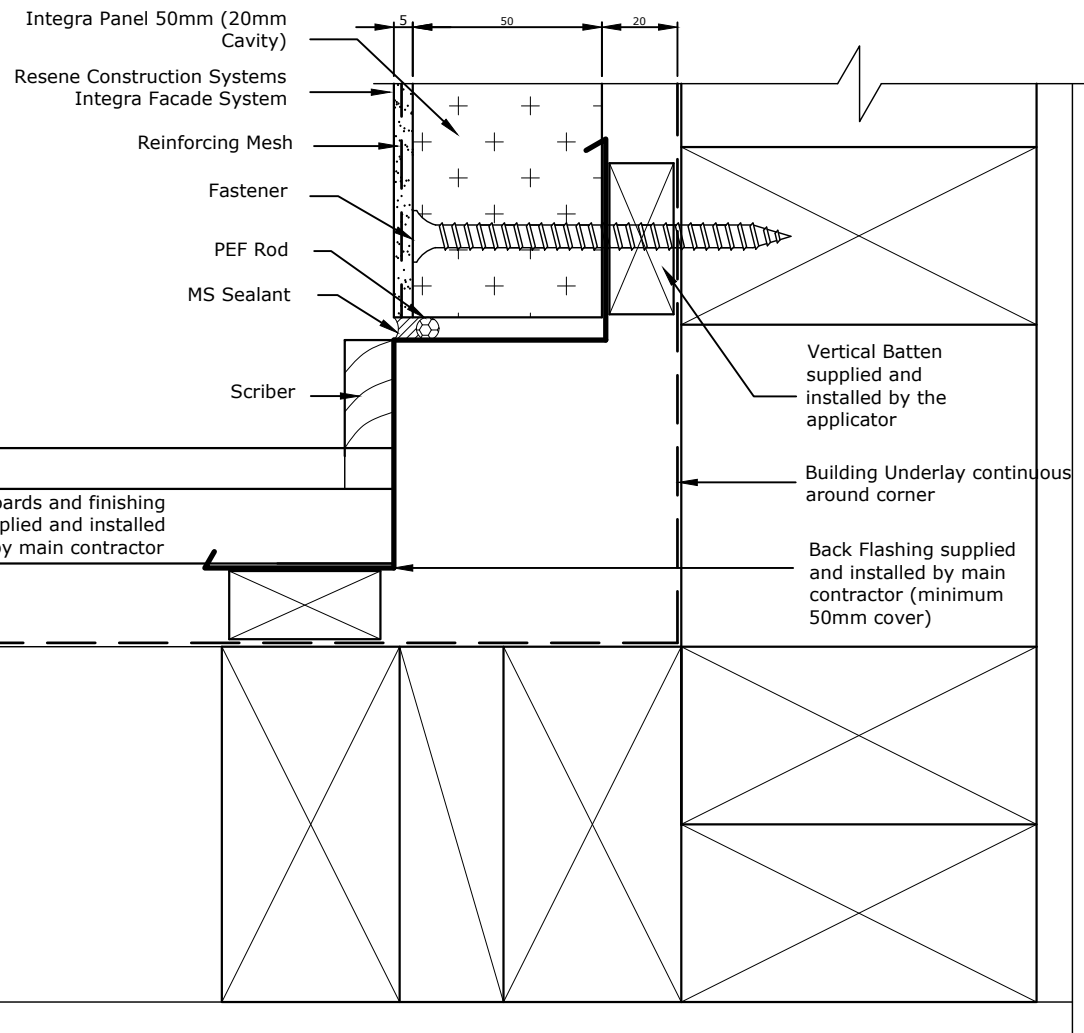
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Weatherboard - Option 2

Scale
 1 : 2 @ A4

Date
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Sheet
 10.04.11



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System
 Integra Facade System

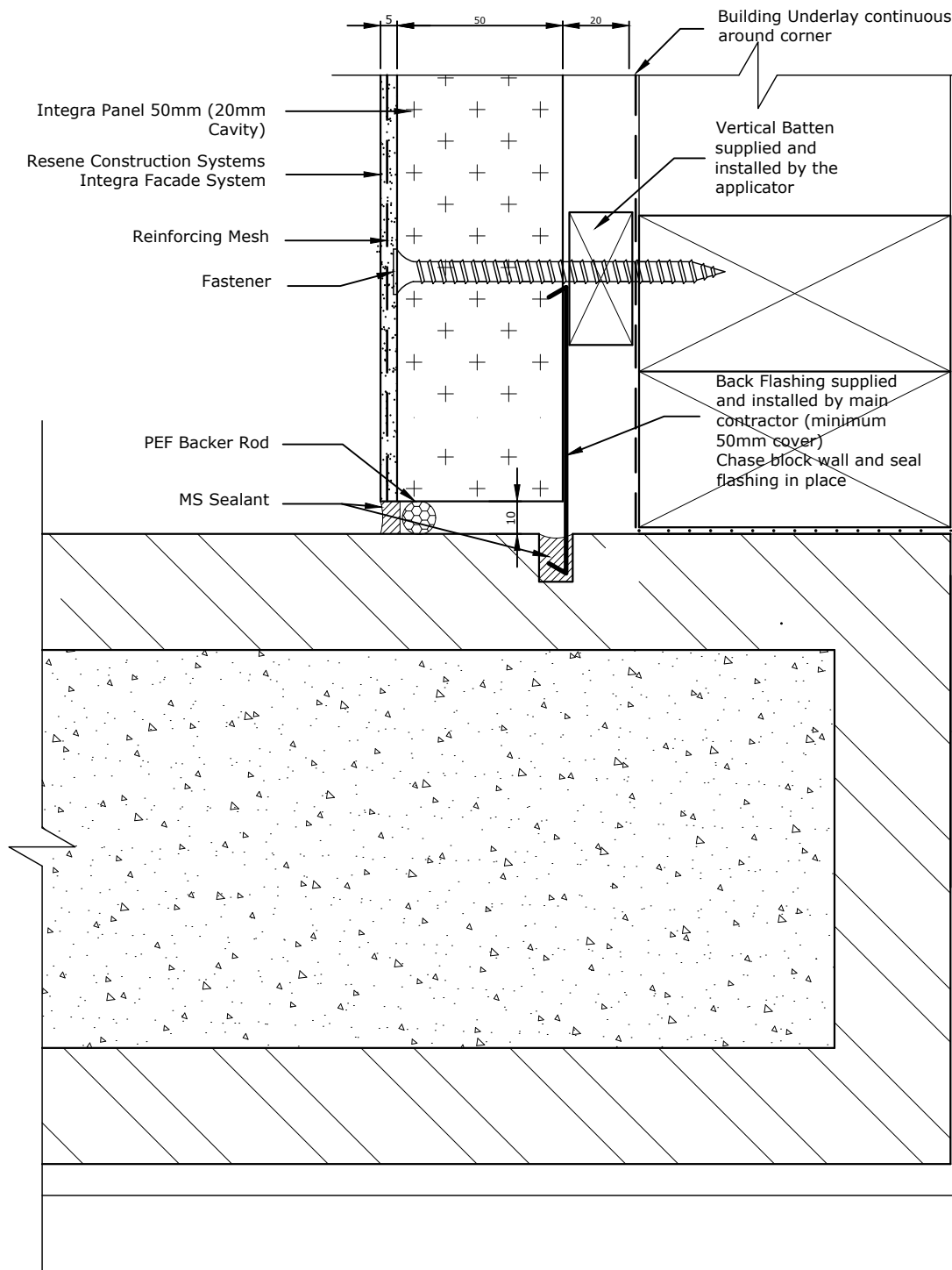
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Weatherboard - Option 3

Scale
 1 : 2 @ A4

Date
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Sheet
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System
 Integra Facade System

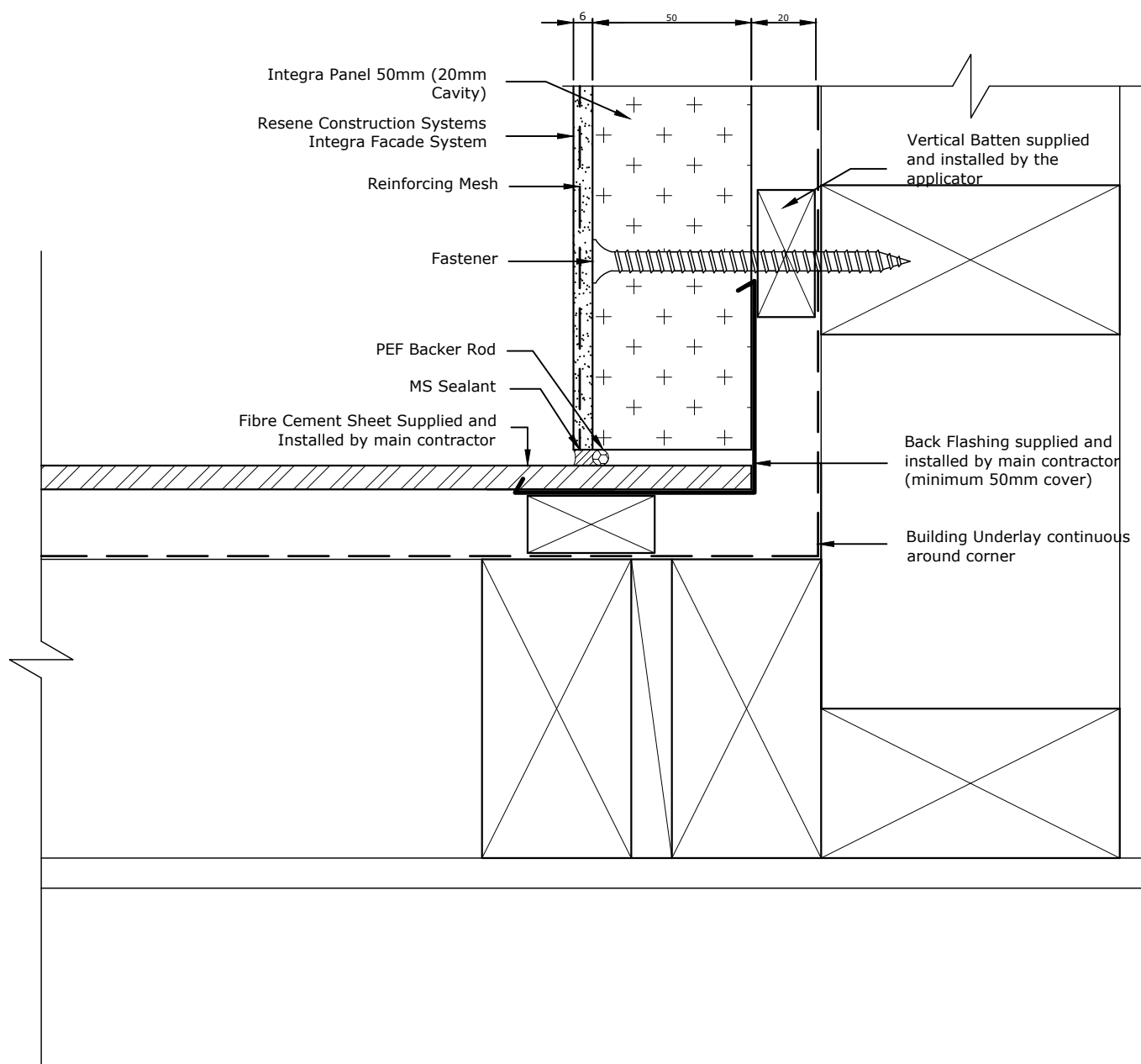
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Masonry Block

Scale
 1 : 2 @ A4

Date
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Sheet
 10.04.20



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System
 Integra Facade System

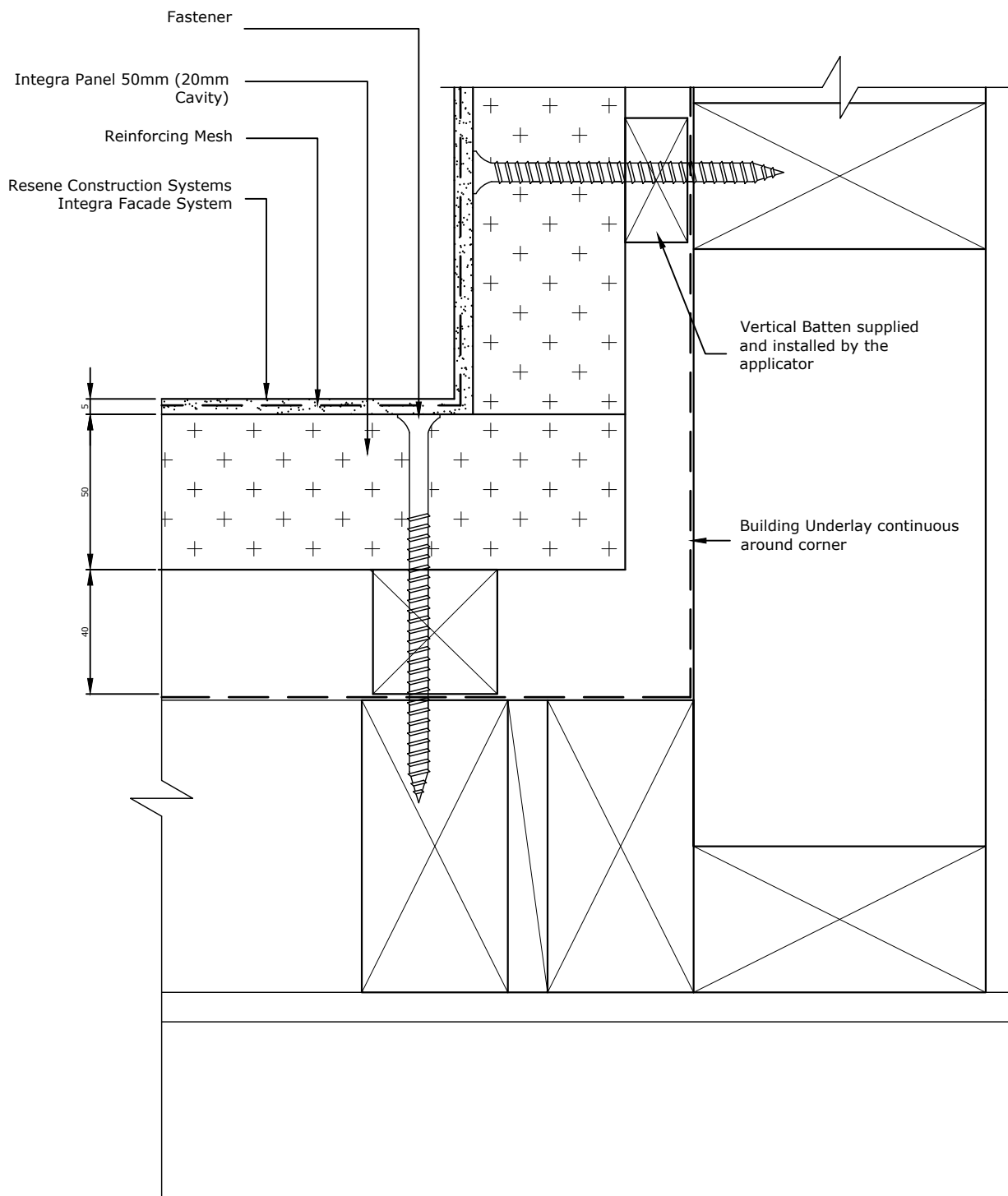
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Fibre Cement Sheet

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.04.30



Mesh to be wrapped continuously around the internal corner, if there is a break in the mesh then an additional layer of Sticky Mesh must be used

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System
 Integra Facade System

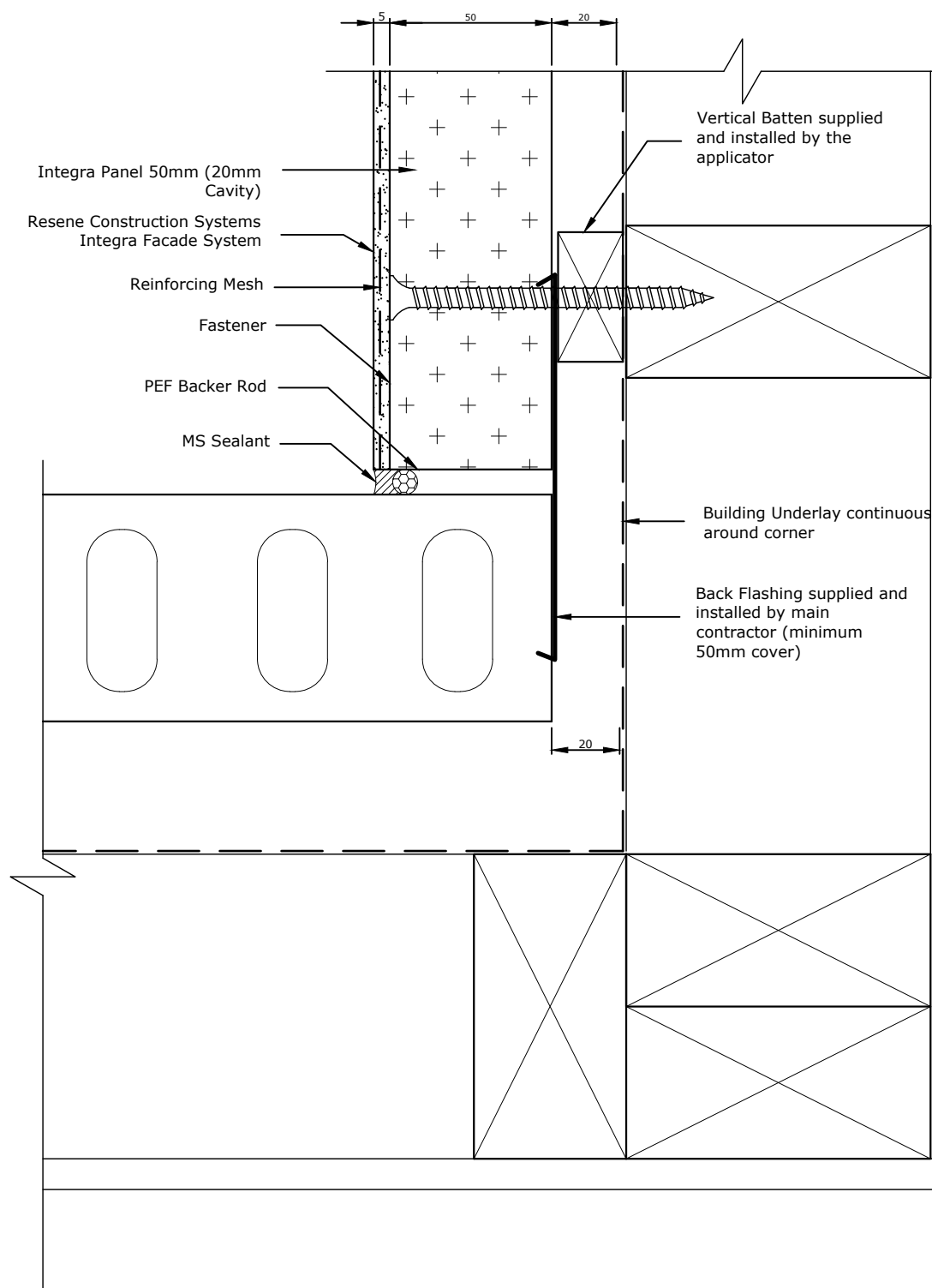
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with 40mm Cavity

Scale
 1 : 2 @ A4

Date
 25 September 2018

Sheet
 10.04.35



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System
 Integra Facade System

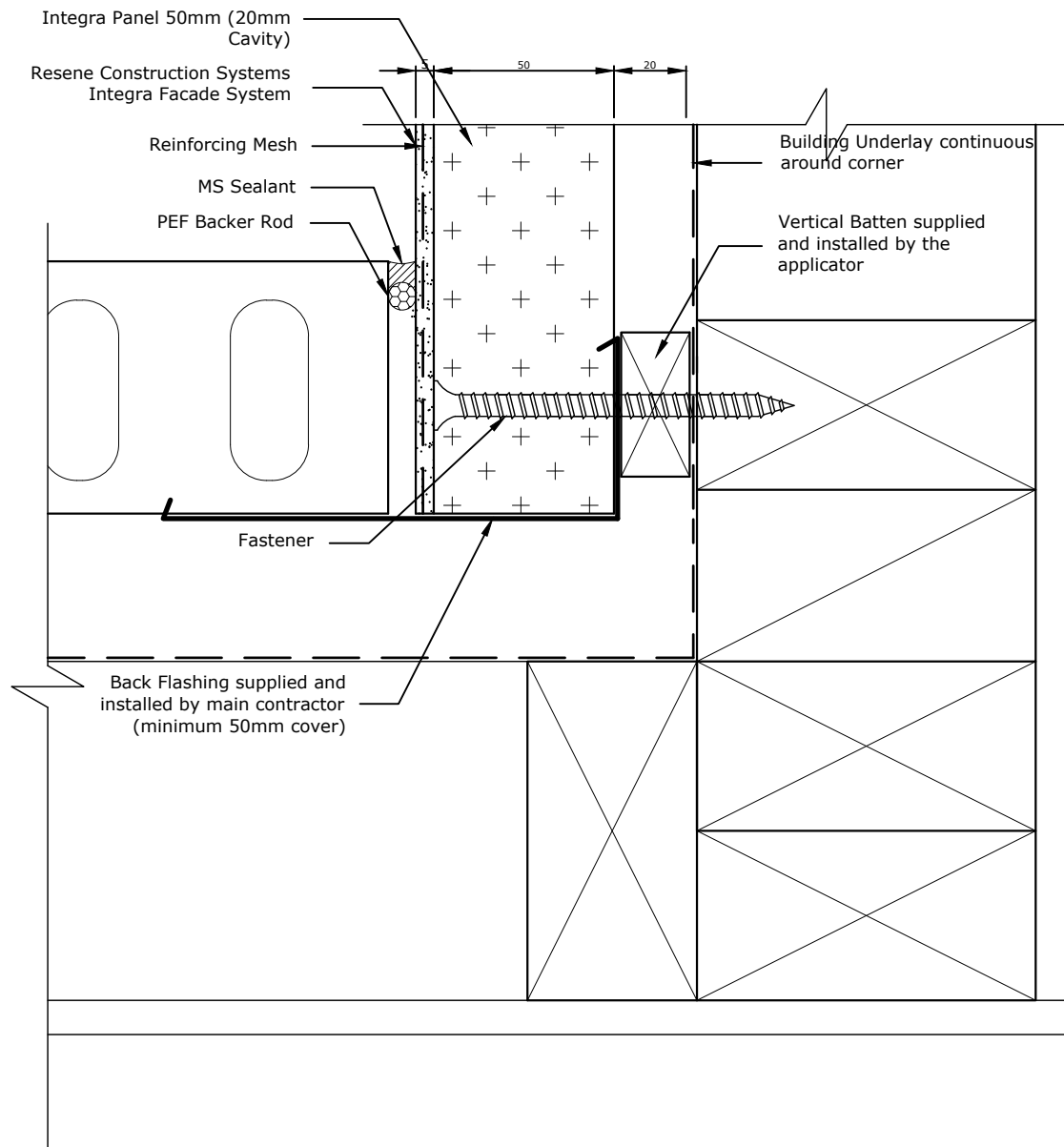
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Brick Veneer - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.04.40



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System
 Integra Facade System

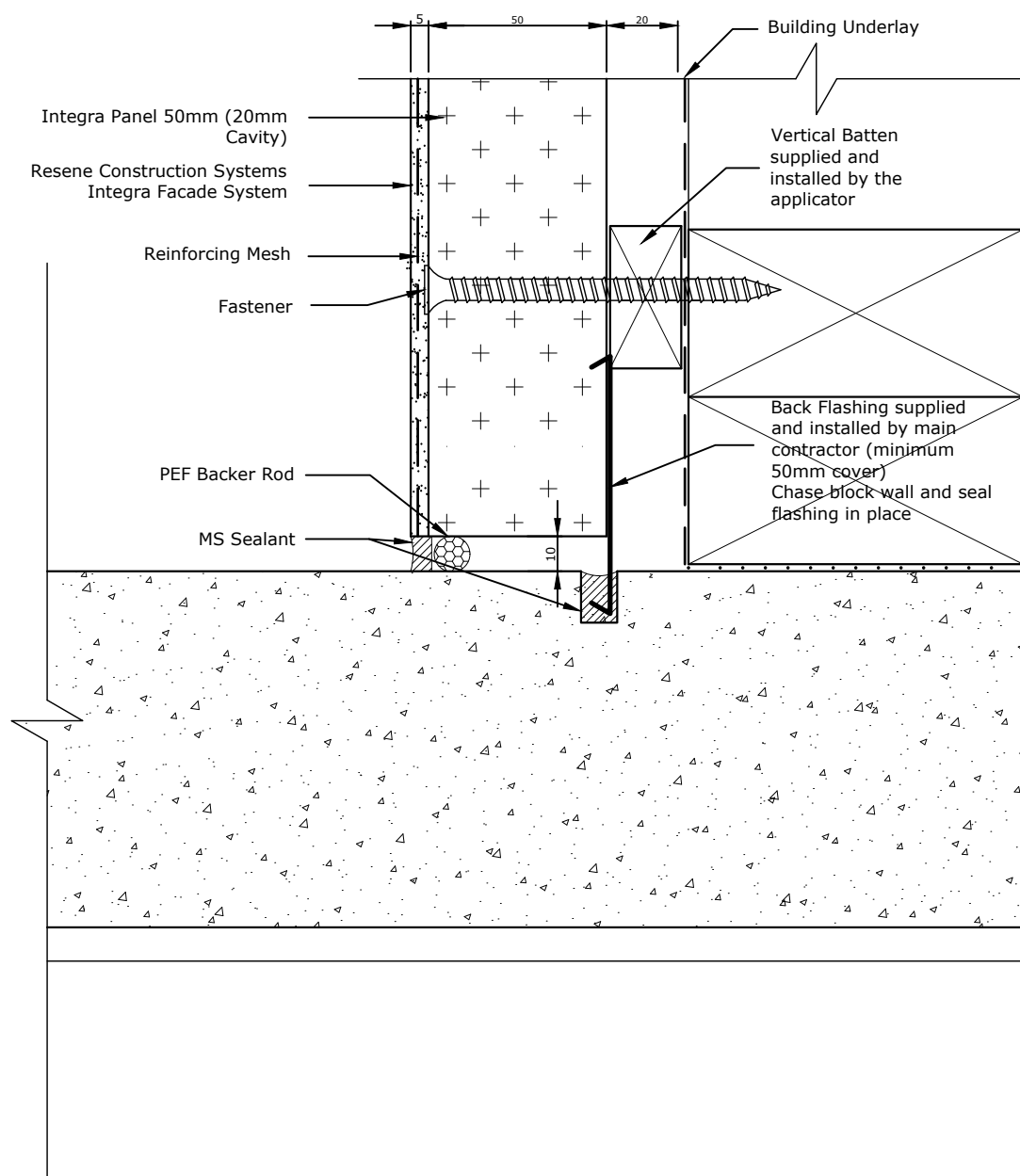
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Brick Veneer - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.04.41



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System
Integra Facade System

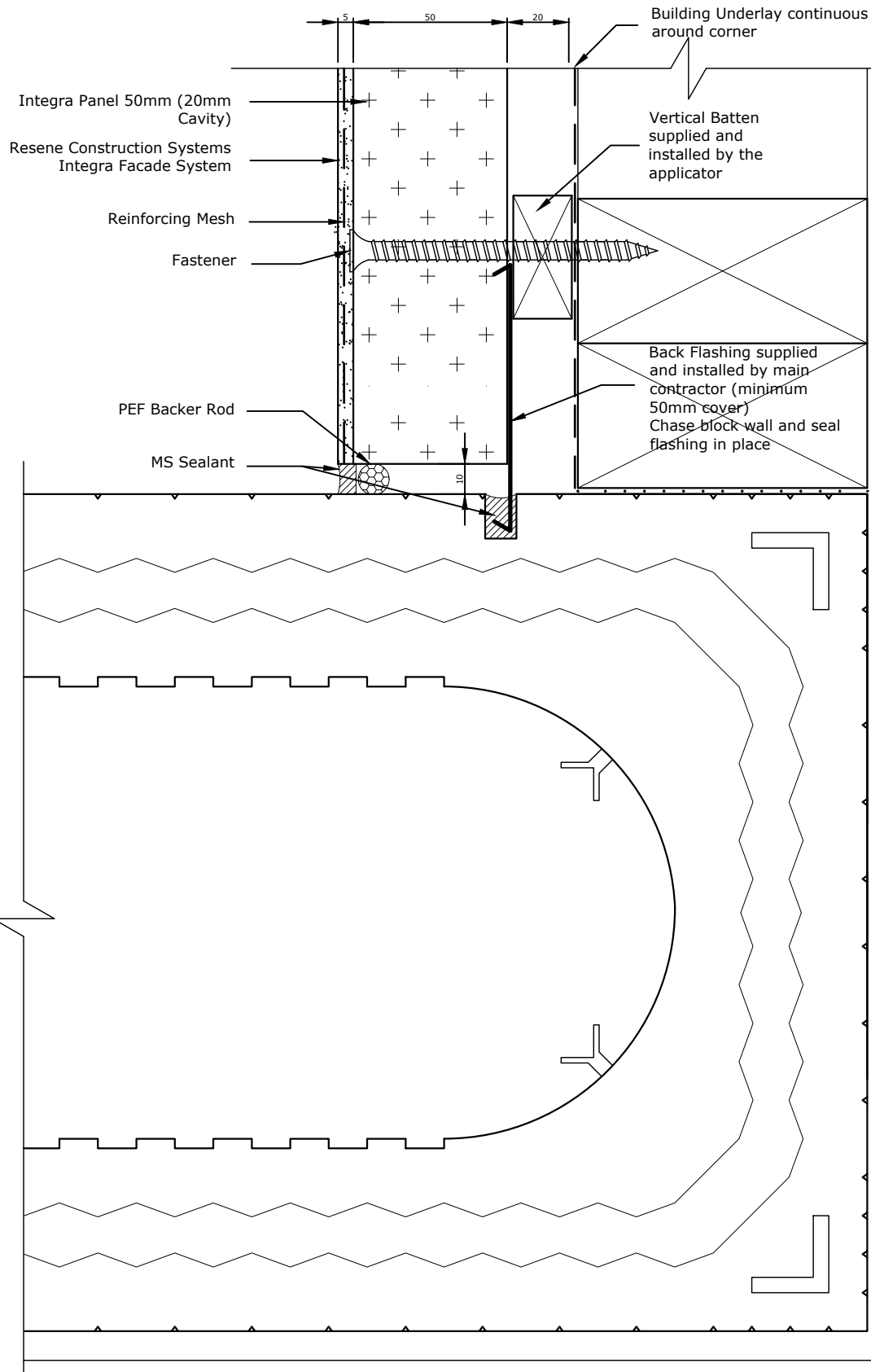
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Internal Corner with Precast Panel

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.04.50



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System
 Integra Facade System

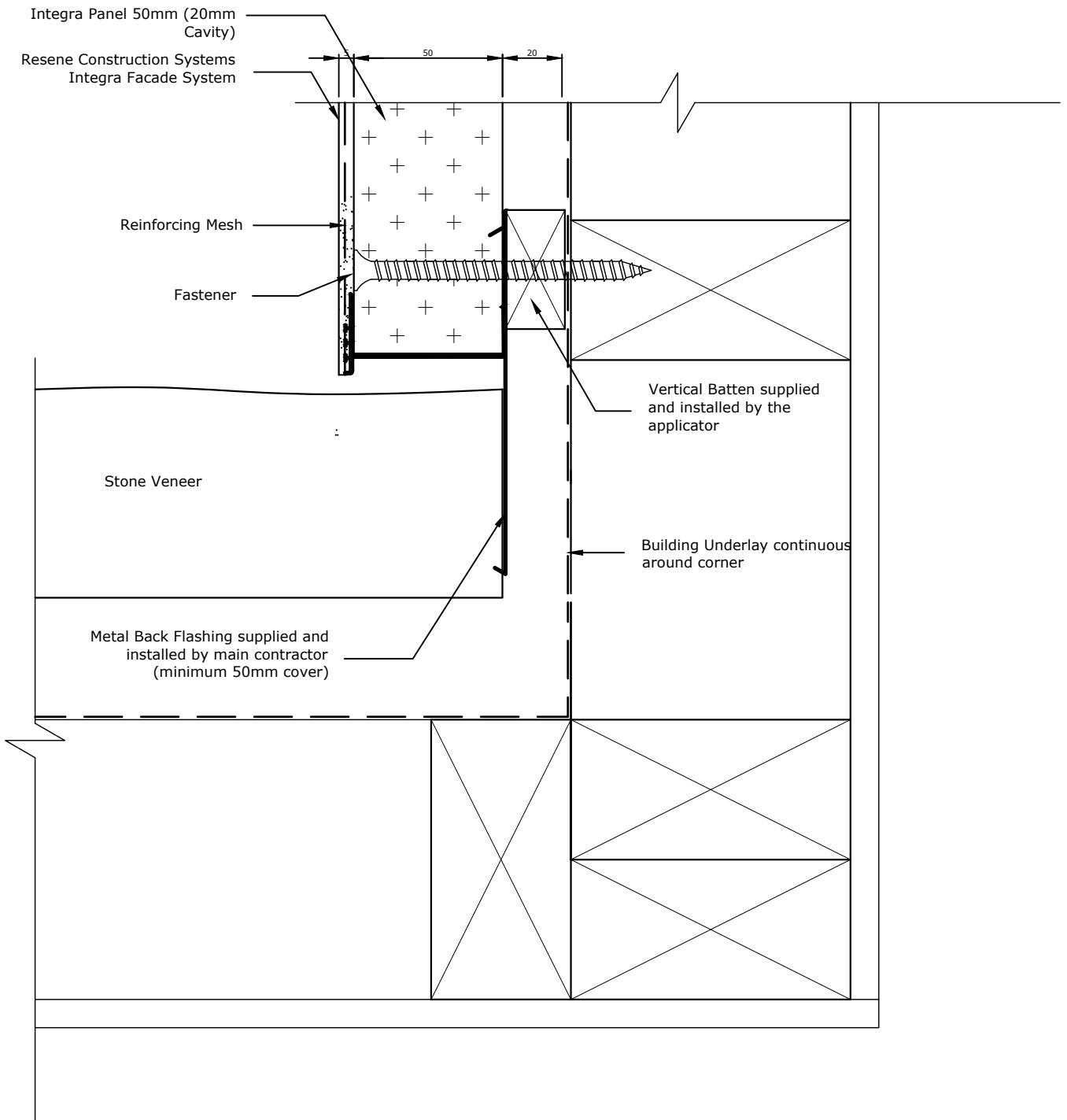
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with ICF Eco-Block

Scale
 1 : 2 @ A4

Date
 18 April 2018

Sheet
 10.04.55



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System
Integra Facade System

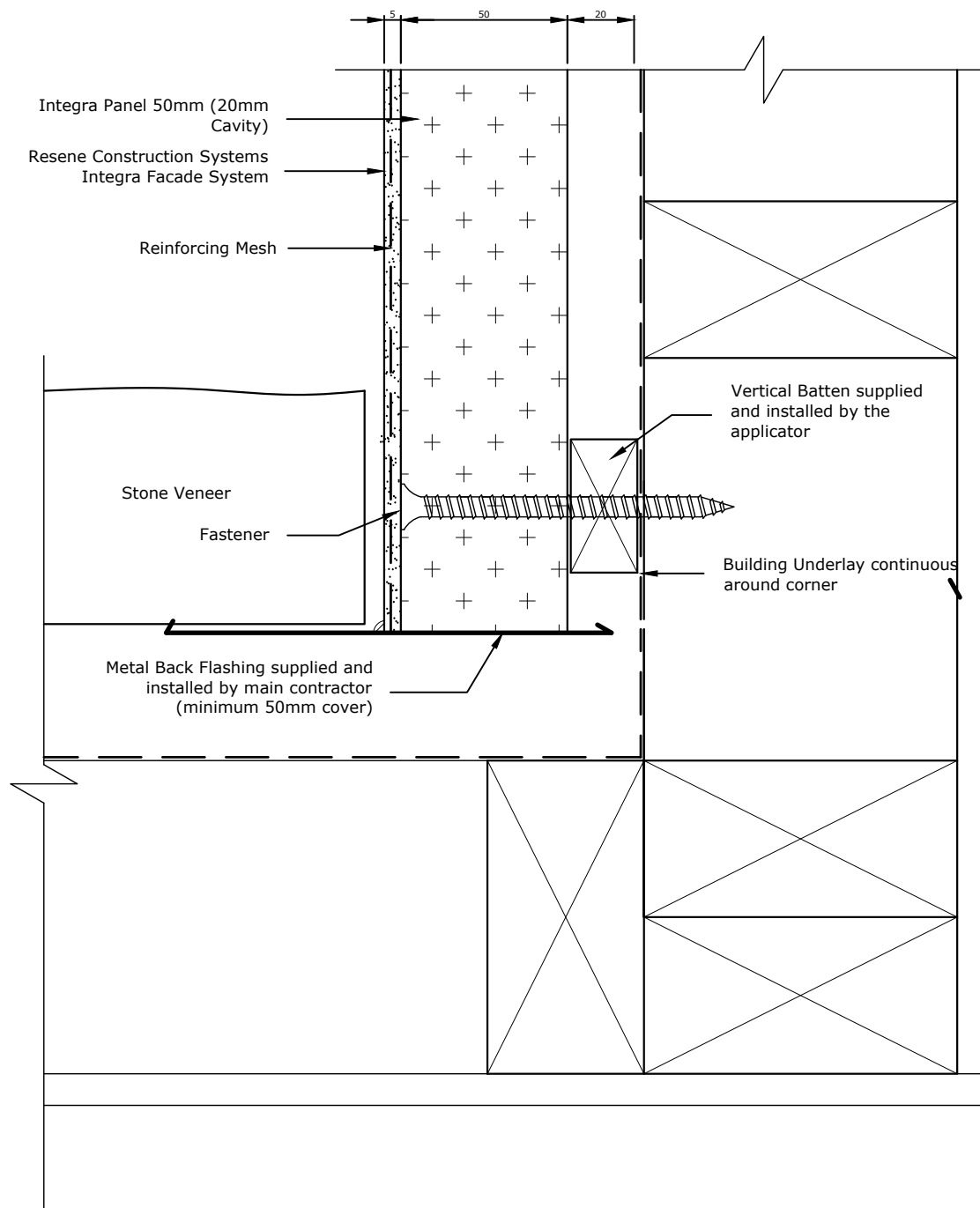
Substrate
Integral Panel 50mm (20mm Cavity)

Drawing Name
Internal Corner with Stone Veneer - Option 1

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.04.60



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System
 Integra Facade System

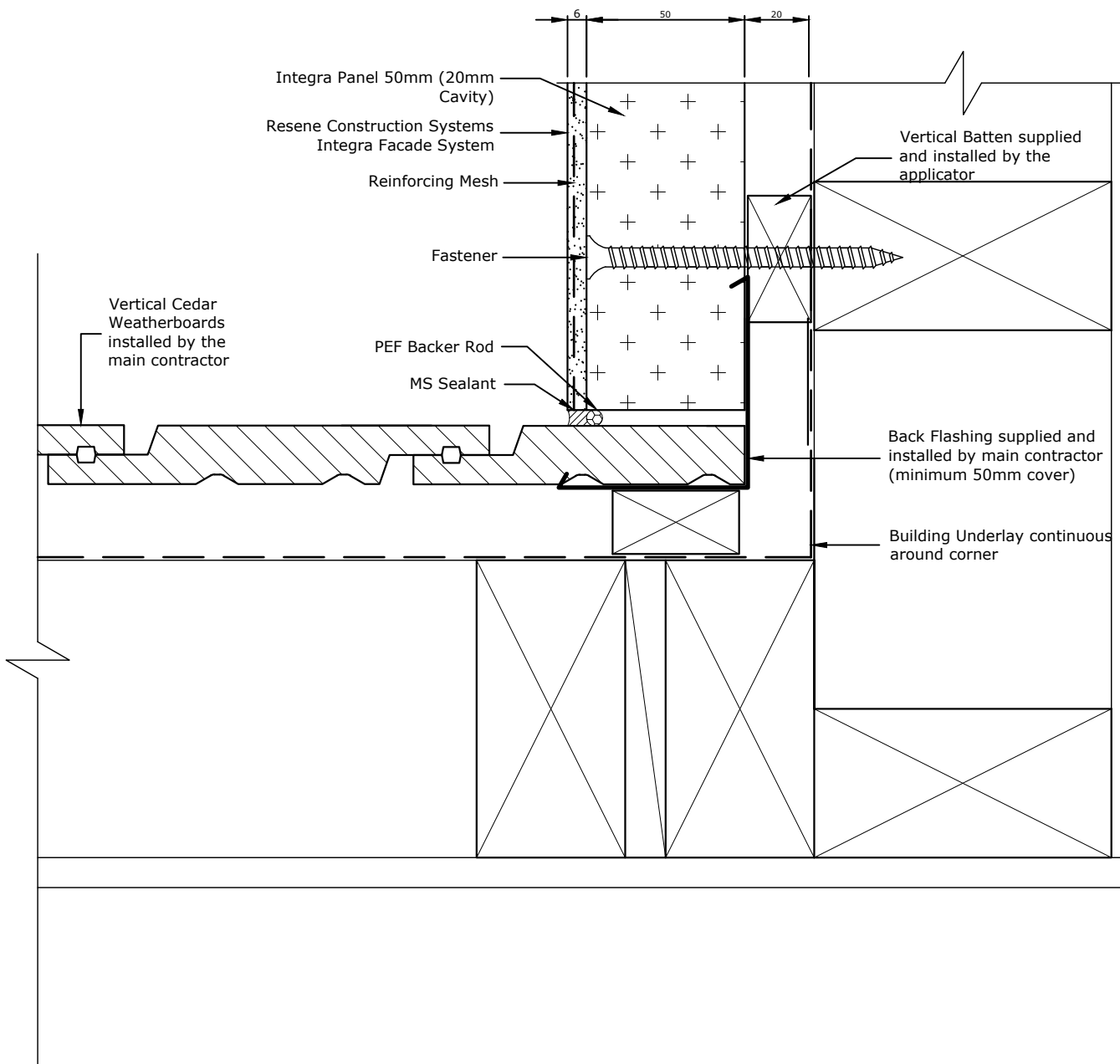
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Stone Veneer - Option 2

Scale
 1 : 2 @ A4

Date
 21 November 2022

Sheet
 10.04.61



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System
 Integra Facade System

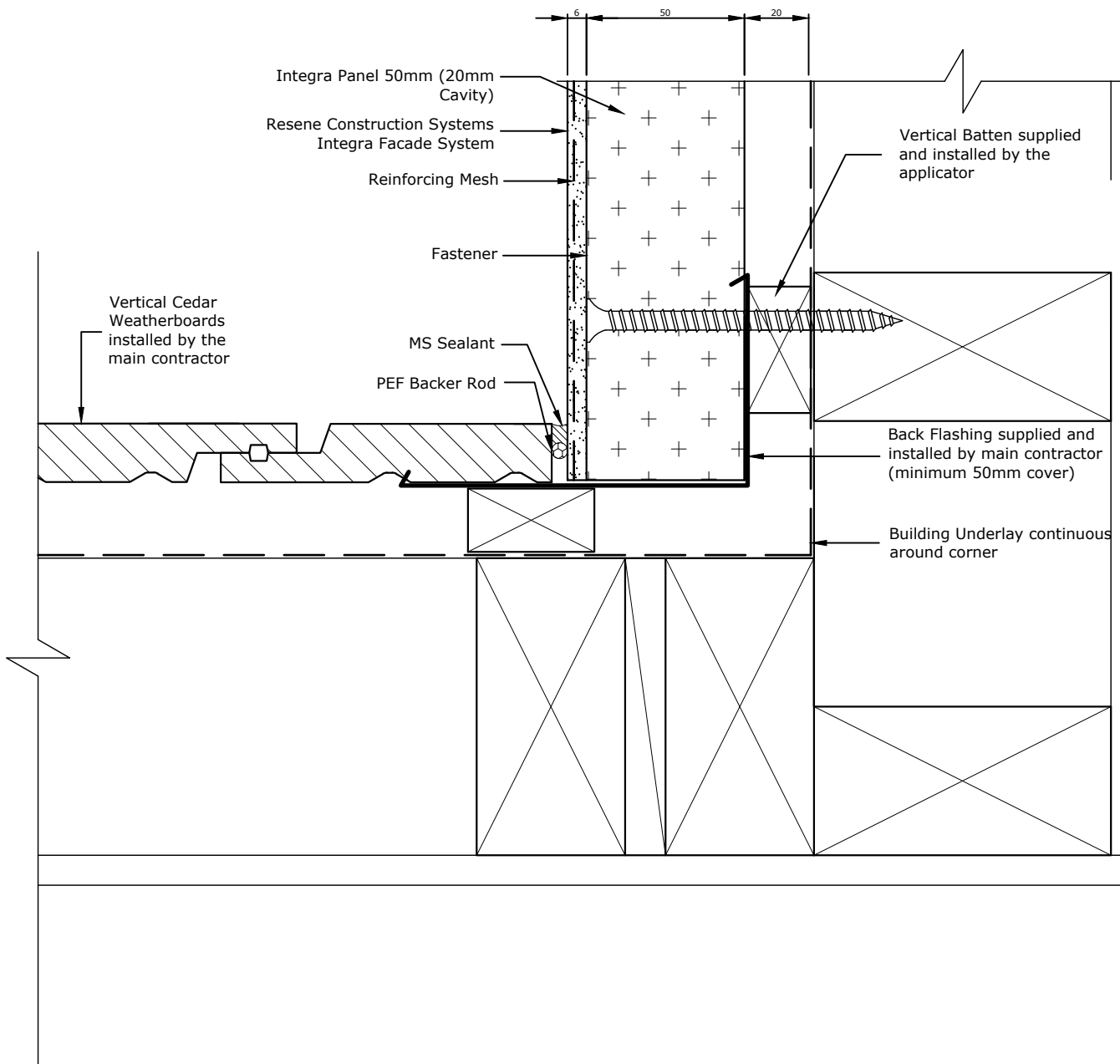
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Vert Cedar Weatherboard - Option 1

Scale
 1 : 2 @ A4

Date
 6 June 2019

Sheet
 10.04.70



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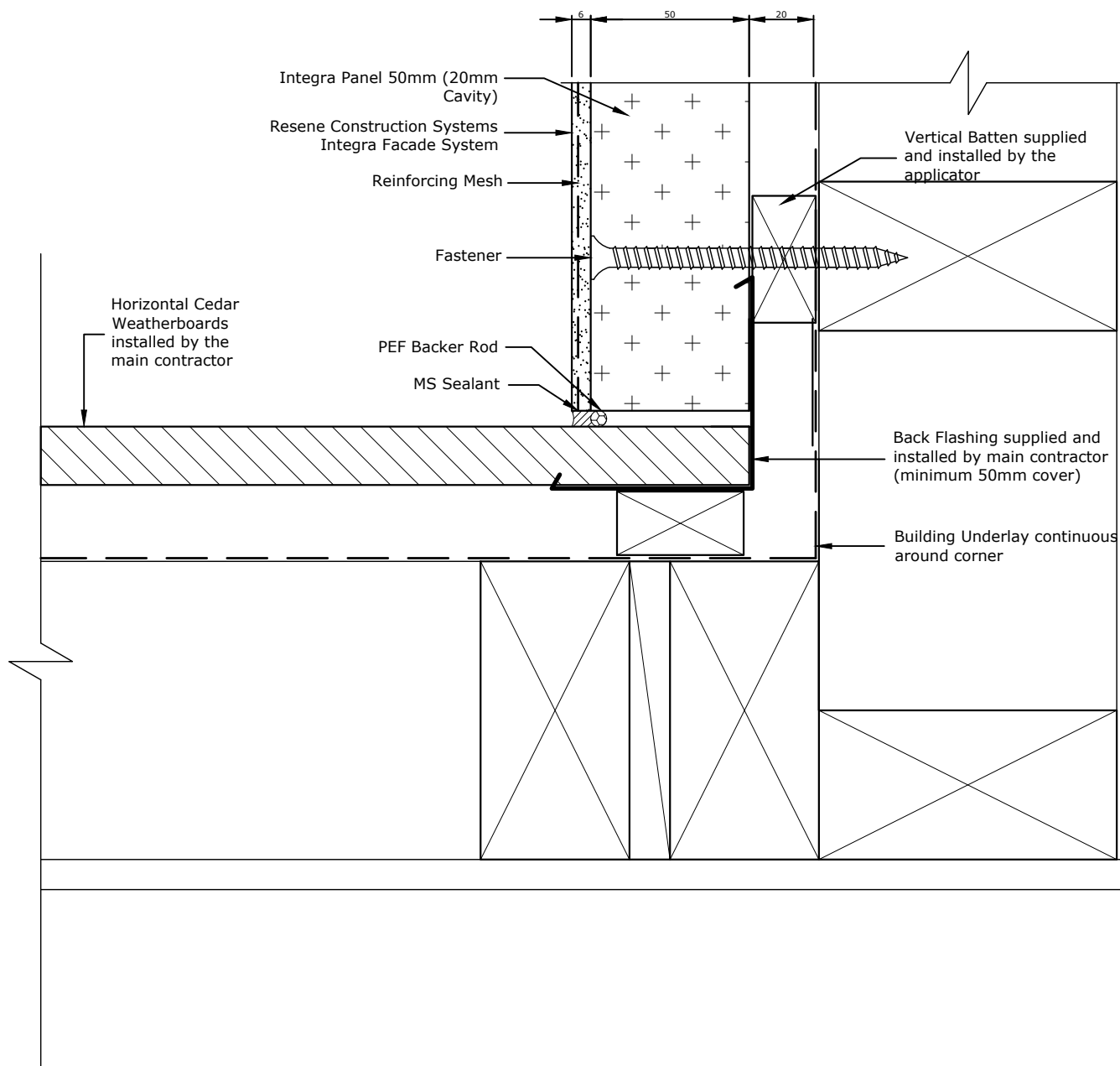
System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Vert Cedar Weatherboard - Option 2

Scale
 1 : 2 @ A4

Date
 6 June 2019

Sheet
 10.04.71



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System
 Integra Facade System

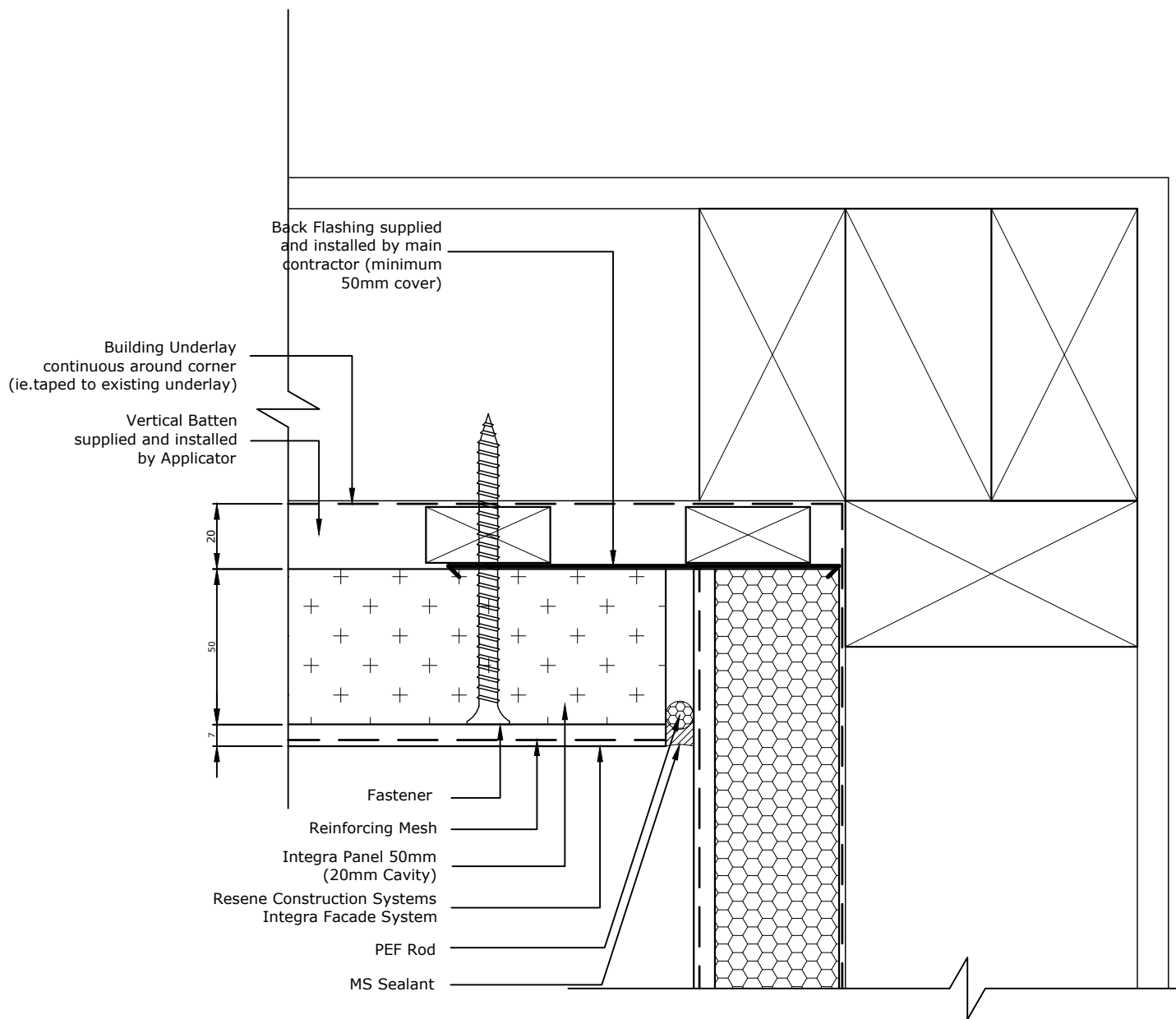
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Horizontal Cedar Weatherboards

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.04.75



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System
 Integra Facade System

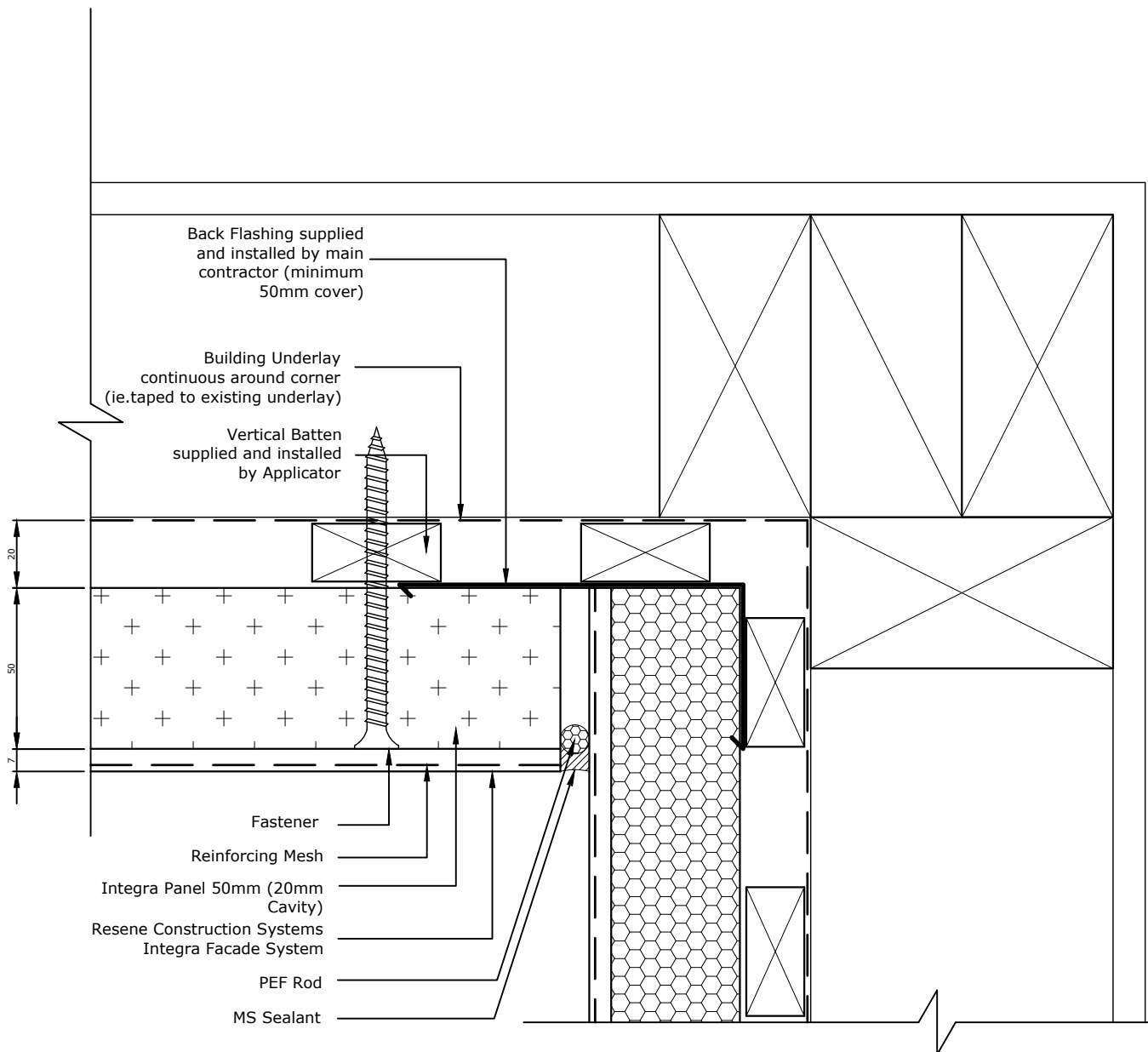
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner to Existing EIFS

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.04.80



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System
 Integra Facade System

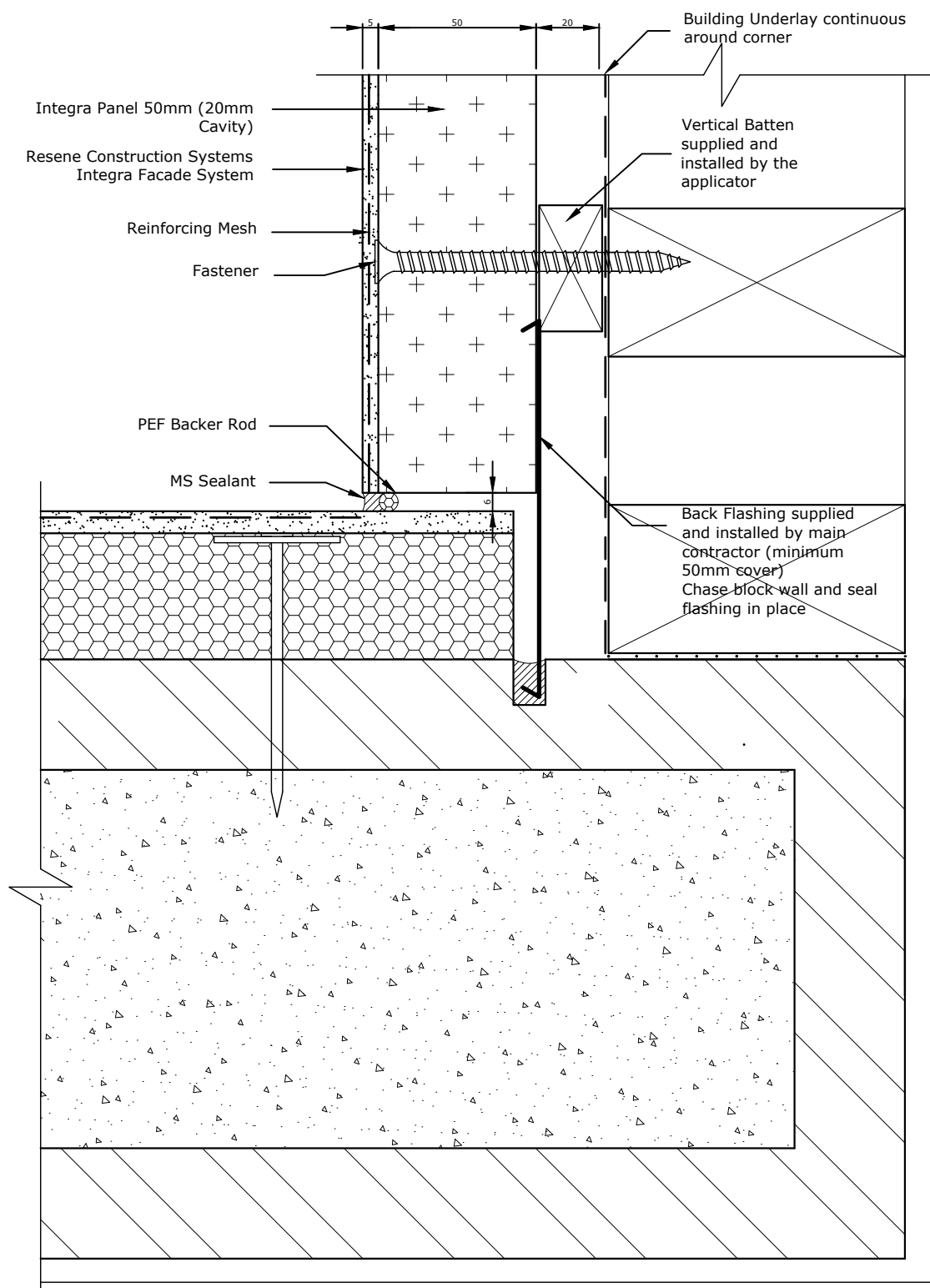
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner to EIFS on Cavity

Scale
 1 : 2 @ A4

Date
 8 May 2018

Sheet
 10.04.81



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System
 Integra Facade System

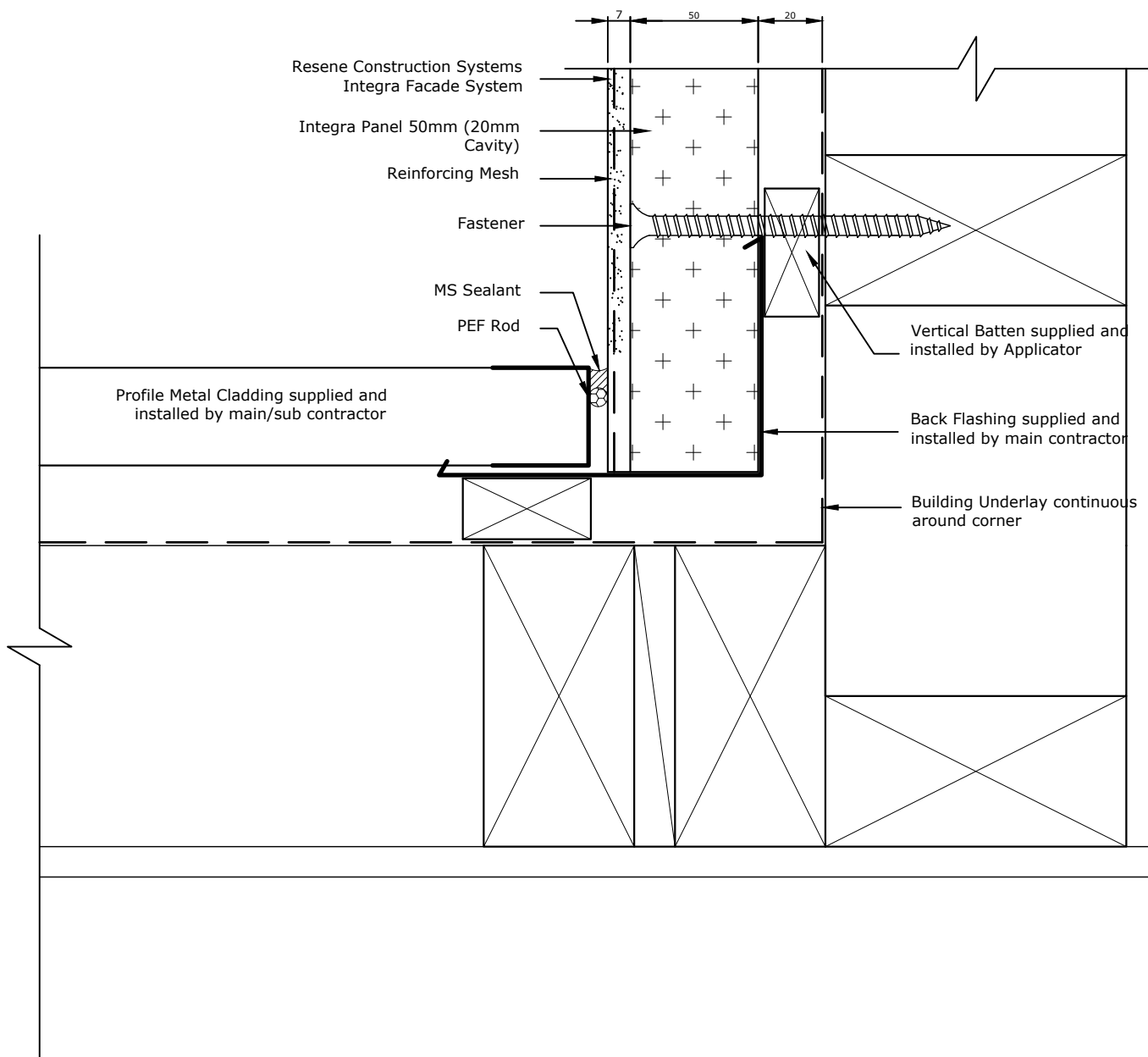
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Graphex Masonry Overlay

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.04.85



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System
 Integra Facade System

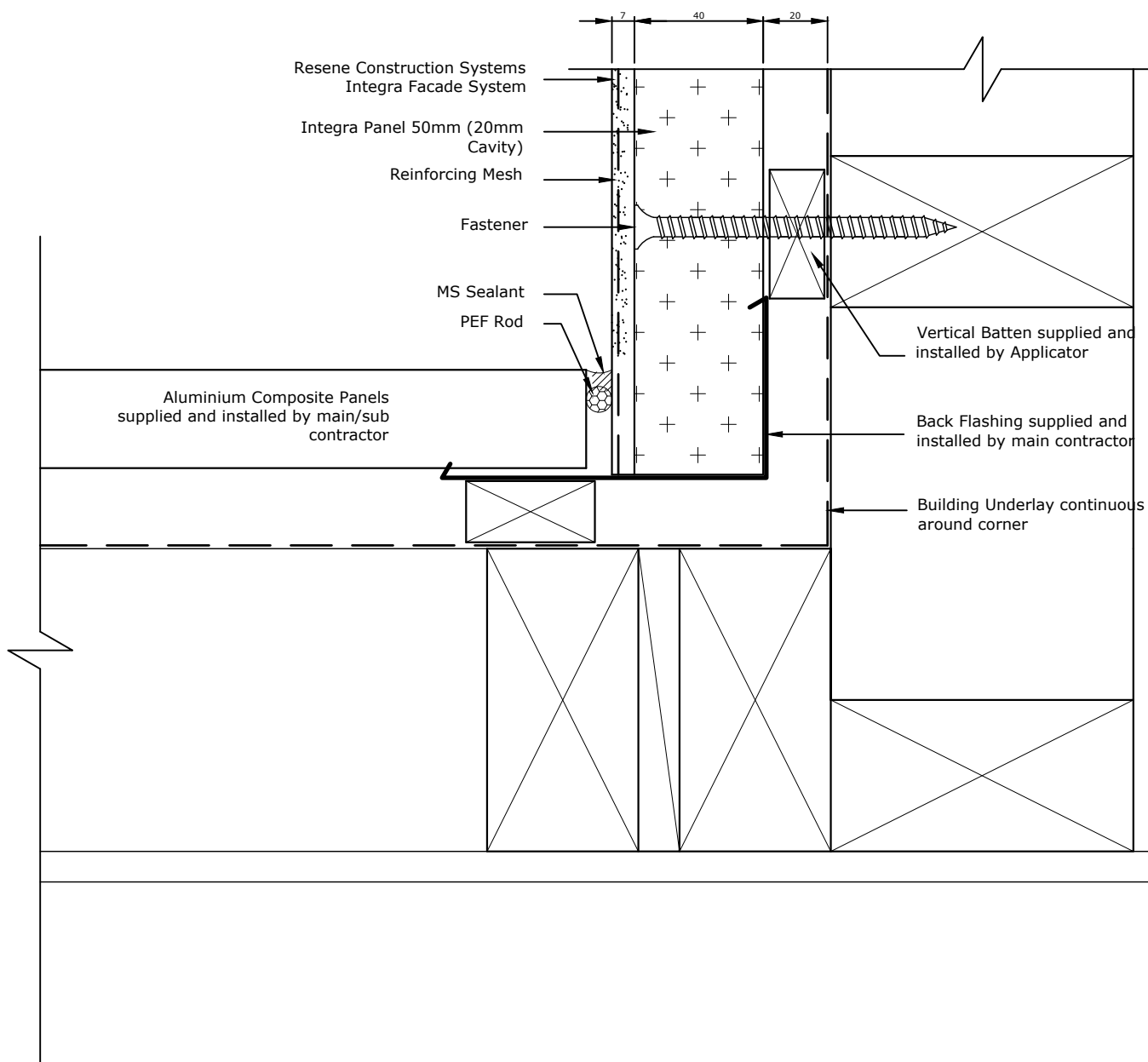
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Profile Metal Cladding

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.04.90



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System
 Integra Facade System

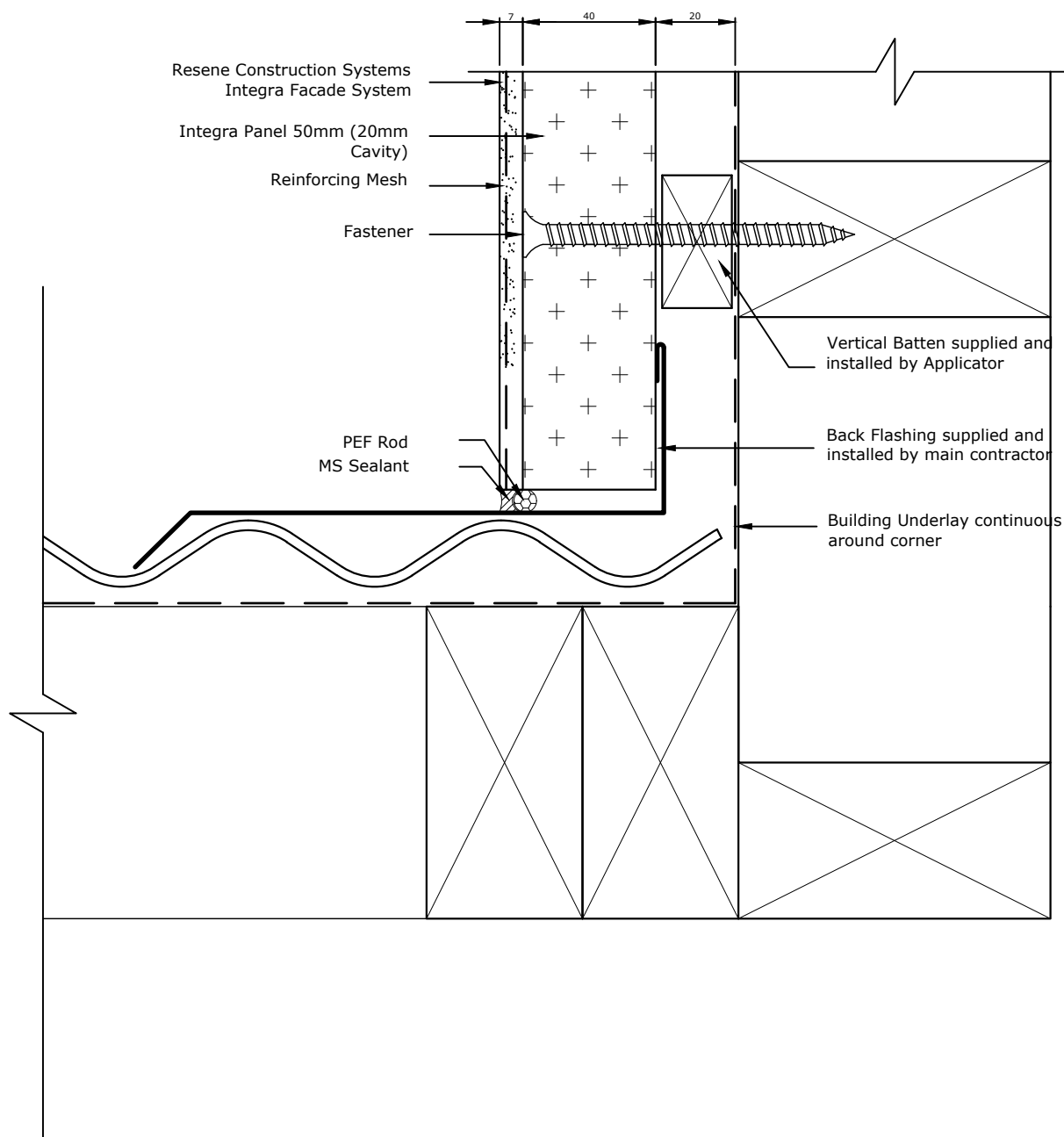
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner with Aluminium Composite Panel

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.04.95



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System
Integra Facade System

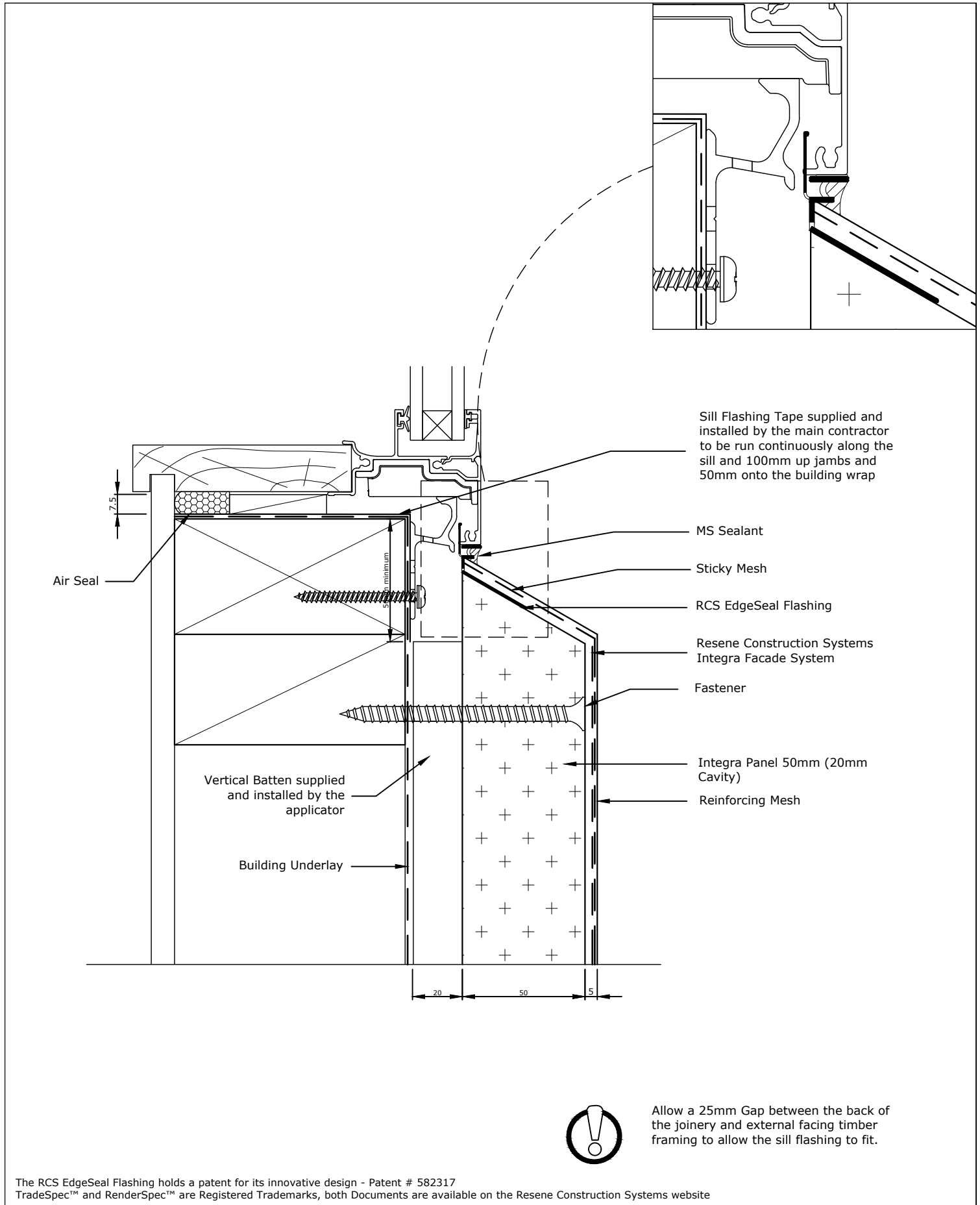
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Internal Corner with Vertical Profiled Metal

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.04.96



The RCS EdgeSeal Flashing holds a patent for its innovative design - Patent # 582317
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System
 Integra Facade System

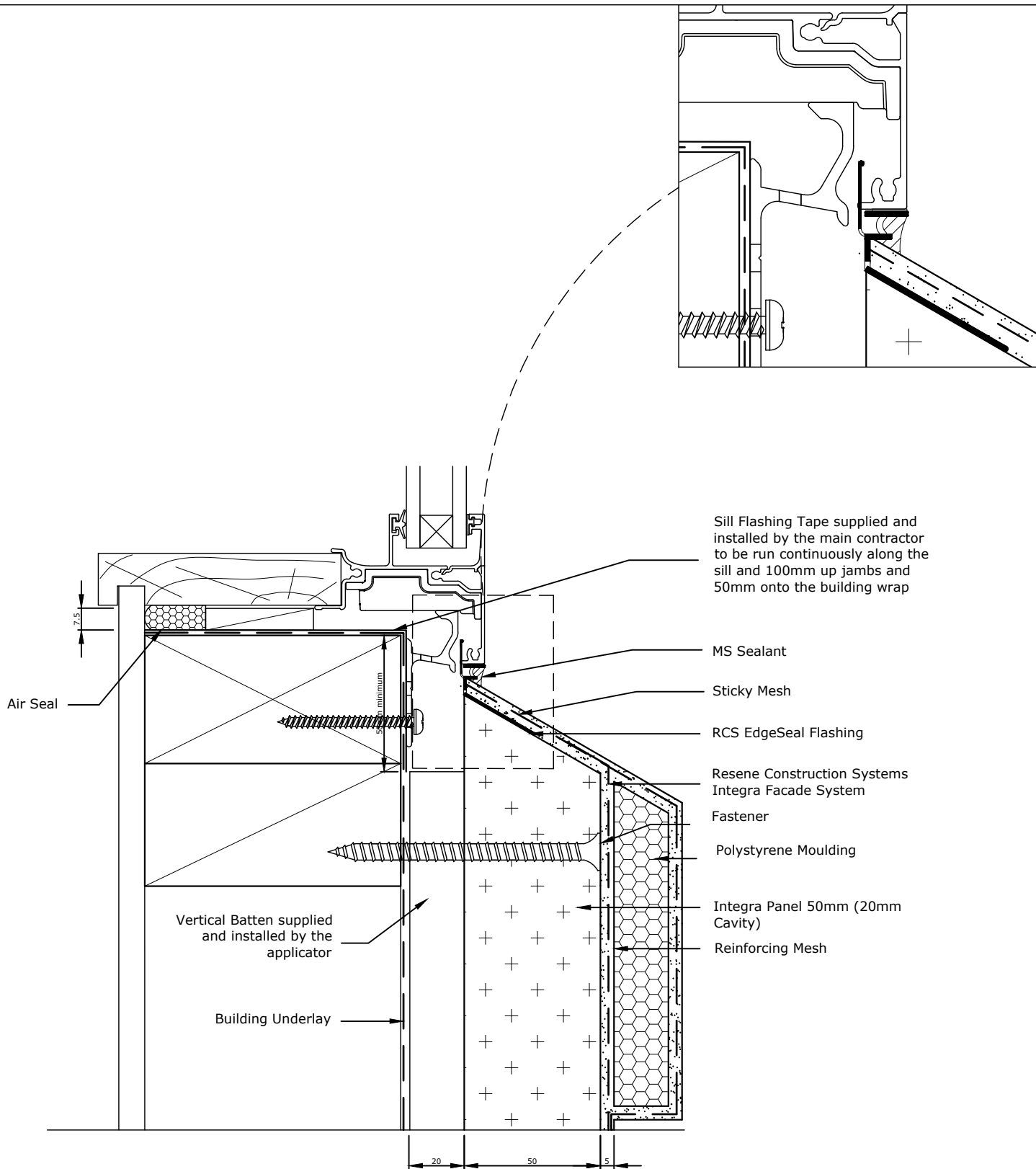
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Sill

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.05.00



Allow a 25mm Gap between the back of the joinery and external facing timber framing to allow the sill flashing to fit.

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System
Integra Facade System

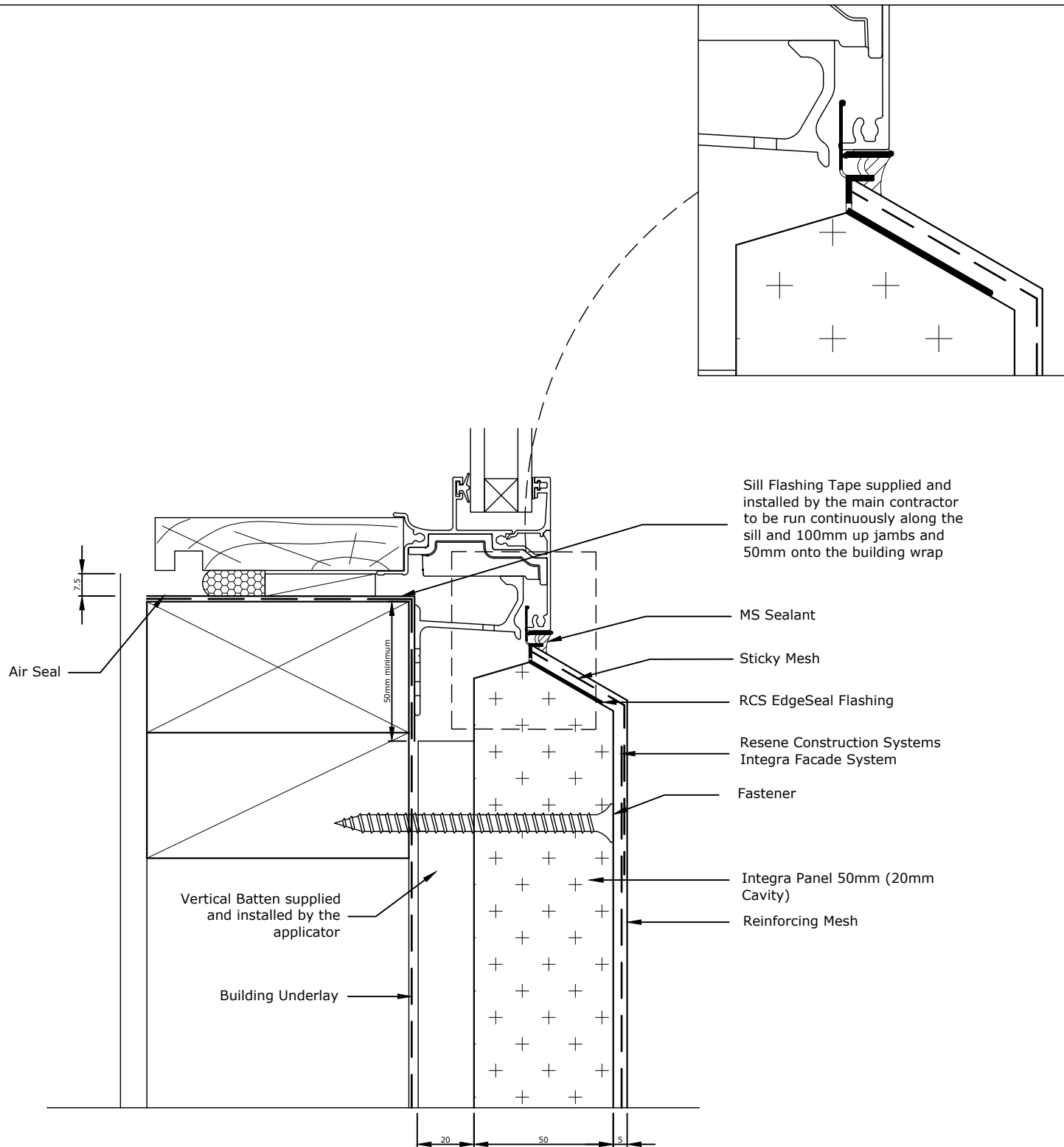
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Sill with Moulding

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.05.01



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System
 Integra Facade System

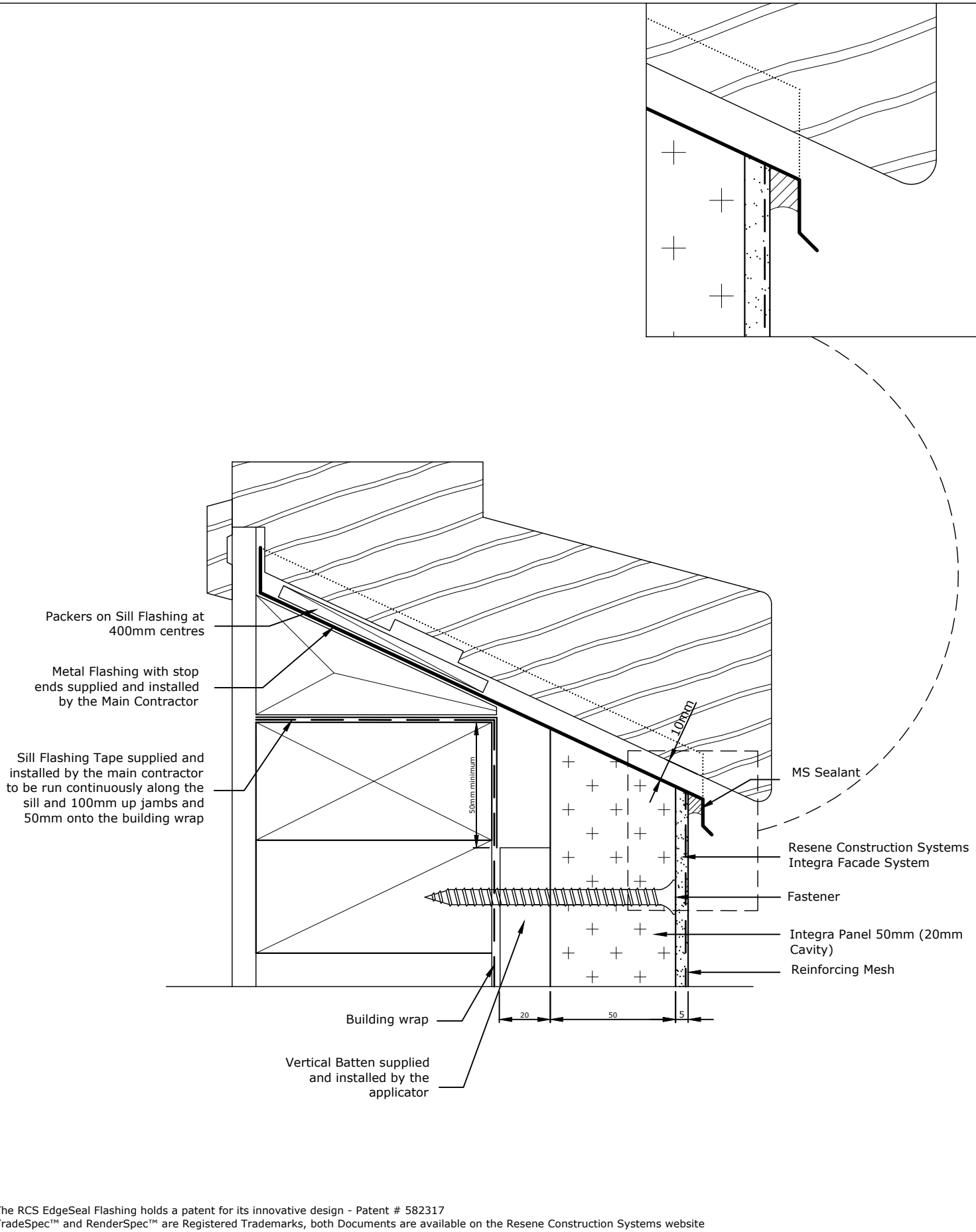
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Sill - 20mm Reveal

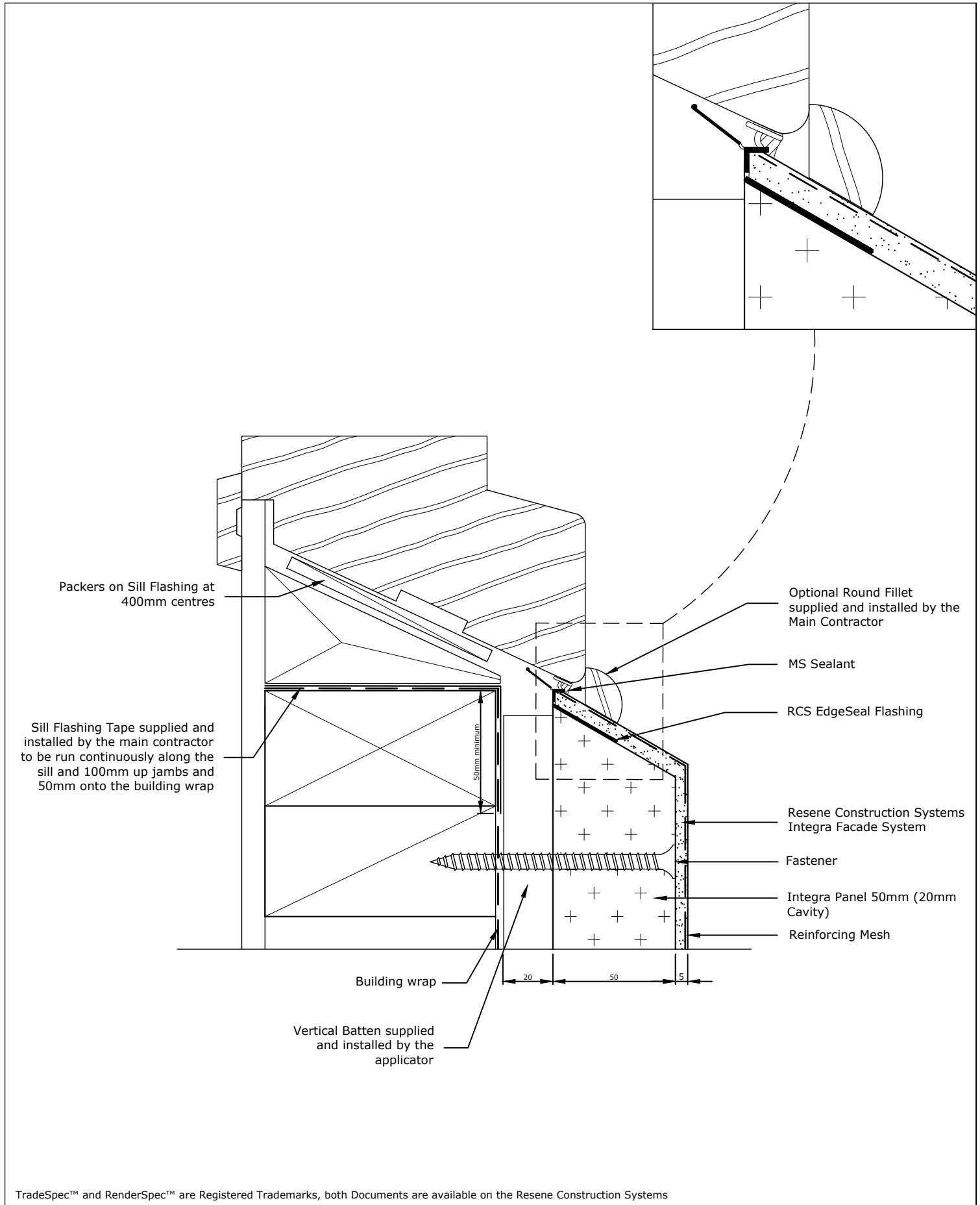
Scale
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Date
 1 November 2017

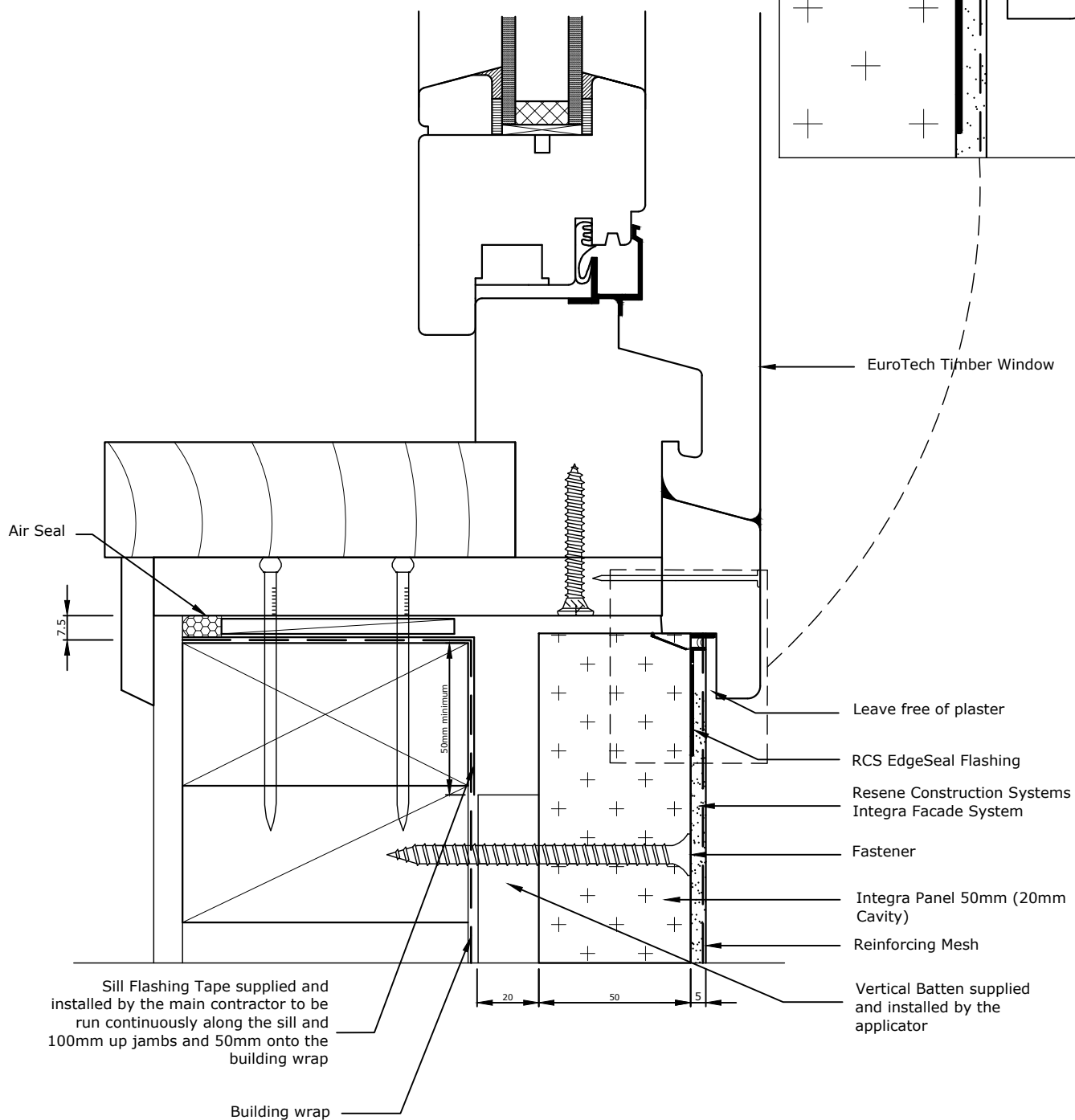
Sheet
 10.05.05



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System
 Integra Facade System

Substrate
 Integra Panel 50mm (20mm Cavity)

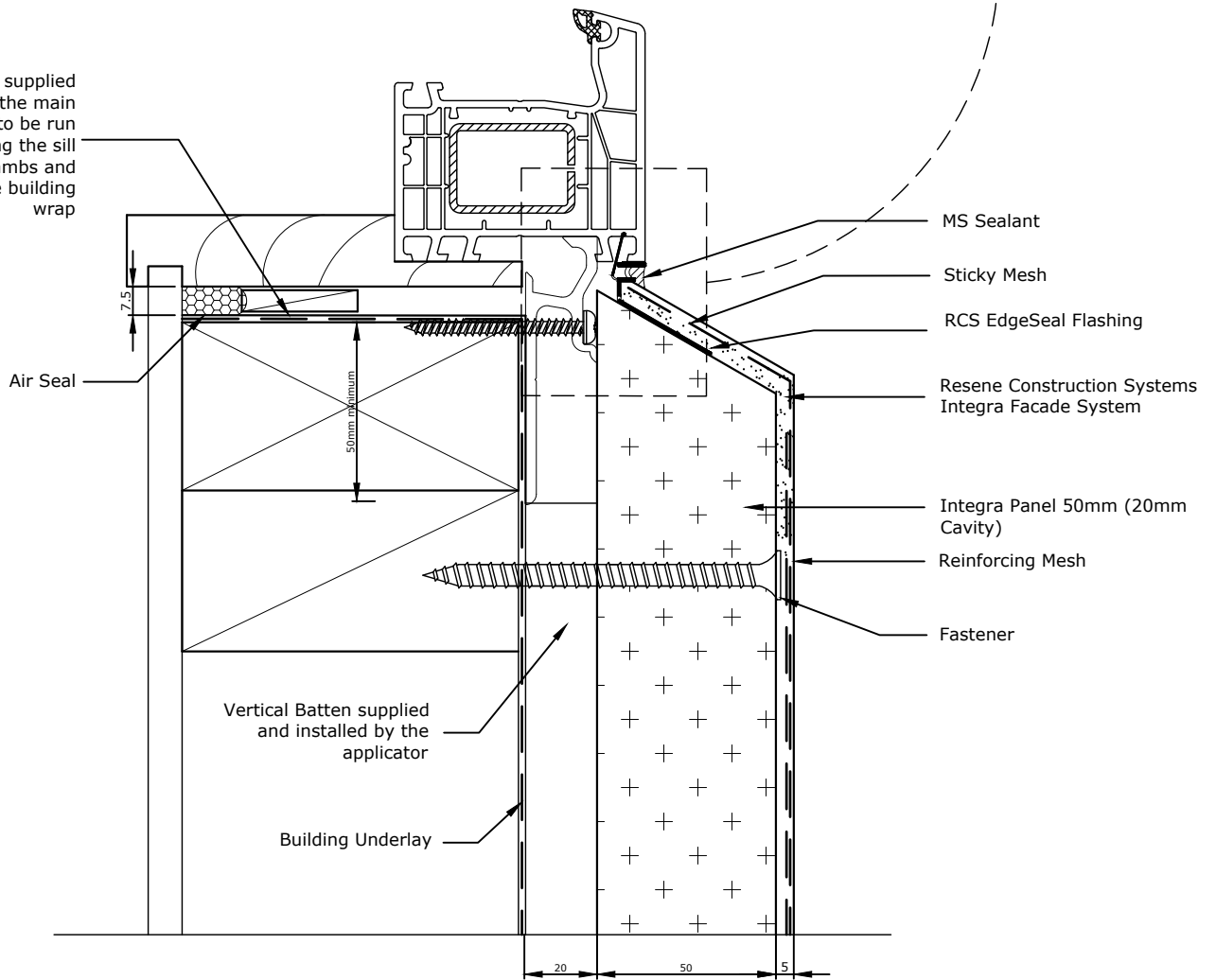
Drawing Name
 Timber EuroTech Window Sill

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.05.20

Sill Flashing Tape supplied and installed by the main contractor to be run continuously along the sill and 100mm up jambs and 50mm onto the building wrap



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System
Integra Facade System

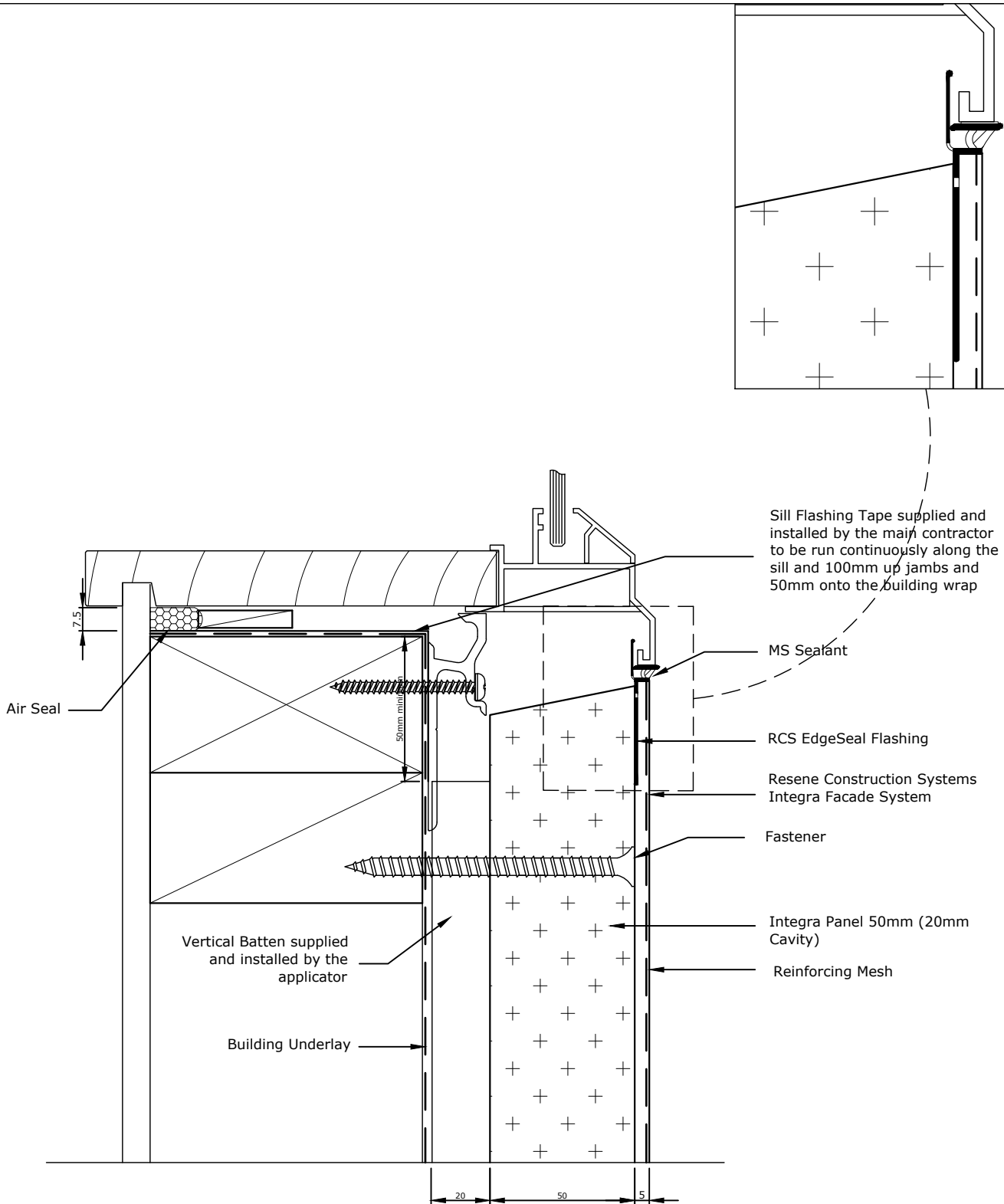
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Sill to NK Window

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.05.30



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System
 Integra Facade System

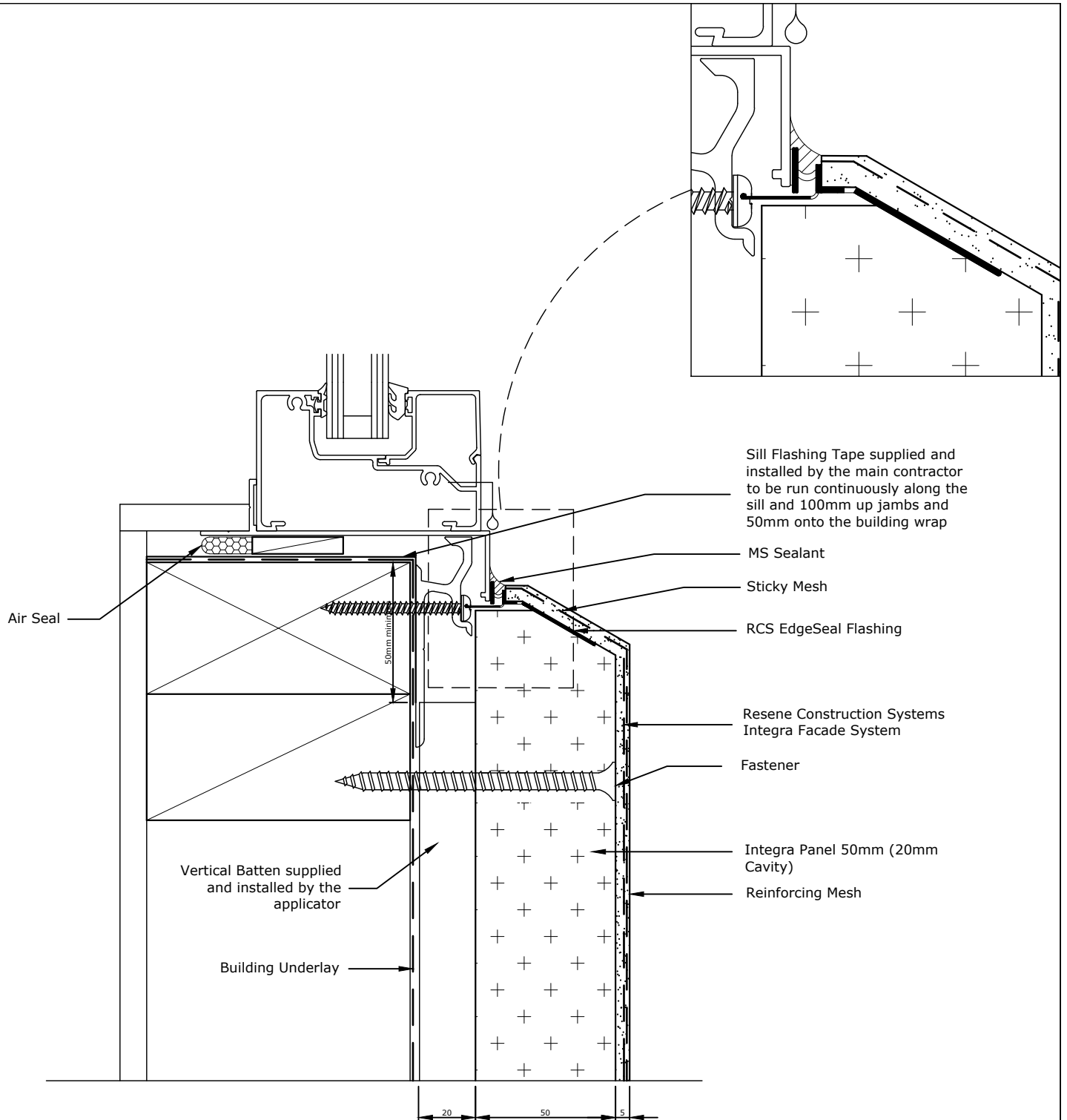
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Face Fixed Jamb and Sill

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.05.50



Allow a 25mm Gap between the back of the joinery and external facing timber framing to allow the sill flashing to fit.

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System
 Integra Facade System

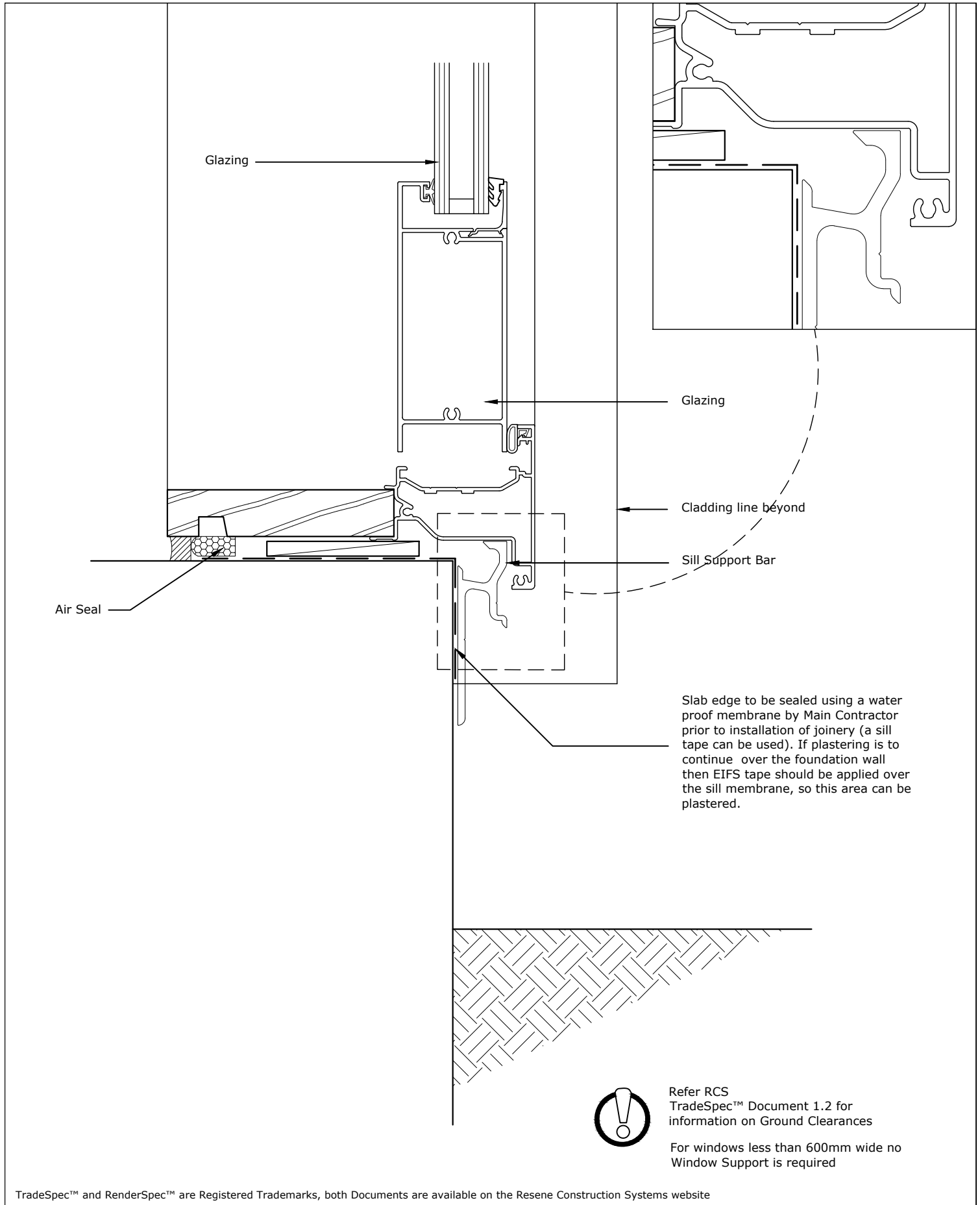
Substrate
 Integra Panel 50mm (20mm Cavity)

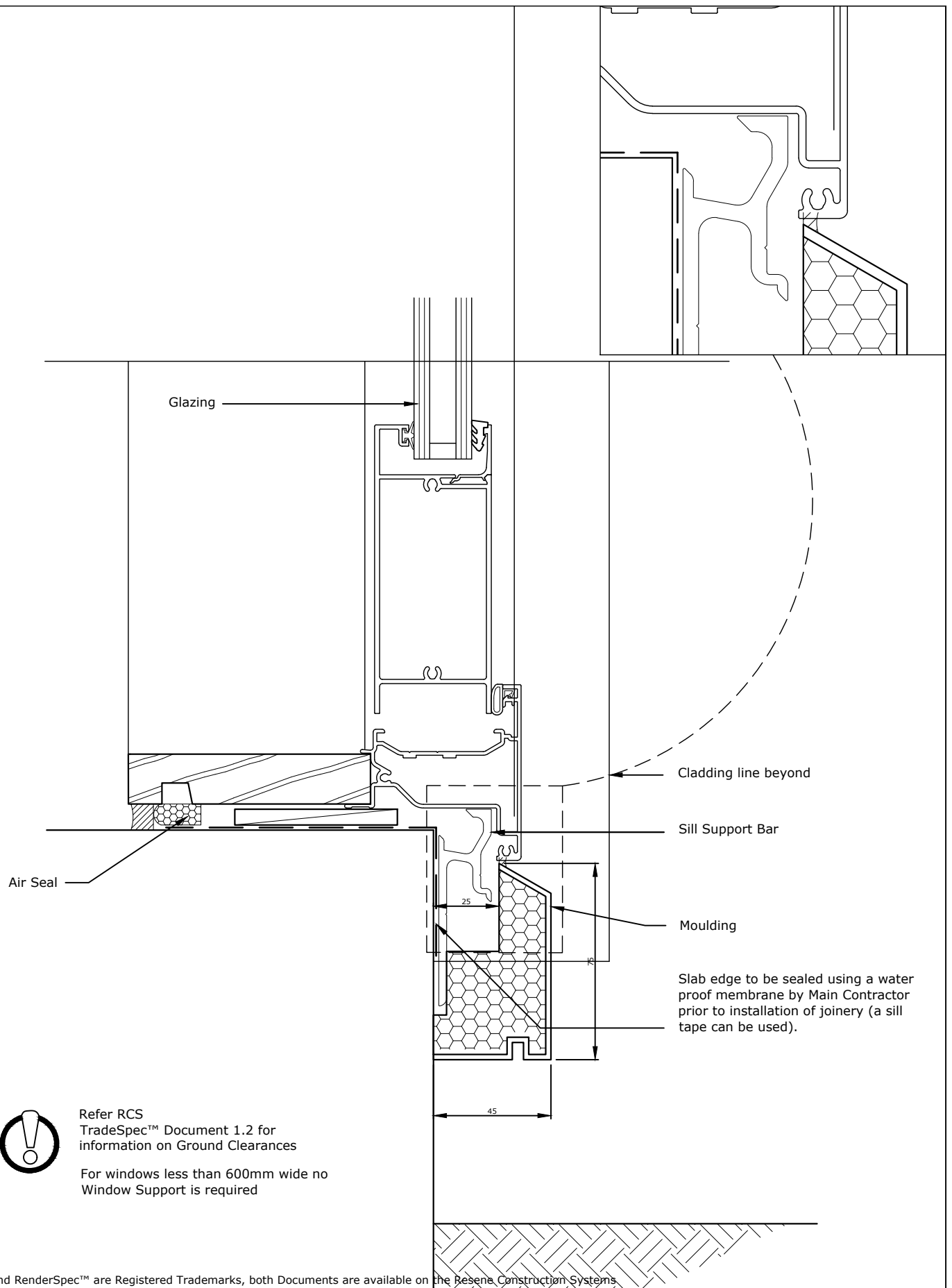
Drawing Name
 Window Sill Comercial Joinery

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.05.55





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System
 Integra Facade System

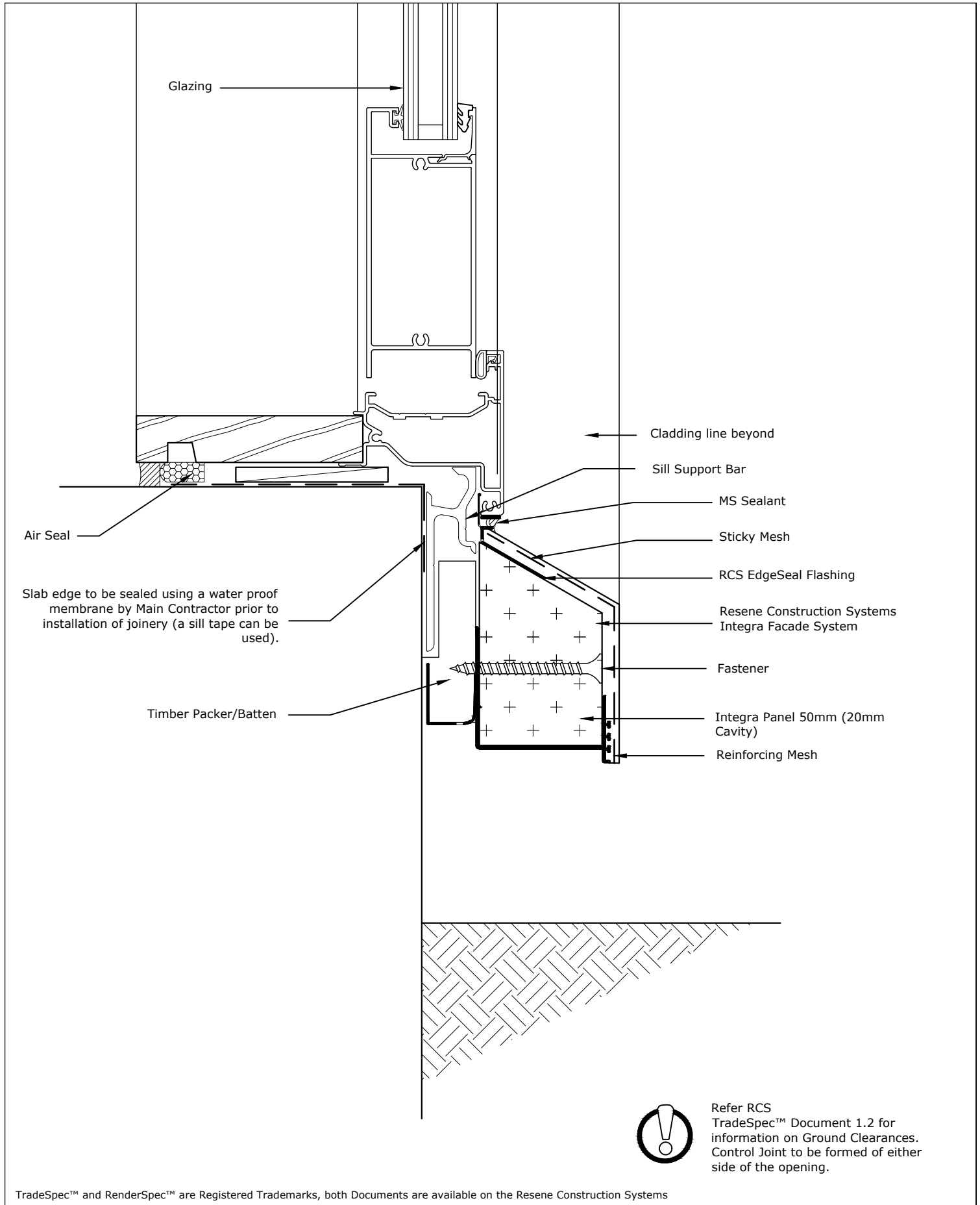
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Door Sill - Option 2

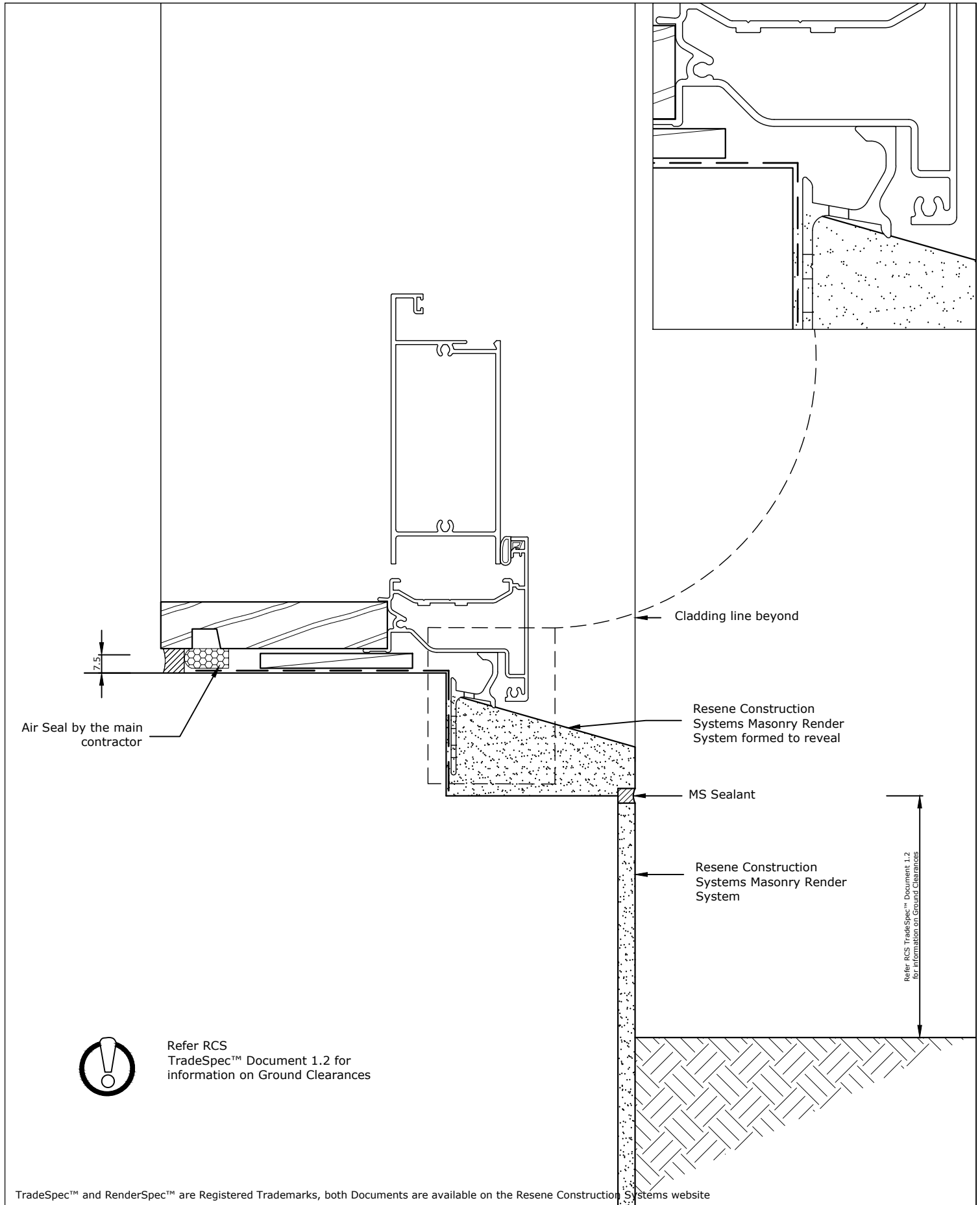
Scale
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Date
 1 November 2017

Sheet
 10.05.61



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System
 Integra Facade System

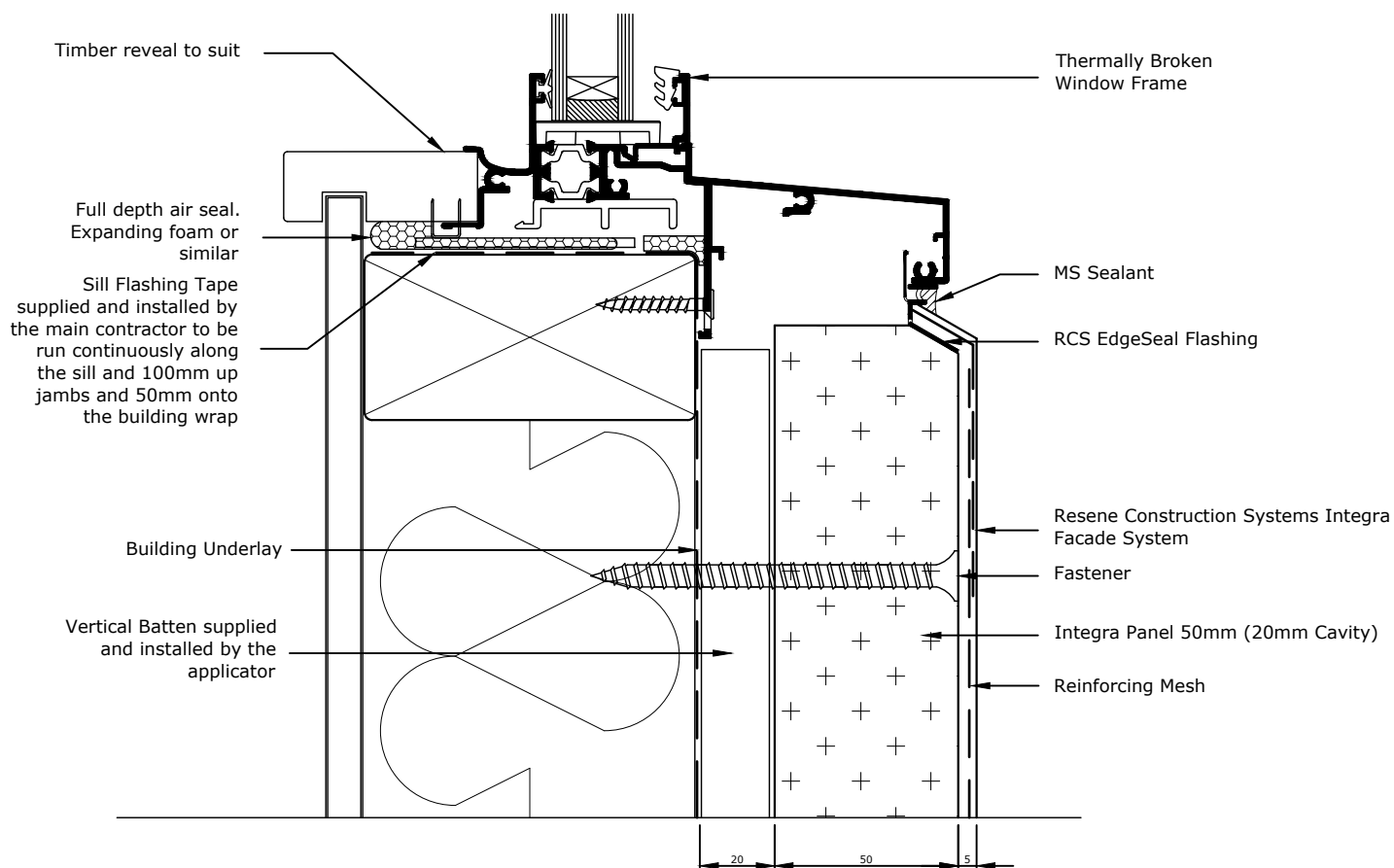
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Door Sill in a Foundation Recess - Option 1

Scale
 1 : 2 @ A4

Date
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 10.05.65



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System
 Integra Facade System

Substrate
 Integra Panel 50mm (20mm Cavity)

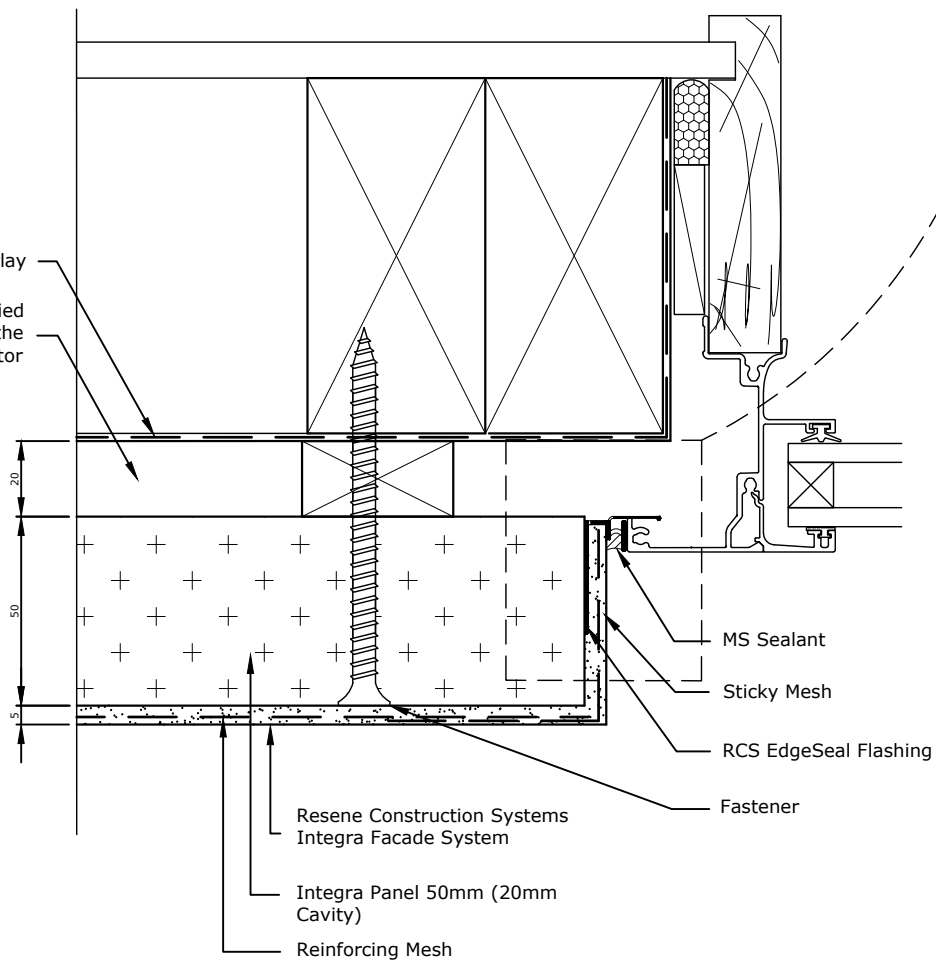
Drawing Name
 Thermally Broken Window Sill

Scale
 1 : 2 @ A4

Date
 31 May 2023

Sheet
 10.05.90

Building Underlay
Vertical Batten supplied
and installed by the
applicator



Allow a 25mm Gap between the back of
the joinery and external facing timber
framing to allow the jamb flashing to fit.

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System
Integra Facade System

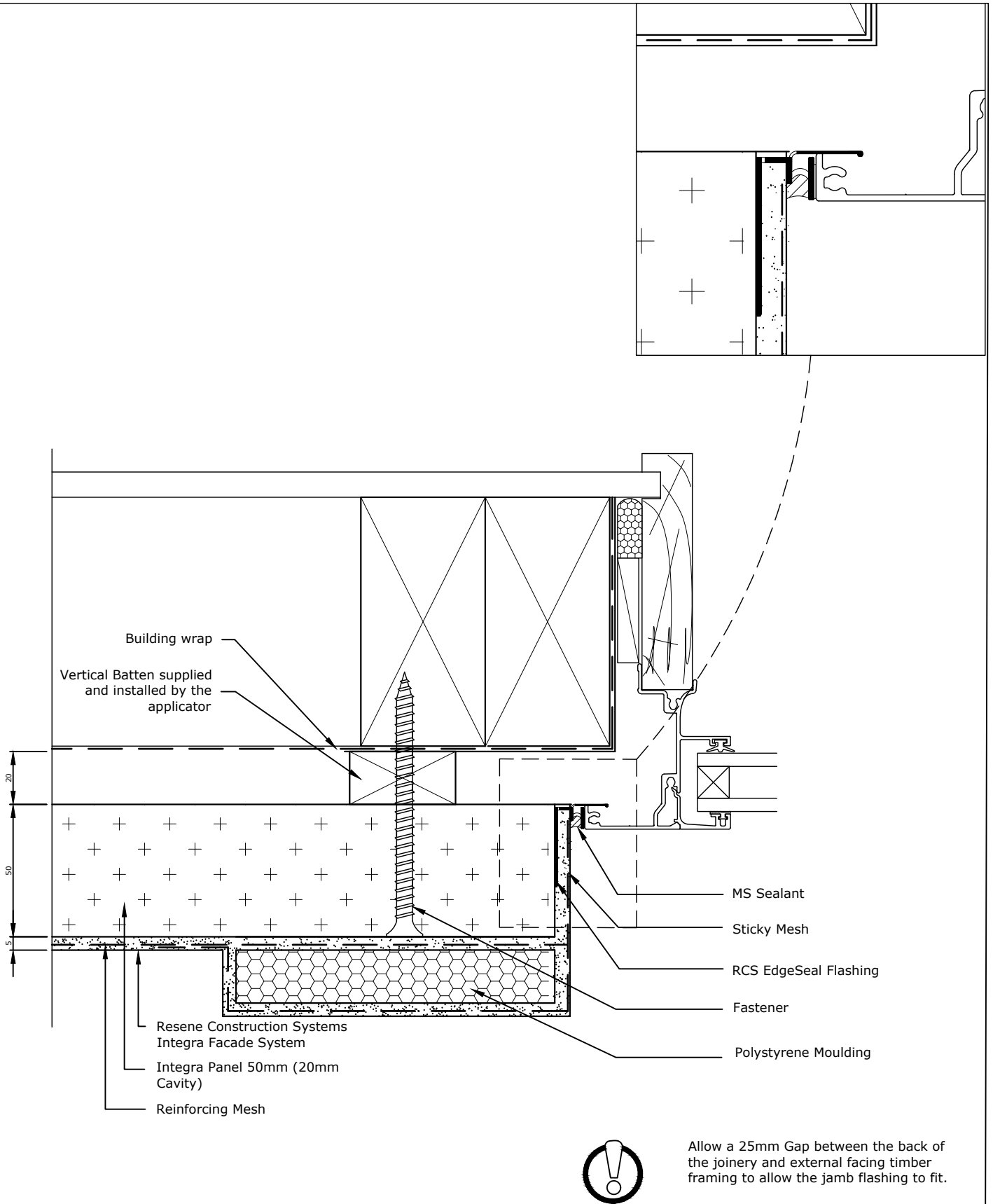
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Jamb

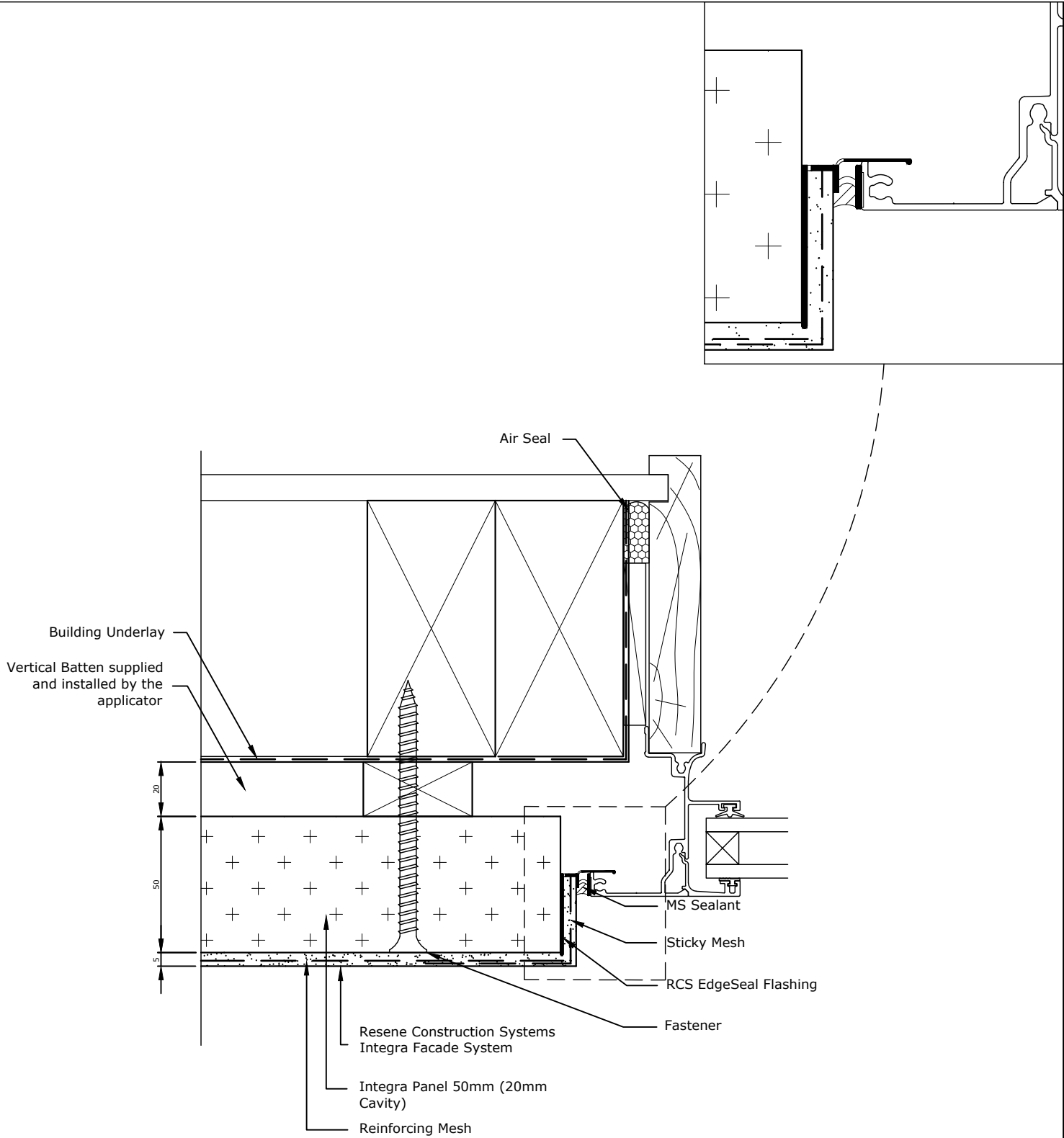
Scale
1 : 2 @ A4

Date
8 August 2022

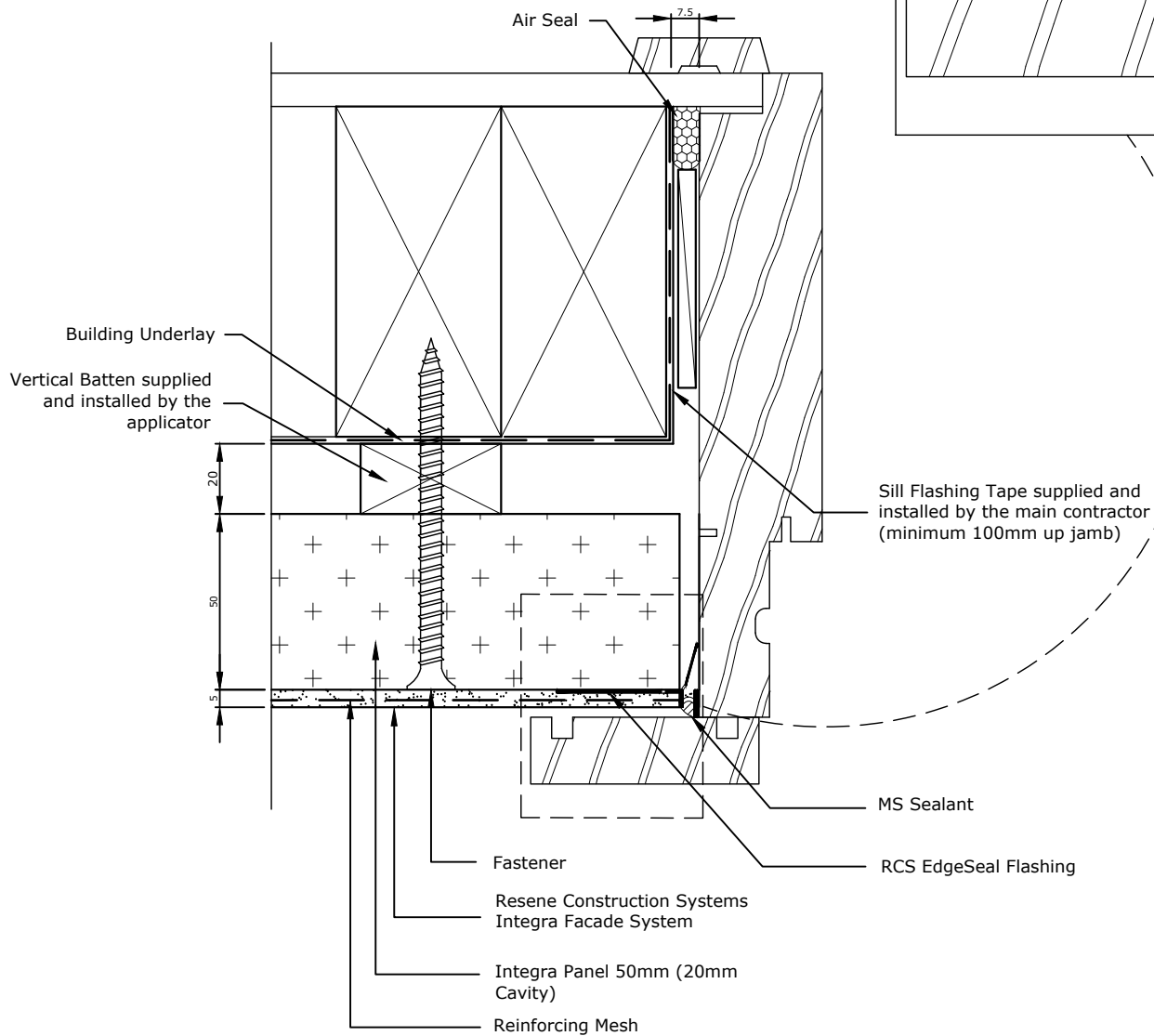
Sheet
10.06.00



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System
Integra Facade System

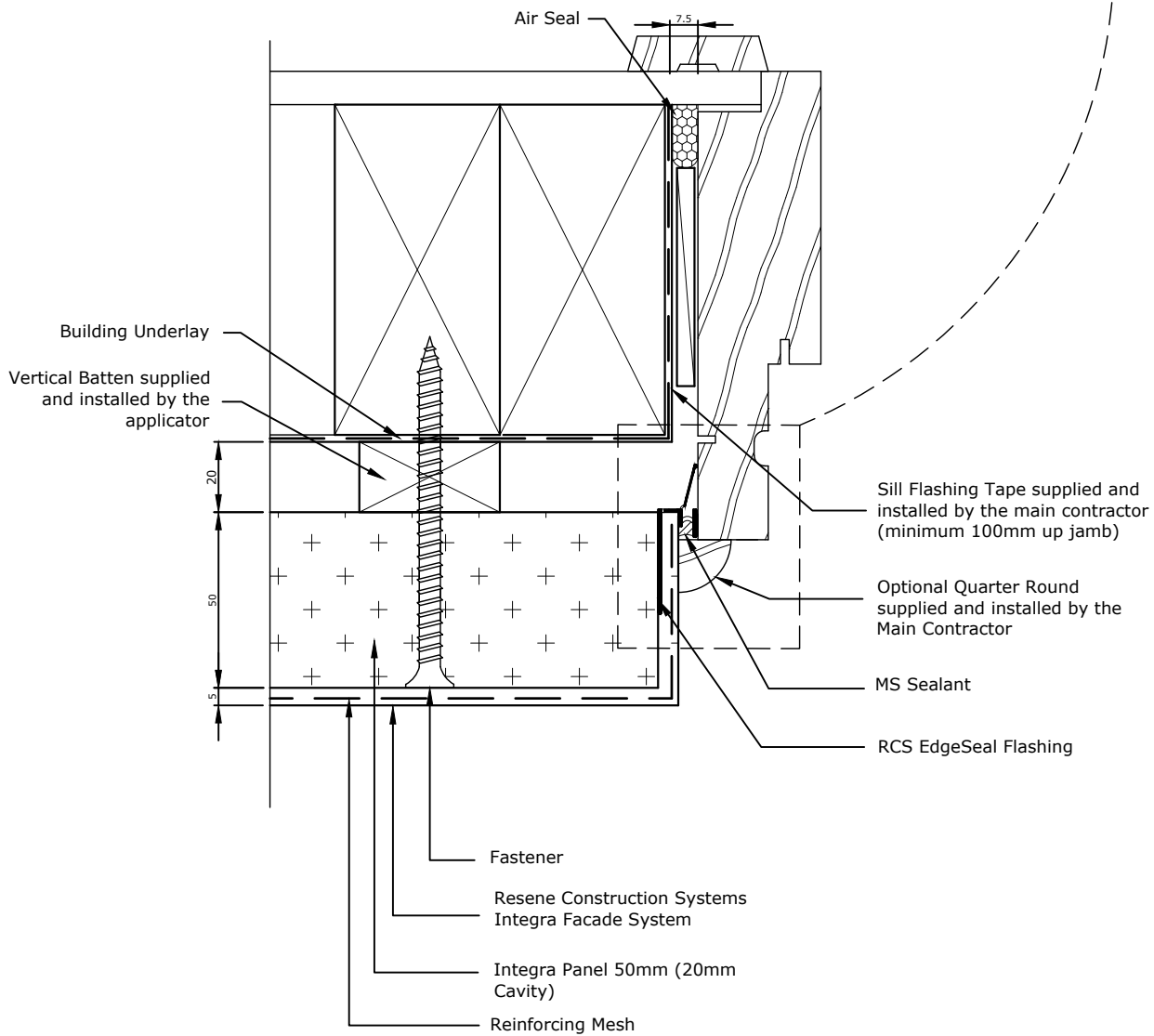
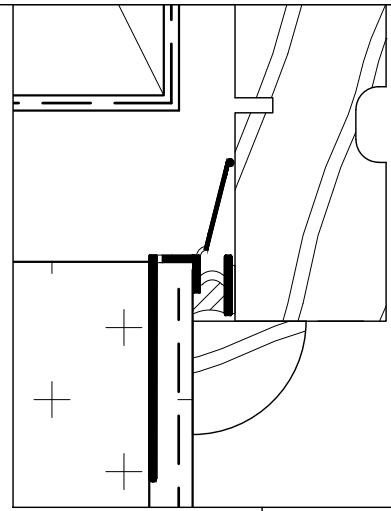
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Timber Window Jamb - Option 1

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.06.10



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System
 Integra Facade System

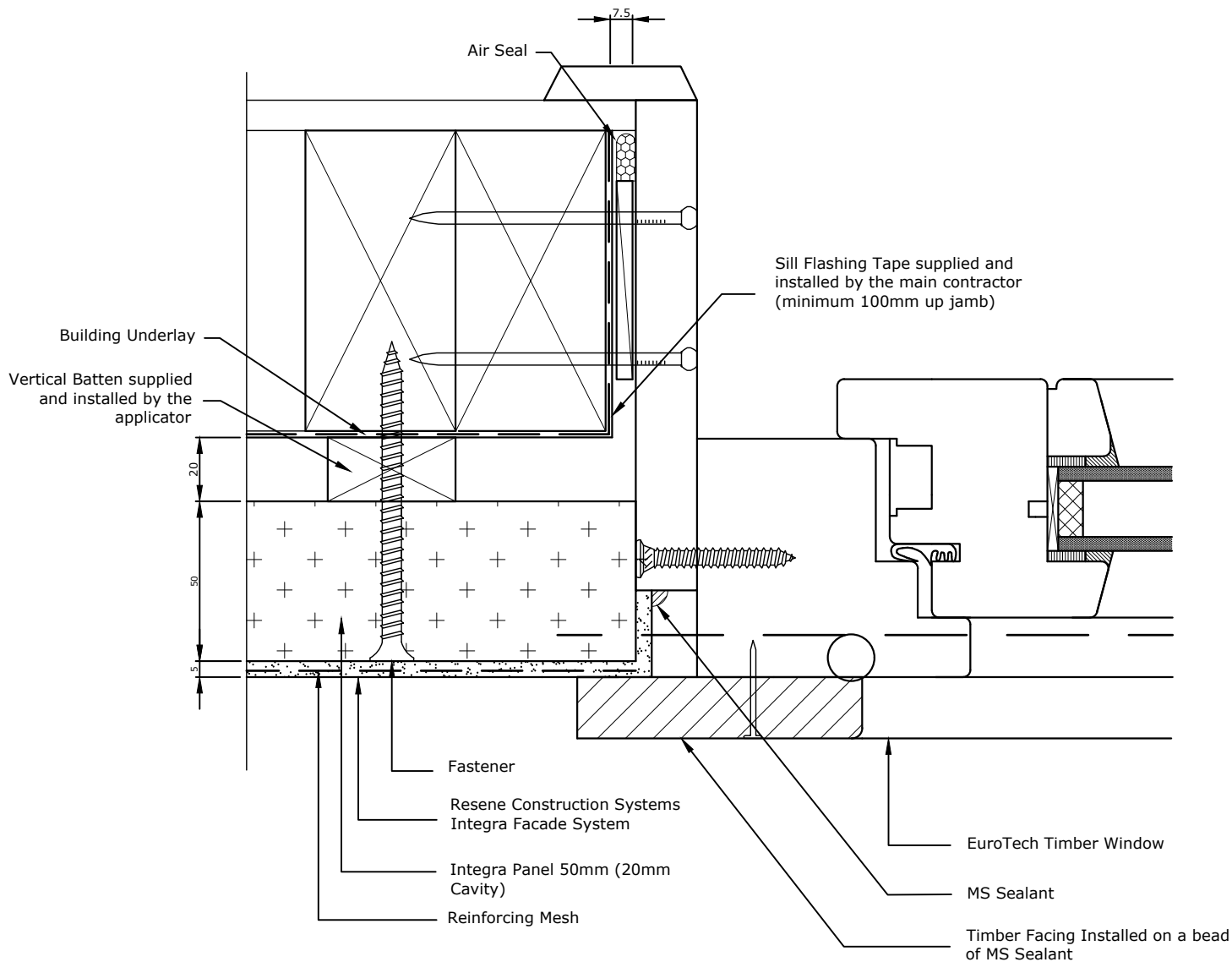
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Timber Window Jamb - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.06.11



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System
 Integra Facade System

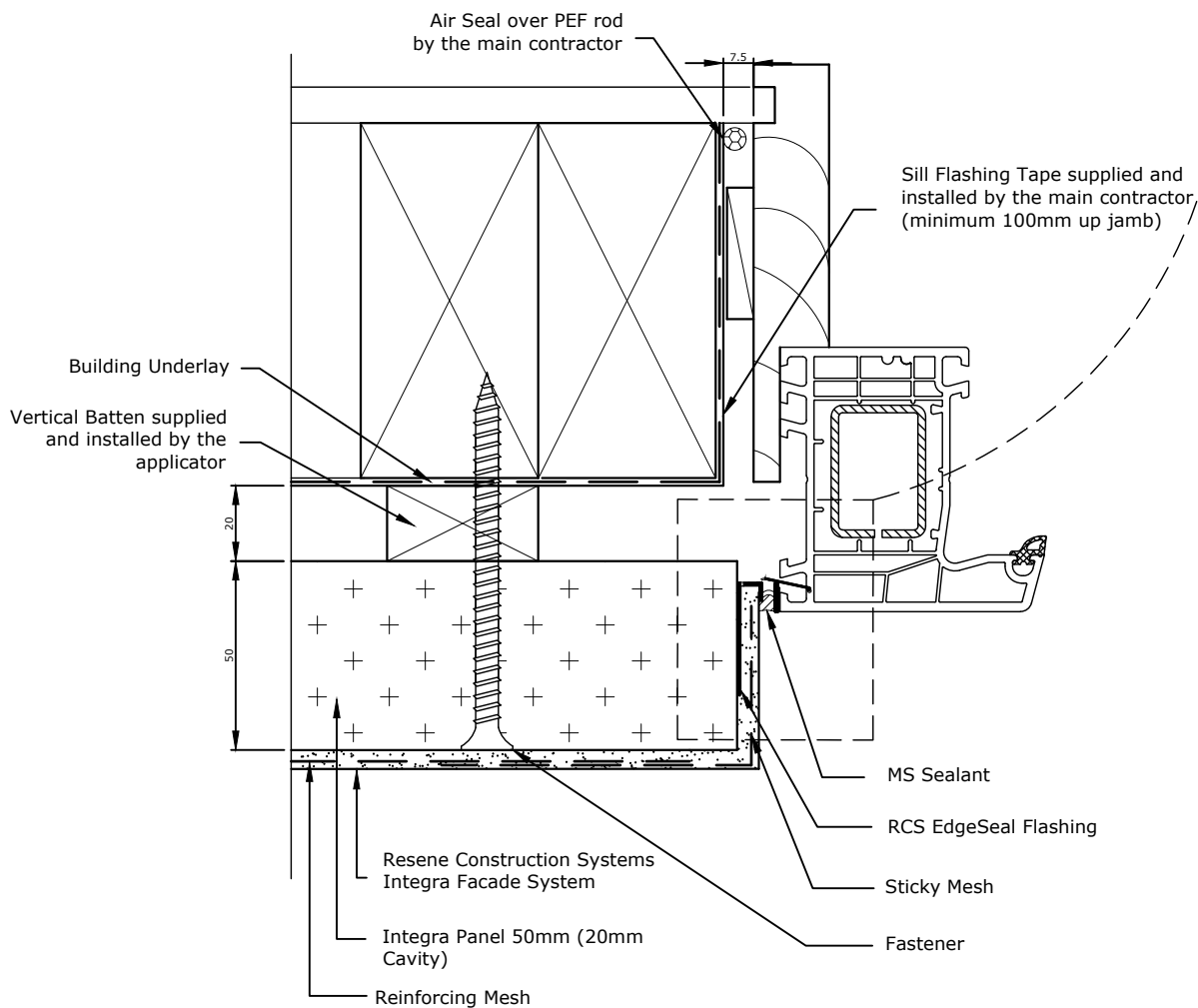
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Timber EuroTech Window Jamb

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.06.20



An additional T-Section flashing is required from NK Windows so that the RCS EdgeSeal Flashing can adhere to the joinery

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System
Integra Facade System

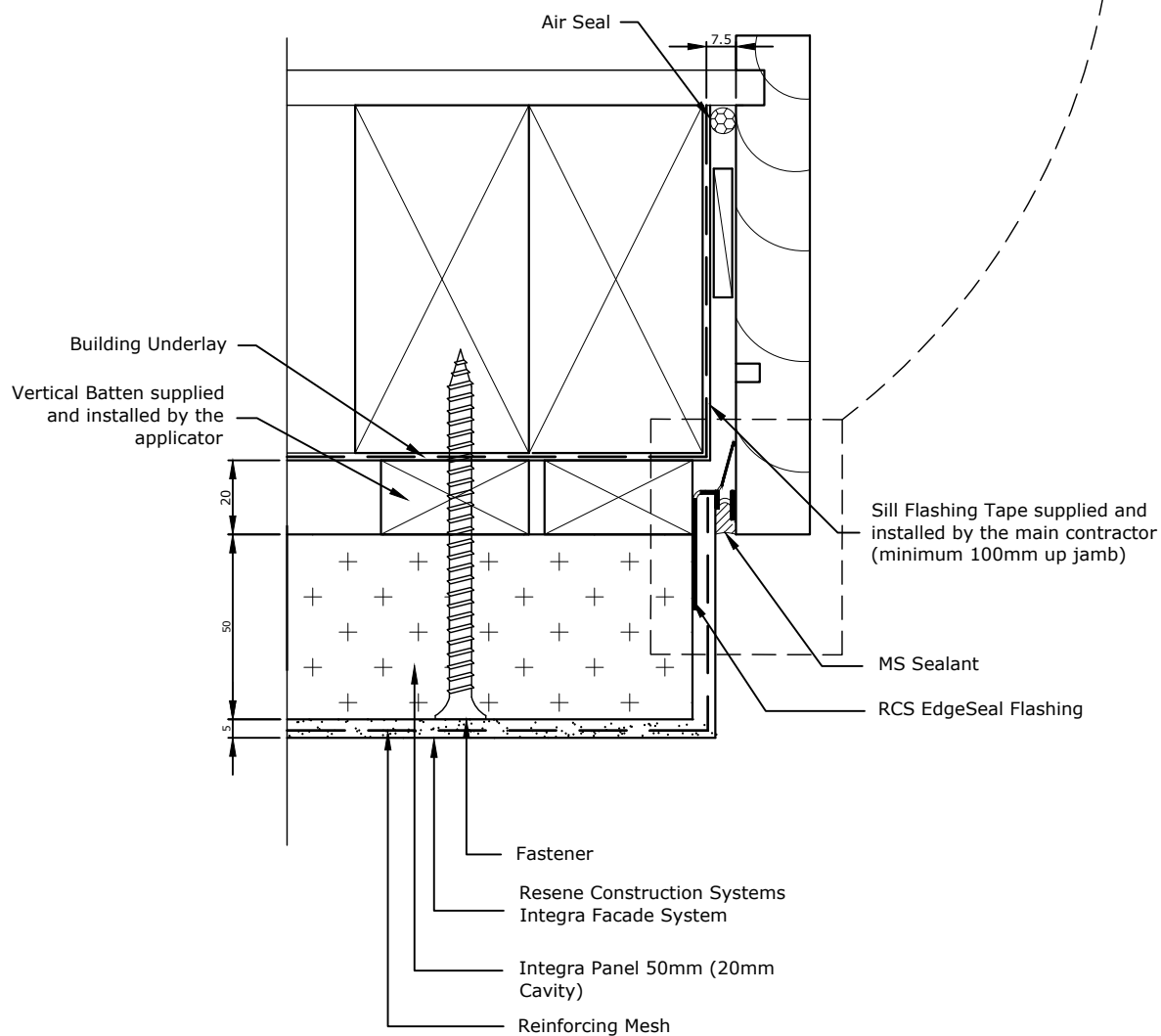
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Jamb to NK Window

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.06.30



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System
Integra Facade System

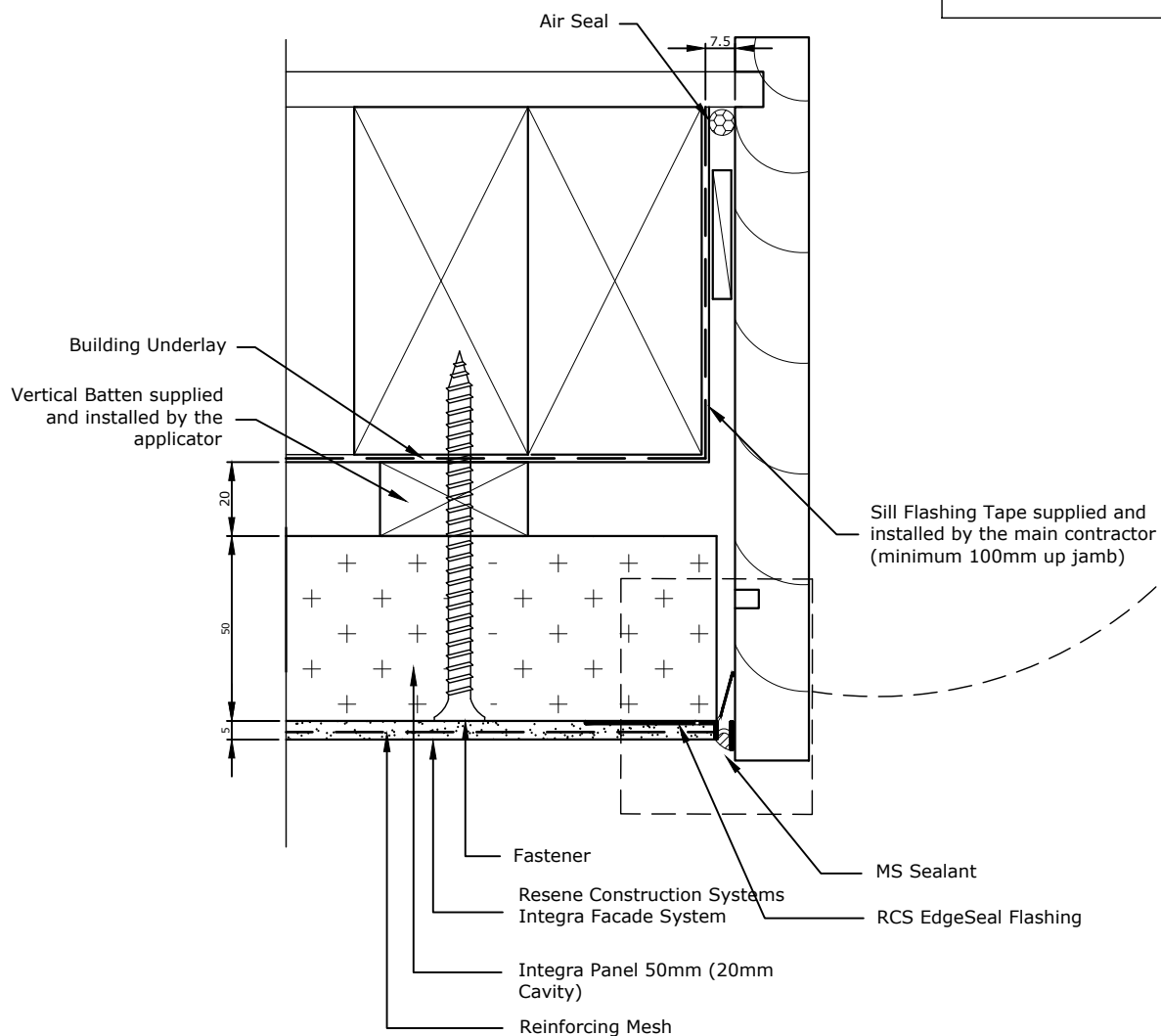
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Garage Door Jamb - Option 1

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.06.50



The RCS EdgeSeal Flashing holds a patent for its innovative design - Patent # 582317
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System
 Integra Facade System

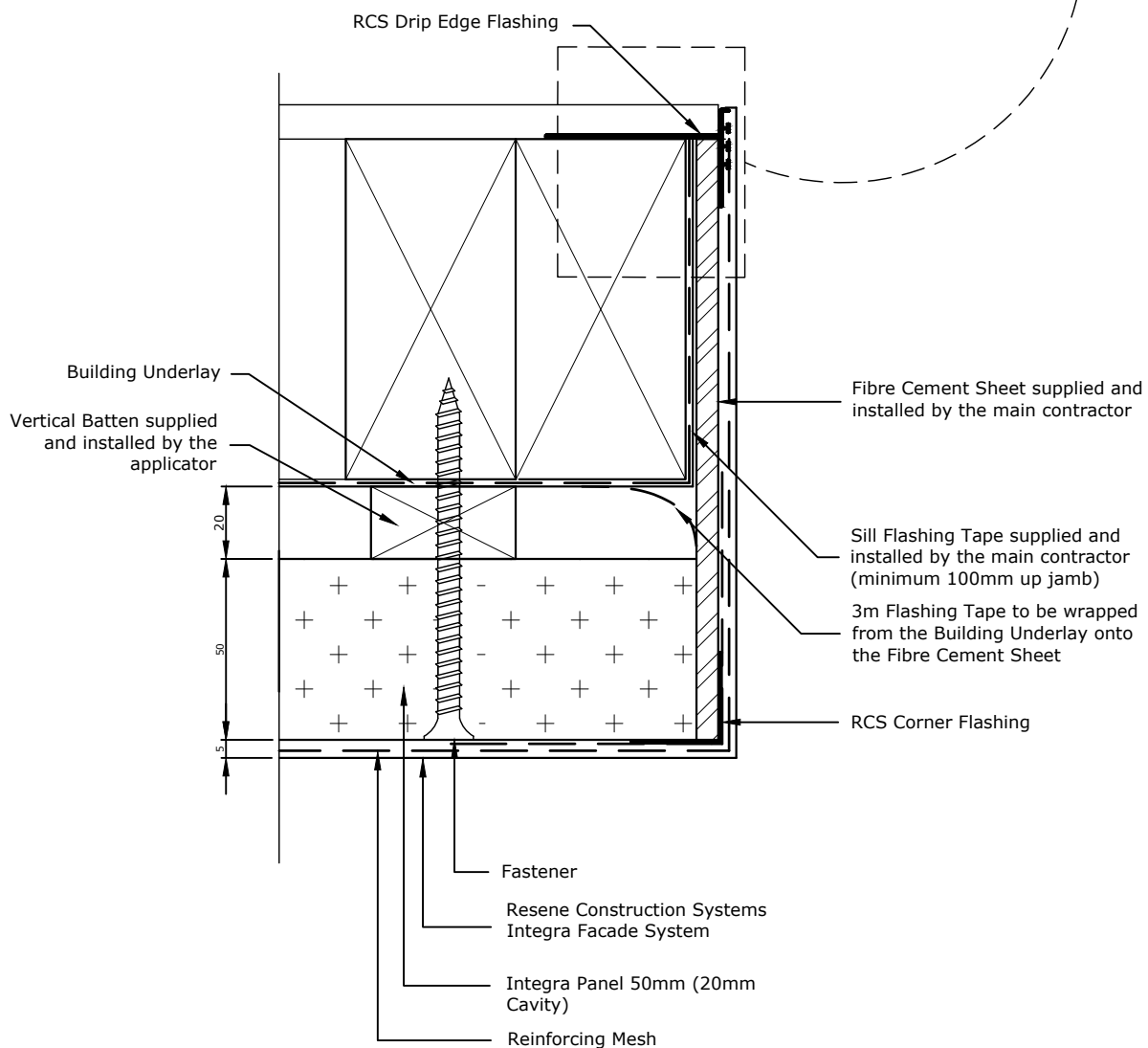
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Garage Door Jamb - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.06.51



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System
 Integra Facade System

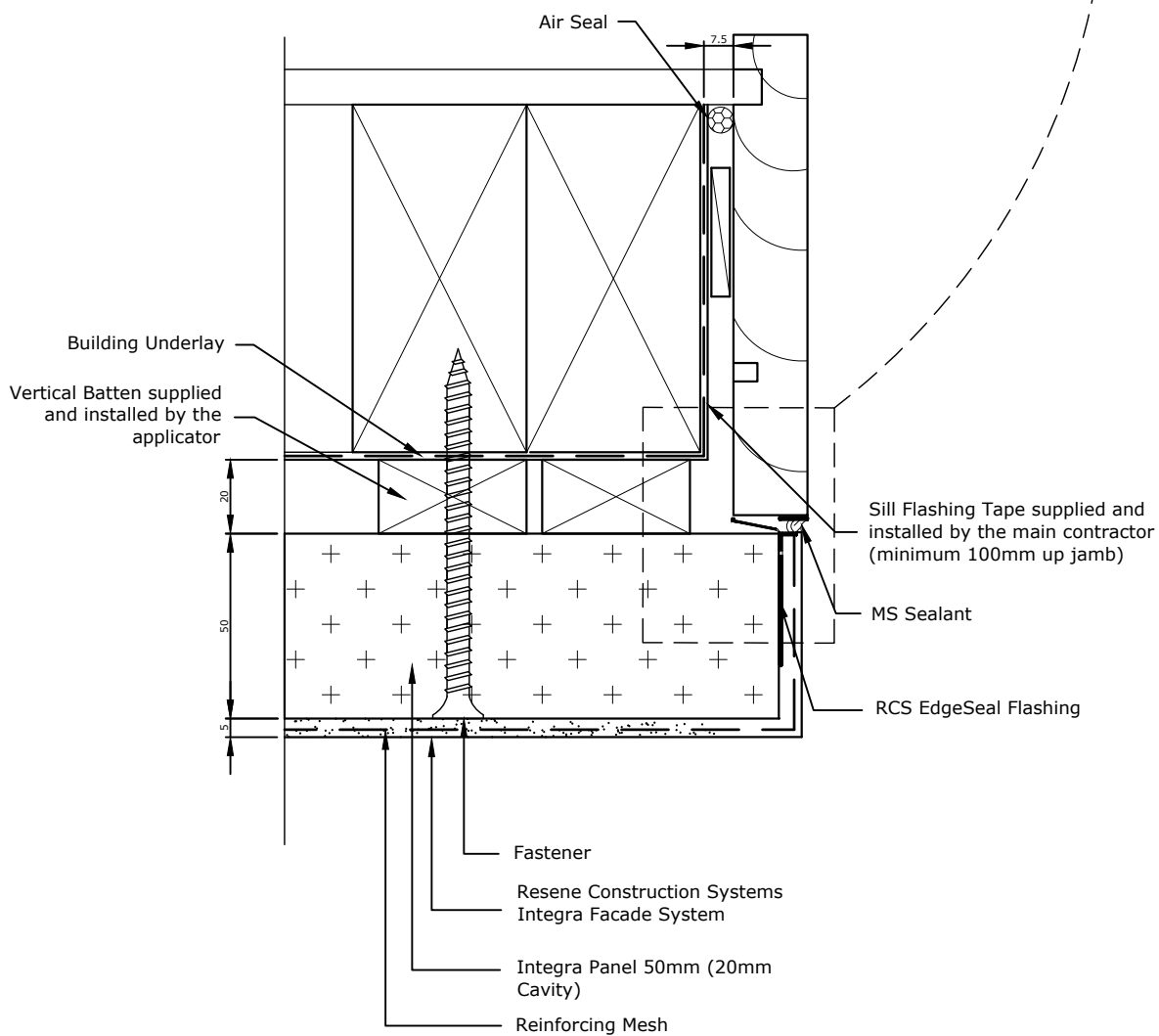
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Garage Door Jamb - Option 3

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.06.52



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System
 Integra Facade System

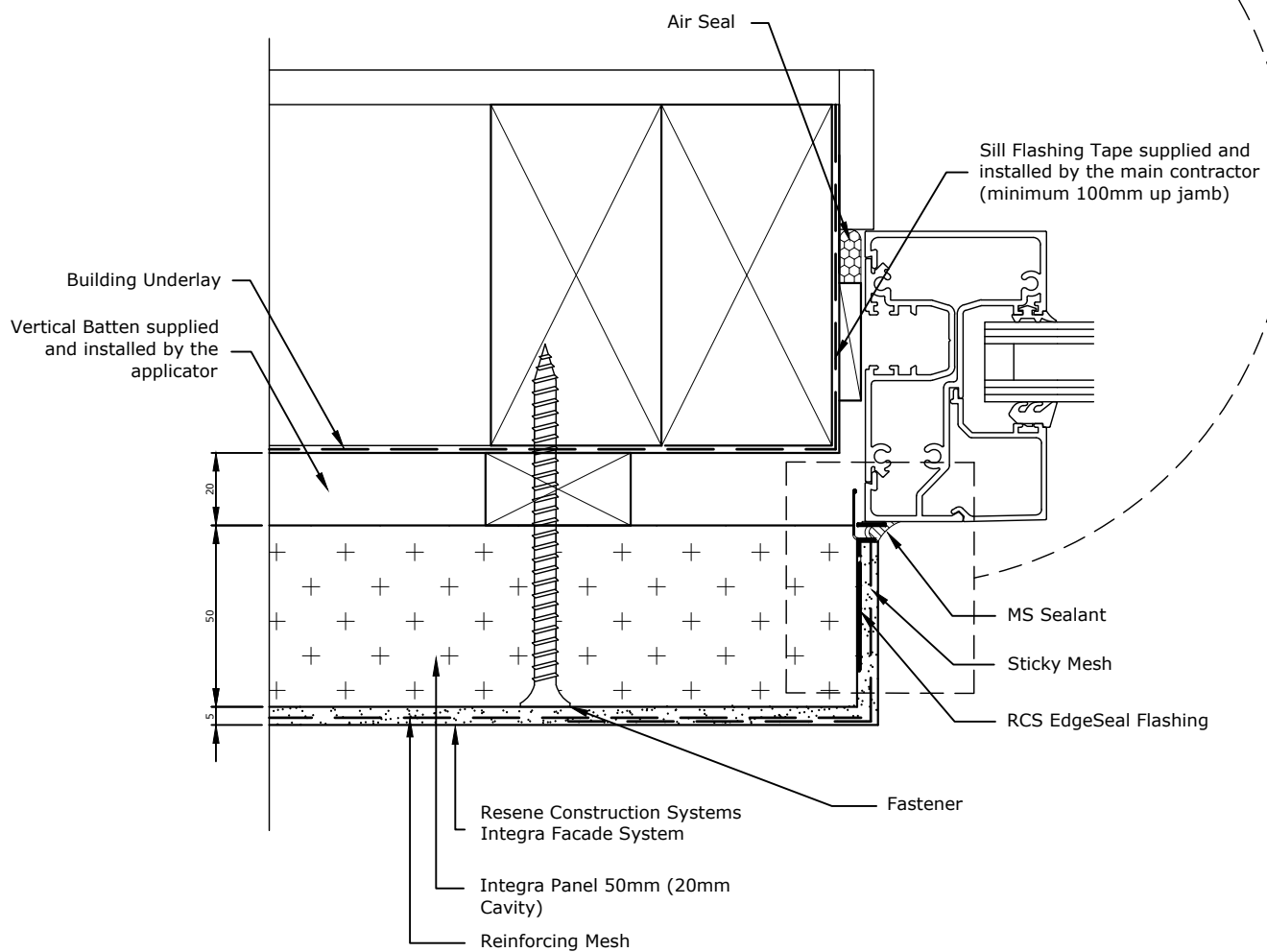
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Garage Door Jamb - Option 4

Scale
 1 : 2 @ A4

Date
 8 September 2020

Sheet
 10.06.53



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System
Integra Facade System

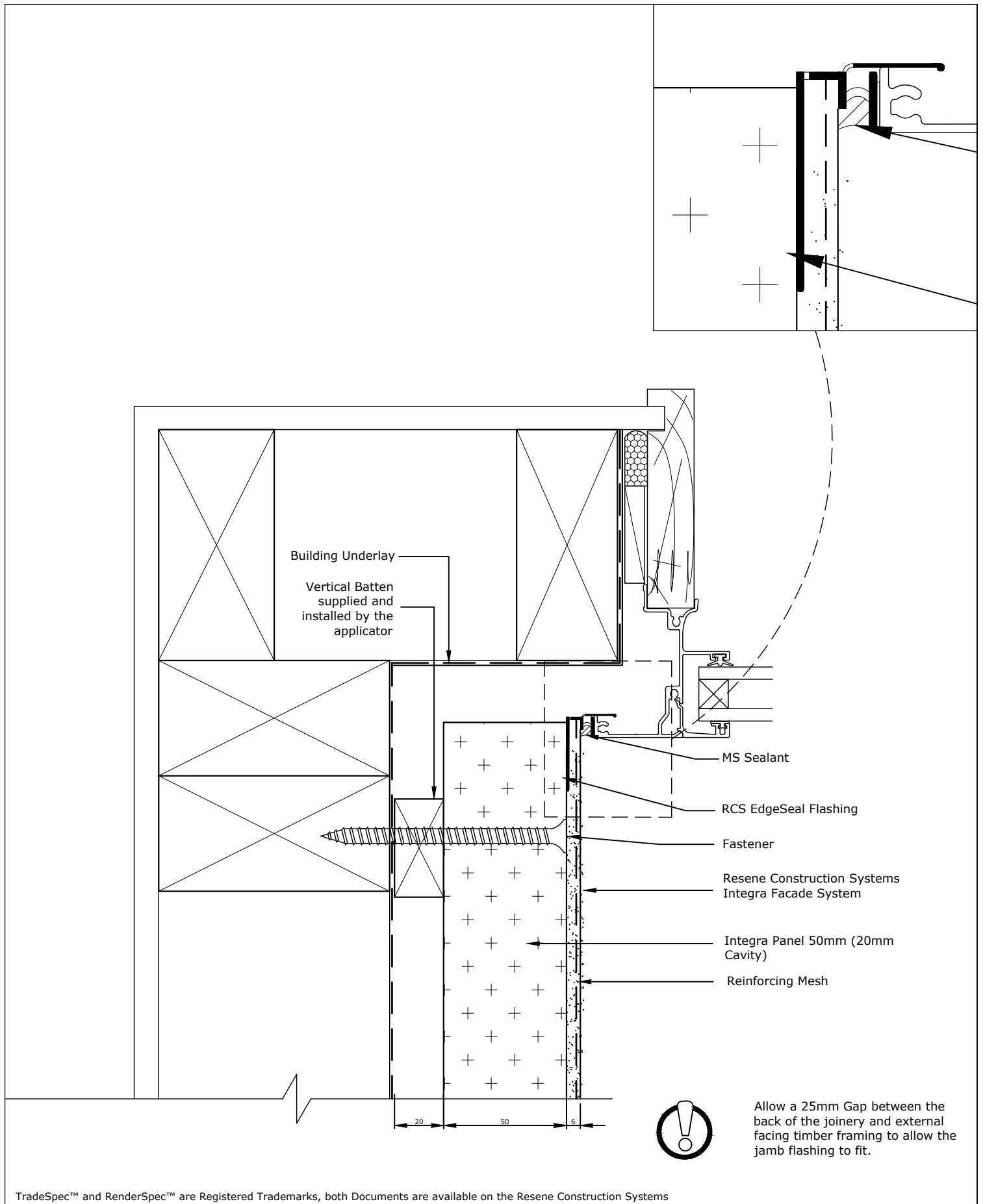
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Jamb Commercial Joinery

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.06.55



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System
 Integra Facade System

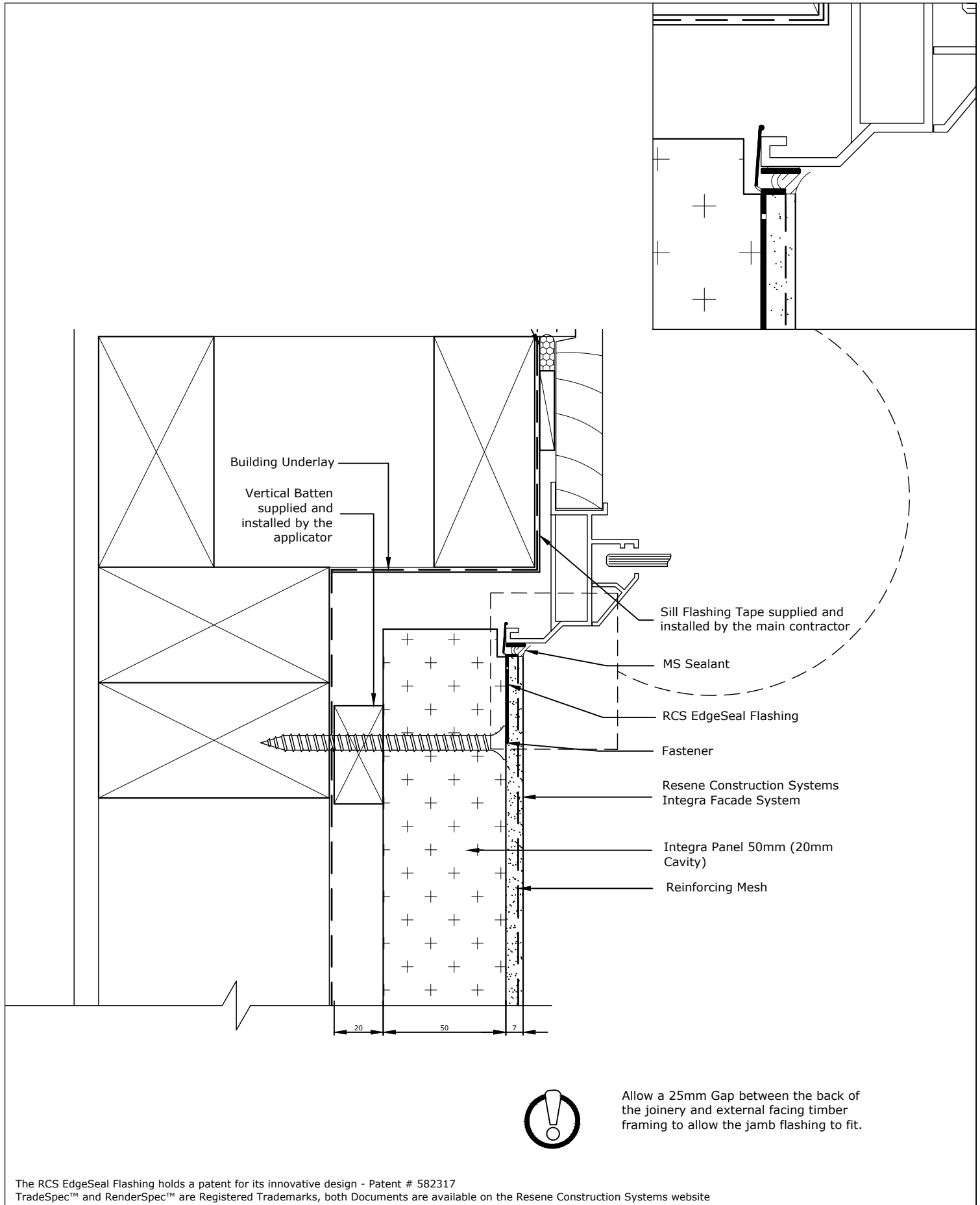
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner to Window Jamb - Option 1

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.06.60



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System
Integra Facade System

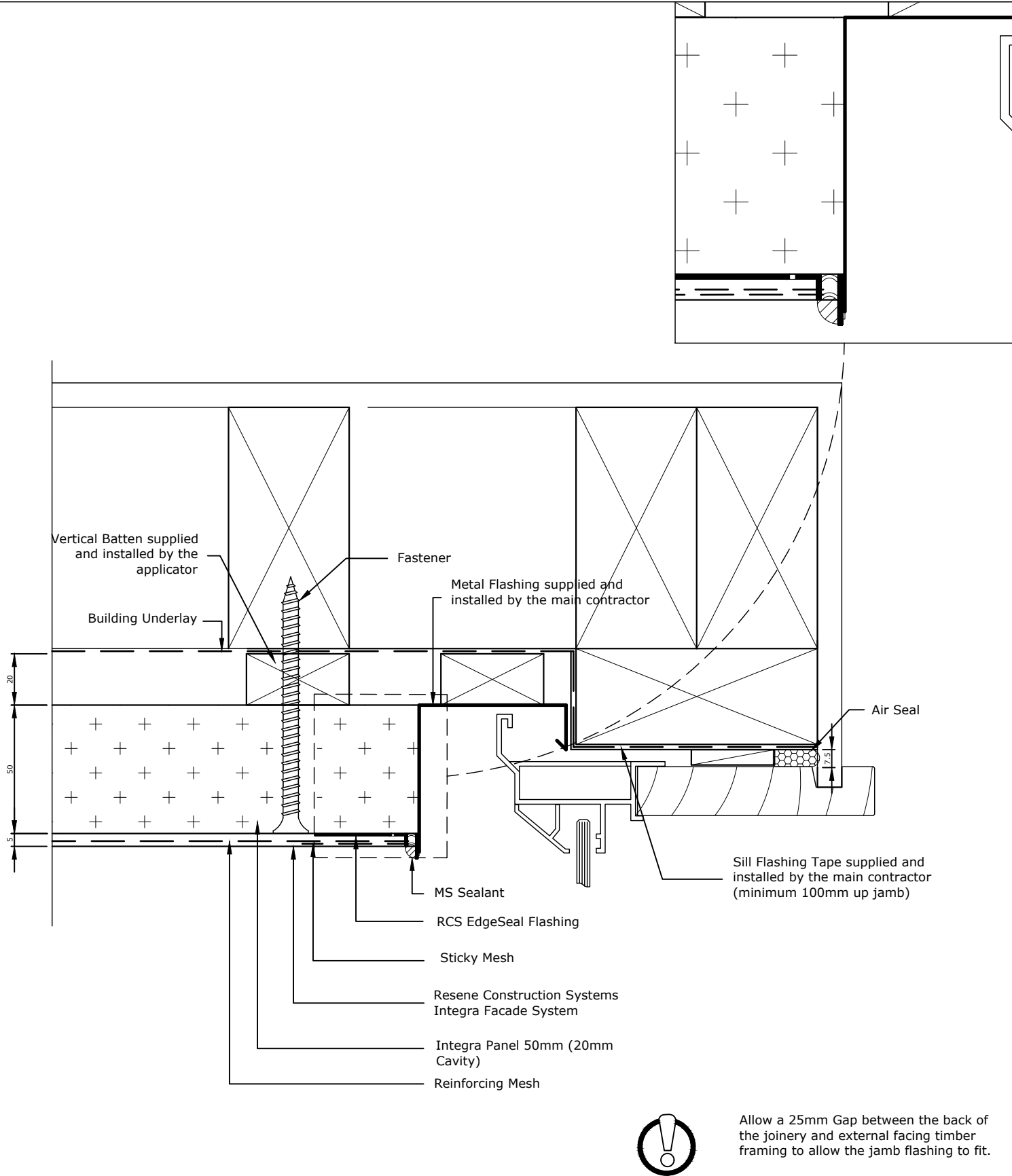
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Internal Corner to Window Jamb - Option 2

Scale
1 : 2 @ A4

Date
20 July 2022

Sheet
10.06.61



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System
 Integra Facade System

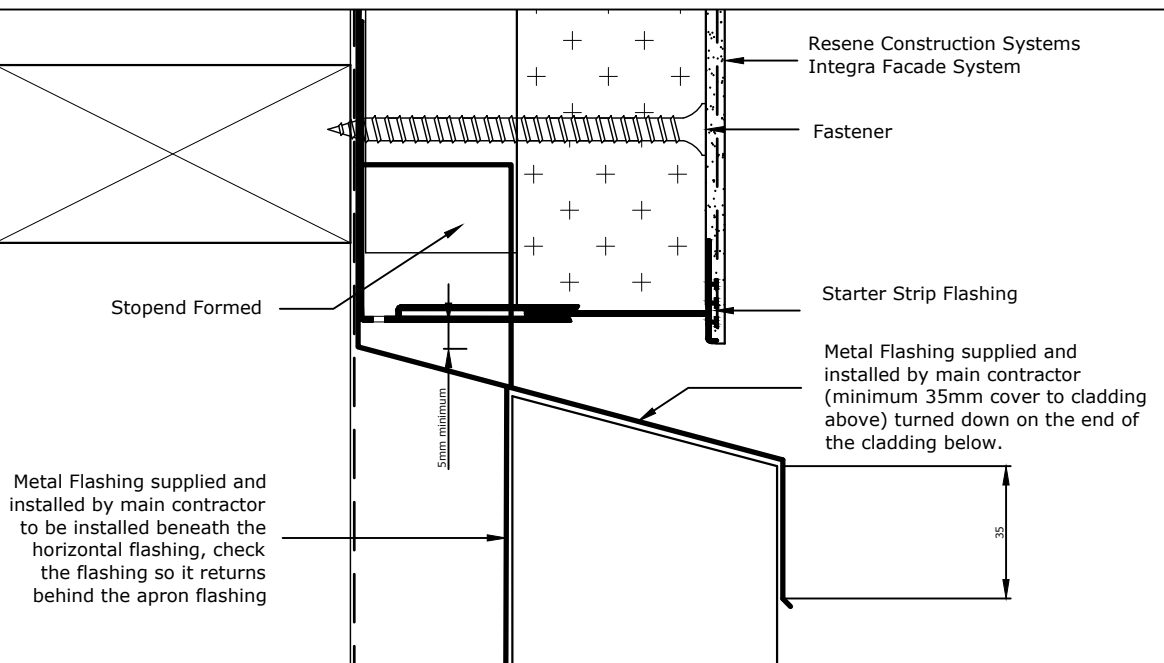
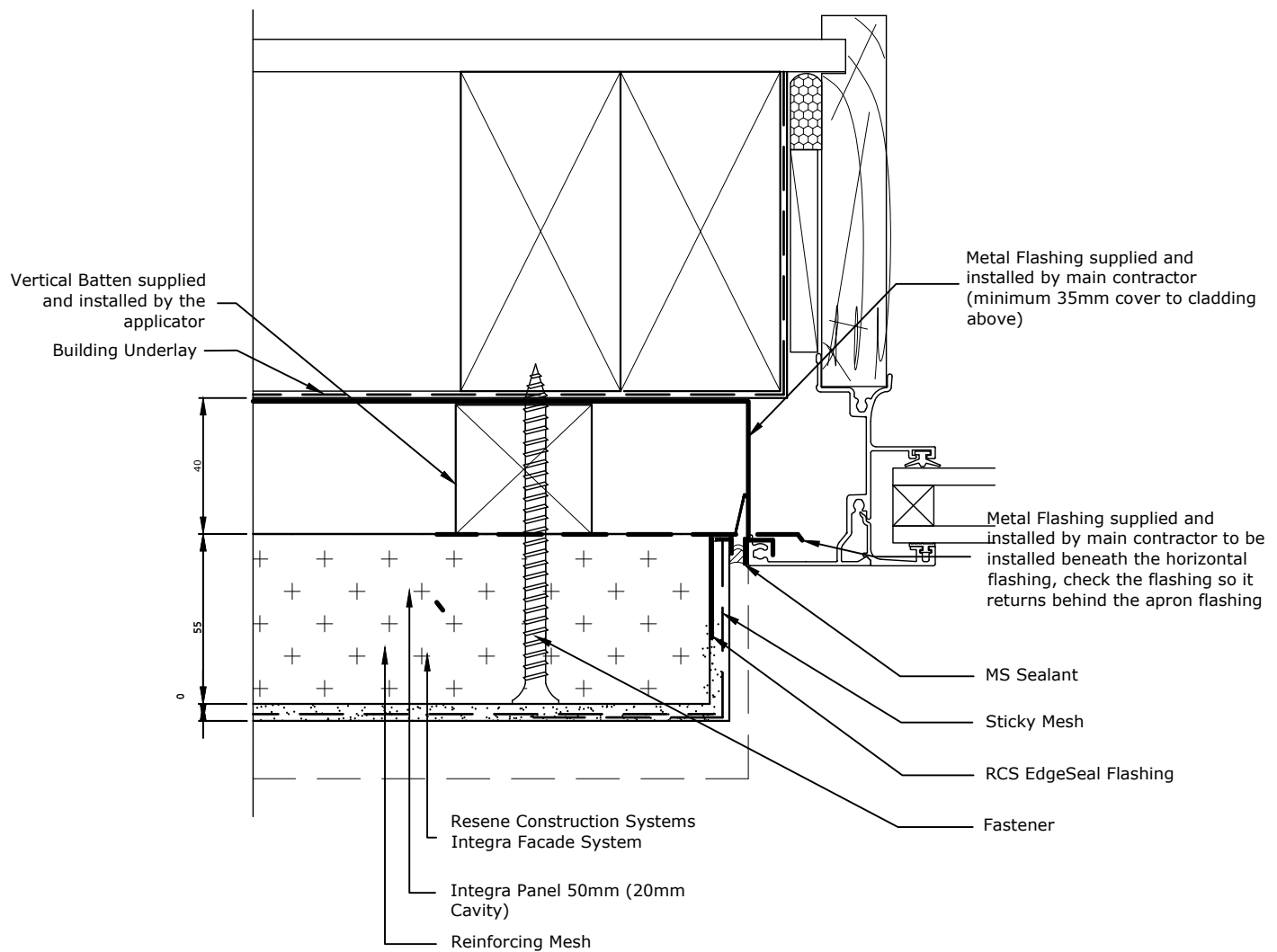
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Internal Corner to Window Jamb - Option 3

Scale
 1 : 2 @ A4

Date
 20 July 2022

Sheet
 10.06.62



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System
 Integra Facade System

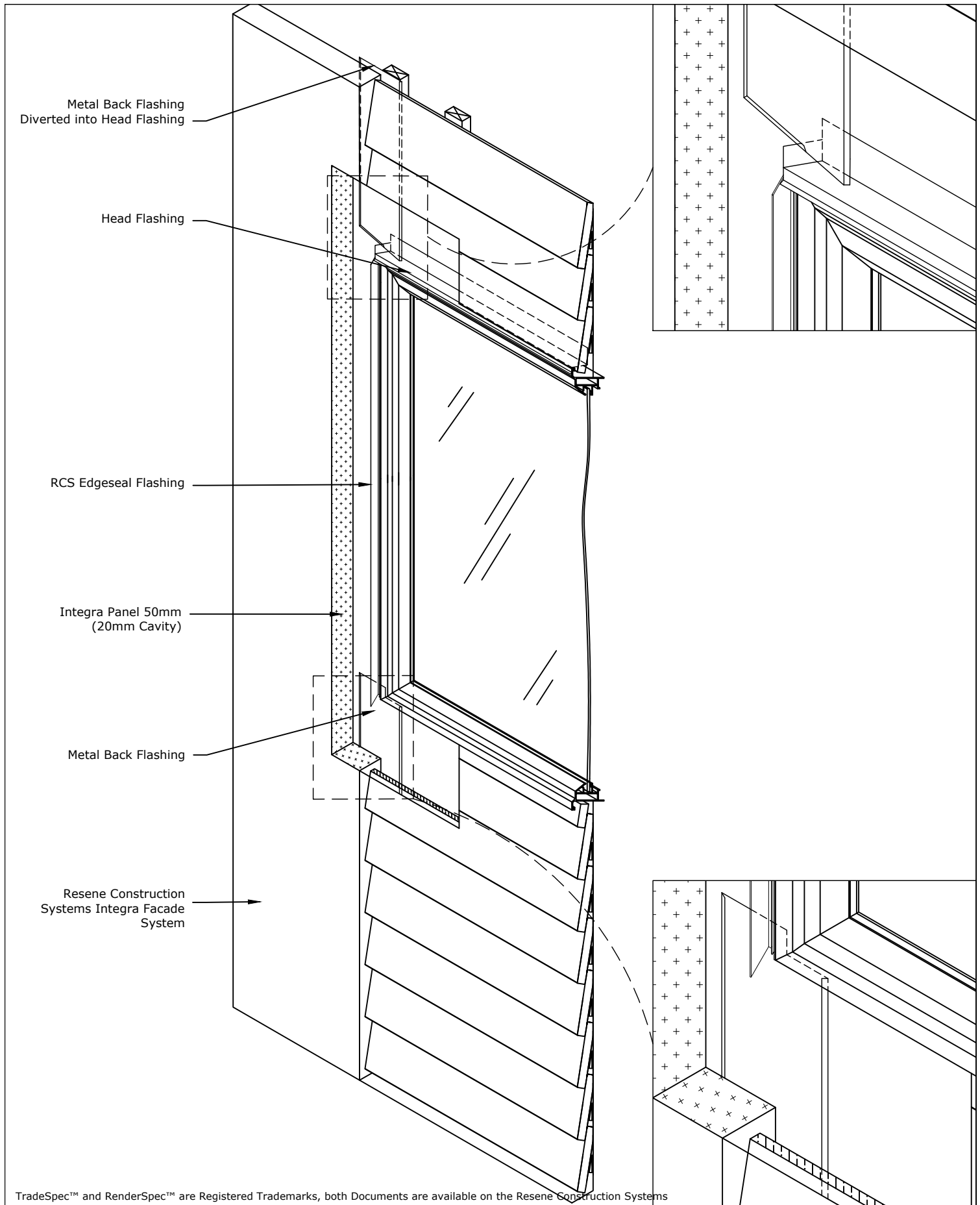
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Jamb midway junction with other cladding

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.06.70



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System
 Integra Facade System

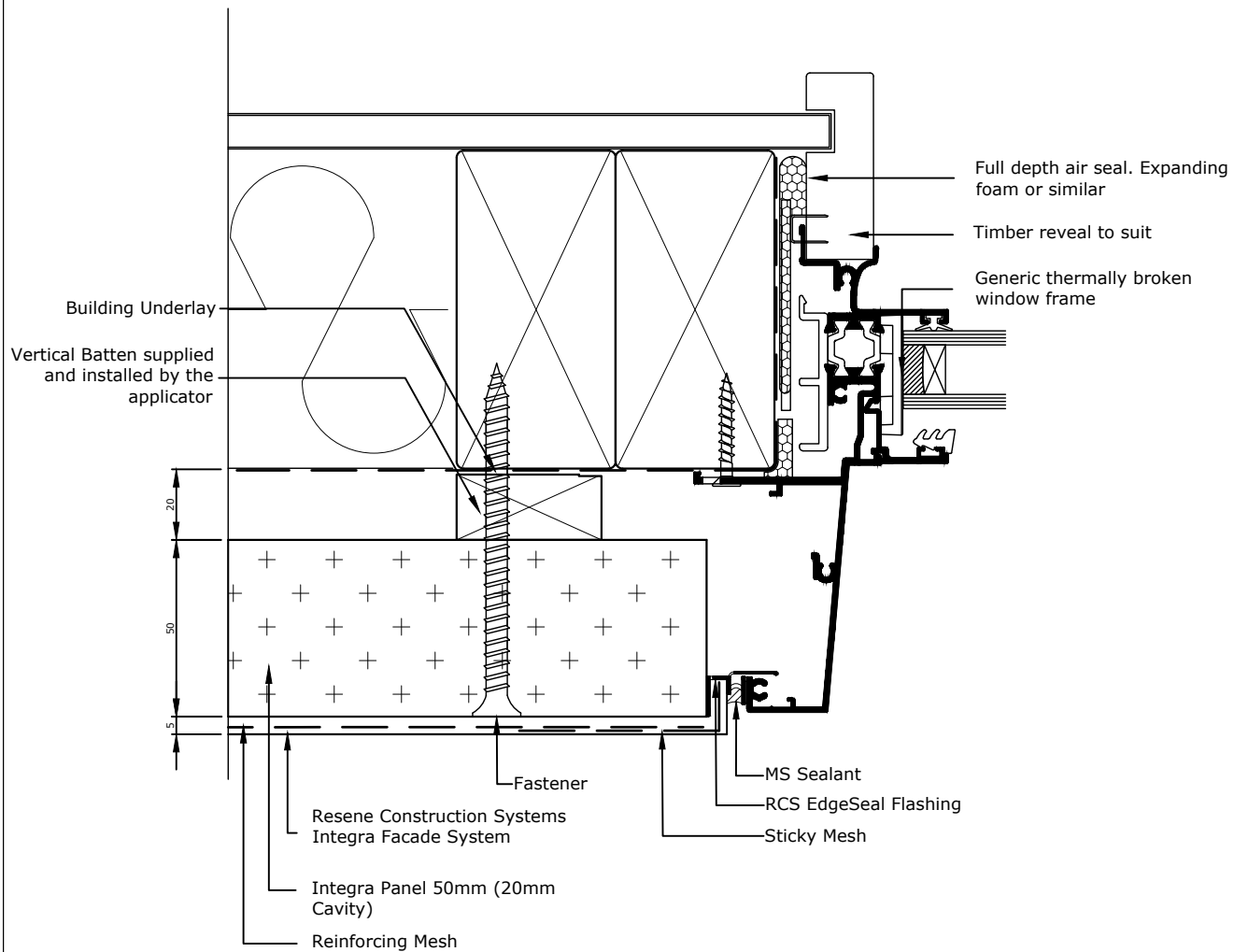
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Isometric (Wb Above)

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.06.80



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System
 Integra Facade System

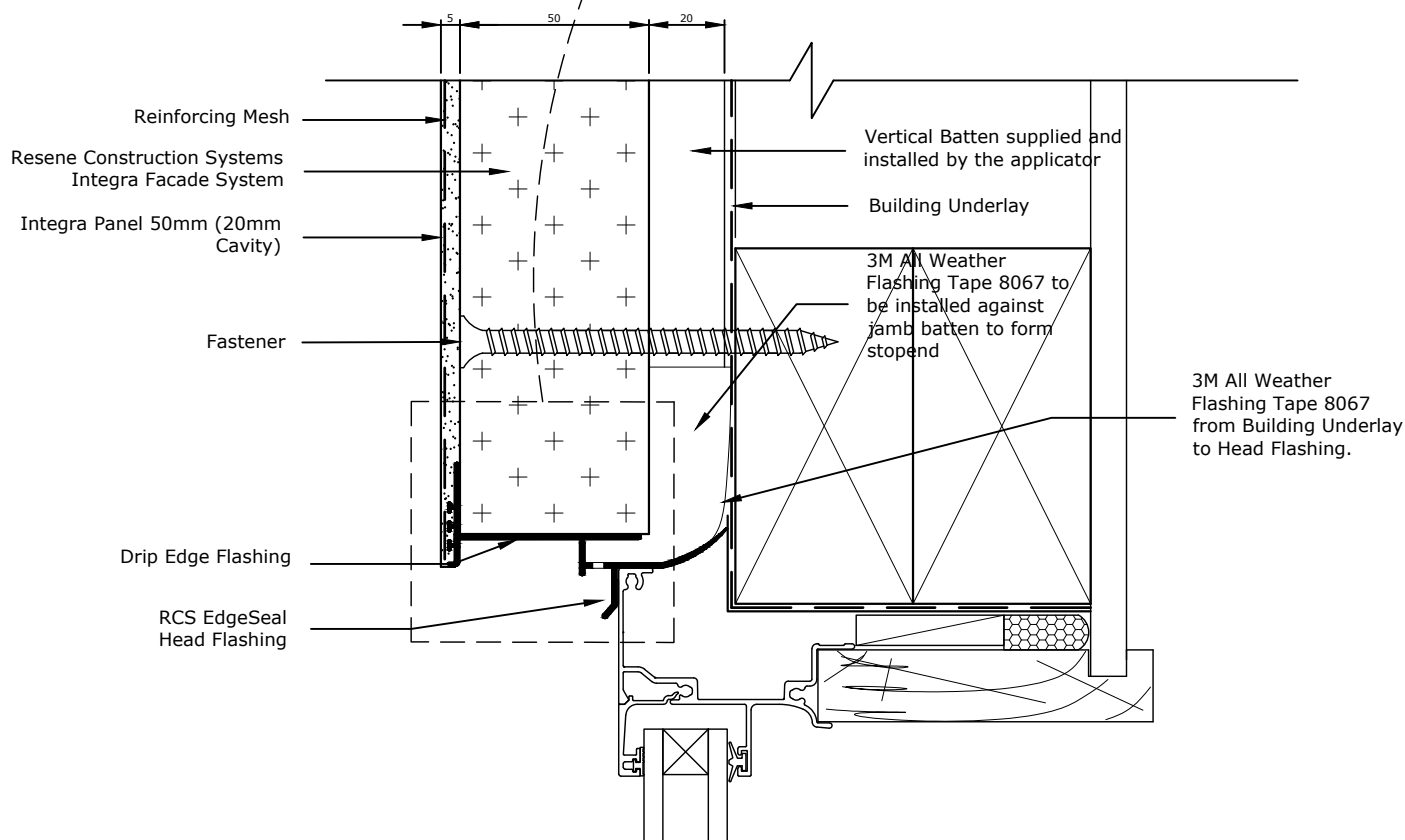
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Thermally Broken Window Jamb

Scale
 1 : 2 @ A4

Date
 31 May 2023

Sheet
 10.06.90



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

Can be utilised on a sloping window head up to 25 degrees

The RCS EdgeSealHead Flashing holds a patent for its innovative design - Patent # 588193
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System
Integra Facade System

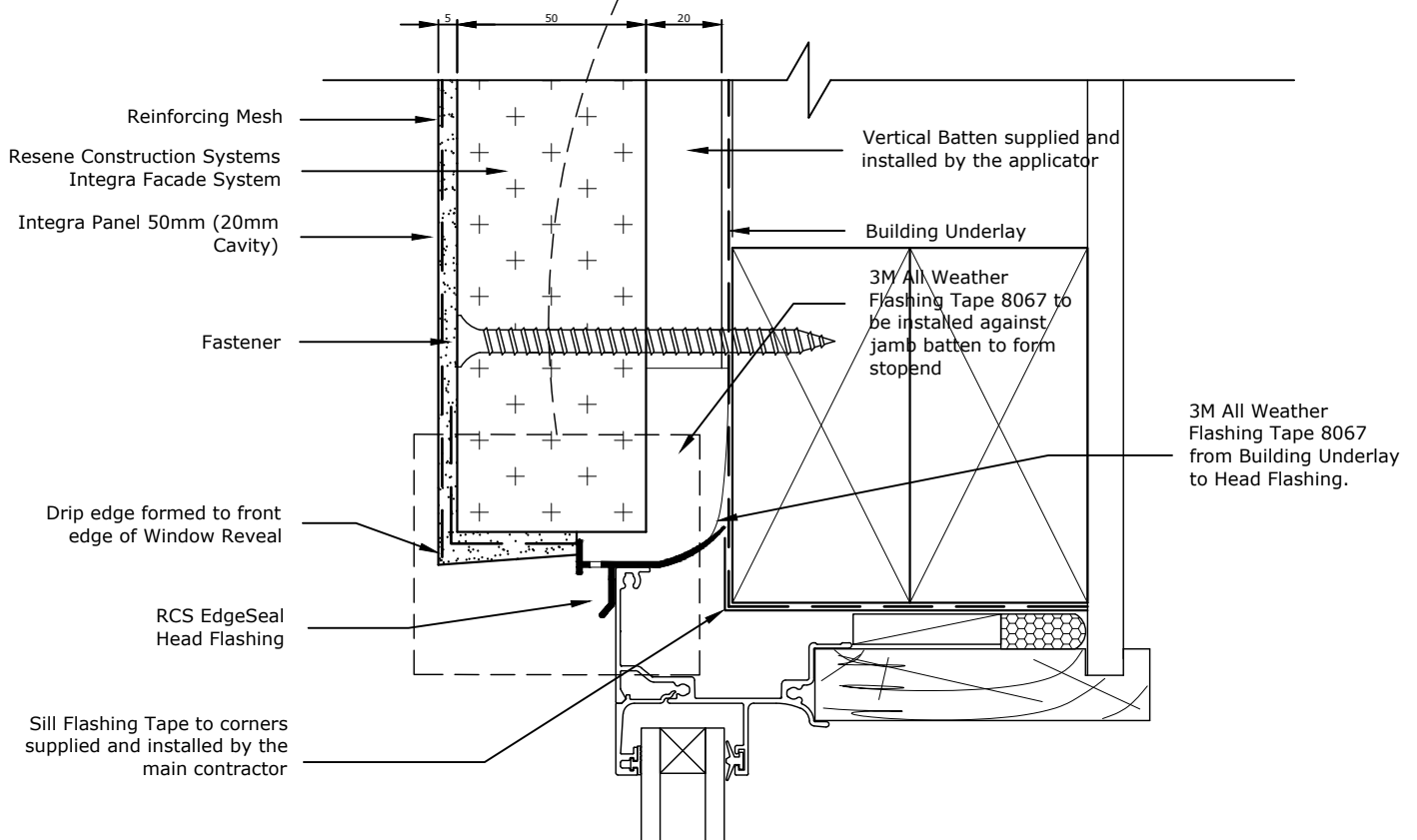
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Head - Option 1

Scale
1 : 2 @ A4

Date
8 August 2022

Sheet
10.07.00



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

The RCS EdgeSealHead Flashing holds a patent for its innovative design - Patent # 588193
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System
Integra Facade System

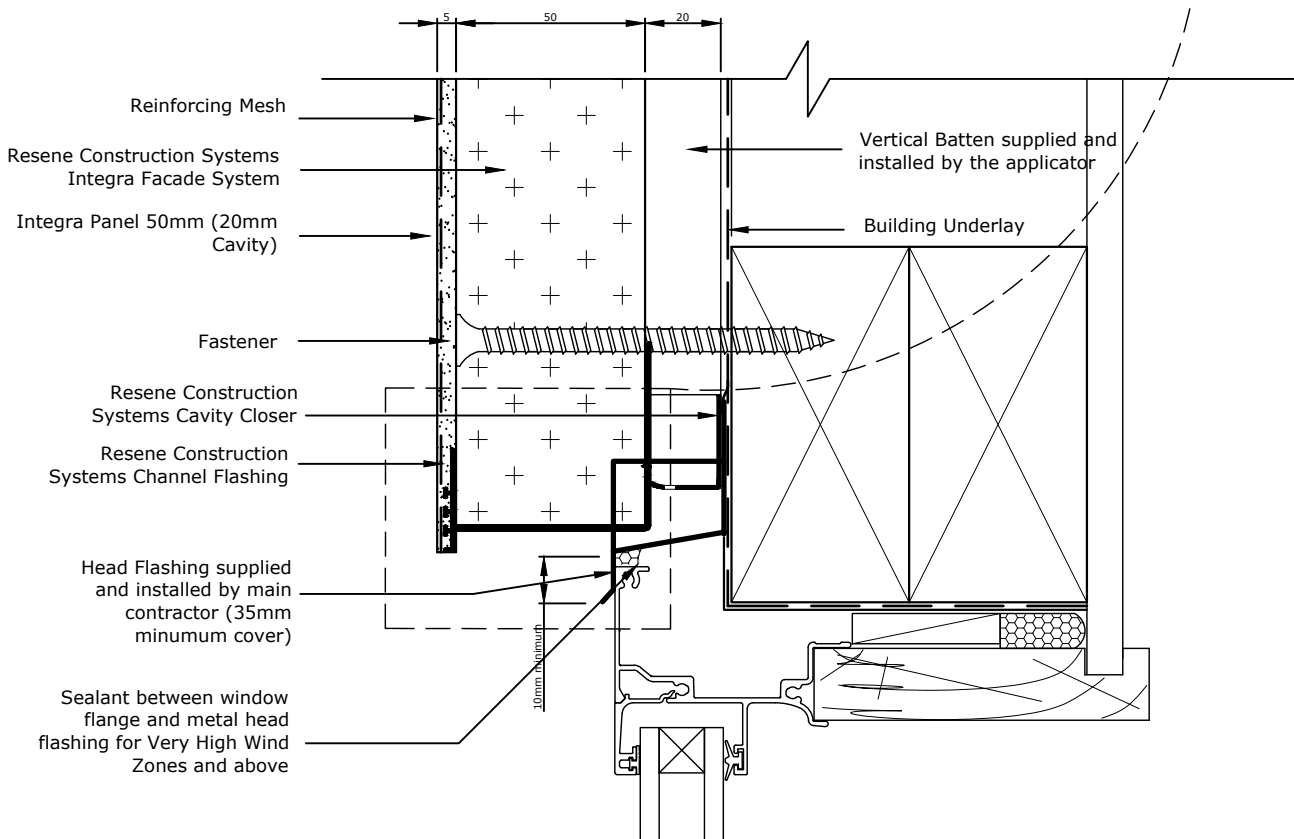
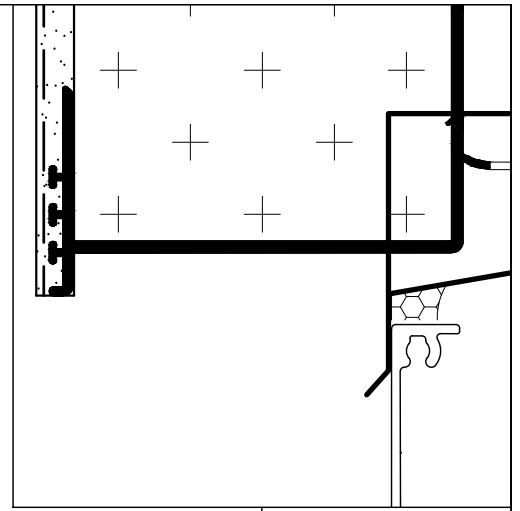
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Head - Option 2

Scale
1 : 2 @ A4

Date
8 August 2022

Sheet
10.07.01



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 extrusion.

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System
Integra Facade System

Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Head - Option 3

Scale
1 : 2 @ A4

Date
8 August 2022

Sheet
10.07.02

Reinforcing Mesh
Resene Construction Systems
Integra Facade System

Integra Panel 50mm (20mm
Cavity)

Fastener

Resene Construction
Systems Cavity Closer

Resene Construction
Systems Channel Flashing

Head Flashing with 20mm
upstands at ends head
flashing see note below

Head Flashing supplied
and installed by main
contractor (35mm
minumum cover)

Sealant between window
flange and metal head
flashing for Very High Wind
Zones and above

Vertical Batten supplied and
installed by the applicator

Building Underlay

Metal Head Flashing supplied and installed
by main contractor to extend past the line
of the aluminium jamb by 10mm and be
turned up at the ends by a minimum
20mm, this is an alternative to using a
Head Soaker
(Refer TradeSpec™ Document 3.2)

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

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System
Integra Facade System

Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Head with Flashing Upstands

Scale
1 : 2 @ A4

Date
8 August 2022

Sheet
10.07.03

Reinforcing Mesh
 Resene Construction Systems
 Integra Facade System
 Integra Panel 50mm (20mm
 Cavity)
 Polystyrene Moulding
 Fastener

Drip Edge Flashing

RCS EdgeSeal
 Head Flashing

Sill Flashing Tape to corners
 supplied and installed by the
 main contractor

Vertical Batten supplied and
 installed by the applicator

Building Underlay

3M All Weather
 Flashing Tape 8067 to
 be installed against
 jamb batten to form
 stopend

3M All Weather
 Flashing Tape 8067
 from Building Underlay
 to Head Flashing.



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

The RCS EdgeSealHead Flashing holds a patent for its innovative design - Patent # 588193
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System
 Integra Facade System

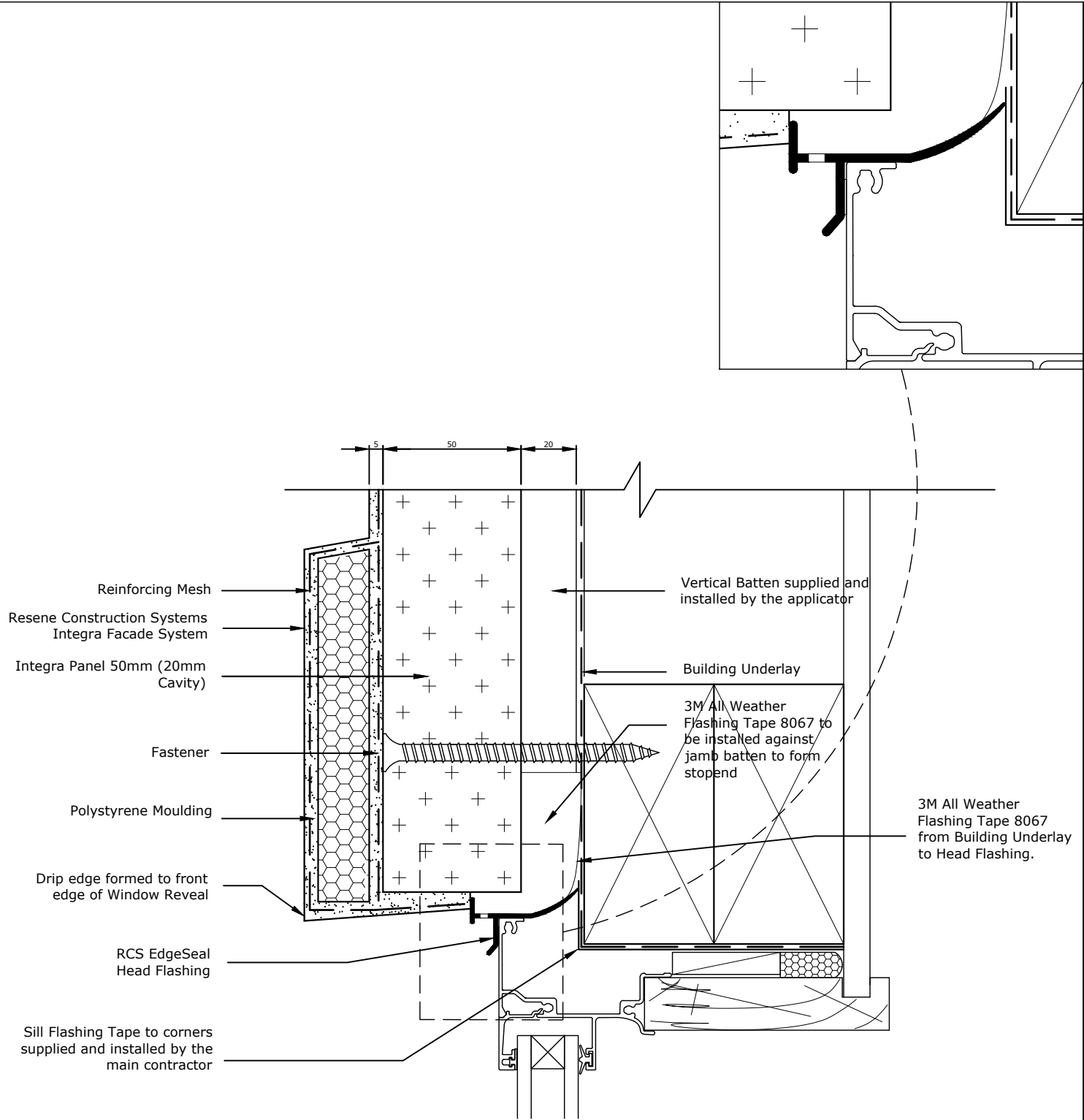
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Head with Moulding - Option 1

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.07.04



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

The RCS EdgeSealHead Flashing holds a patent for its innovative design - Patent # 588193
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System
Integra Facade System

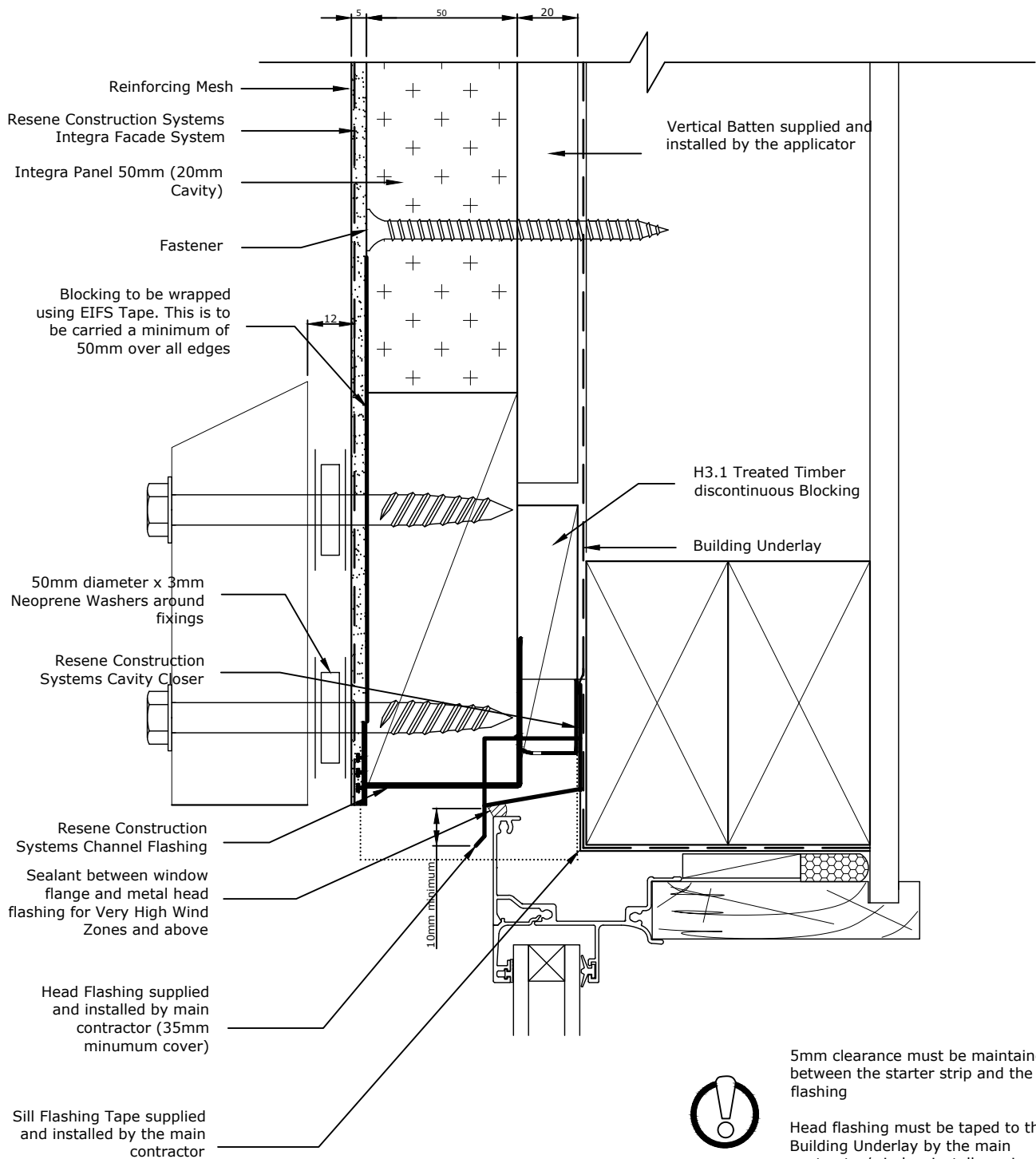
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Head with Moulding - Option 2

Scale
1 : 2 @ A4

Date
8 August 2022

Sheet
10.07.05



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 extrusion.

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System
 Integra Facade System

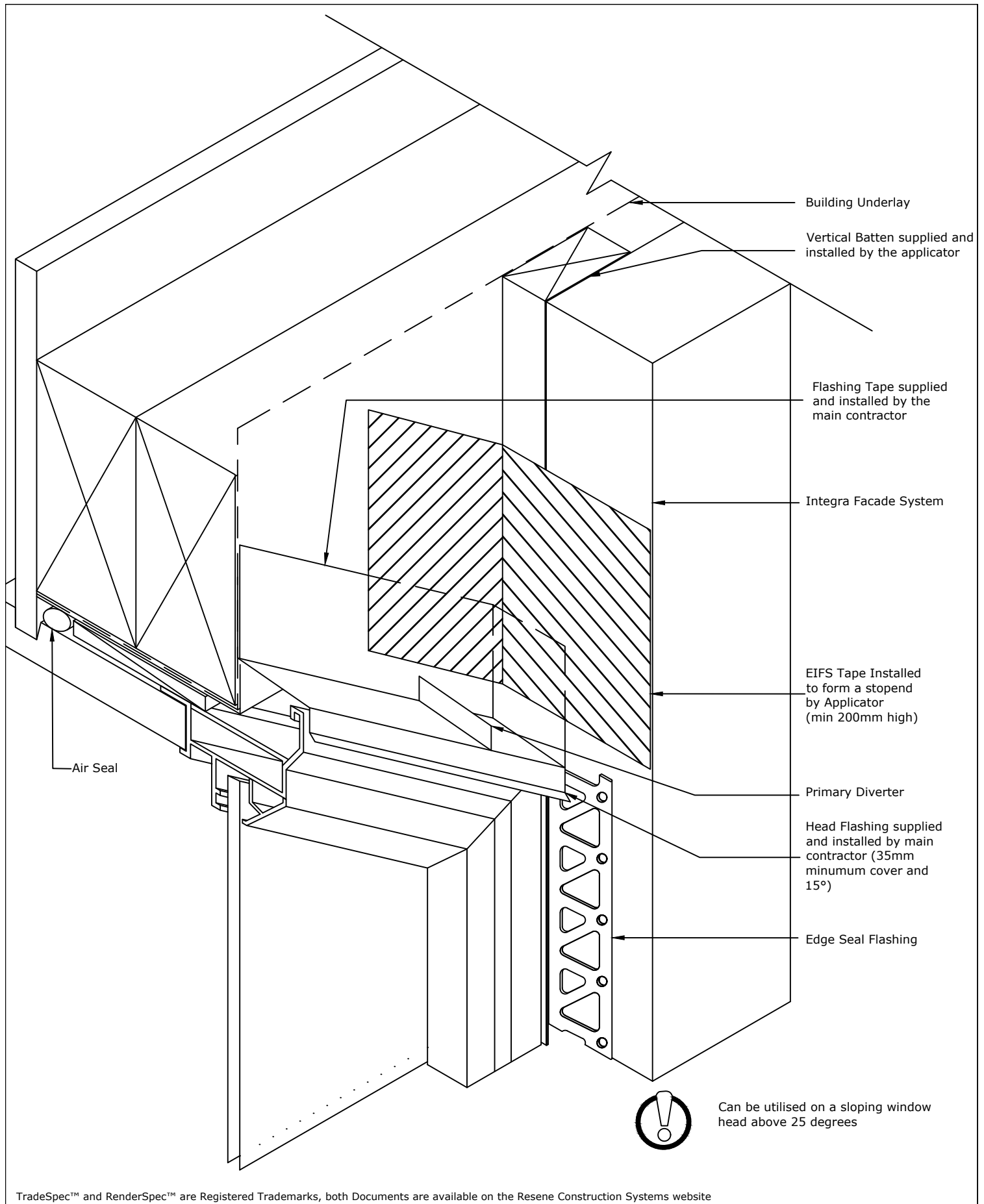
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Head with Timber Moulding

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.07.06



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System
 Integra Facade System

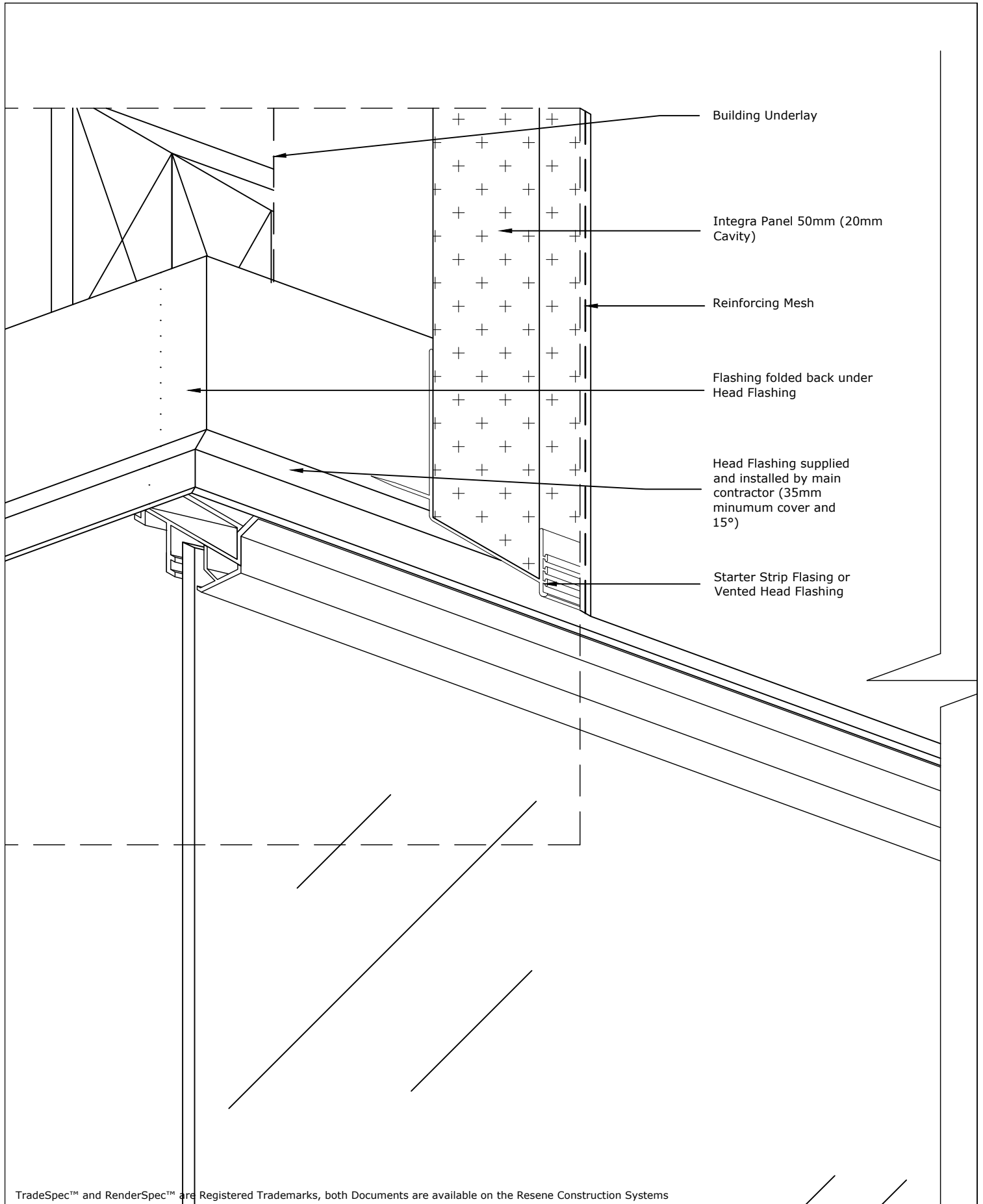
Substrate
 Integra Panel 50mm (20mm Cavity)

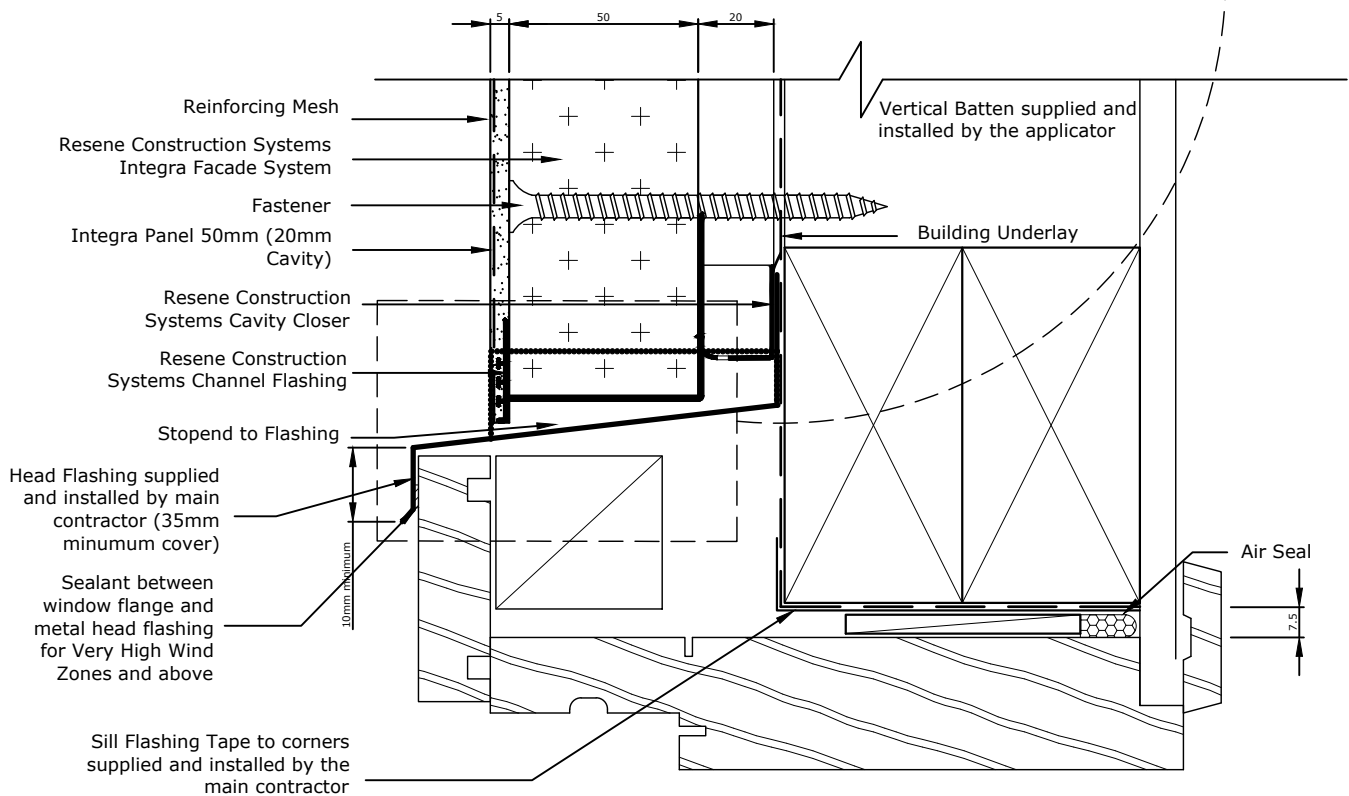
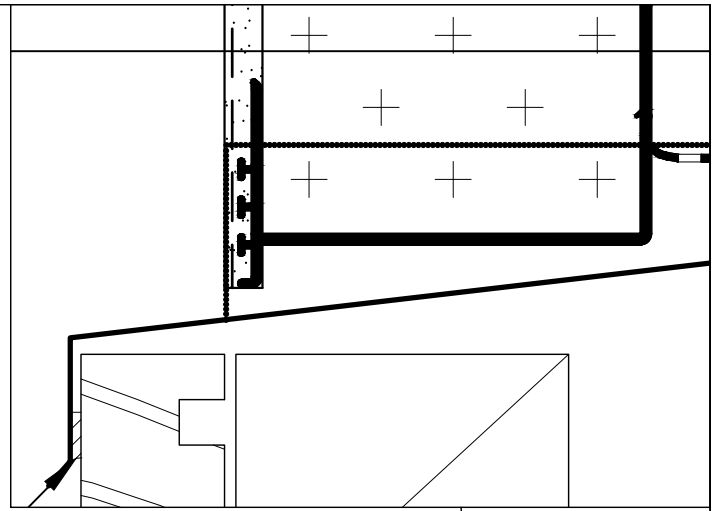
Drawing Name
 Raking Window Head

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.07.07





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
Integra Facade System

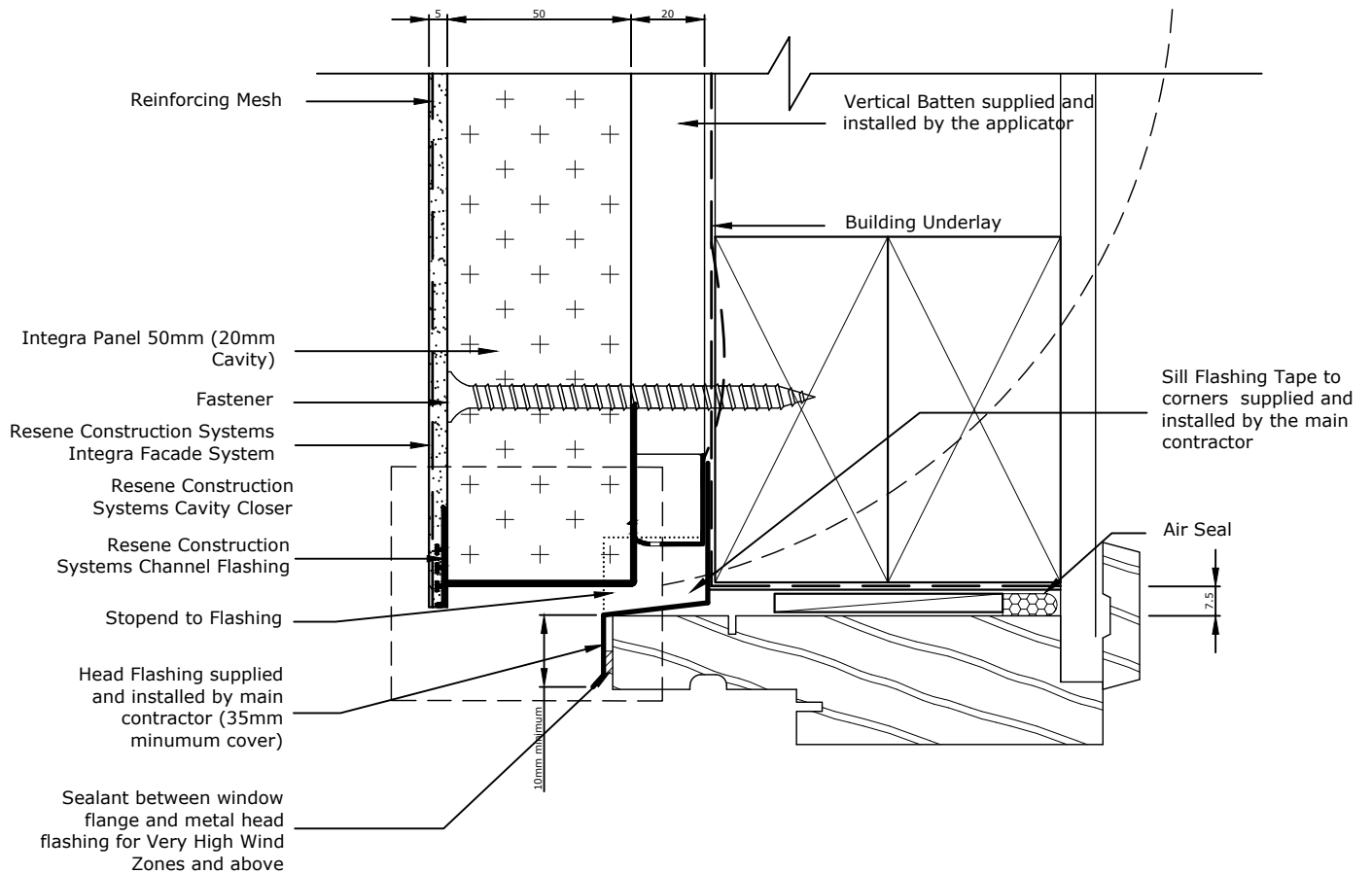
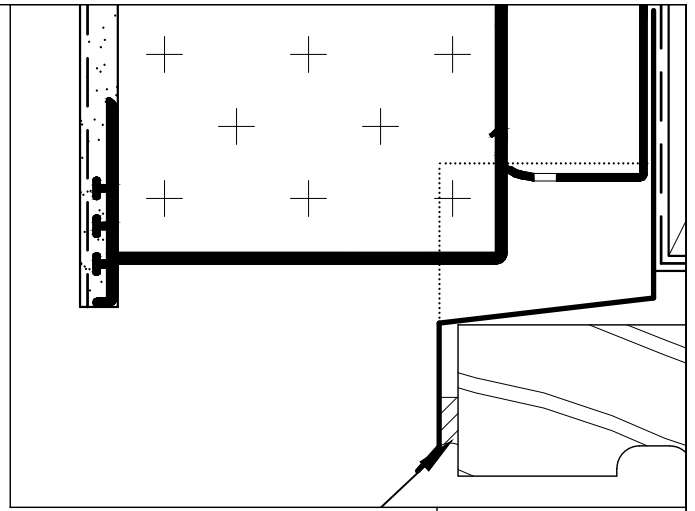
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Timber Window Head - Option 1

Scale
1 : 2 @ A4

Date
30 April 2020

Sheet
10.07.10



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 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
Integra Facade System

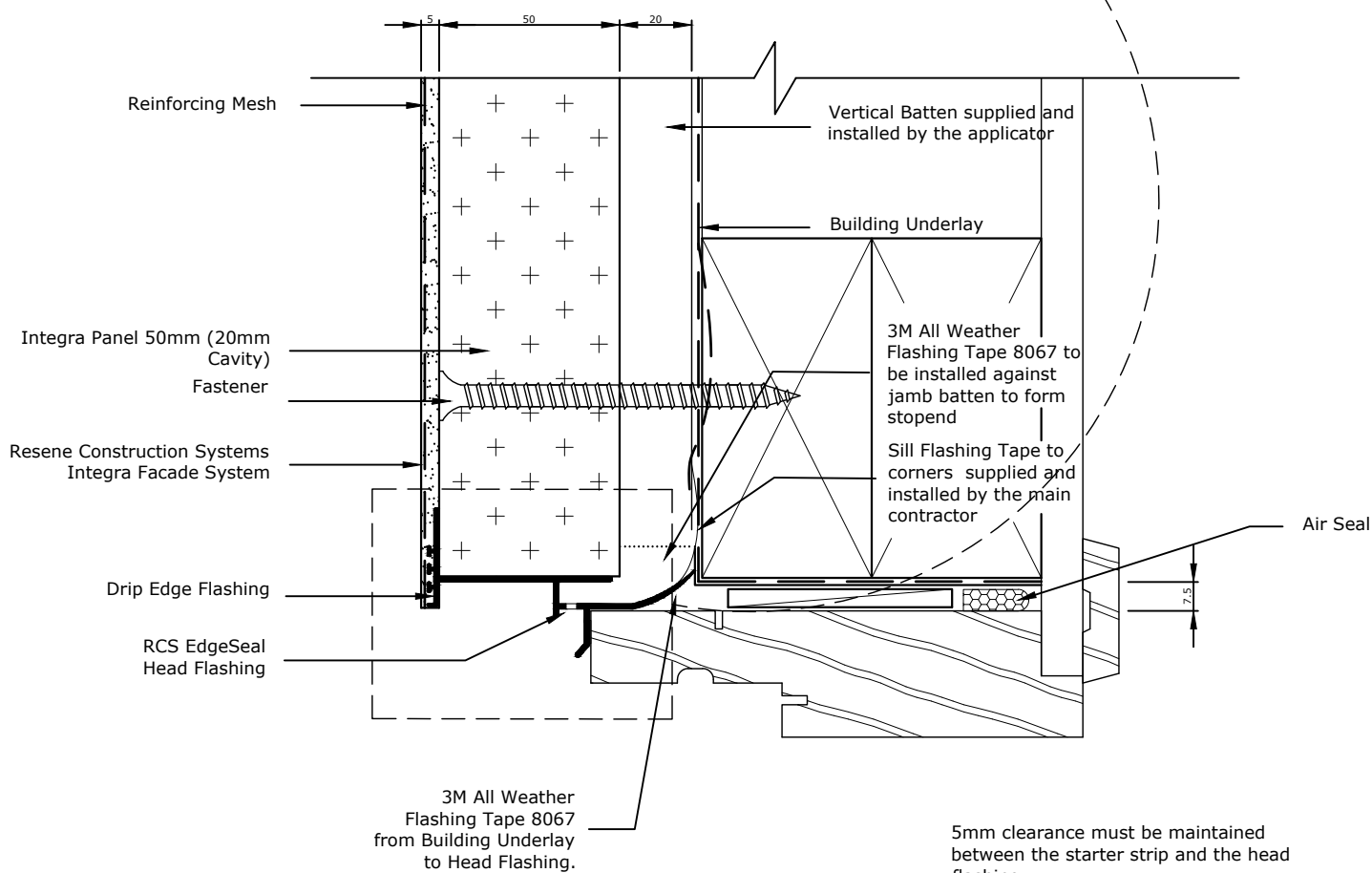
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Timber Window Head - Option 2

Scale
1 : 2 @ A4

Date
30 April 2020

Sheet
10.07.11



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
 Integra Facade System

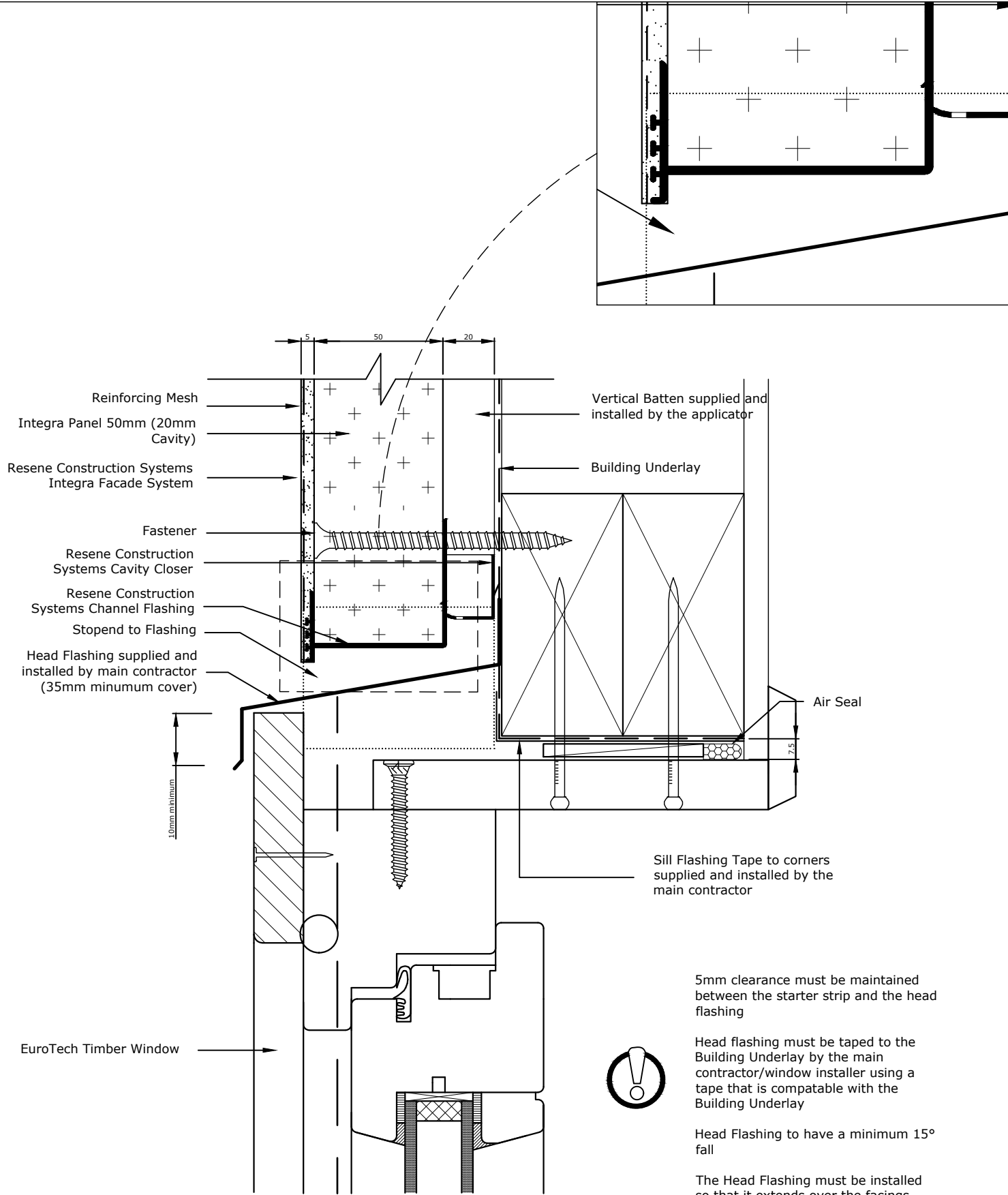
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Timber Window Head - Option 3

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.07.12



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System
 Integra Facade System

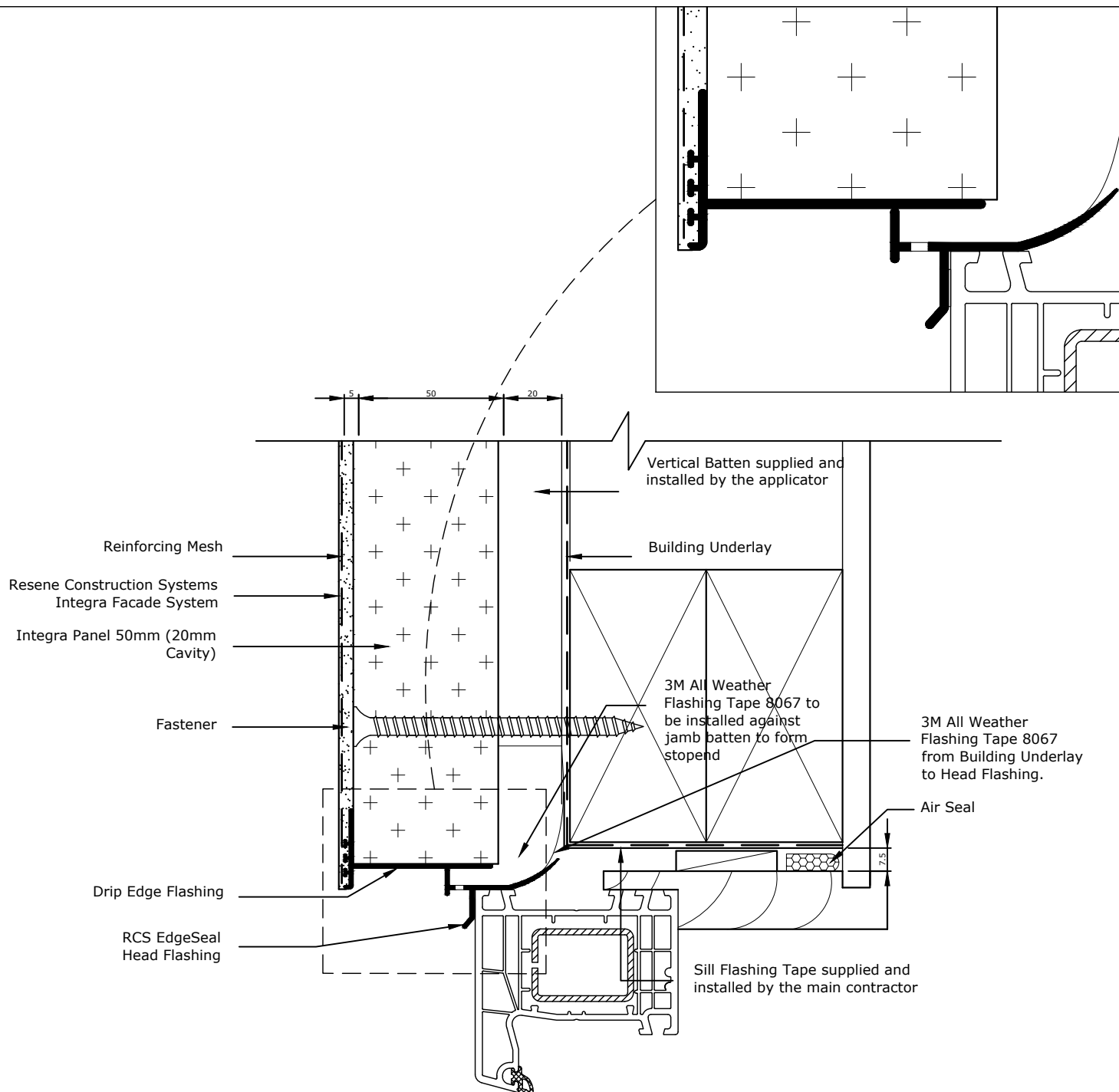
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Timber EuroTech Window Head

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.07.20



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 extrusion.

The RCS EdgeSealHead Flashing holds a patent for its innovative design - Patent # 588193
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System
Integra Facade System

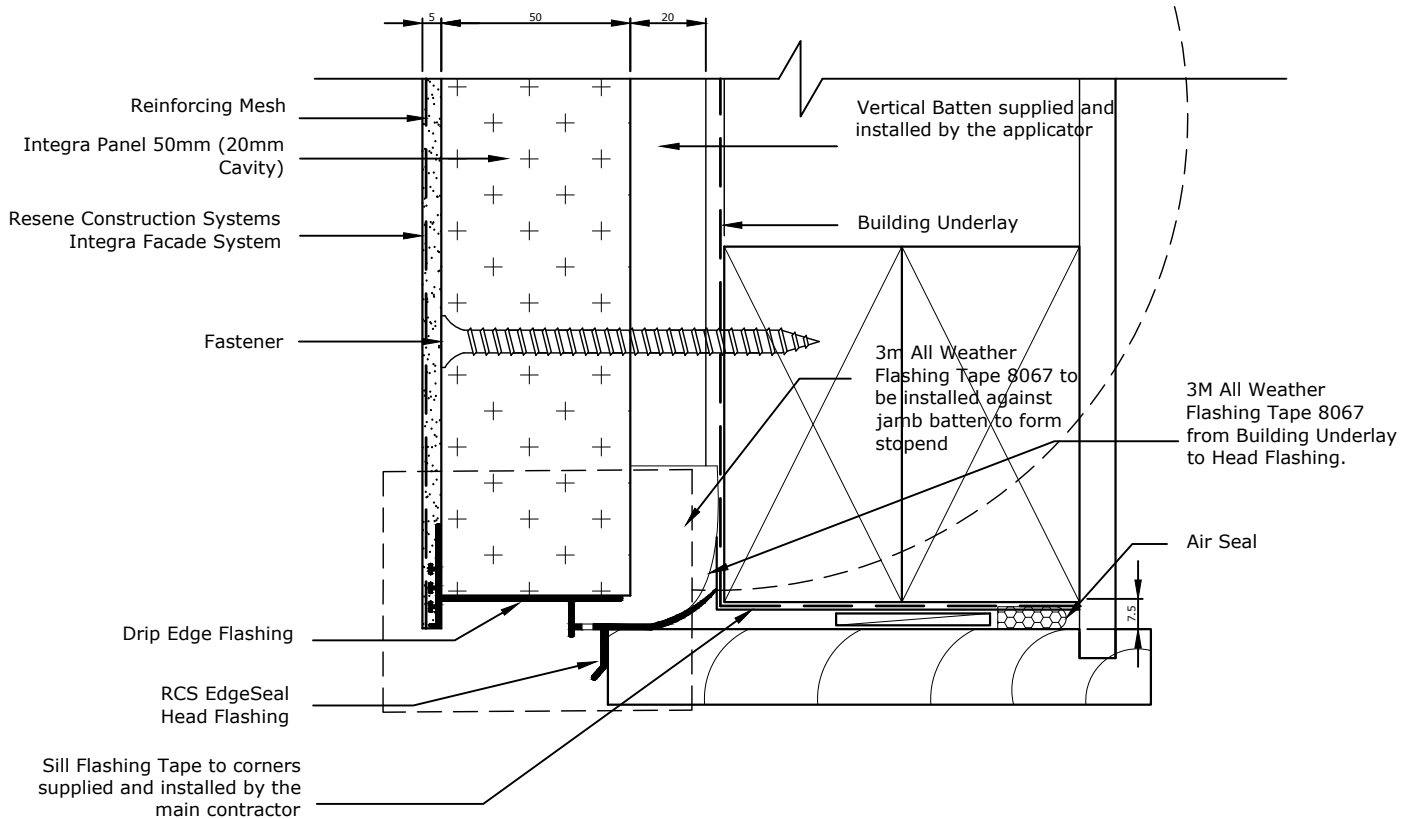
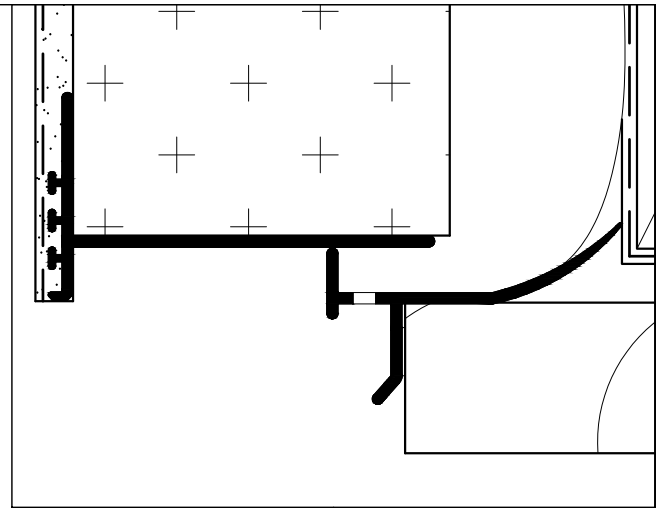
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Head to NK Window

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.07.30



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

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System
Integra Facade System

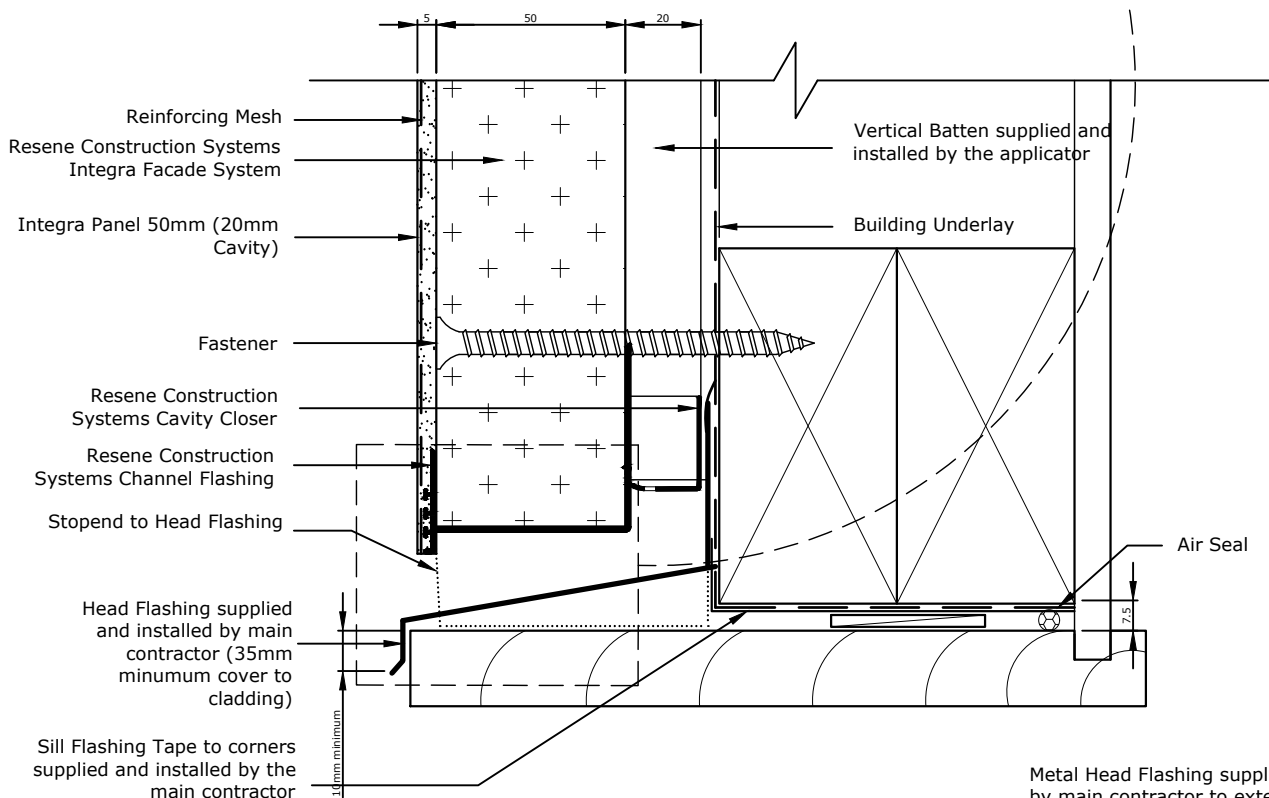
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Garage Door Head - Option 1

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.07.50



Metal Head Flashing supplied and installed by main contractor to extend past the line of the aluminium jamb by 10mm and be turned up at the ends by a minimum 20mm, this is an alternative to using a Head Soaker

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

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

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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System
Integra Facade System

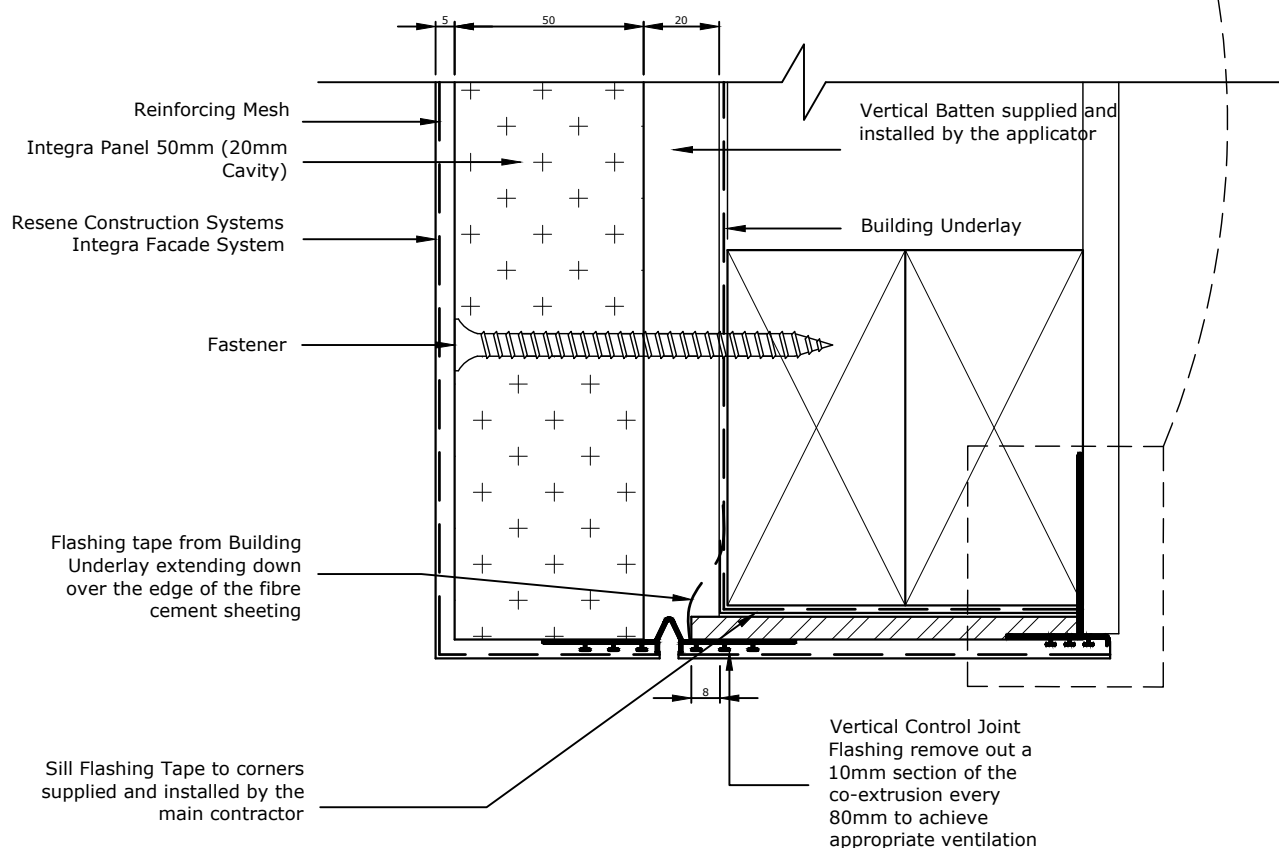
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Garage Door Head - Option 2

Scale
1 : 2 @ A4

Date
1 October 2019

Sheet
10.07.51



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

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System
 Integra Facade System

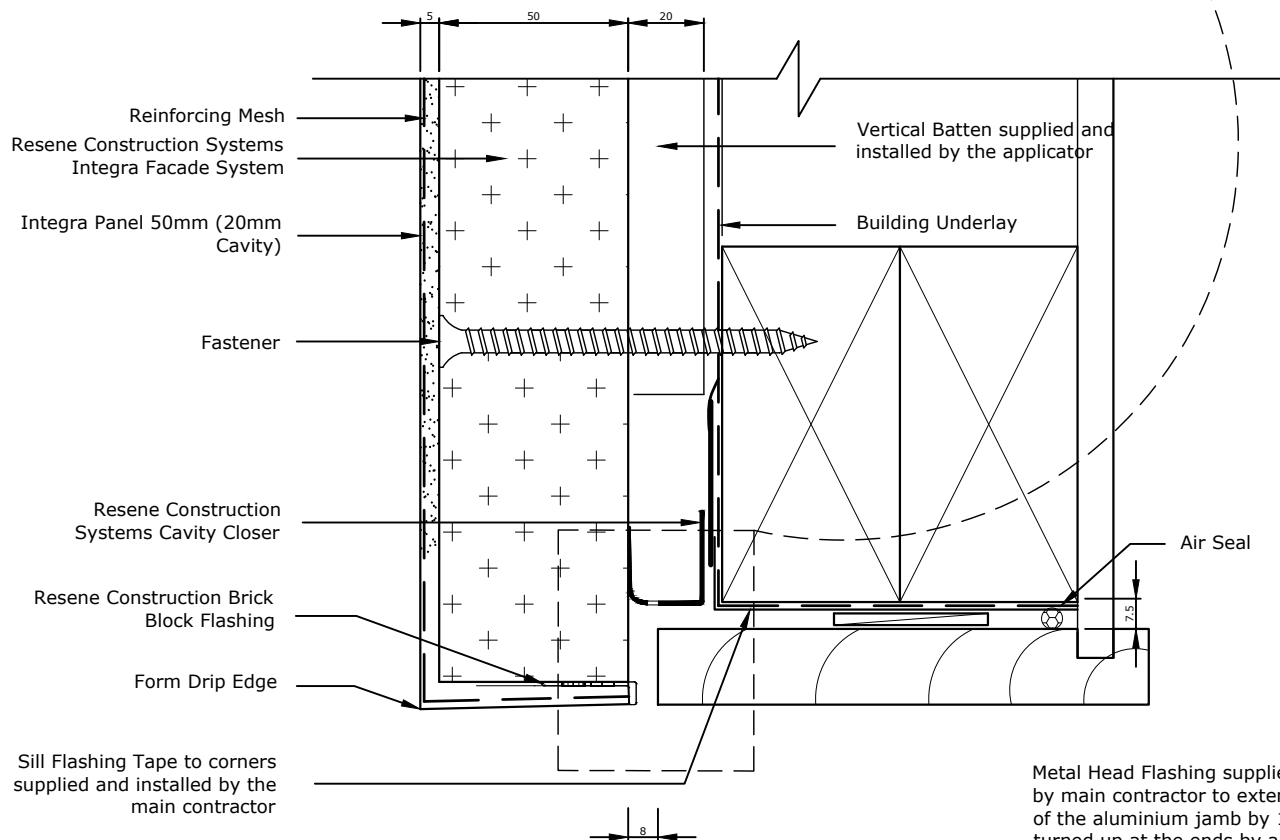
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Garage Door Head - Option 3

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.07.52



Metal Head Flashing supplied and installed by main contractor to extend past the line of the aluminium jamb by 10mm and be turned up at the ends by a minimum 20mm, this is an alternative to using a Head Soaker

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

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

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.



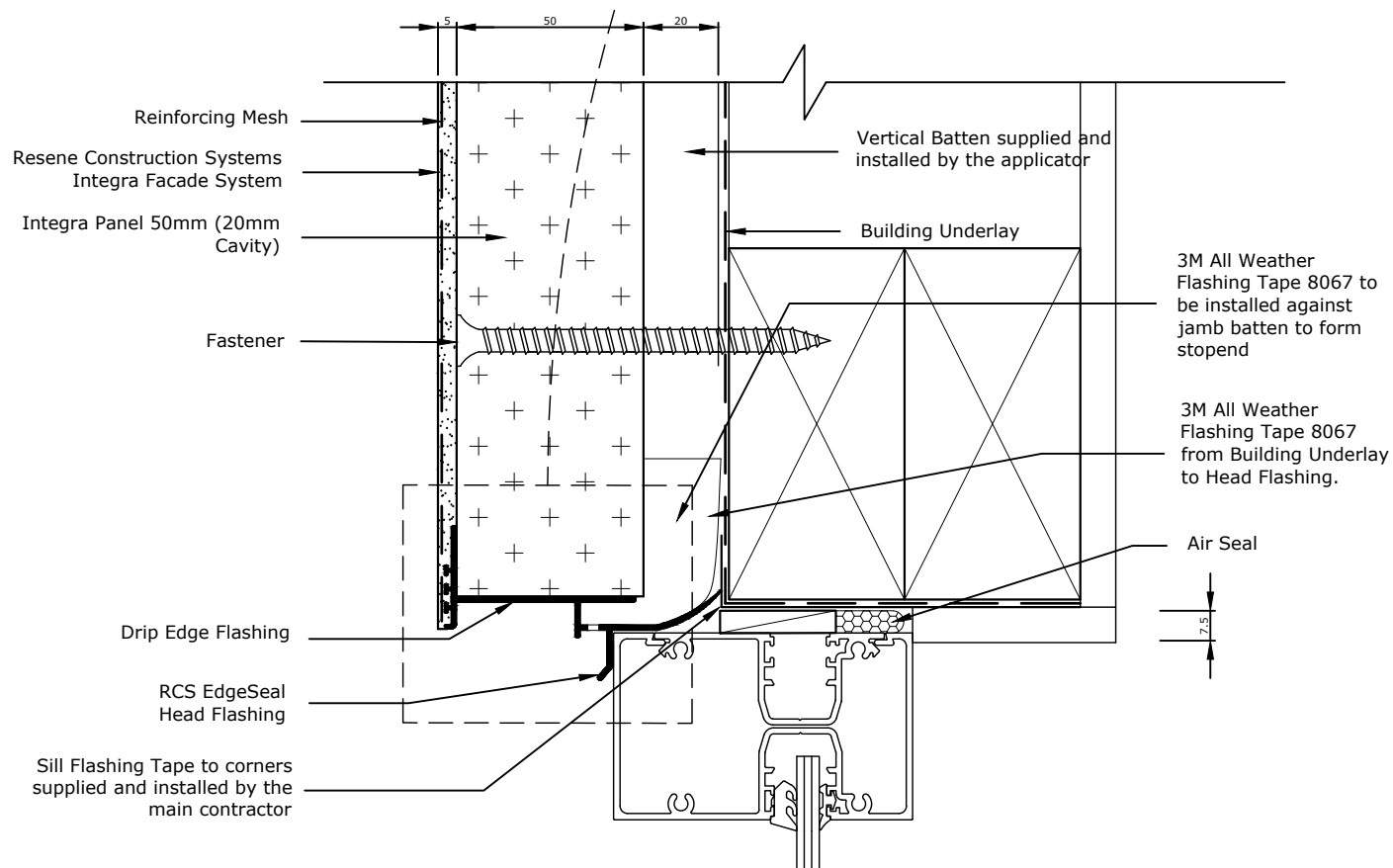
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System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)
 Drawing Name
 Garage Door Head - Option 4

Scale
 1 : 2 @ A4
 Date
 8 September 2020
 Sheet
 10.07.53



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System
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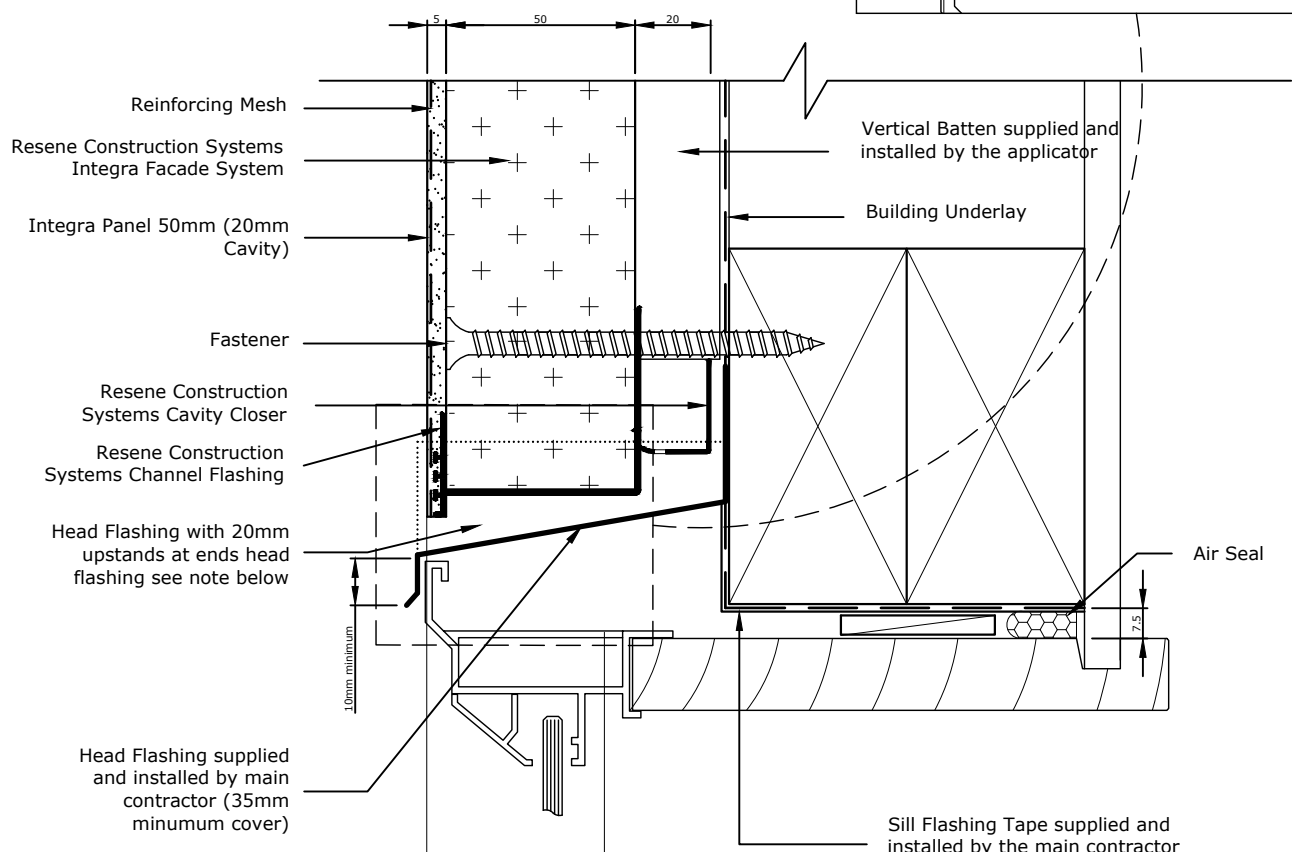
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Head Commercial Joinery

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.07.55



Metal Head Flashing supplied and installed by main contractor to extend past the line of the aluminium jamb by 10mm and be turned up at the ends by a minimum 20mm, this is an alternative to using a Head Soaker



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 extrusion.

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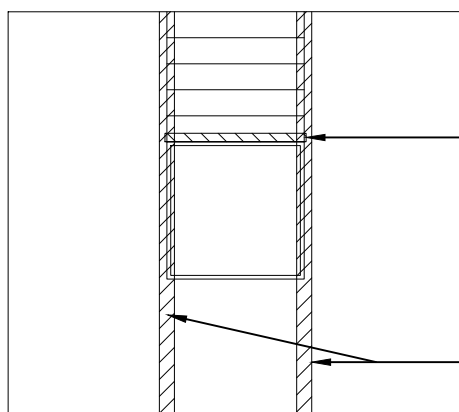
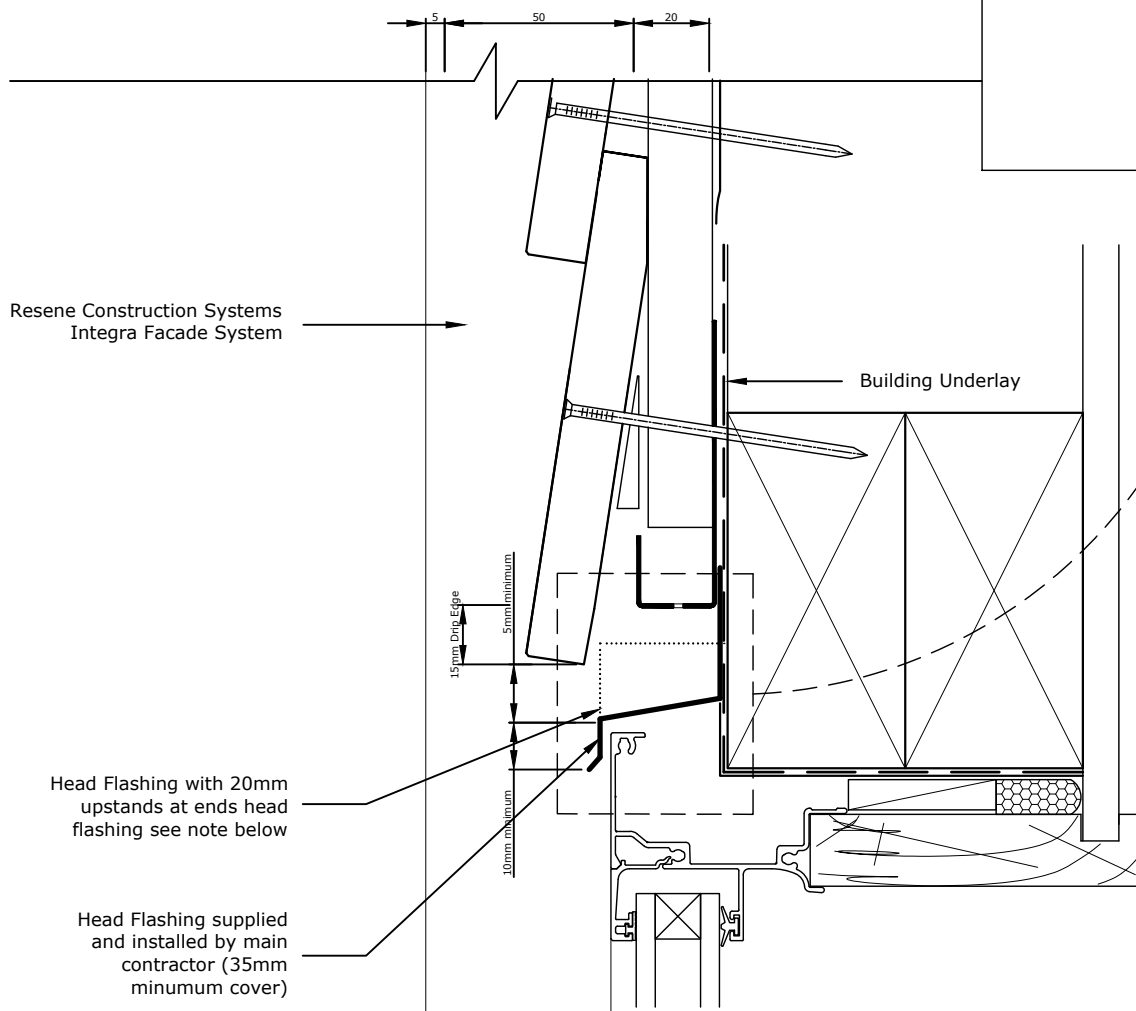
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System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Window Face Fixed Head

Scale
 1 : 2 @ A4
 Date
 1 October 2019
 Sheet
 10.07.60



Head Flashing to terminate over the back flashing

Back Flashing behind head flashing



Metal Head Flashing supplied and installed by main contractor to extend past the line of the aluminium jamb by 10mm and be turned up at the ends by a minimum 20mm

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

Alternatively the vertical cladding backflashing can terminate into the head flashing diverting any potential moisture onto the head flashing

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System
Integra Facade System

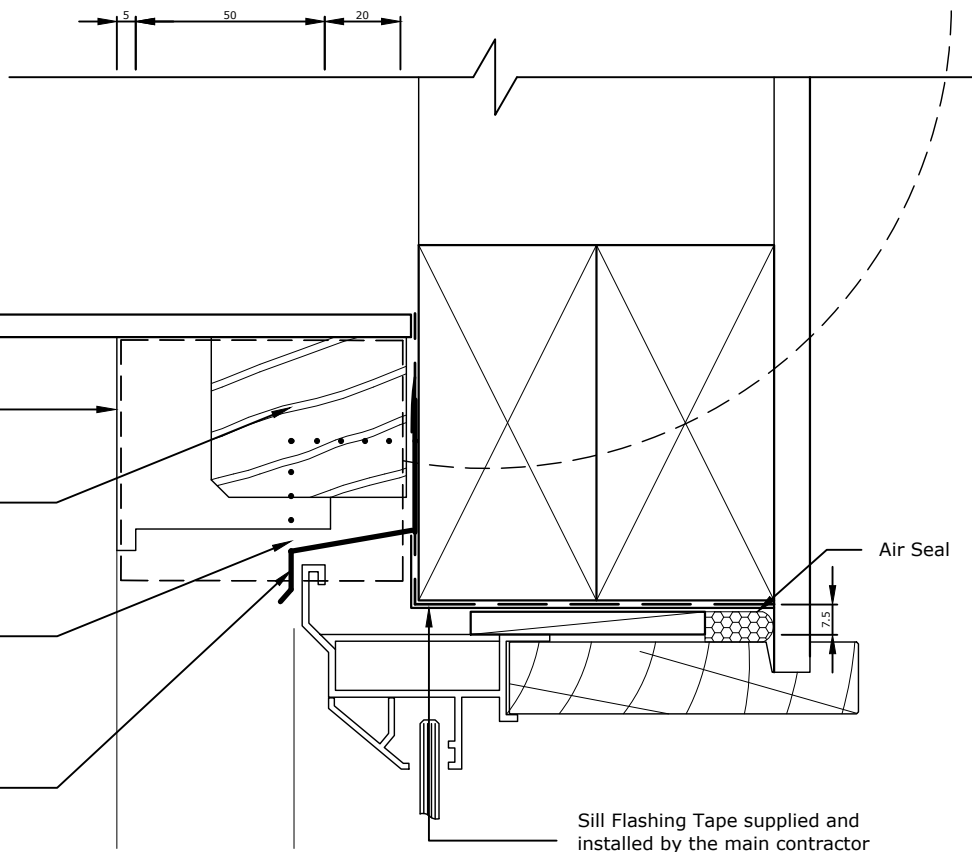
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Head with Weatherboard Above

Scale
1 : 2 @ A4

Date
8 August 2022

Sheet
10.07.70



Metal Head Flashing supplied and installed by main contractor to extend past the line of the aluminium jamb by 10mm and be turned up at the ends by a minimum 20mm, this is an alternative to using a Head Soaker (Refer TradeSpec™ Document 3.2)



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

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System
Integra Facade System

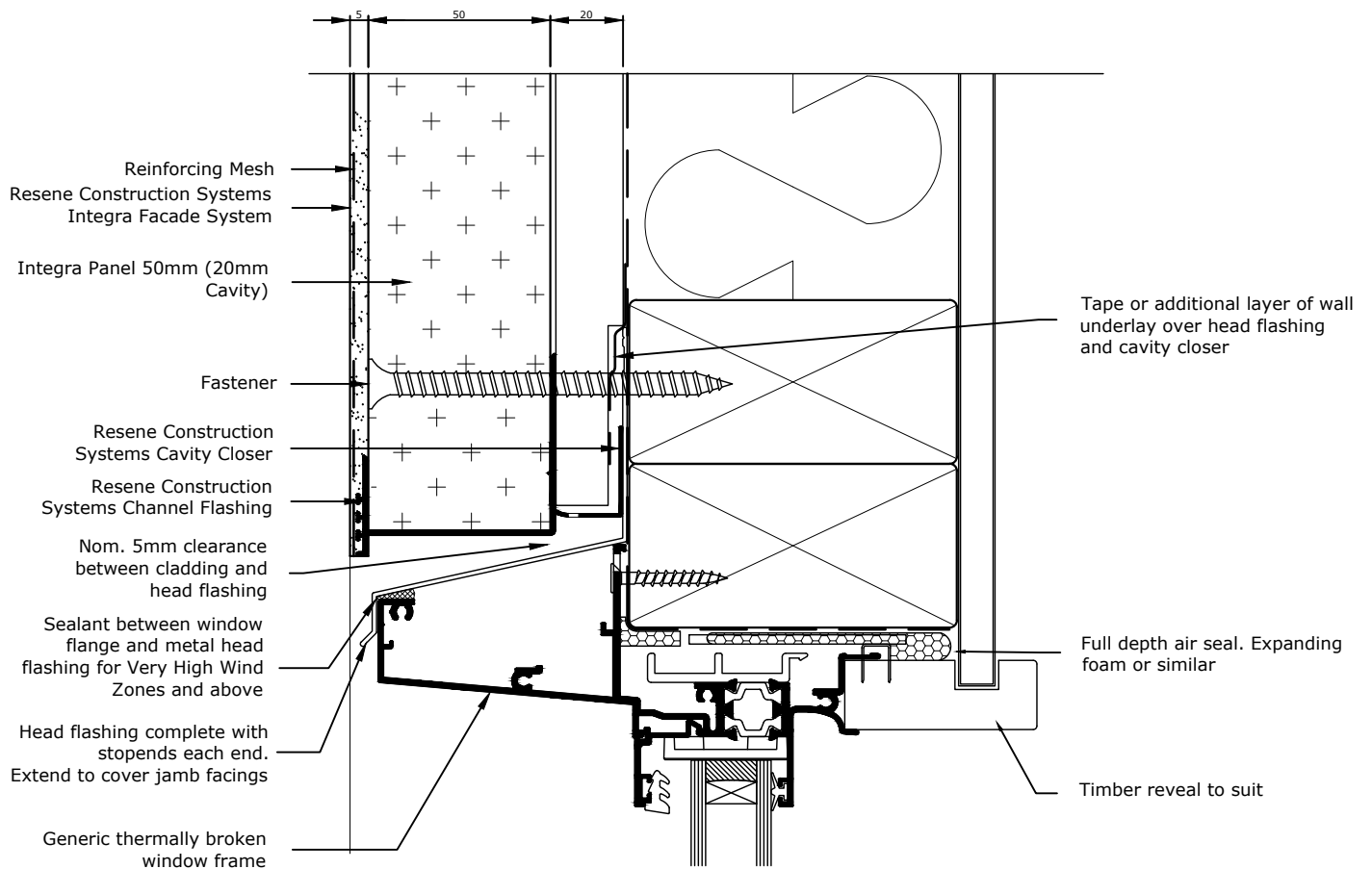
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Window Head to Soffit

Scale
1 : 2 @ A4

Date
17 December 2019

Sheet
10.07.75



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System
Integra Facade System

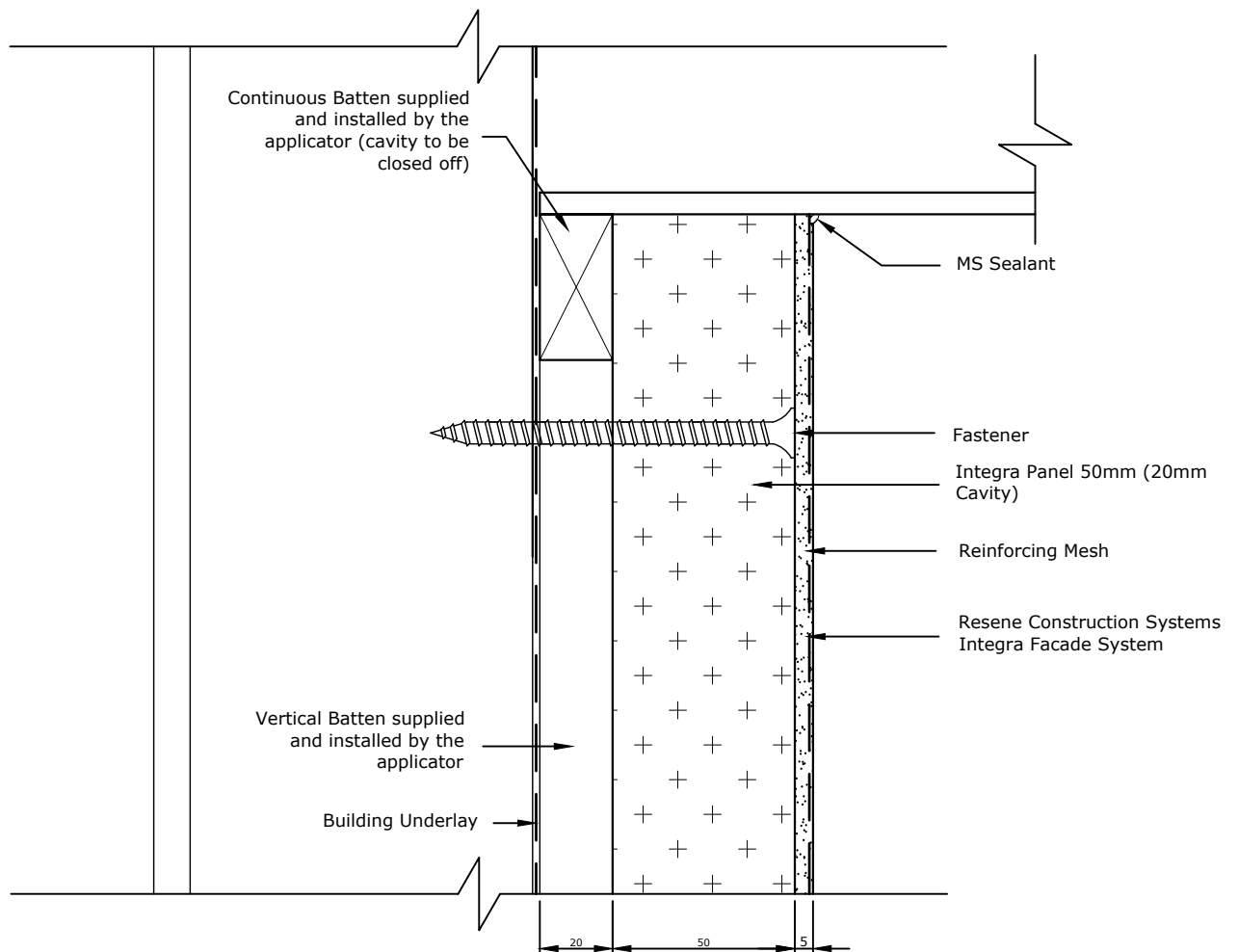
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Thermally Broken Window Head

Scale
1 : 2 @ A4

Date
31 May 2023

Sheet
10.07.90



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System
 Integra Facade System

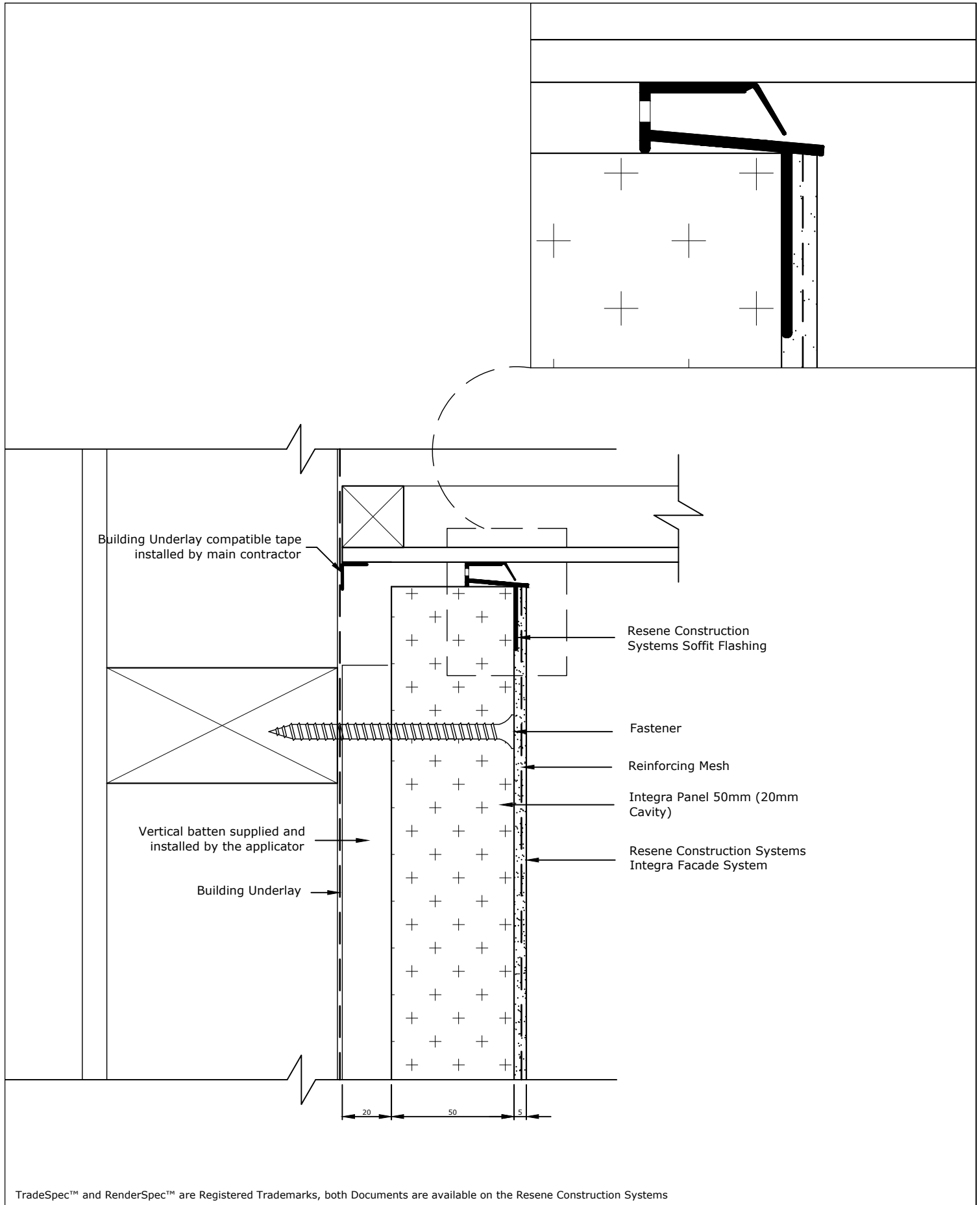
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Soffit

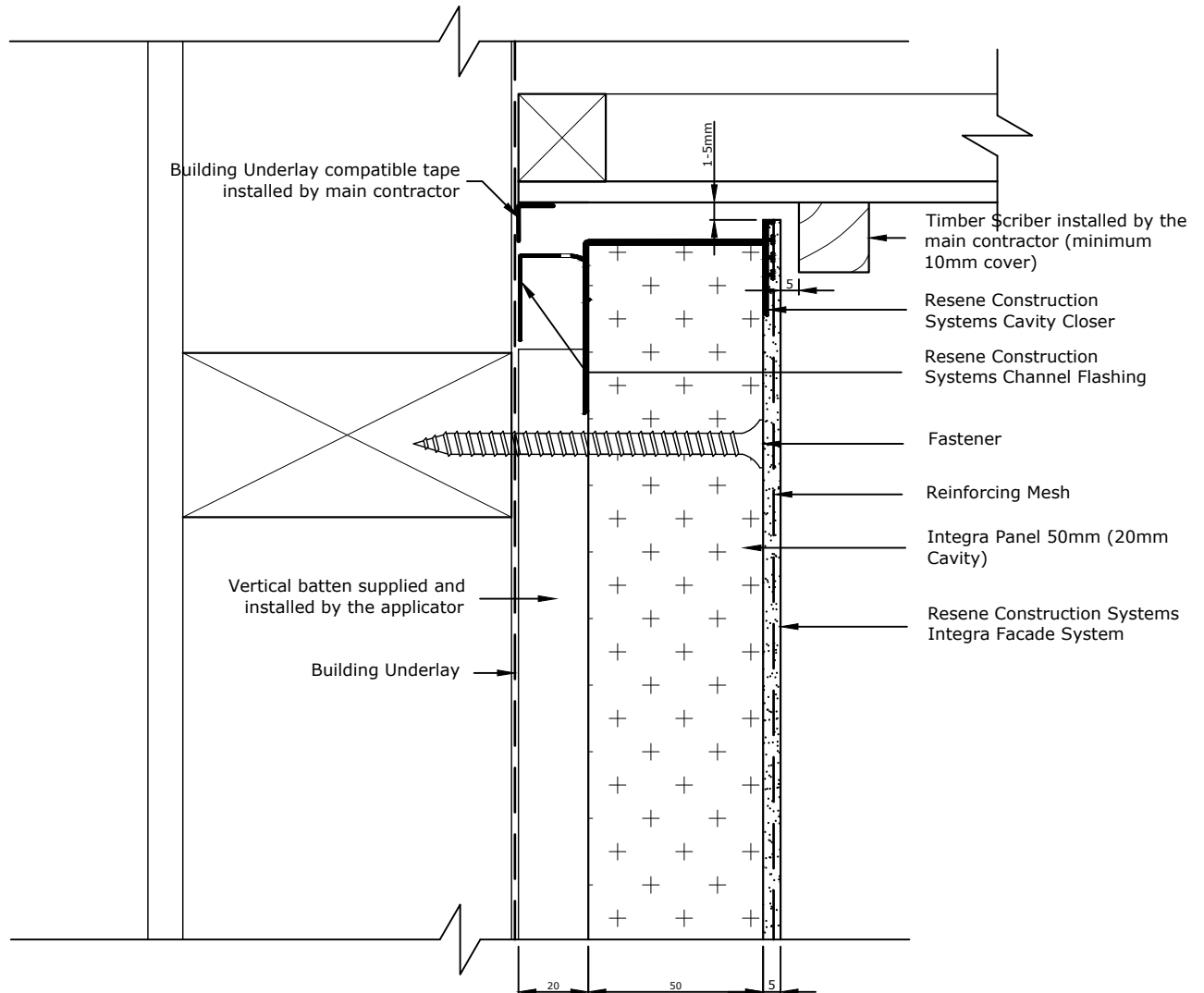
Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.00



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System
 Integra Facade System

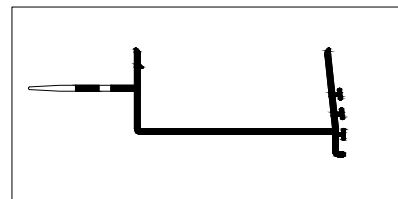
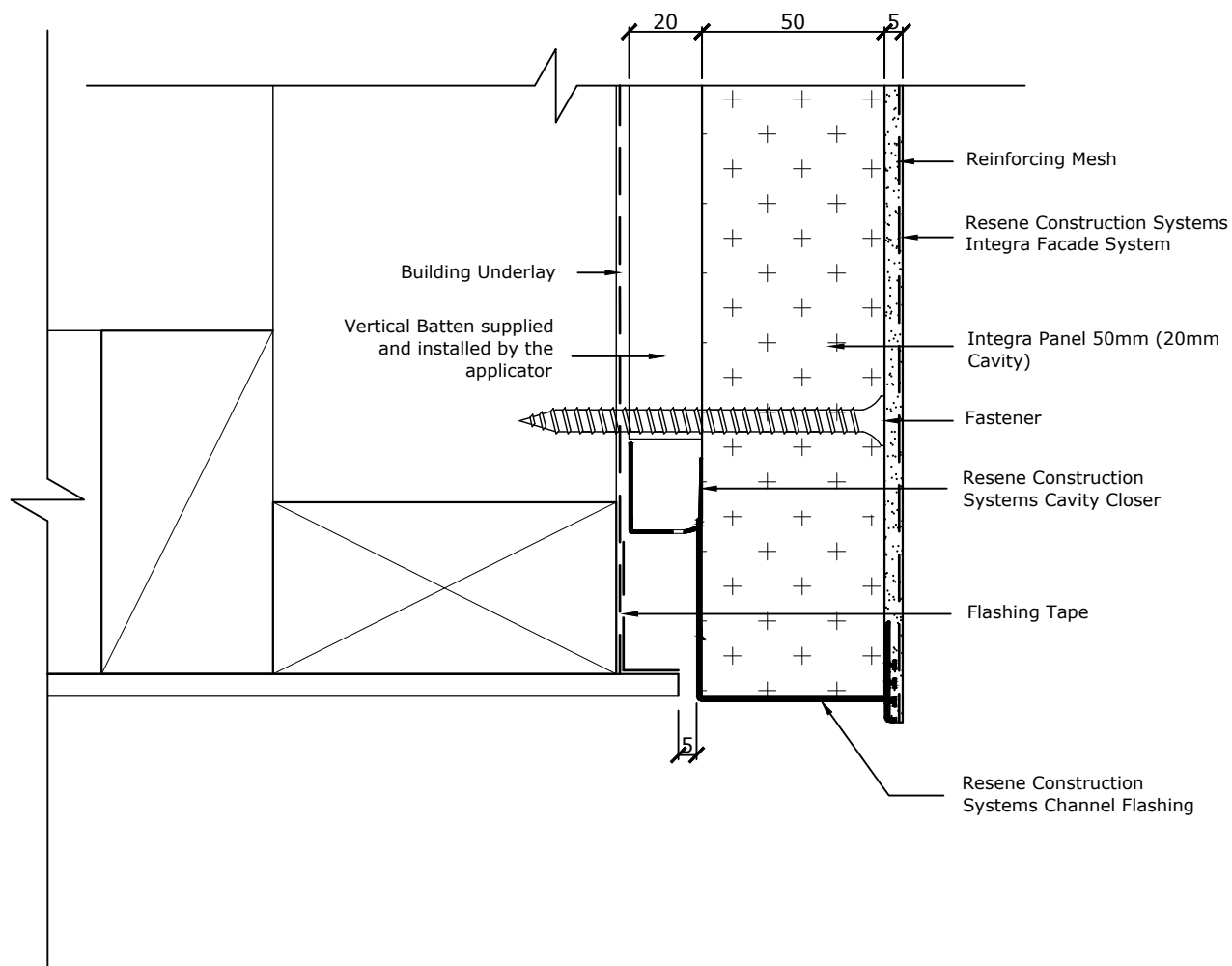
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Ventilated Soffit - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.02



Alternative flashing can be used to replace the cavity closer and channel flashing.

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System
Integra Facade System

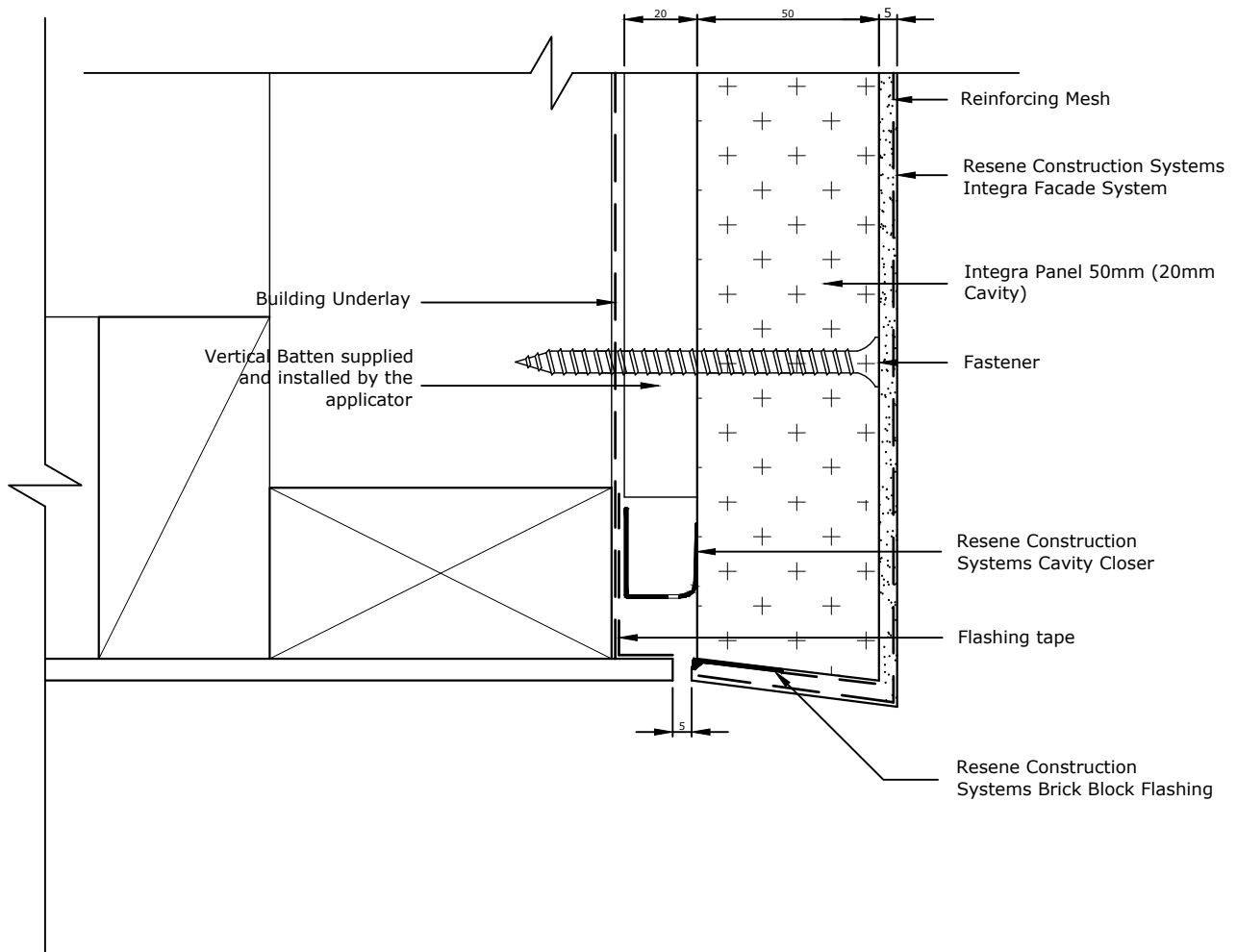
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Soffit Edge - Option 1

Scale
1 : 2 @ A4

Date
26 July 2023

Sheet
10.08.10



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System
Integra Facade System

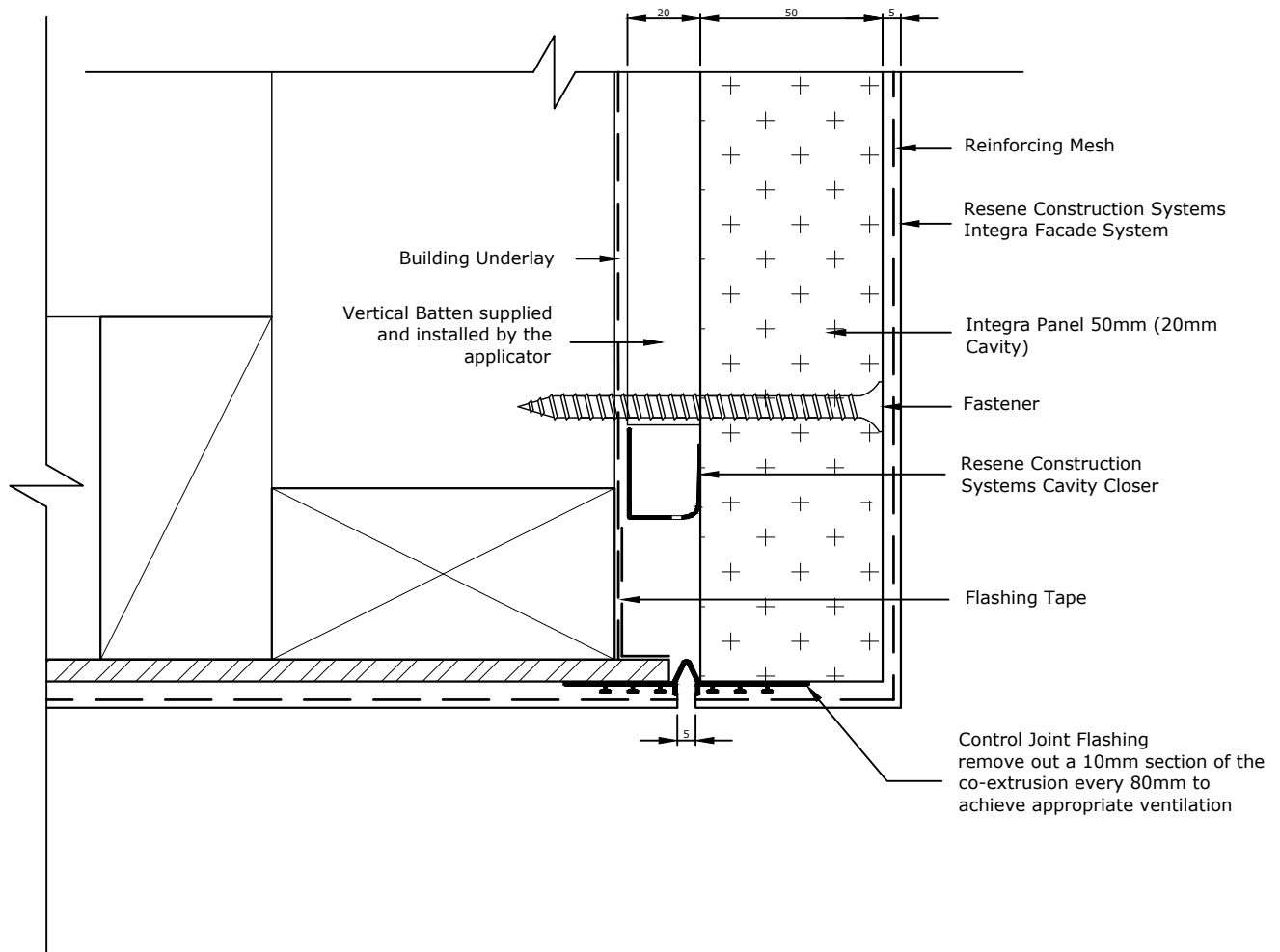
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Soffit Edge - Option 2

Scale
1 : 2 @ A4

Date
1 October 2019

Sheet
10.08.11



G:\Shared drives\Technical\Images\Drained CJD\Drainage.jpg

G:\Shared drives\Technical\Images\Drained CJD\09042010021.jpg

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System
 Integra Facade System

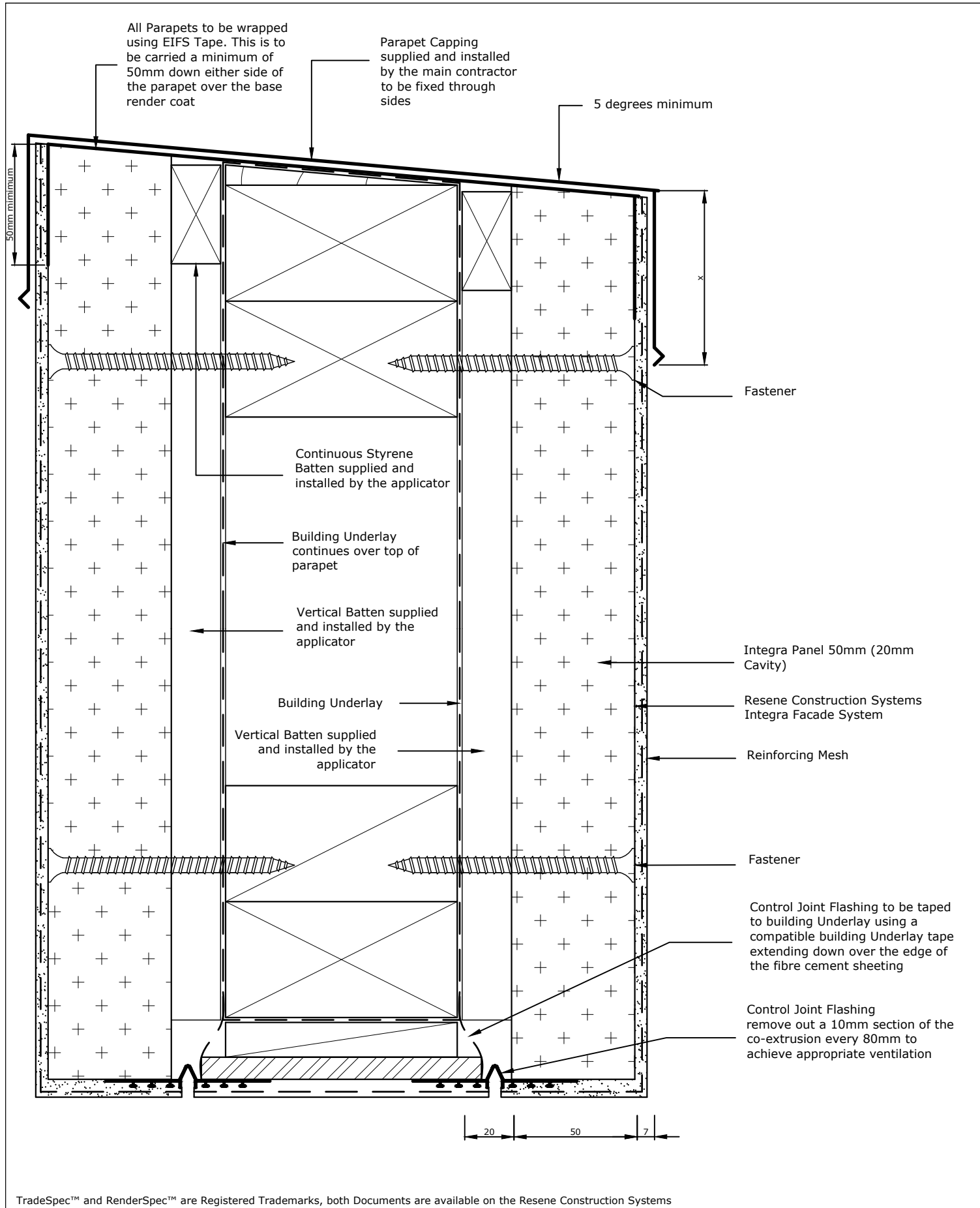
Substrate
 Integra Panel 50mm (20mm Cavity)

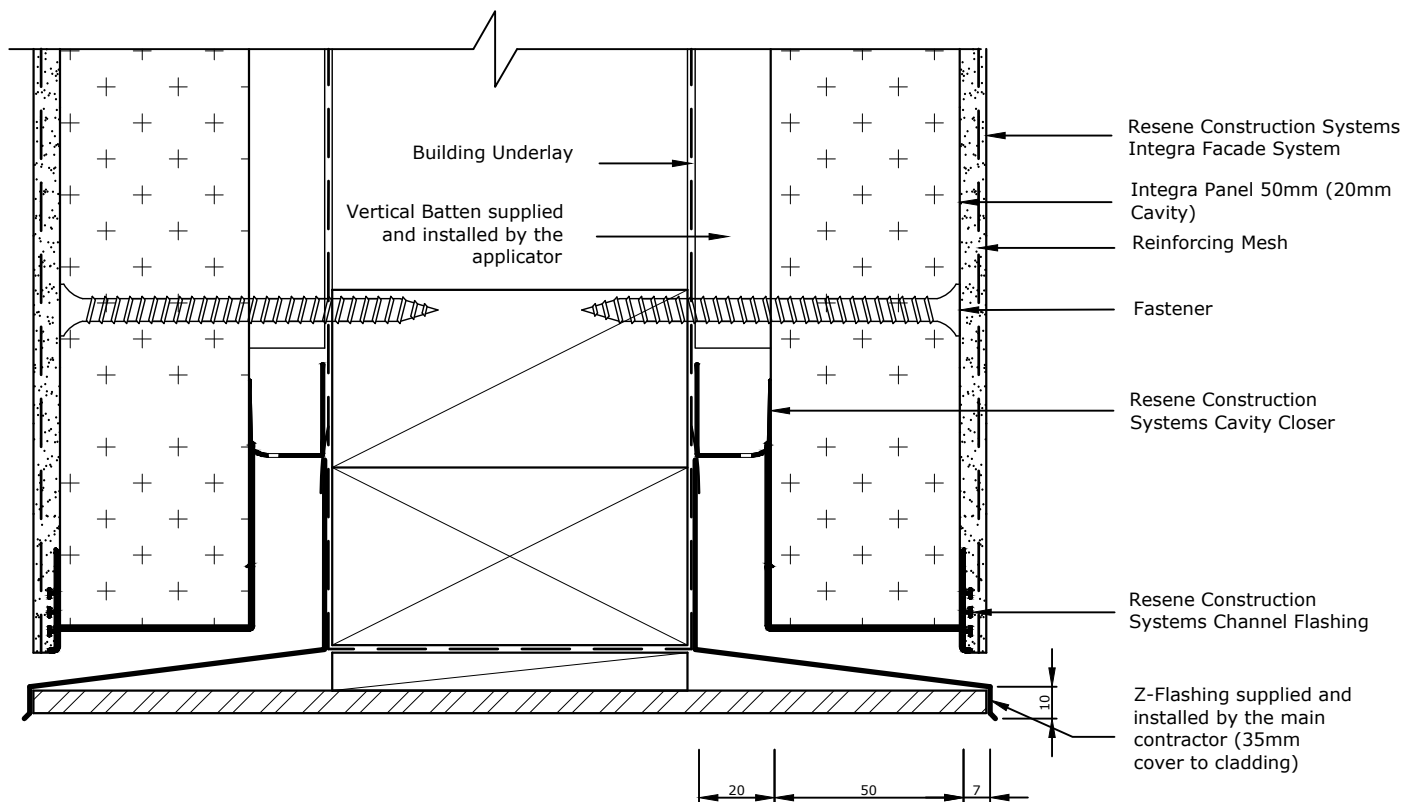
Drawing Name
 Soffit Edge - Option 3

Scale
 1 : 2 @ A4

Date
 3 June 2022

Sheet
 10.08.12





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
 Integra Facade System

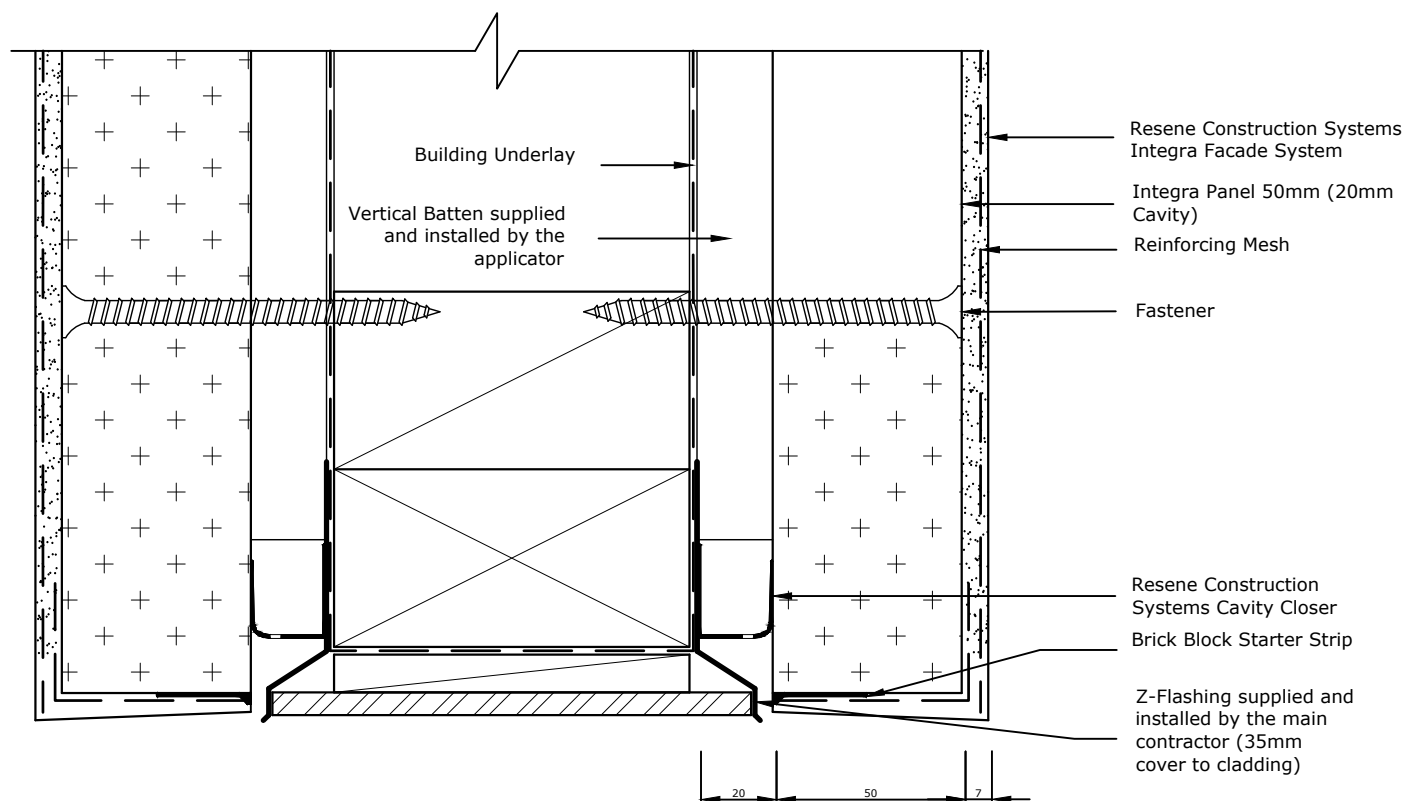
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Soffit Edge or Boxed Beam - Option 2

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.08.21



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
 Integra Facade System

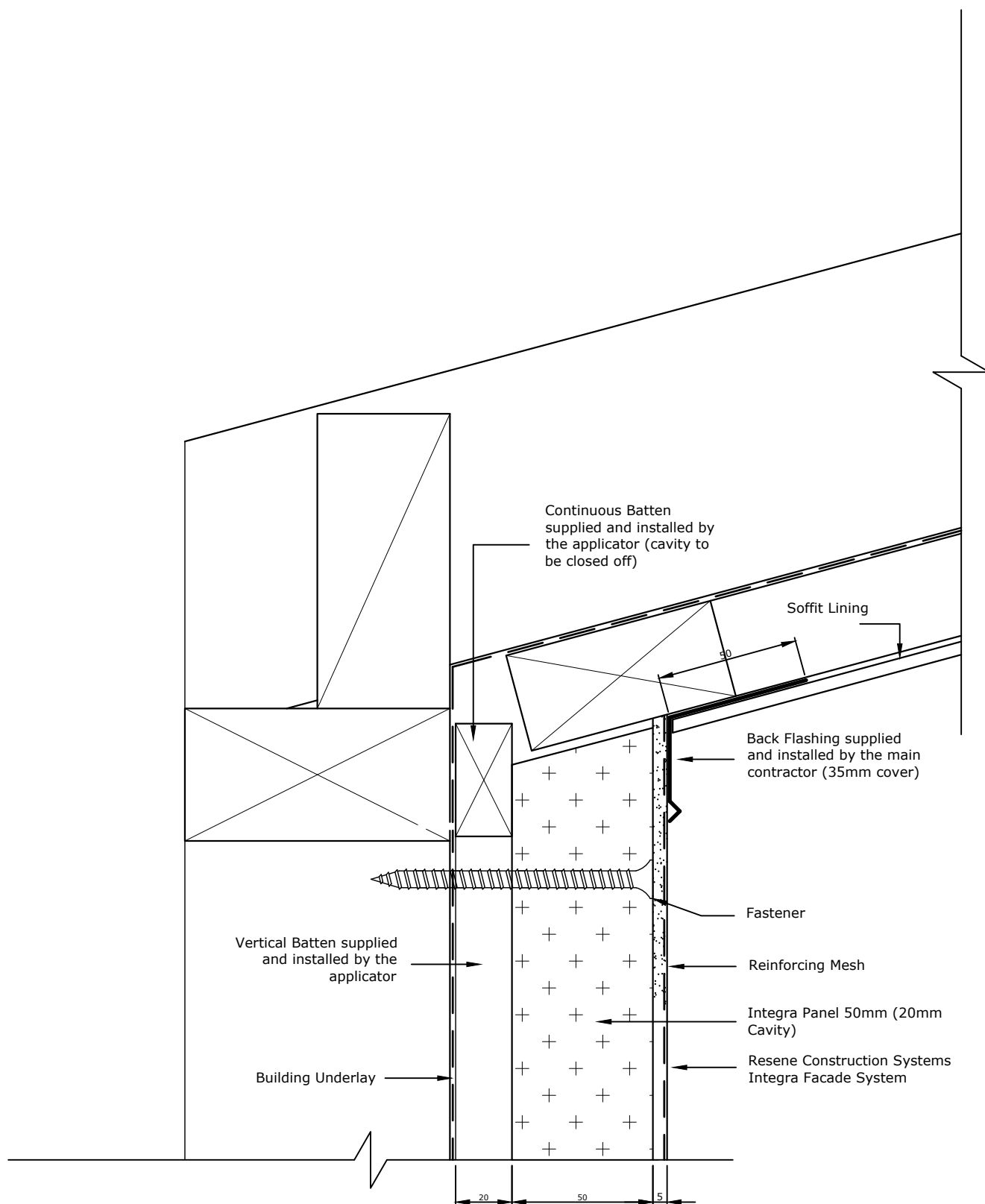
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Soffit Edge or Boxed Beam - Option 3

Scale
 1 : 2 @ A4

Date
 8 April 2021

Sheet
 10.08.22



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System
 Integra Facade System

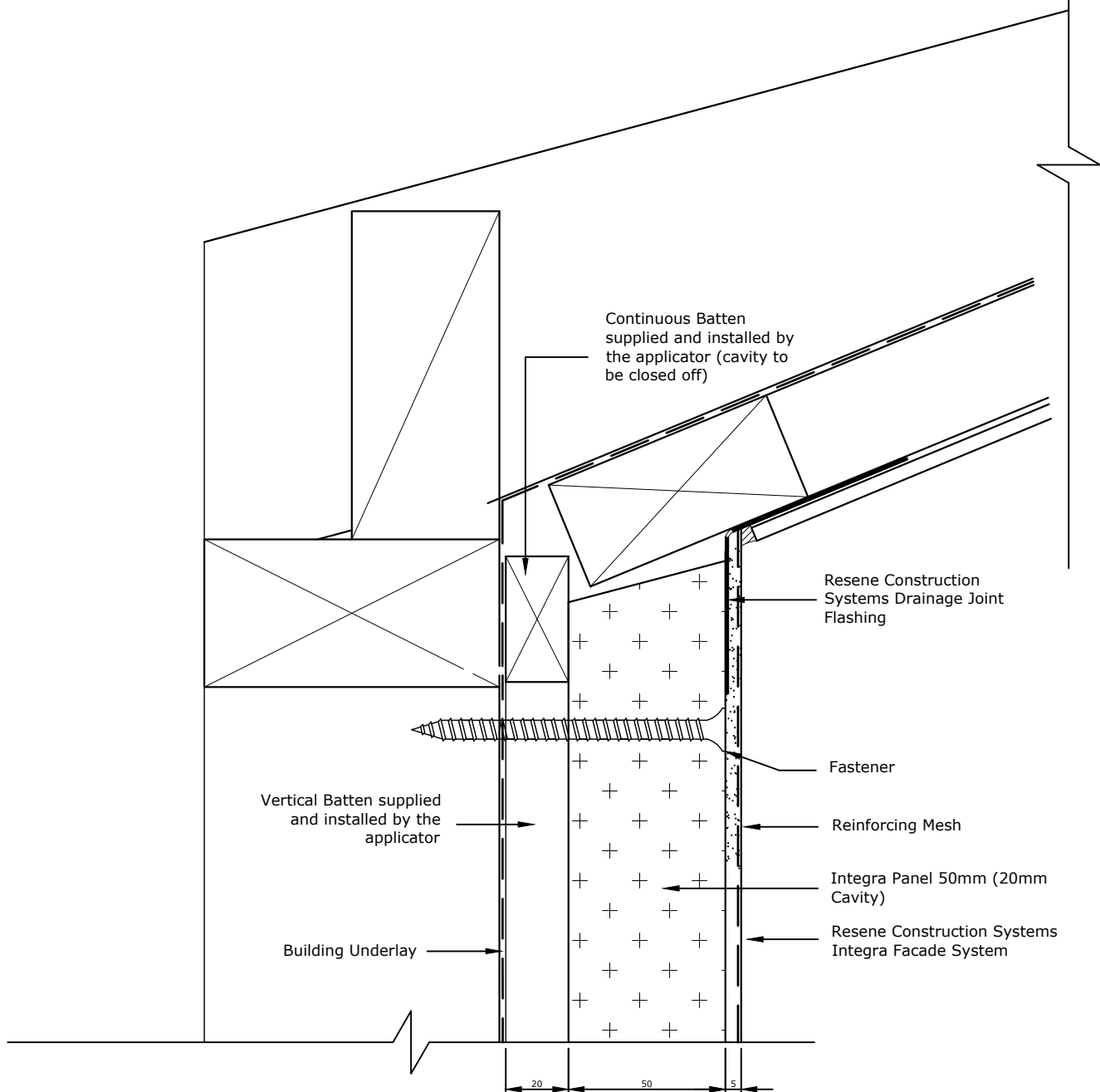
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Raking Soffit - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.30



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System
 Integra Facade System

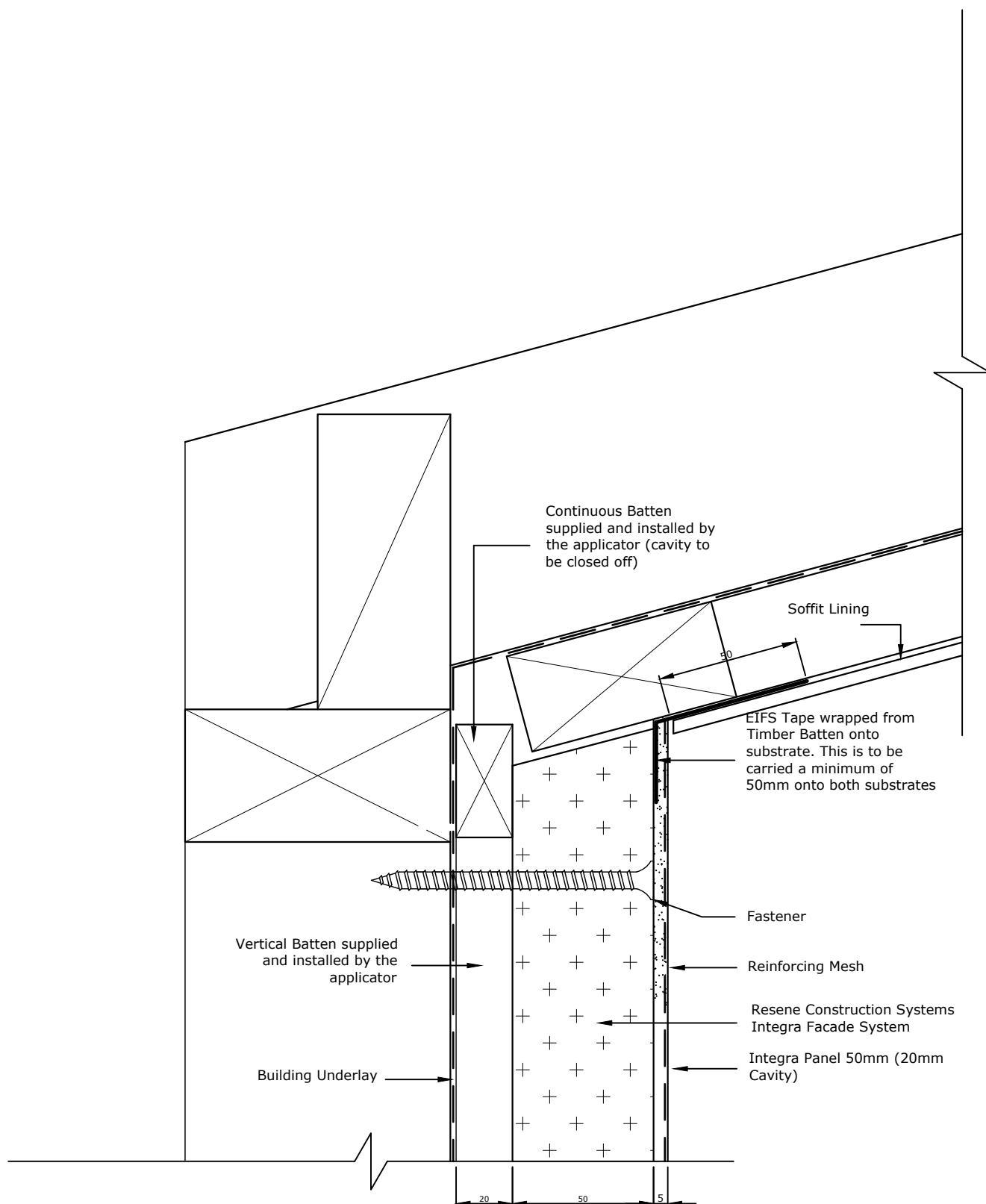
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Raking Soffit - Option 2

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.08.31



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System
 Integra Facade System

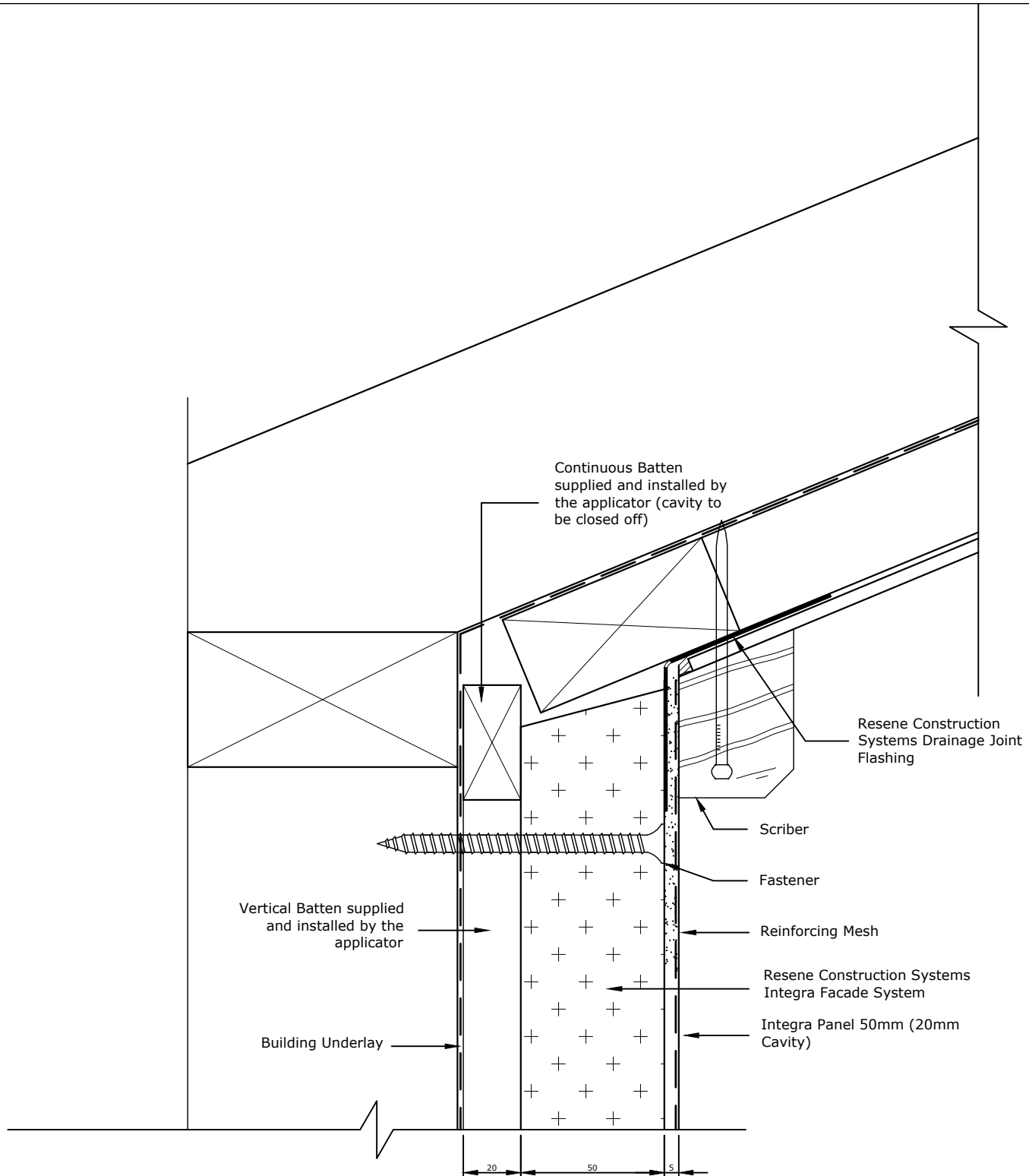
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Raking Soffit - Option 3

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.32



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System
 Integra Facade System

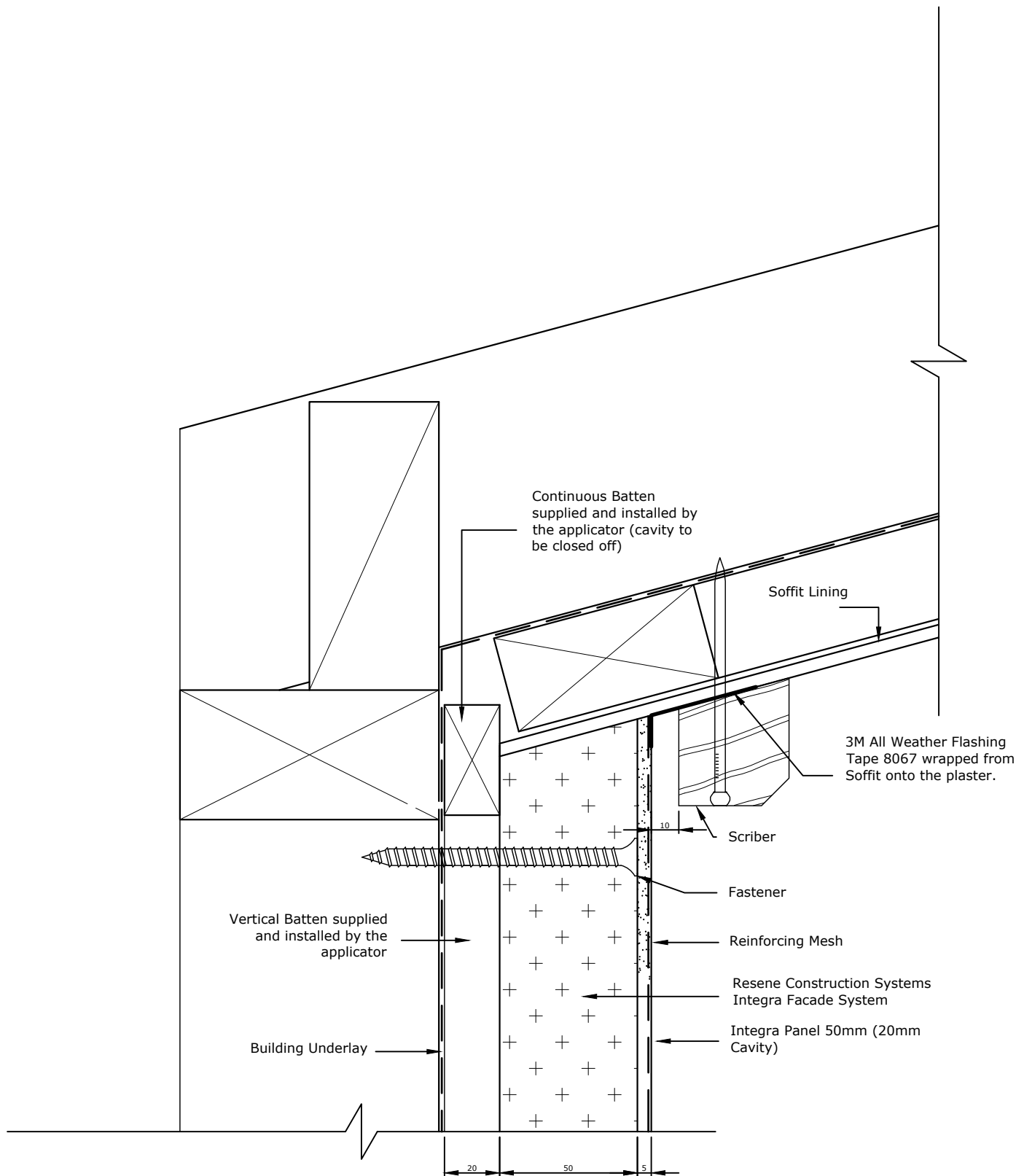
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Raking Soffit - Option 4

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.08.33



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System
 Integra Facade System

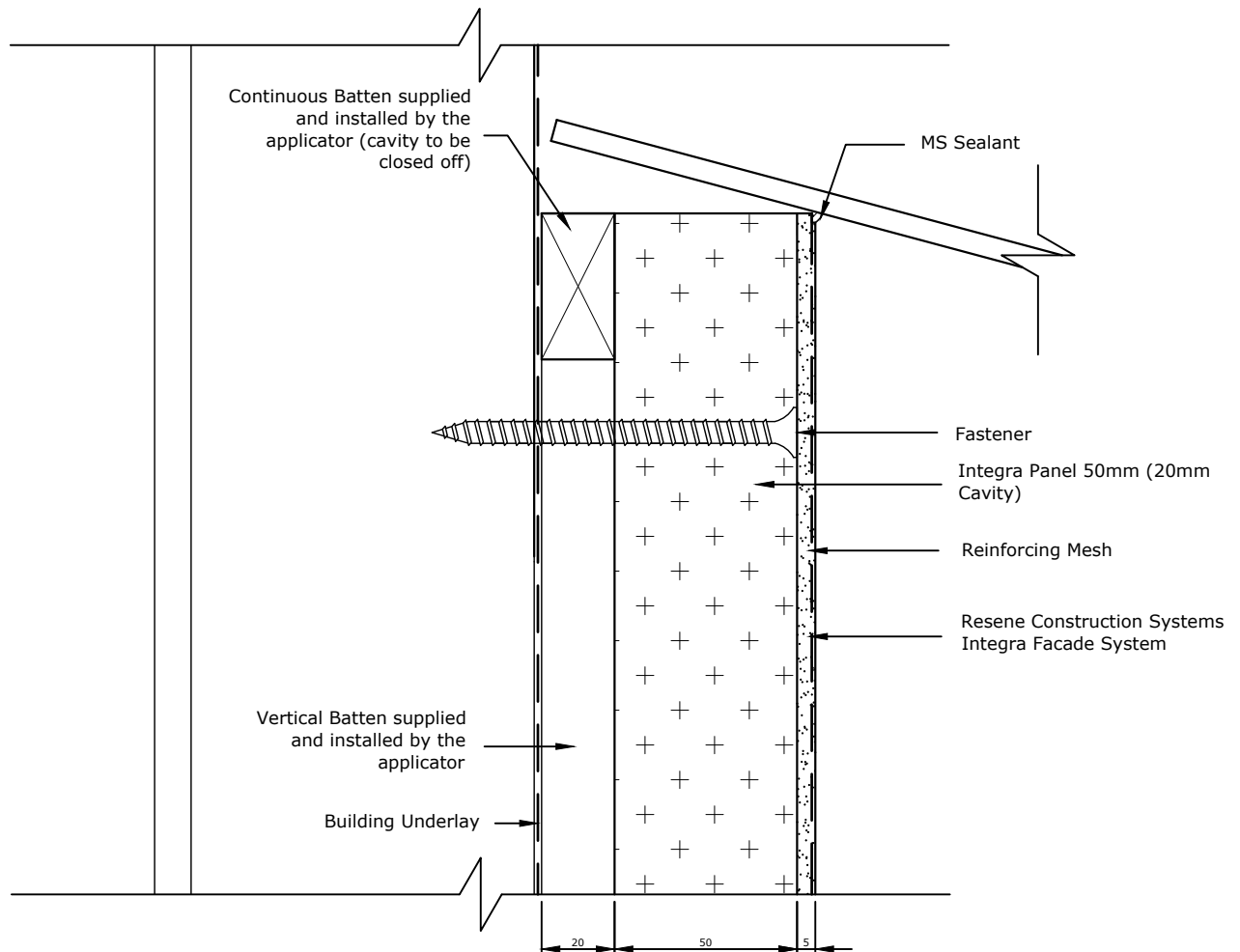
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Raking Soffit - Option 5

Scale
 1 : 2 @ A4

Date
 19 July 2018

Sheet
 10.08.34



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System
Integra Facade System

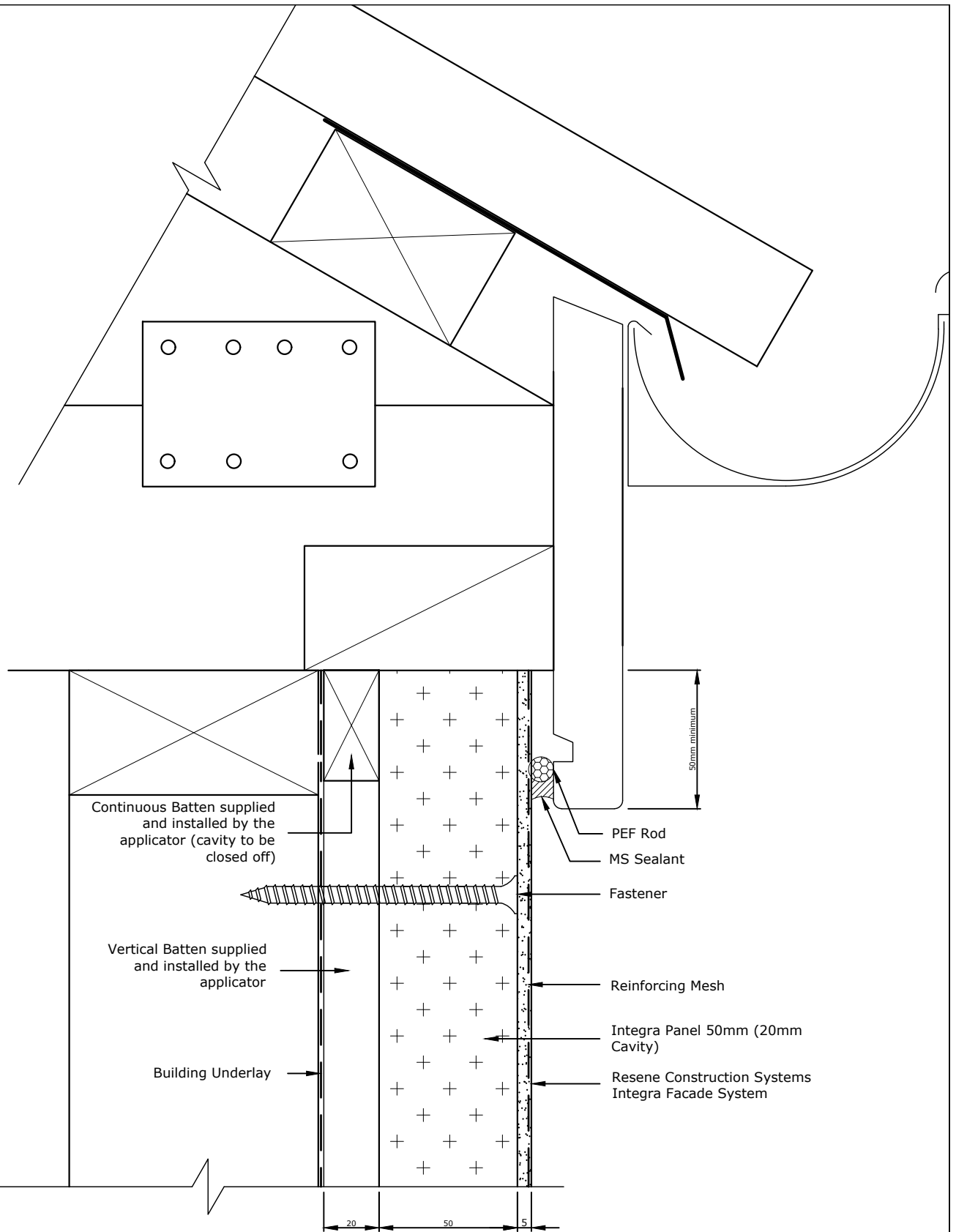
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Sloping Soffit

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.08.35



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System
 Integra Facade System

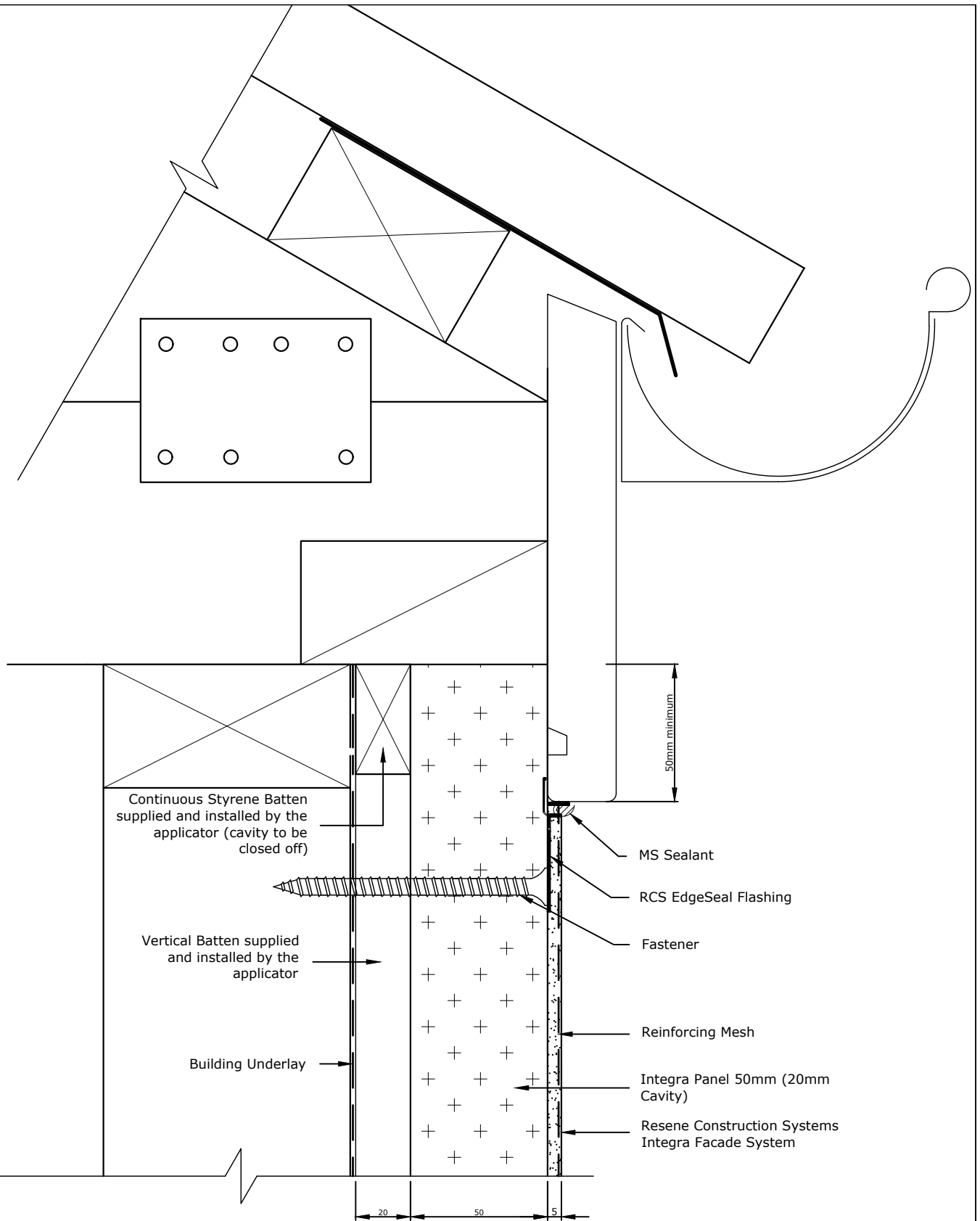
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Face Fixed Fascia - Option 1

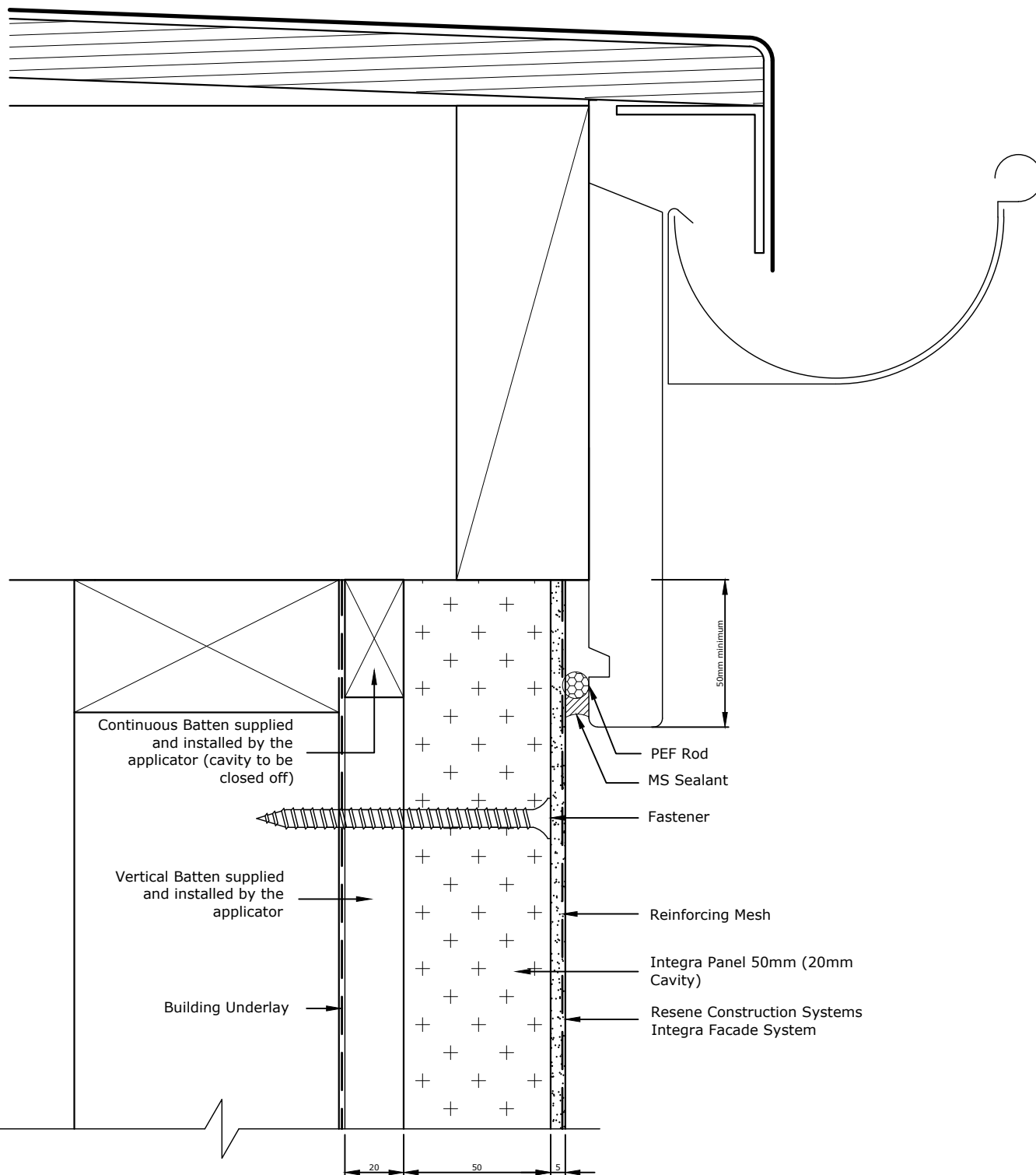
Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.40



The RCS EdgeSeal Flashing holds a patent for its innovative design - Patent # 582317
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System
 Integra Facade System

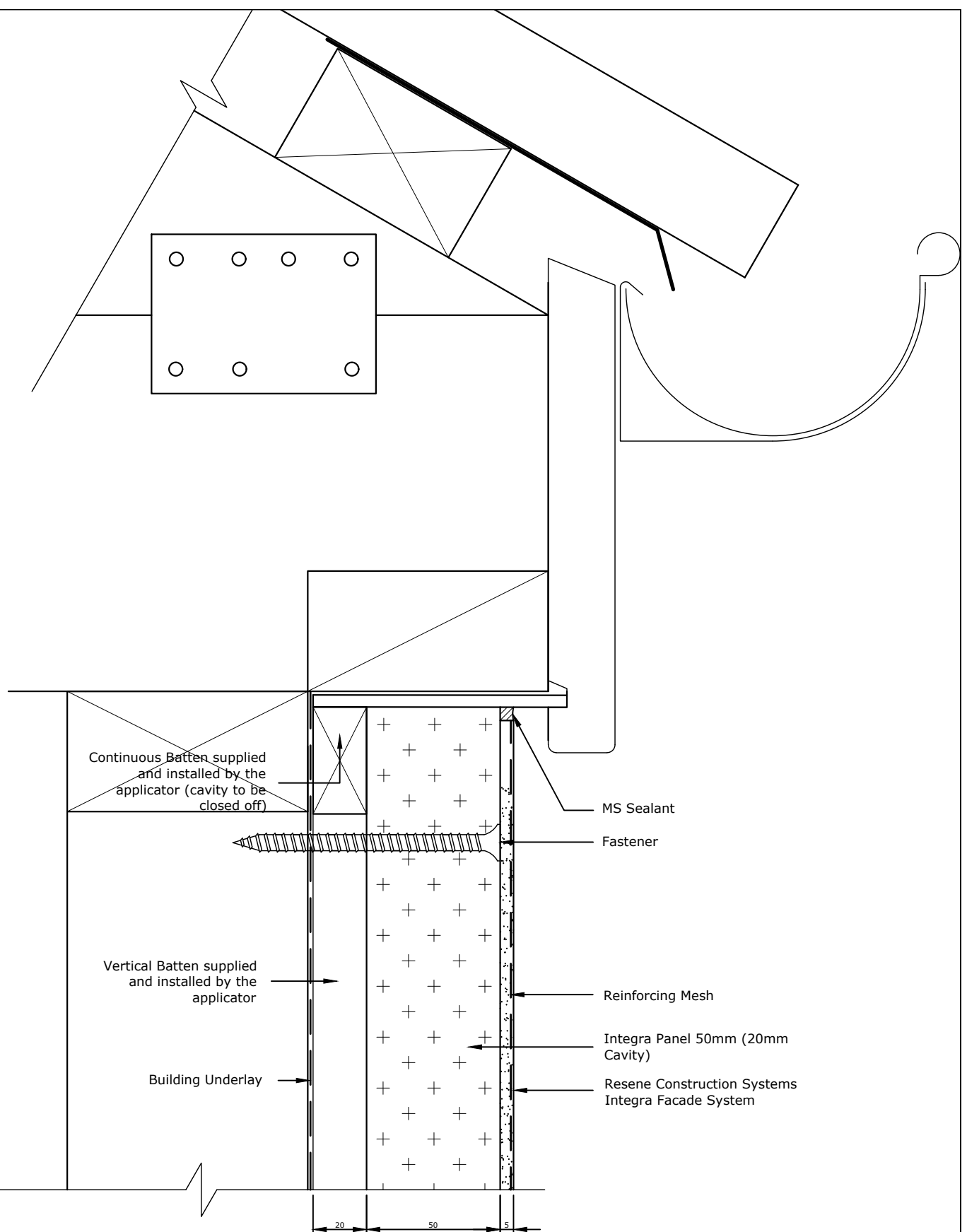
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Face Fixed Fascia - Option 3

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.42



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System
 Integra Facade System

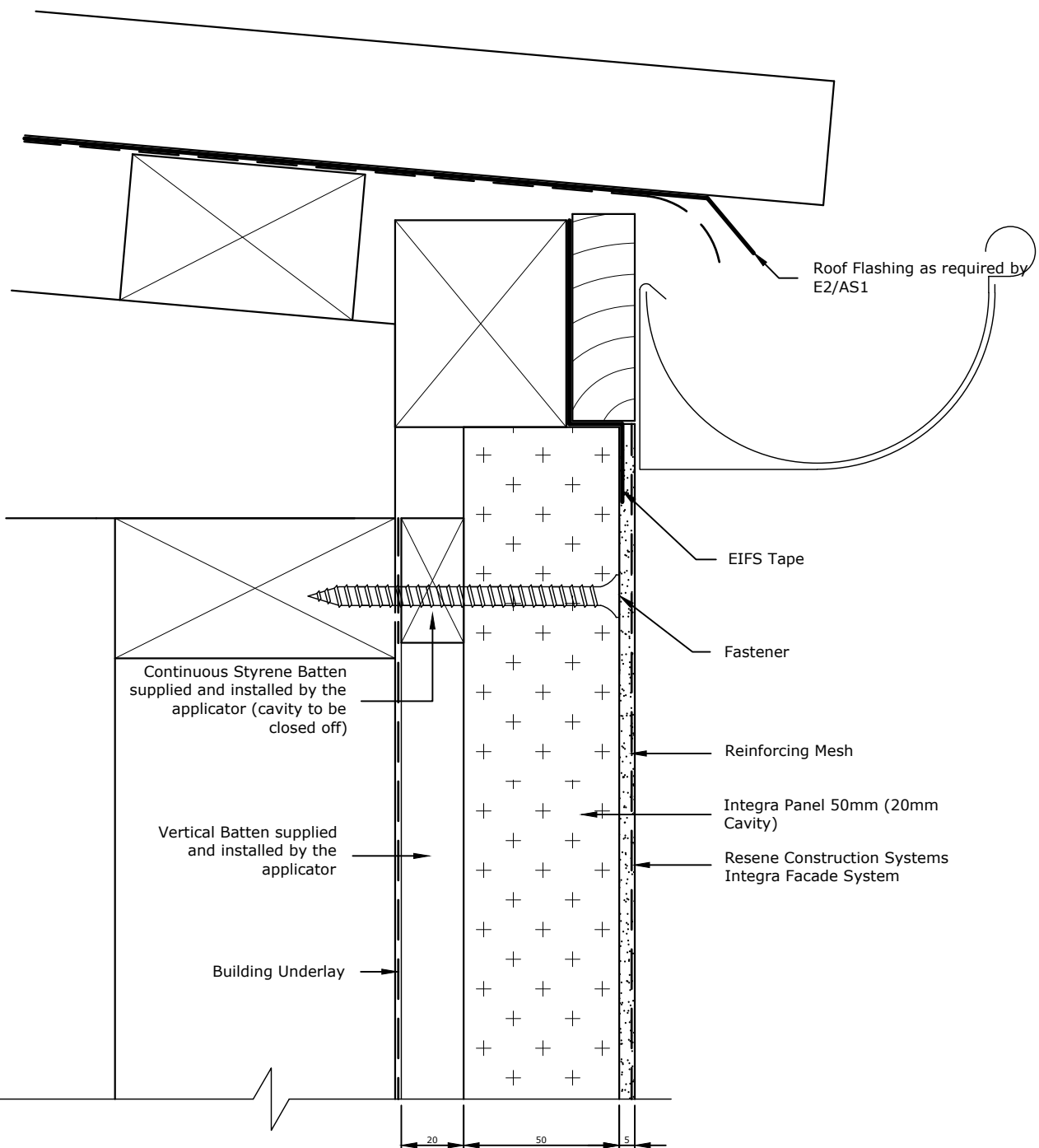
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Face Fixed Fascia - Option 4

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.43



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System
 Integra Facade System

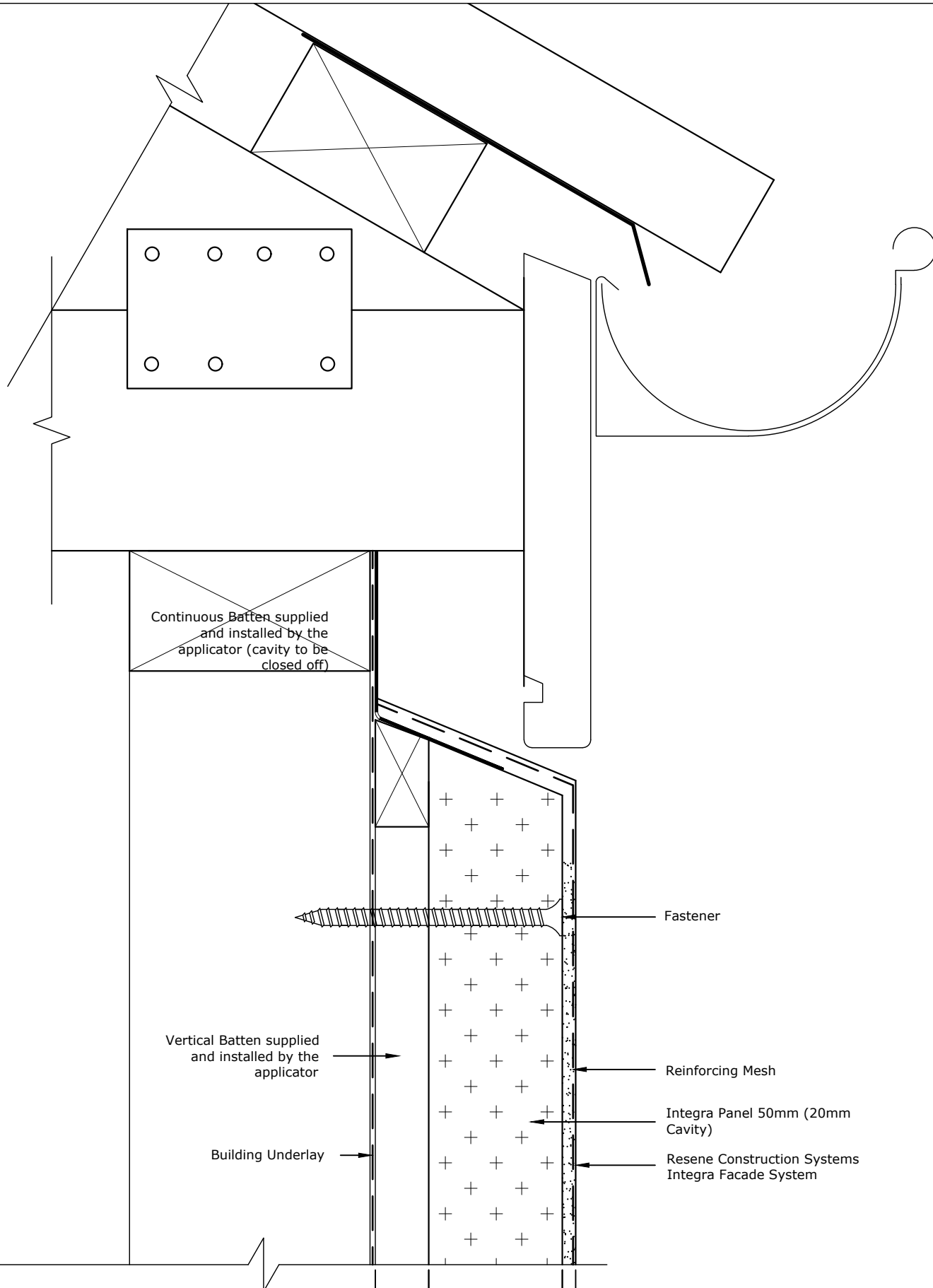
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Face Fixed Fascia - Option 5

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.44



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System
 Integra Facade System

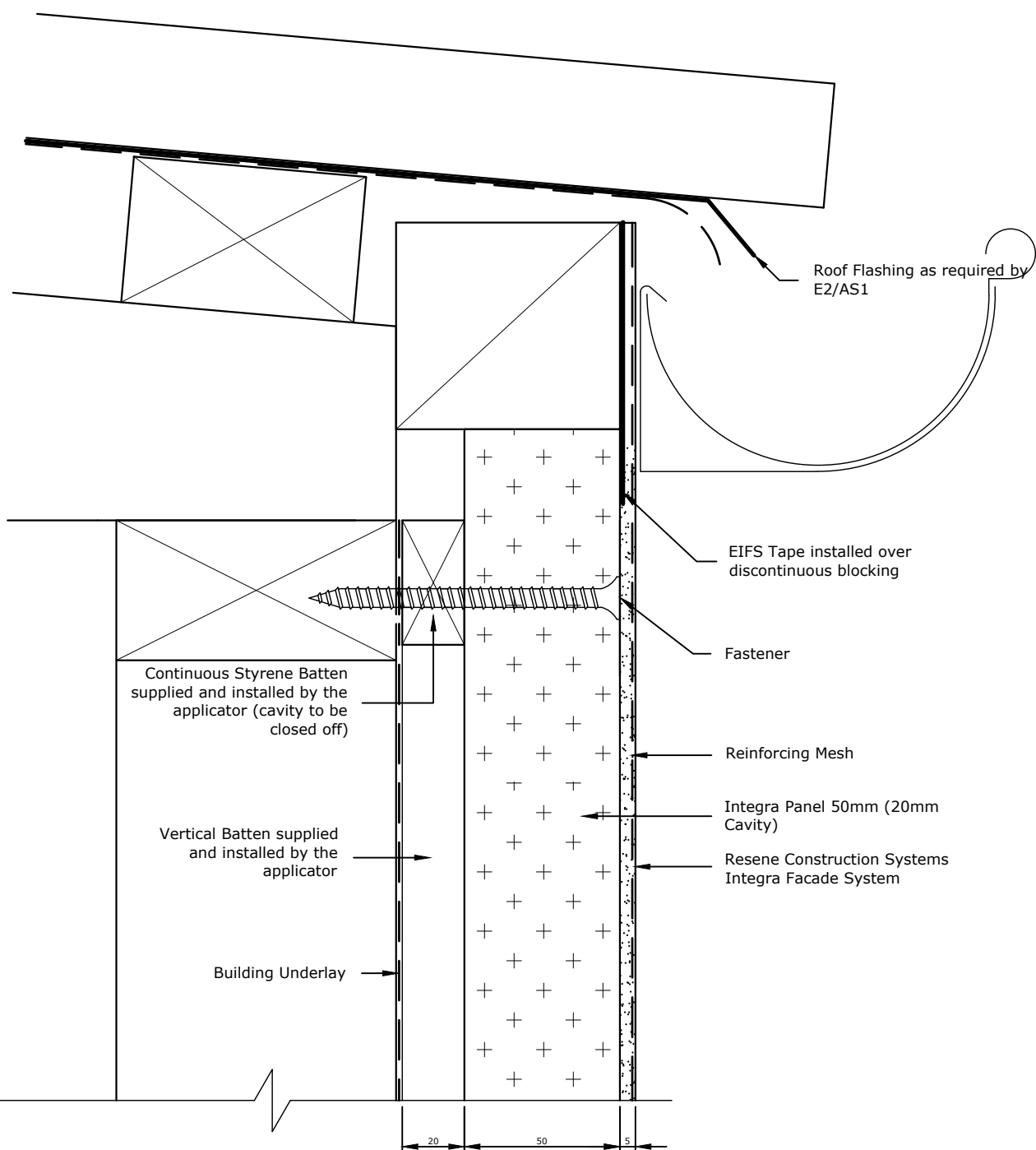
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Face Fixed Fascia - Option 6

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.08.45



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System
 Integra Facade System

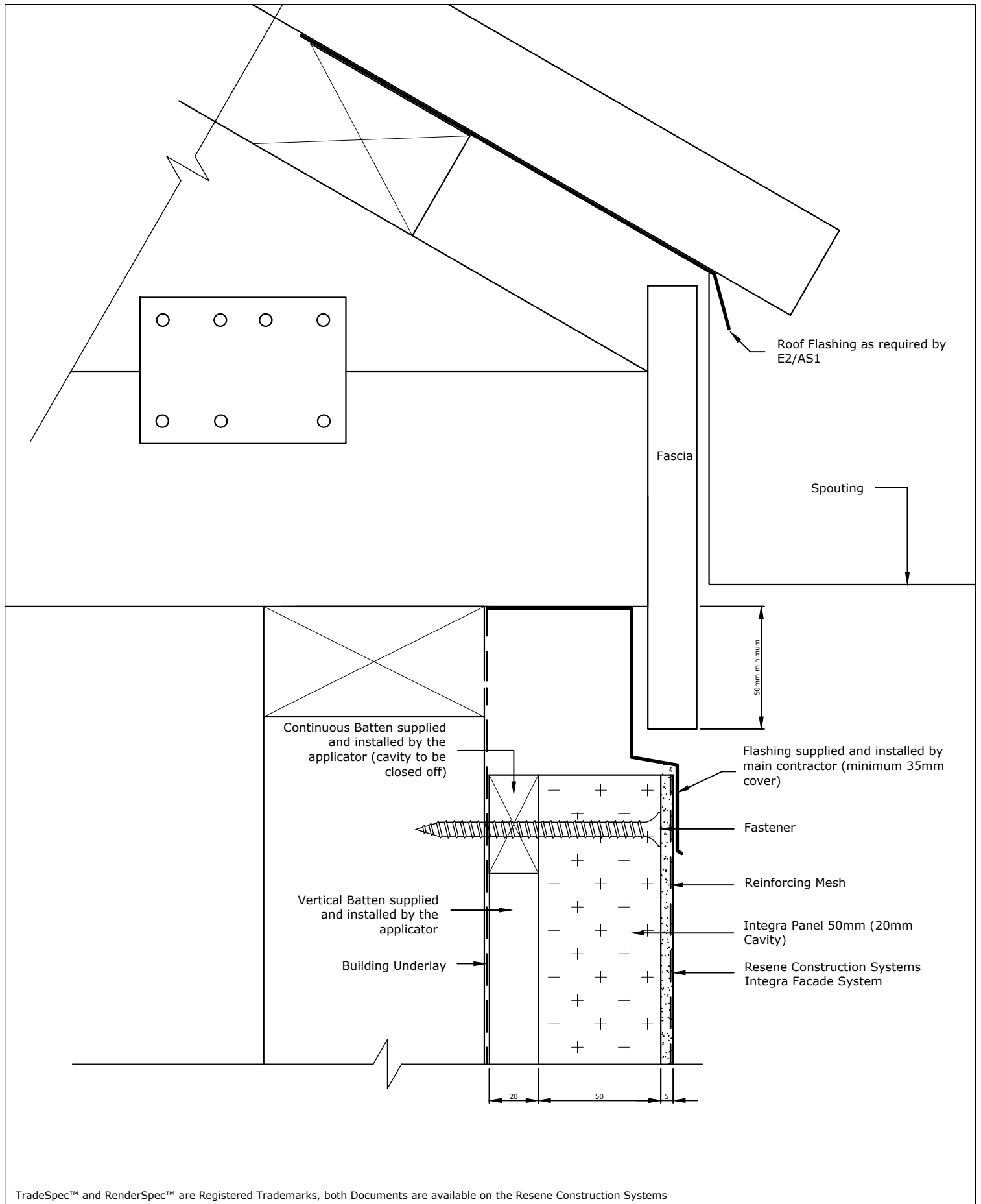
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Face Fixed Fascia - Option 7

Scale
 1 : 2 @ A4

Date
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Sheet
 10.08.46



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System
 Integra Facade System

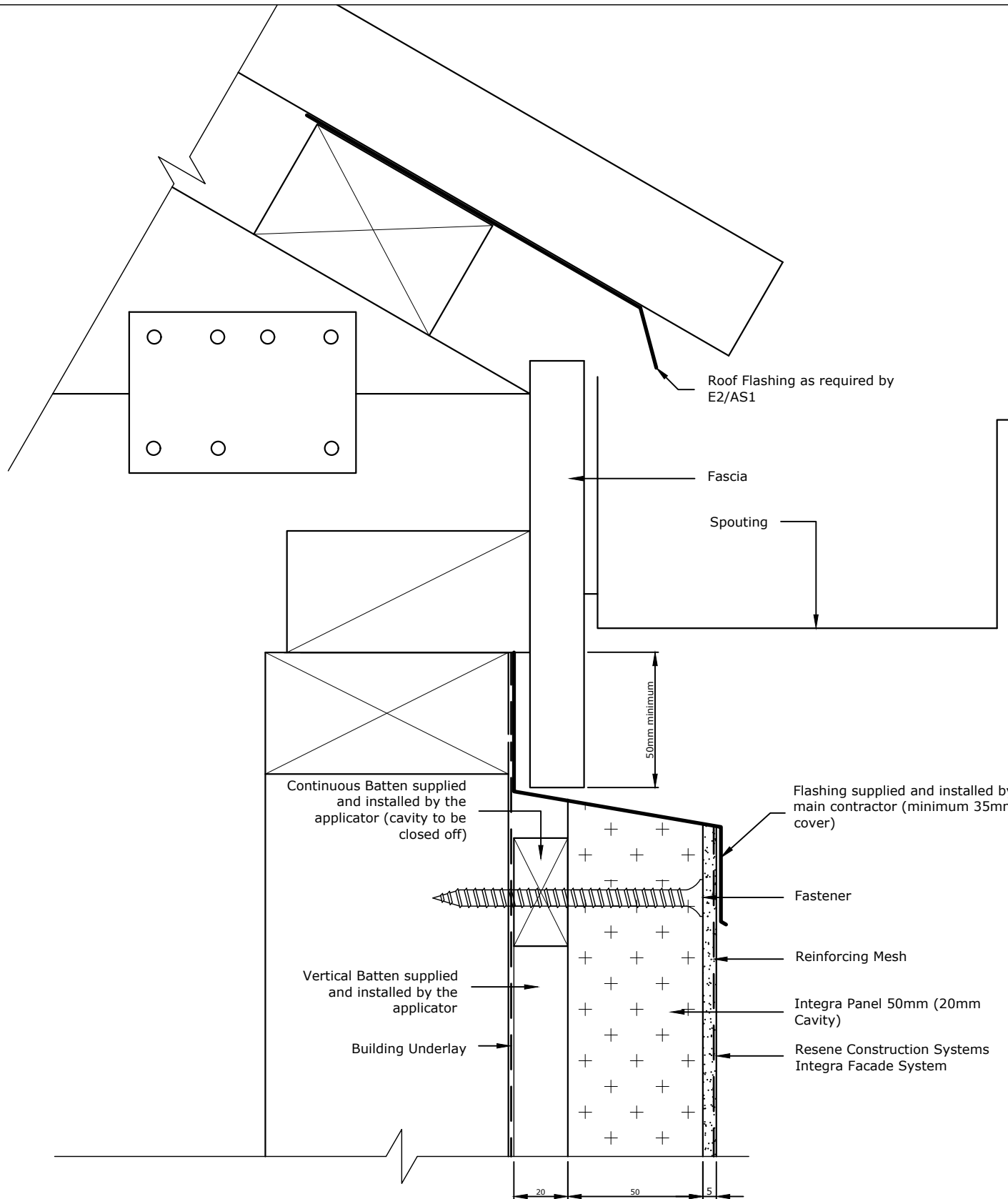
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Face Fixed Fascia - Existing Fascia - Option 1

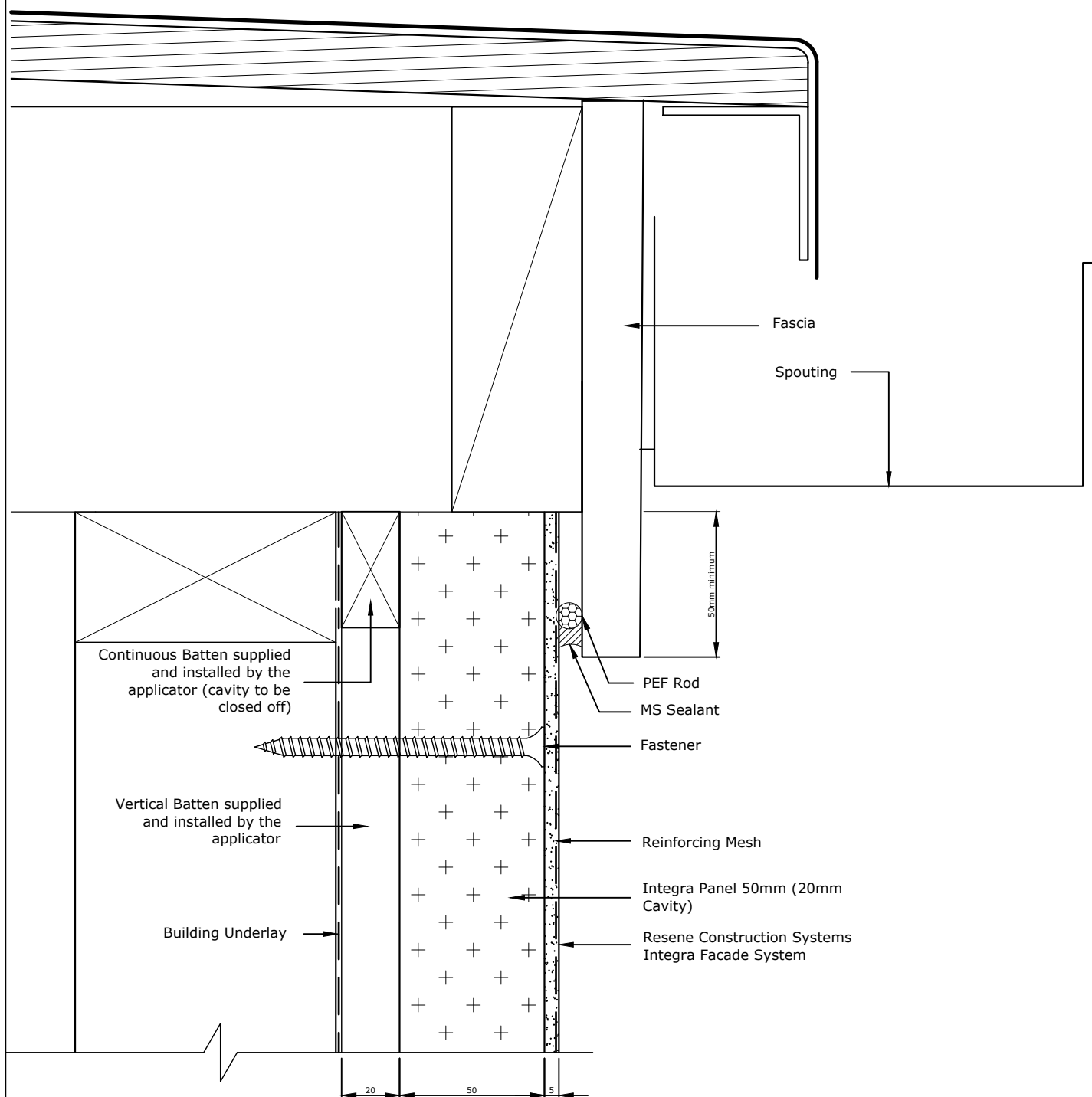
Scale
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Date
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Sheet
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System
 Integra Facade System

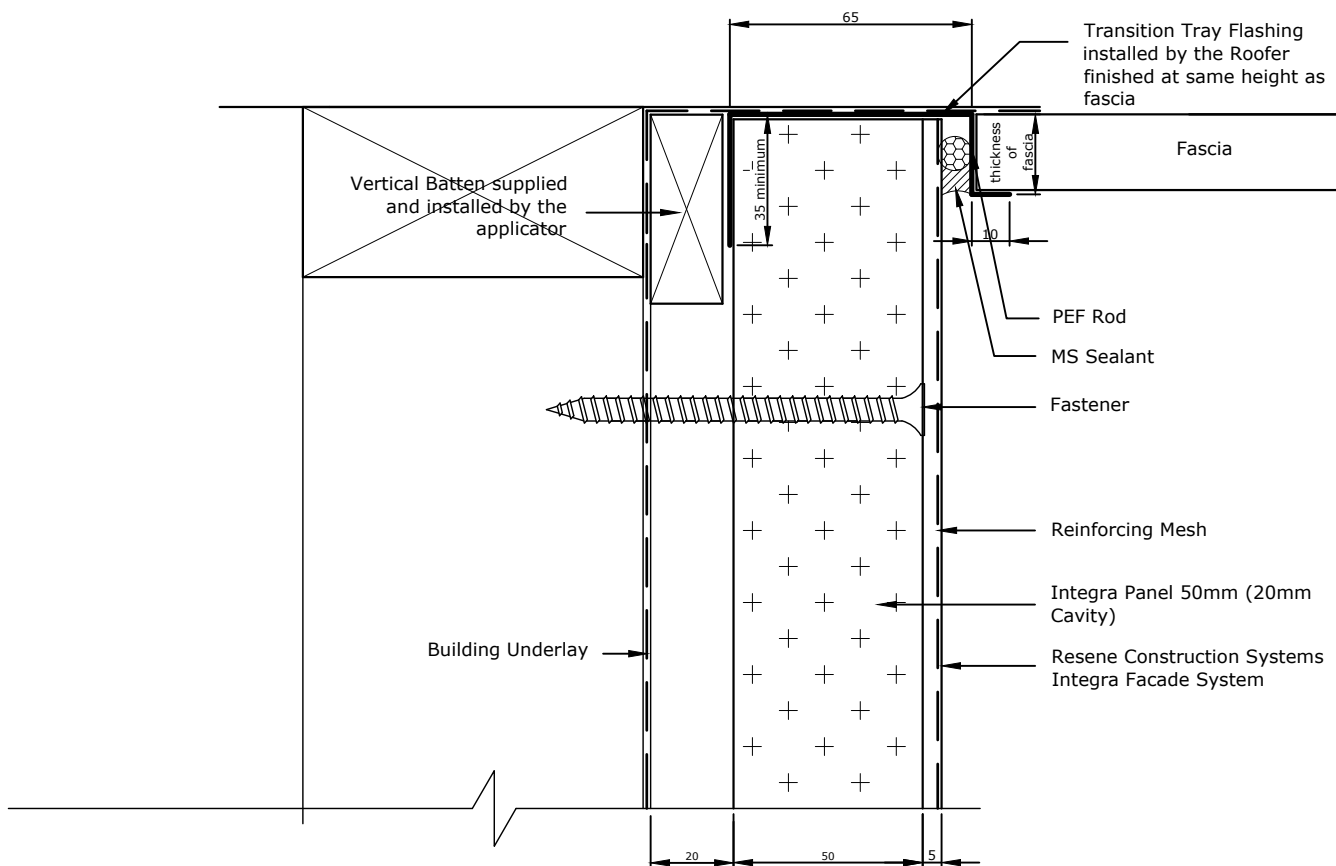
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Face Fixed Fascia - Membrane Roof

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.49



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System
 Integra Facade System

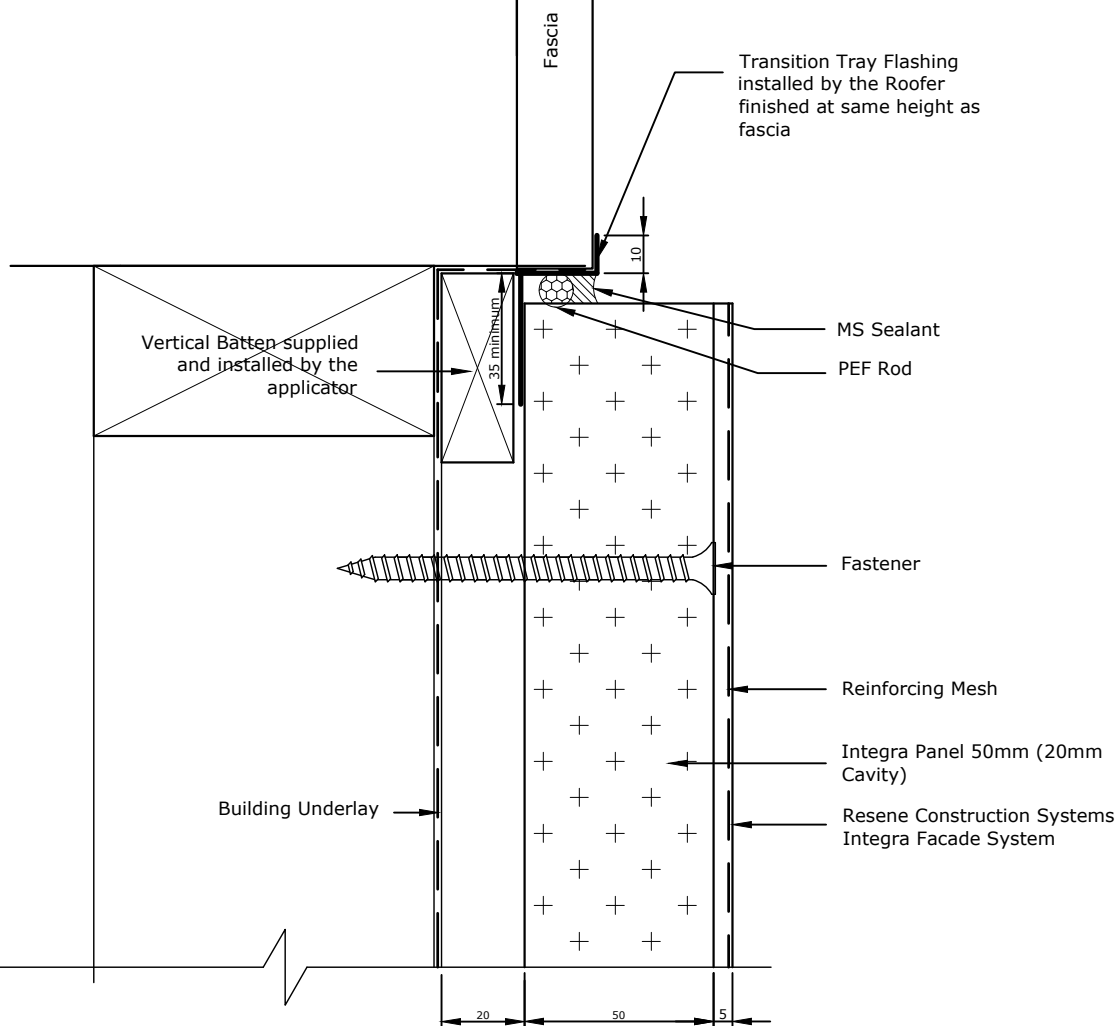
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Fascia Transition Tray - Corner

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.50



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System
 Integra Facade System

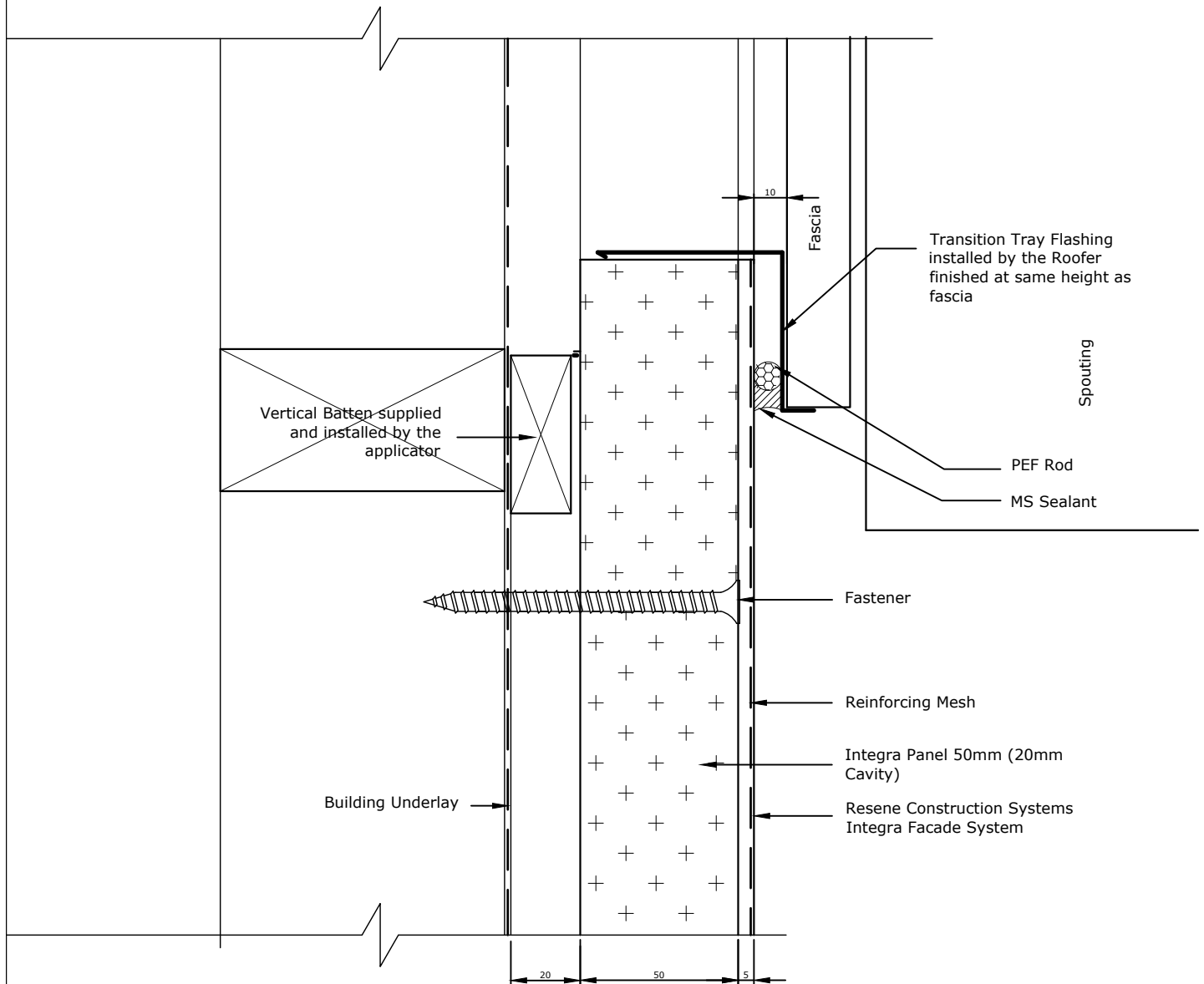
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Fascia Transition Tray - In Line

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.51



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System
 Integra Facade System

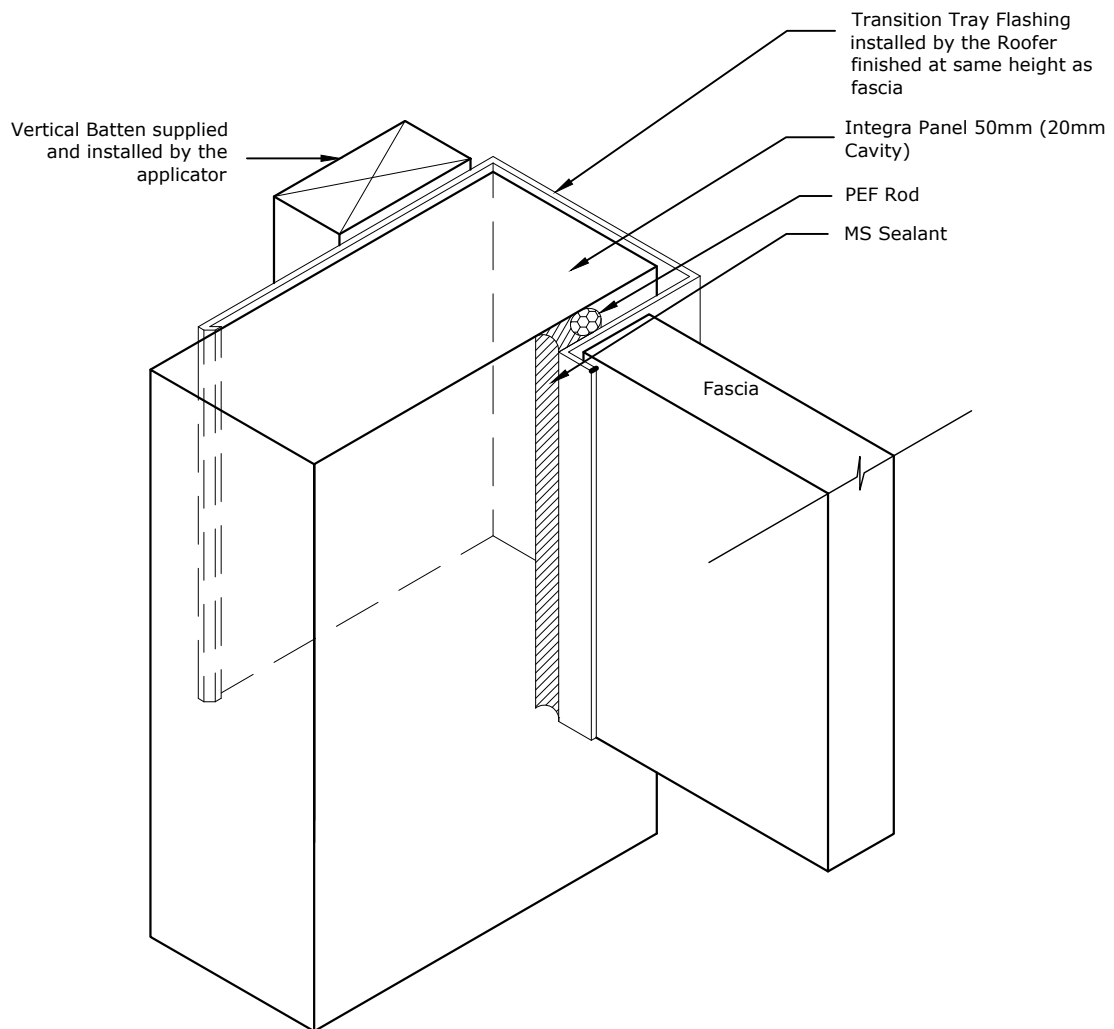
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Fascia Transition Tray - In Line - Option 1

Scale
 1 : 2 @ A4

Date
 3 September 2020

Sheet
 10.08.53



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System
 Integra Facade System

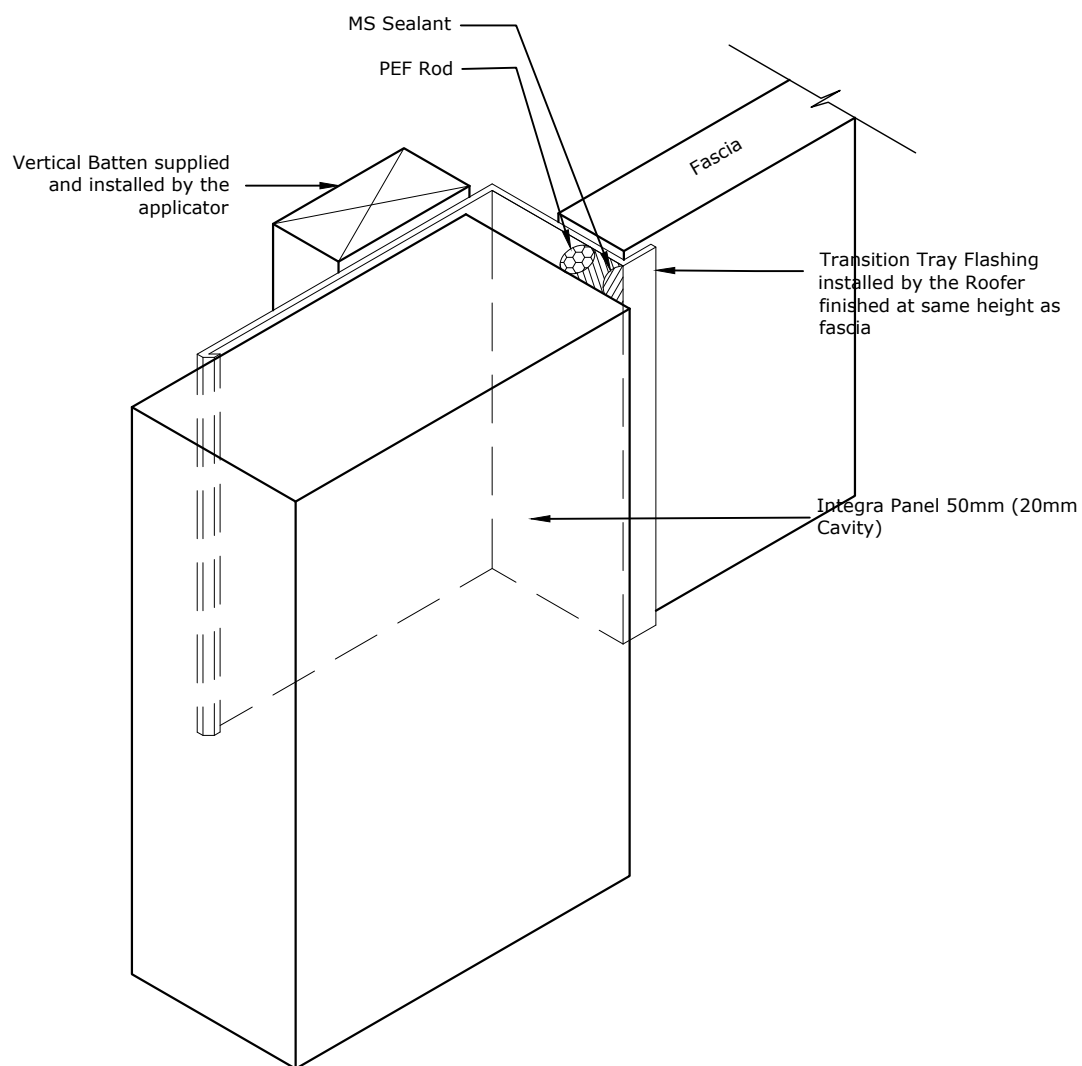
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Fascia Transition Tray - Corner Isometric

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.55



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System
 Integra Facade System

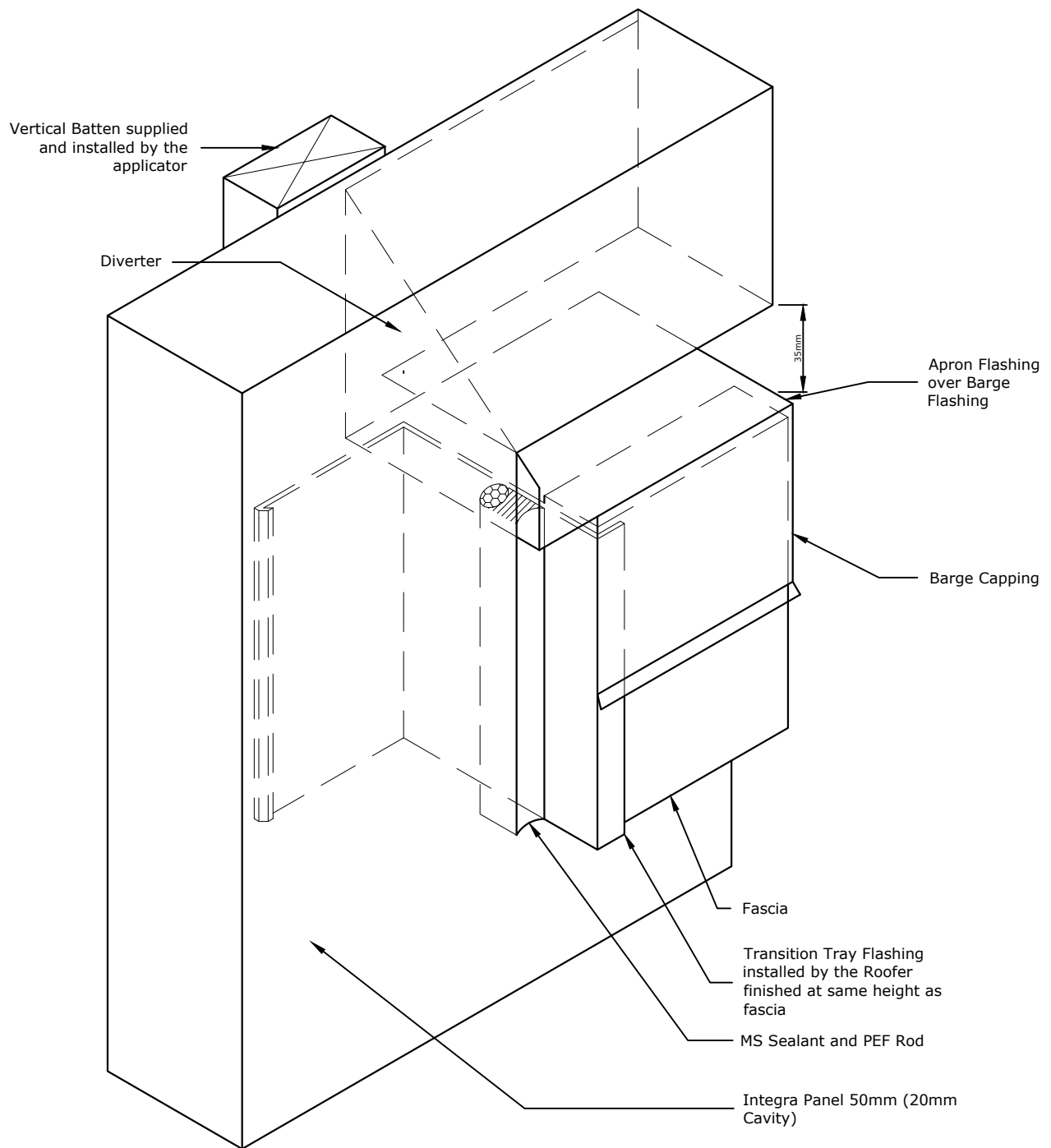
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Fascia Transition Tray - In Line Isometric

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.08.56



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System
 Integra Facade System

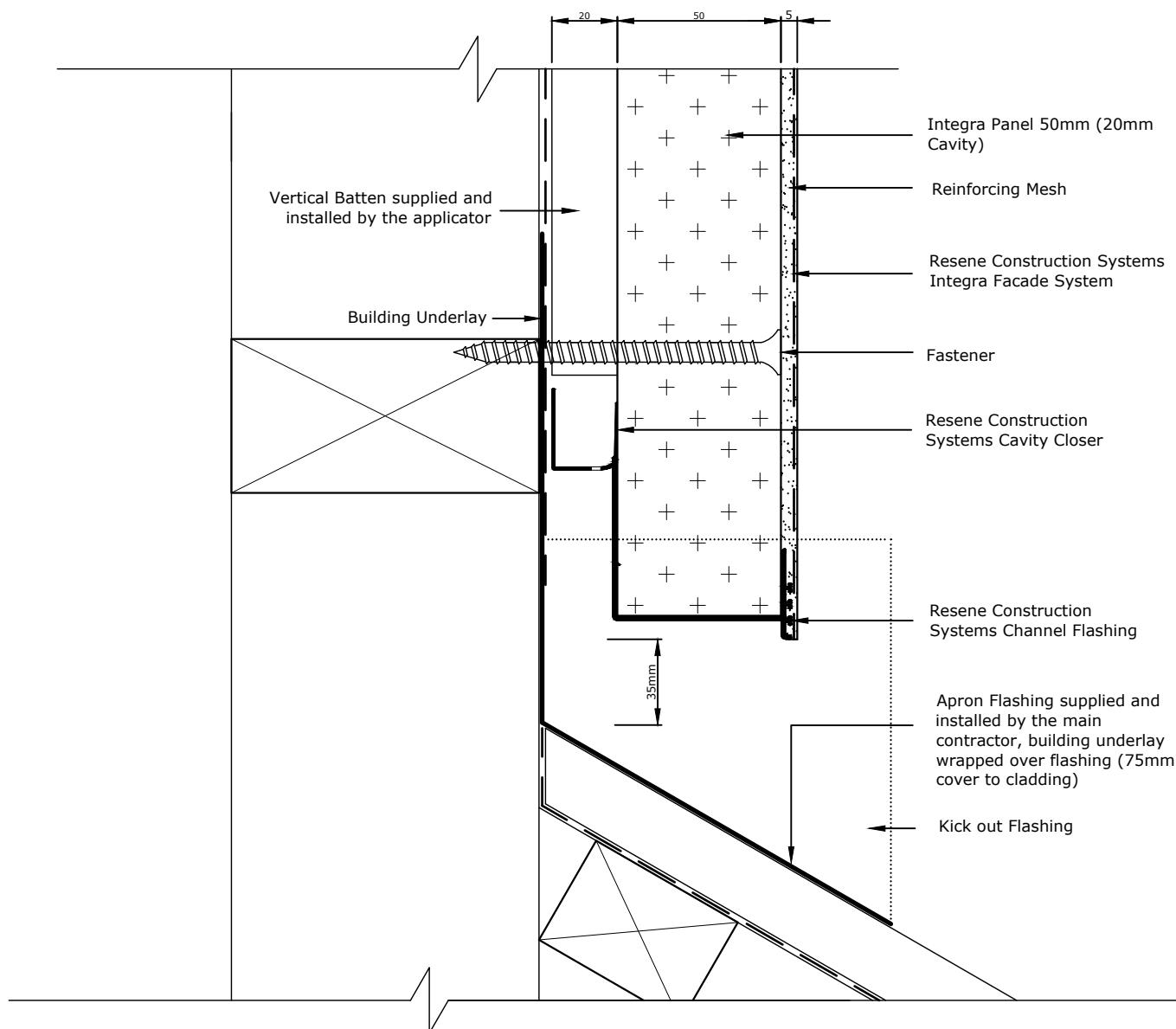
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Fascia Transition Tray - In Line Isometric - Option 2

Scale
 NTS

Date
 2 December 2021

Sheet
 10.08.57



Refer RCS
TradeSpec™ Document 1.2 for
information on Roof Clearances

Metal flashing must be taped to the
Building Underlay or covered with a
second layer of wrap by the main
contractor/window installer

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System
Integra Facade System

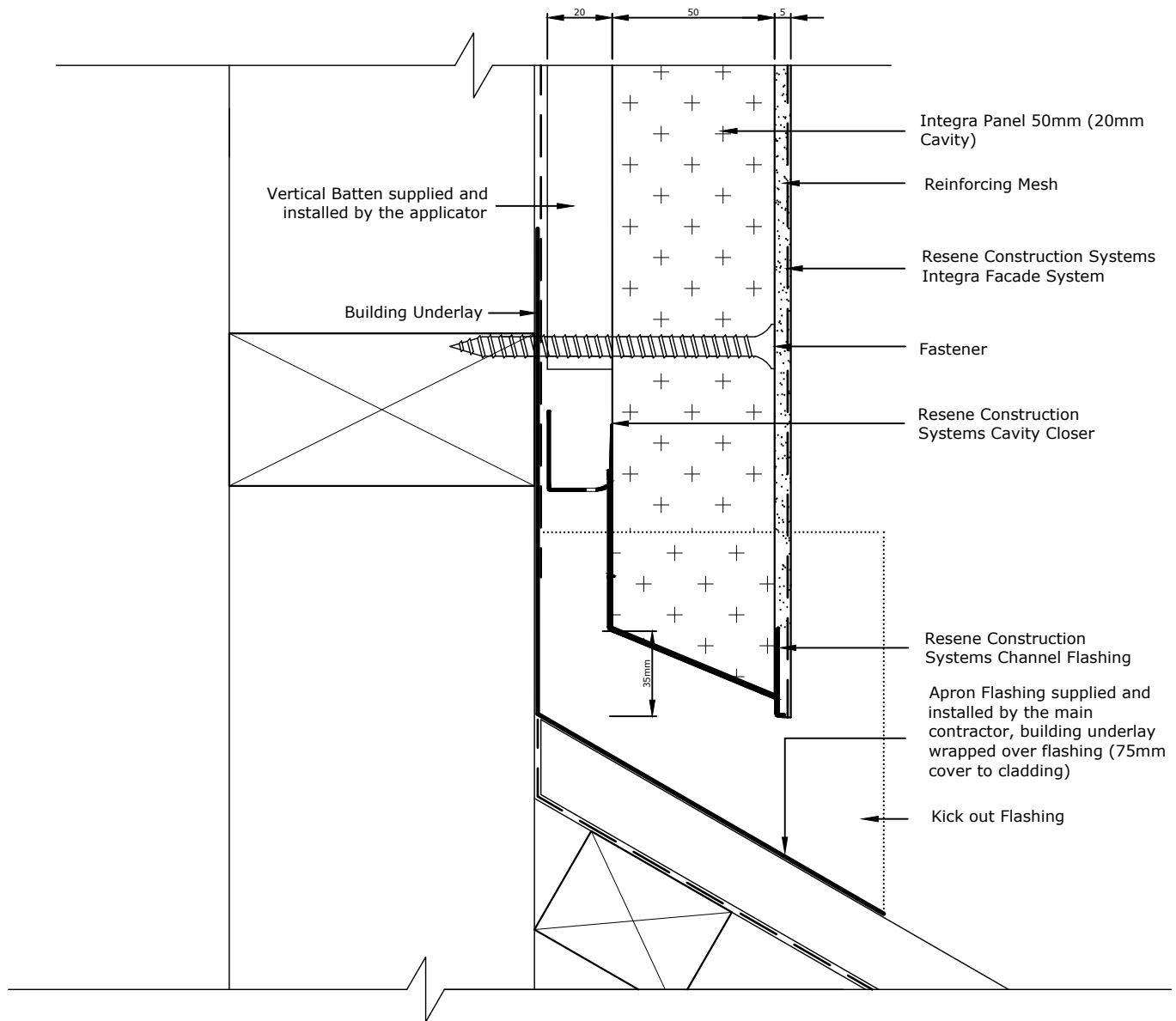
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Roof Apron

Scale
1 : 2 @ A4

Date
1 October 2019

Sheet
10.09.00



Refer RCS
TradeSpec™ Document 1.2 for
information on Roof Clearances

Metal flashing must be taped to the
Building Underlay or covered with a
second layer of wrap by the main
contractor/window installer

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Construction Systems

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System
Integra Facade System

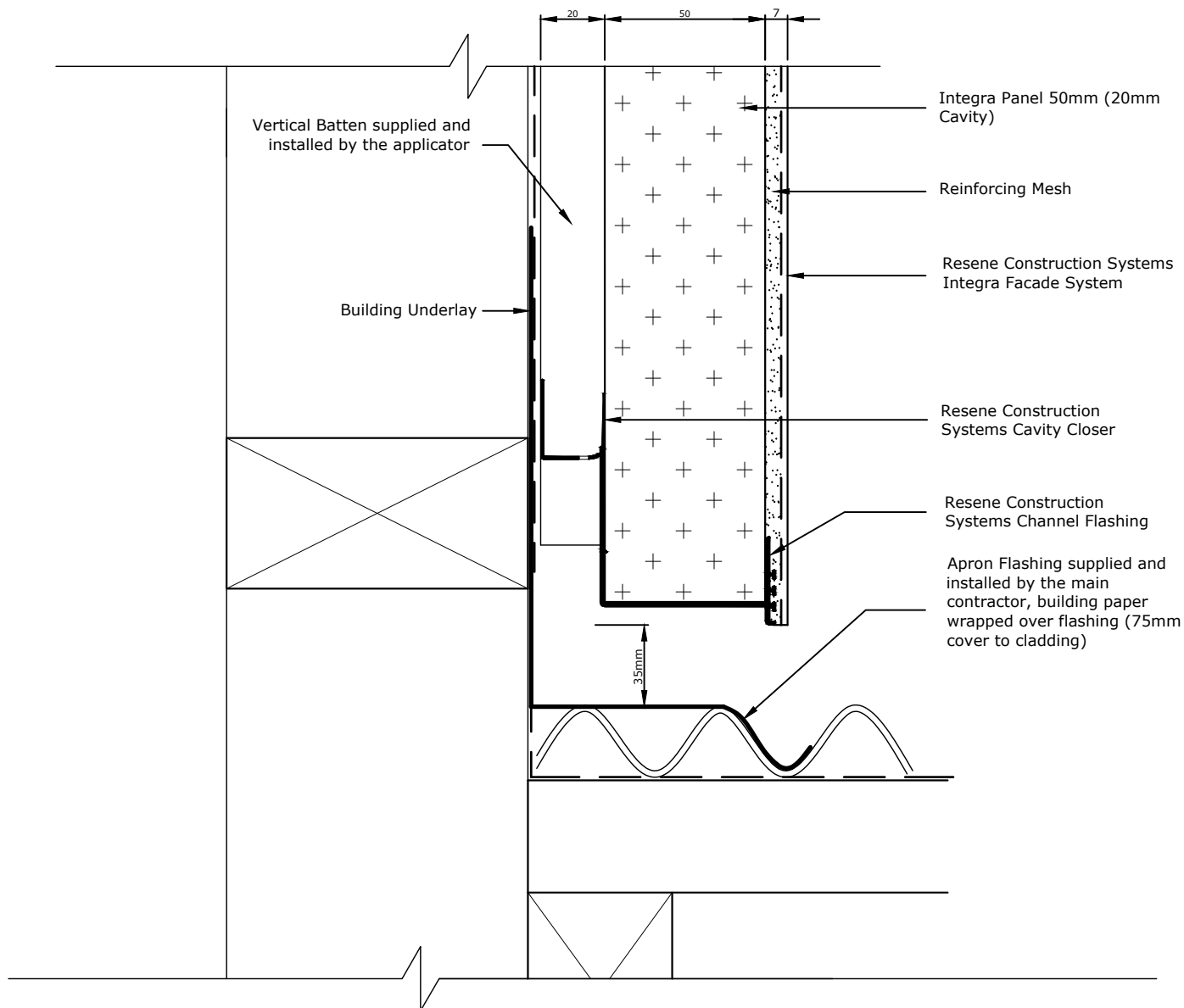
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Roof Apron with Angled Channel

Scale
1 : 2 @ A4

Date
22 April 2022

Sheet
10.09.01



Refer RCS
TradeSpec™ Document 1.2 for
information on Roof Clearances

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

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System
Integra Facade System

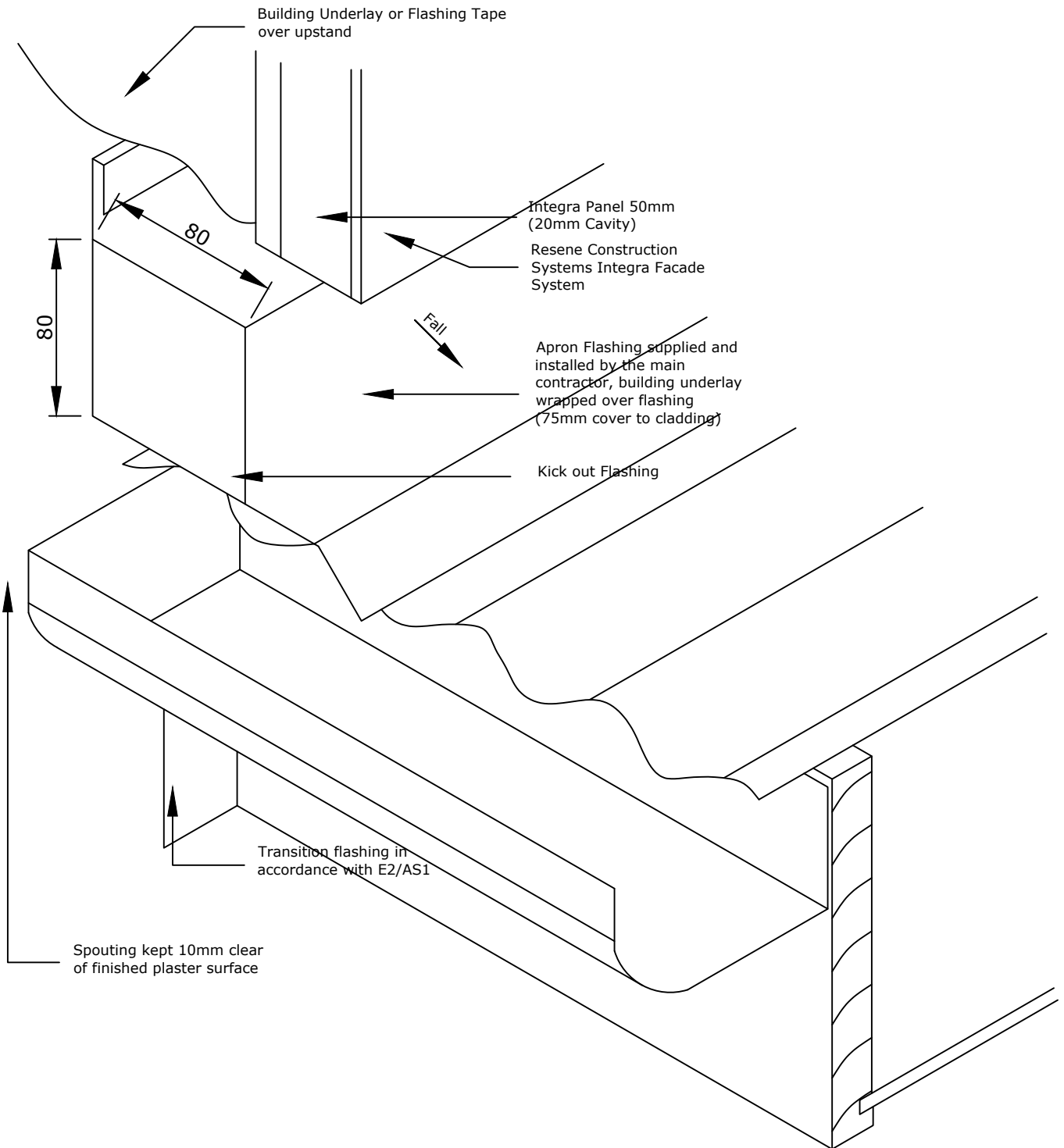
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Roof Apron - Horizontal

Scale
1 : 2 @ A4

Date
1 October 2019

Sheet
10.09.02



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System
 Integra Facade System

Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Roof Kickout Diverter

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.09.05

Integra Panel 50mm
(20mm Cavity)

Cover Flashing Installed
by main Contractor

Apron Flashing supplied and
installed by the main
contractor, building underlay
wrapped over flashing
(75mm cover to cladding)

Kick out Flashing

Transition flashing in
accordance with E2/AS1

Spouting kept 10mm clear
of finished plaster surface

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System
Integra Facade System

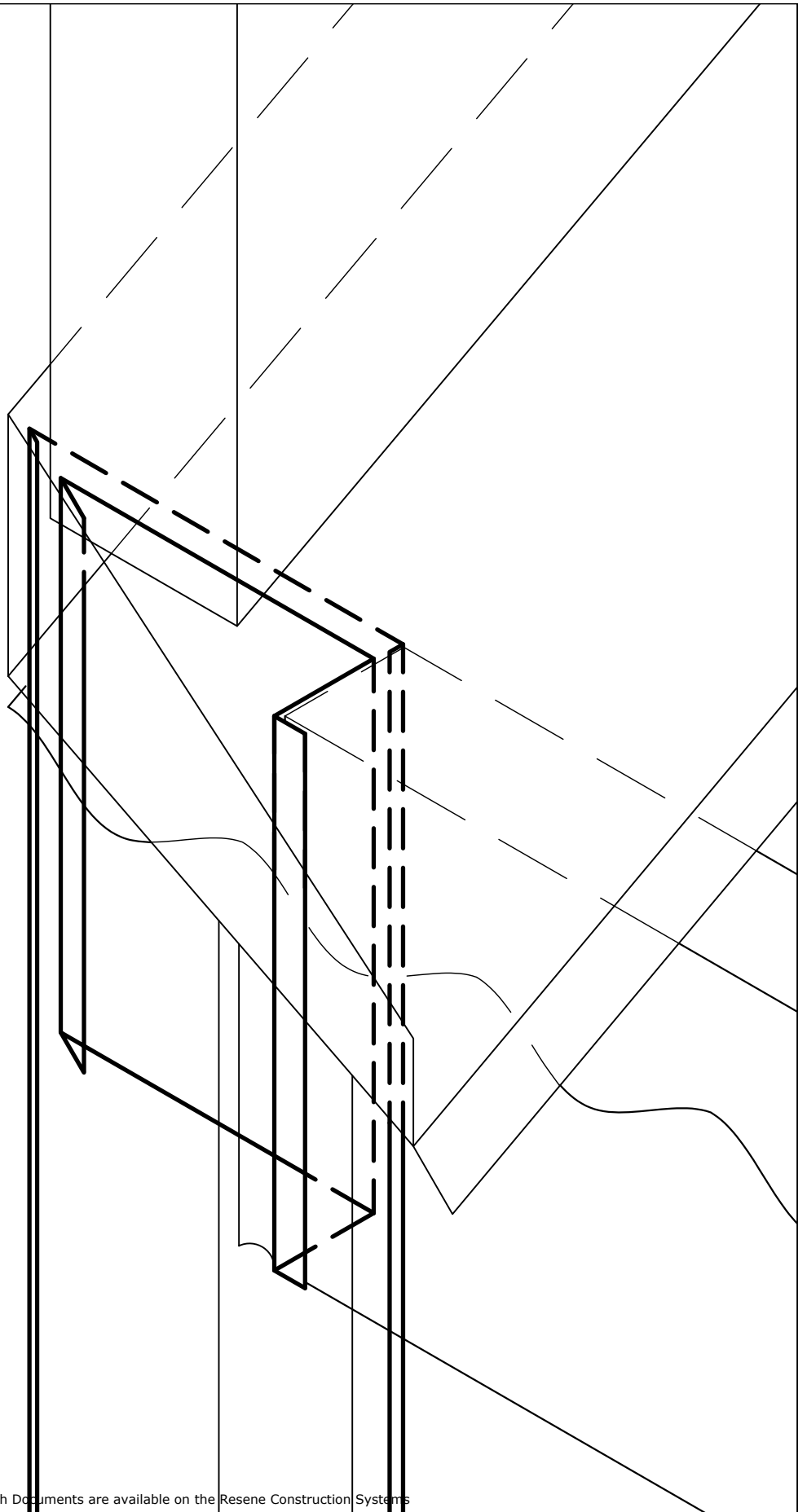
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Roof Kickout Diverter with Cover Flashing

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.09.06



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System
Integra Facade System

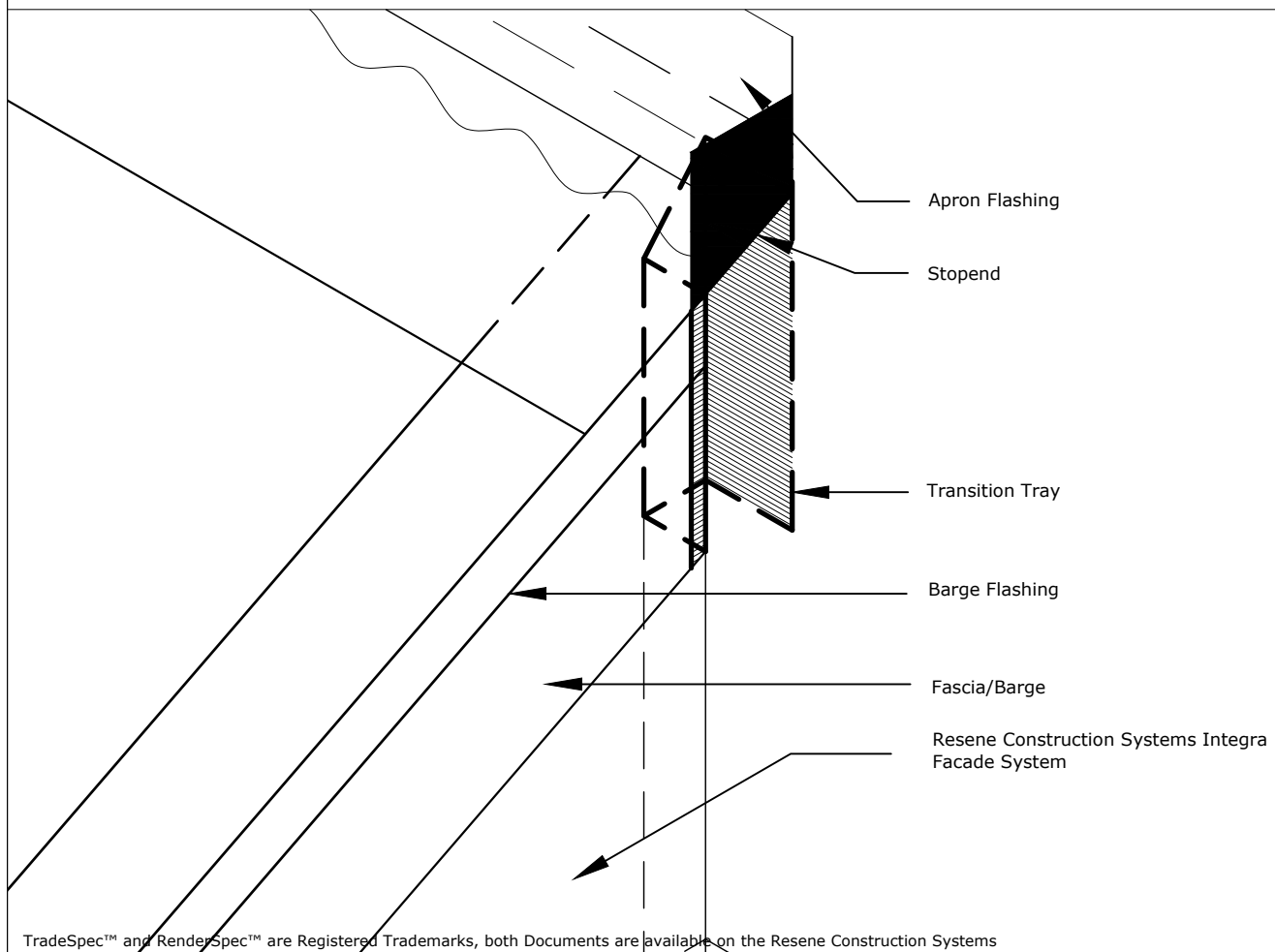
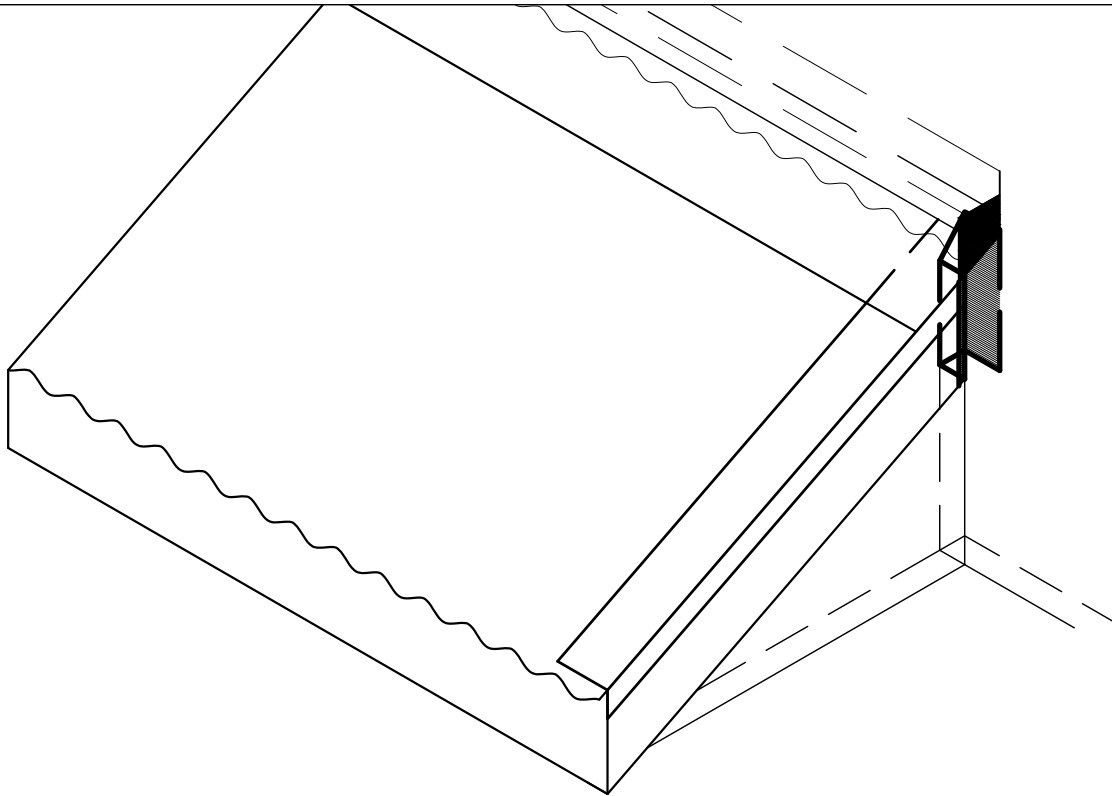
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Roof Kickout Diverter with Face Fixed Fascia

Scale
1 : 2 @ A4

Date
28 July 2020

Sheet
10.09.07



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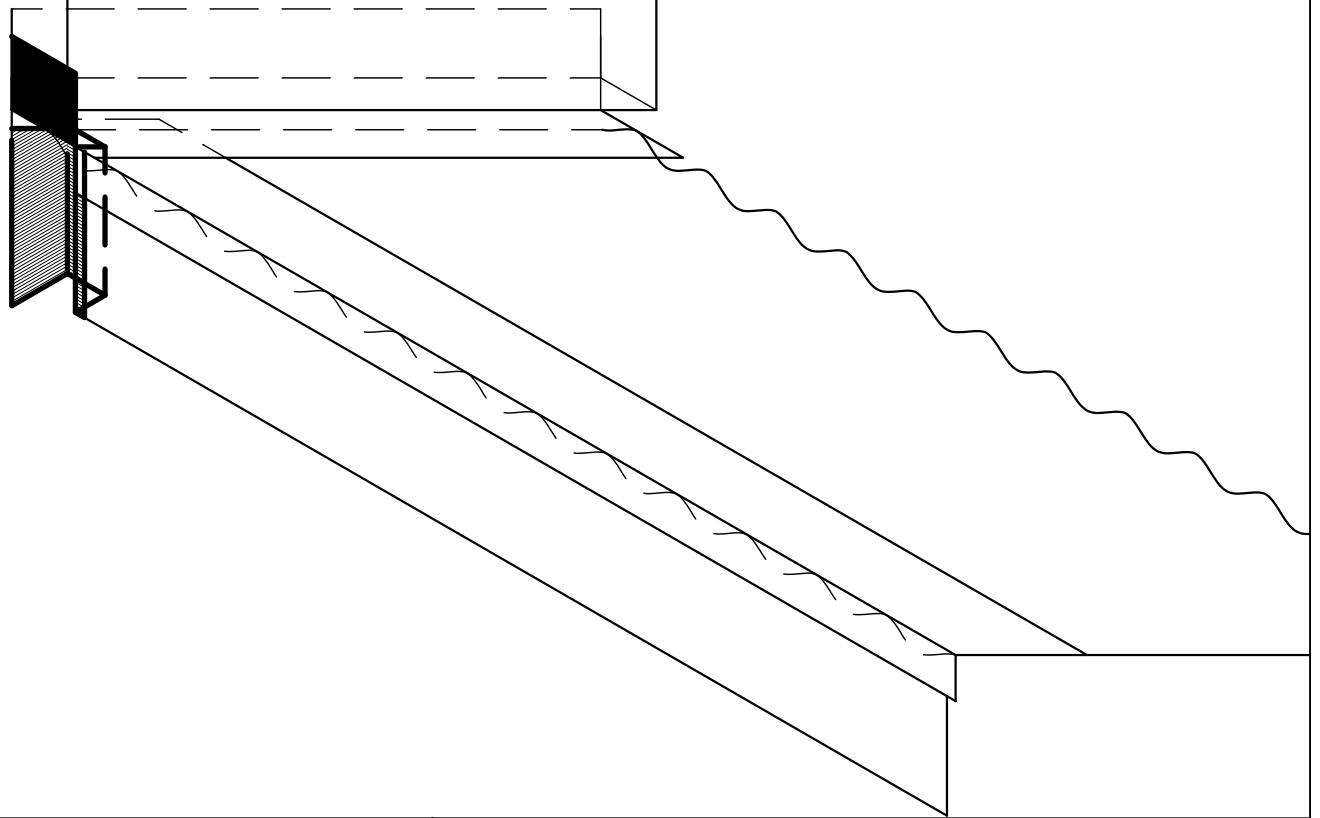
System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Apron to Raking Barge

Scale
 NTS @ A4

Date
 1 November 2017

Sheet
 10.09.10



Resene Construction Systems
Integra Facade System

Apron Flashing

Stopend

Barge Flashing

Transition Tray

Fascia/Barge

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System
Integra Facade System

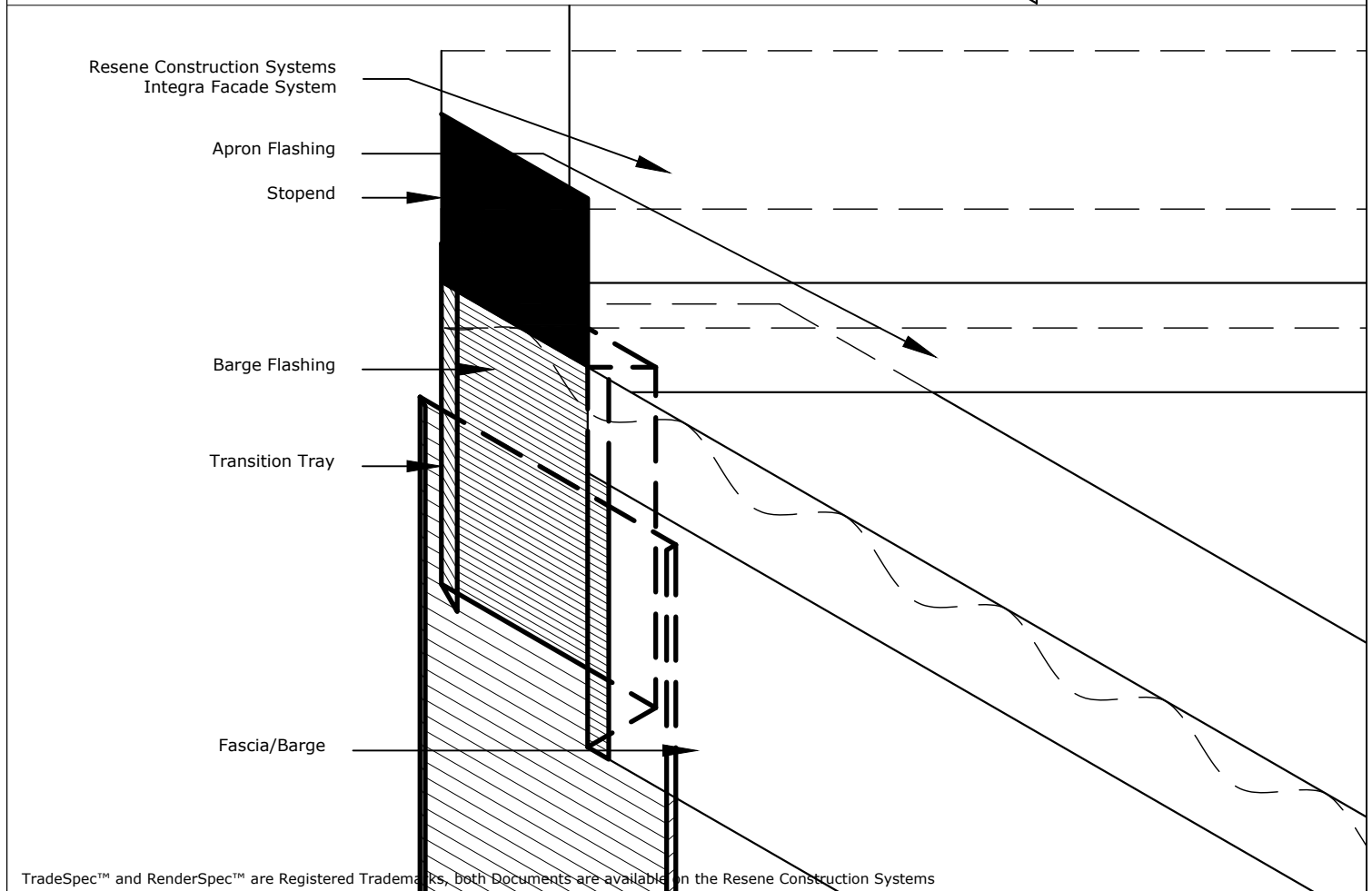
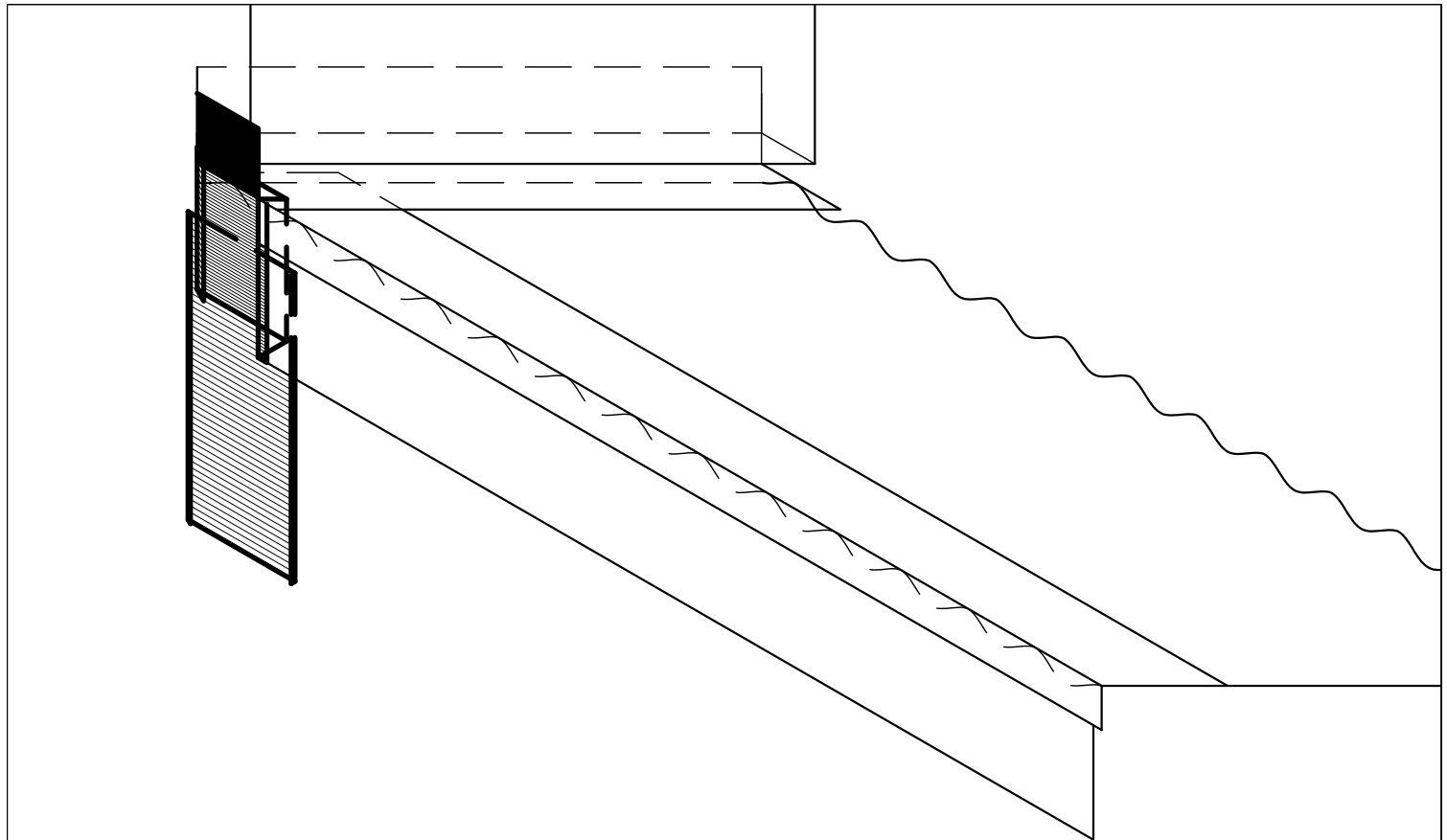
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Raking Apron to Barge - Option 1

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.09.15



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System
 Integra Facade System

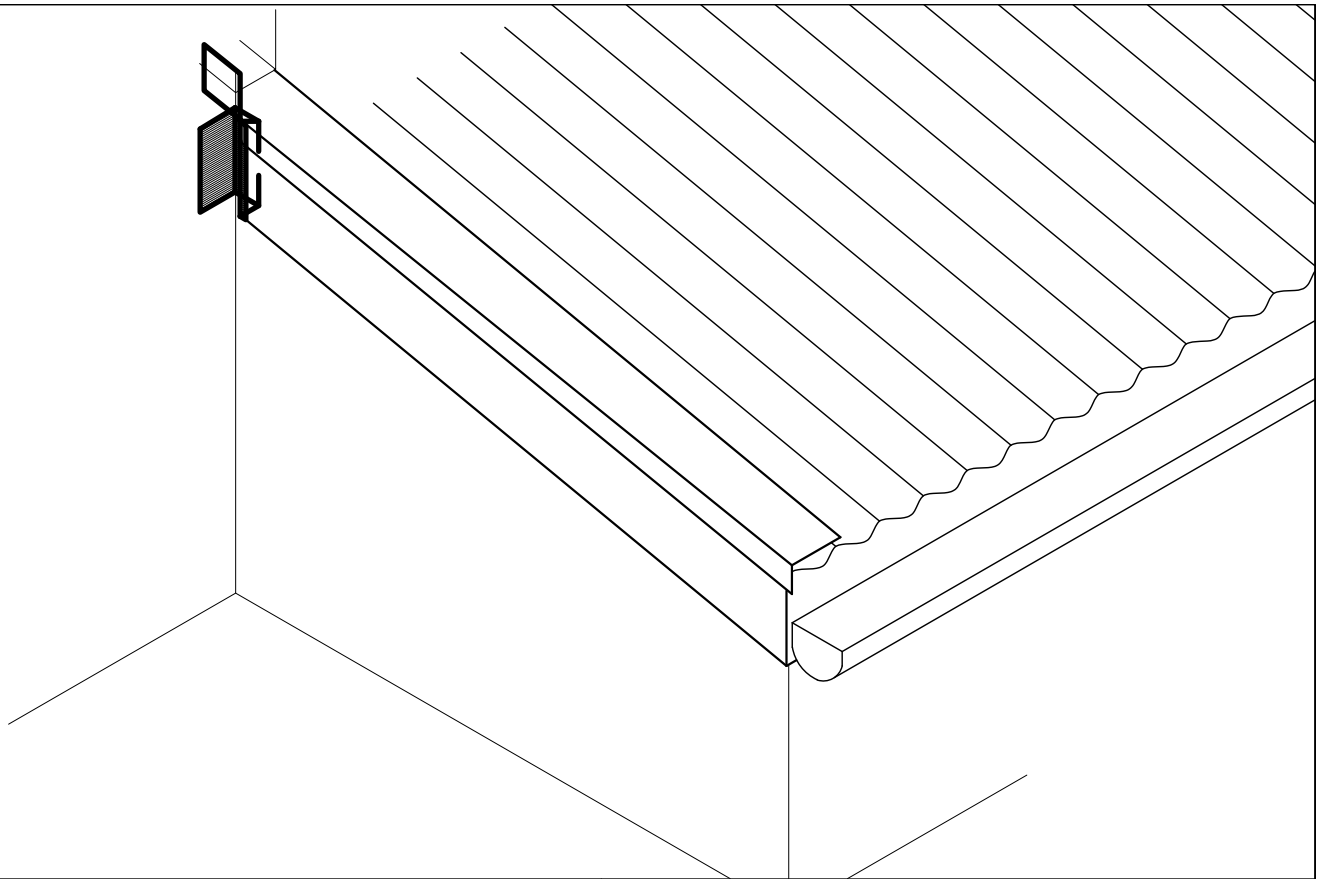
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Raking Apron to Barge - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.09.16



Resene Construction Systems
Integra Facade System

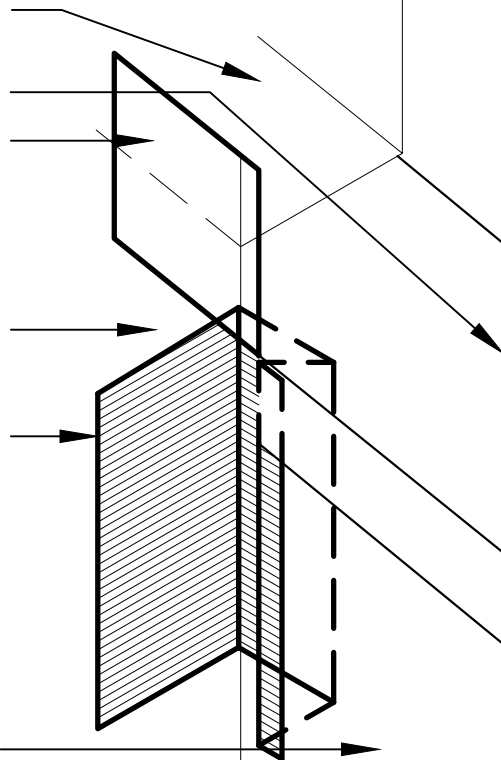
Apron/Barge Flashing

Stopend

Barge Flashing

Transition Tray

Fascia/Barge



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System
Integra Facade System

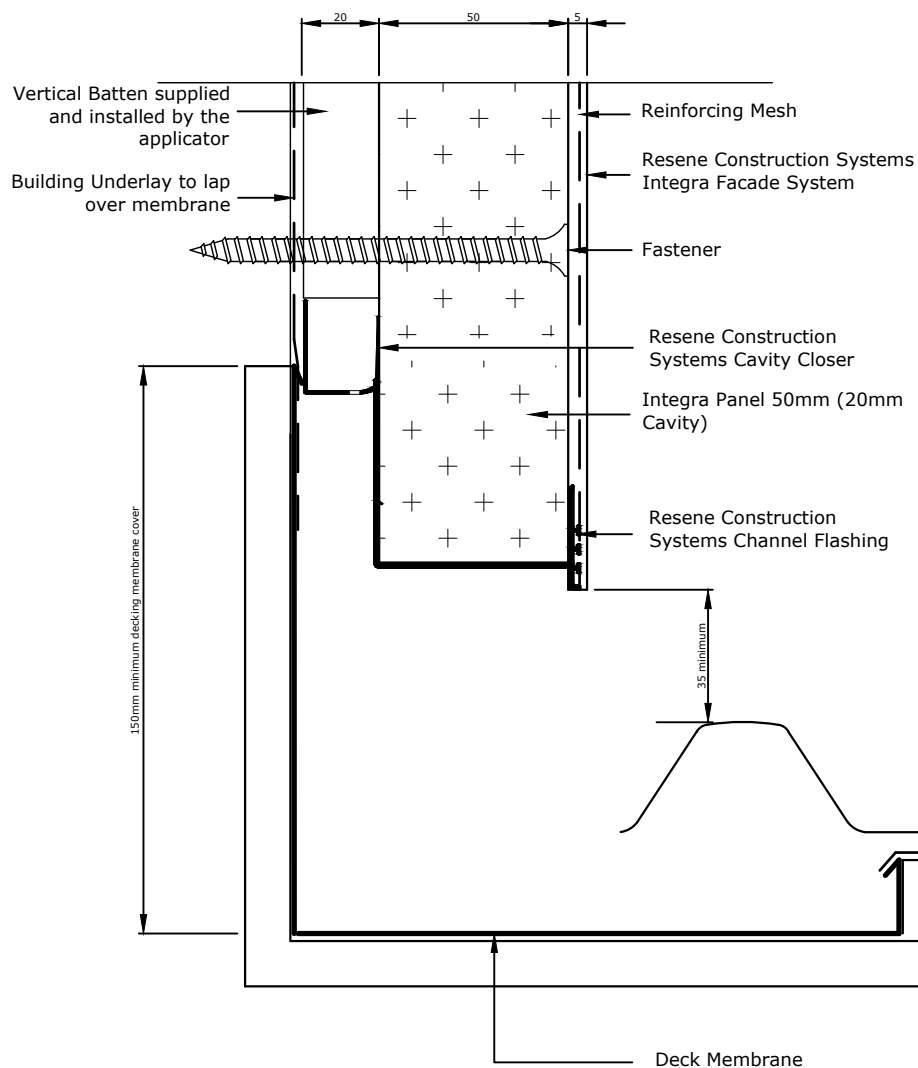
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Raking Apron to Barge - Option 3

Scale
1 : 2 @ A4

Date
18 March 2021

Sheet
10.09.17



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System
 Integra Facade System

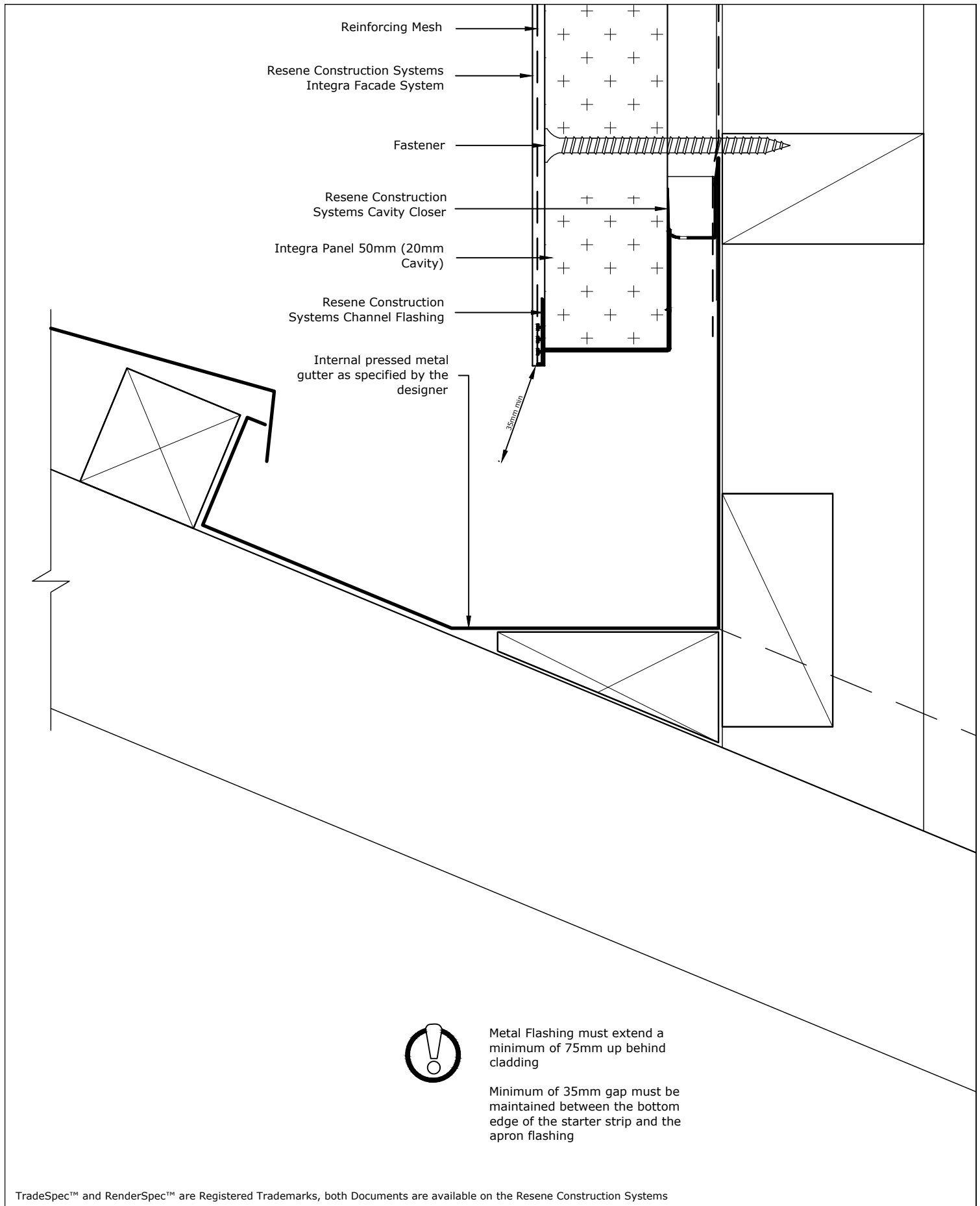
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Hidden Parallel Gutter

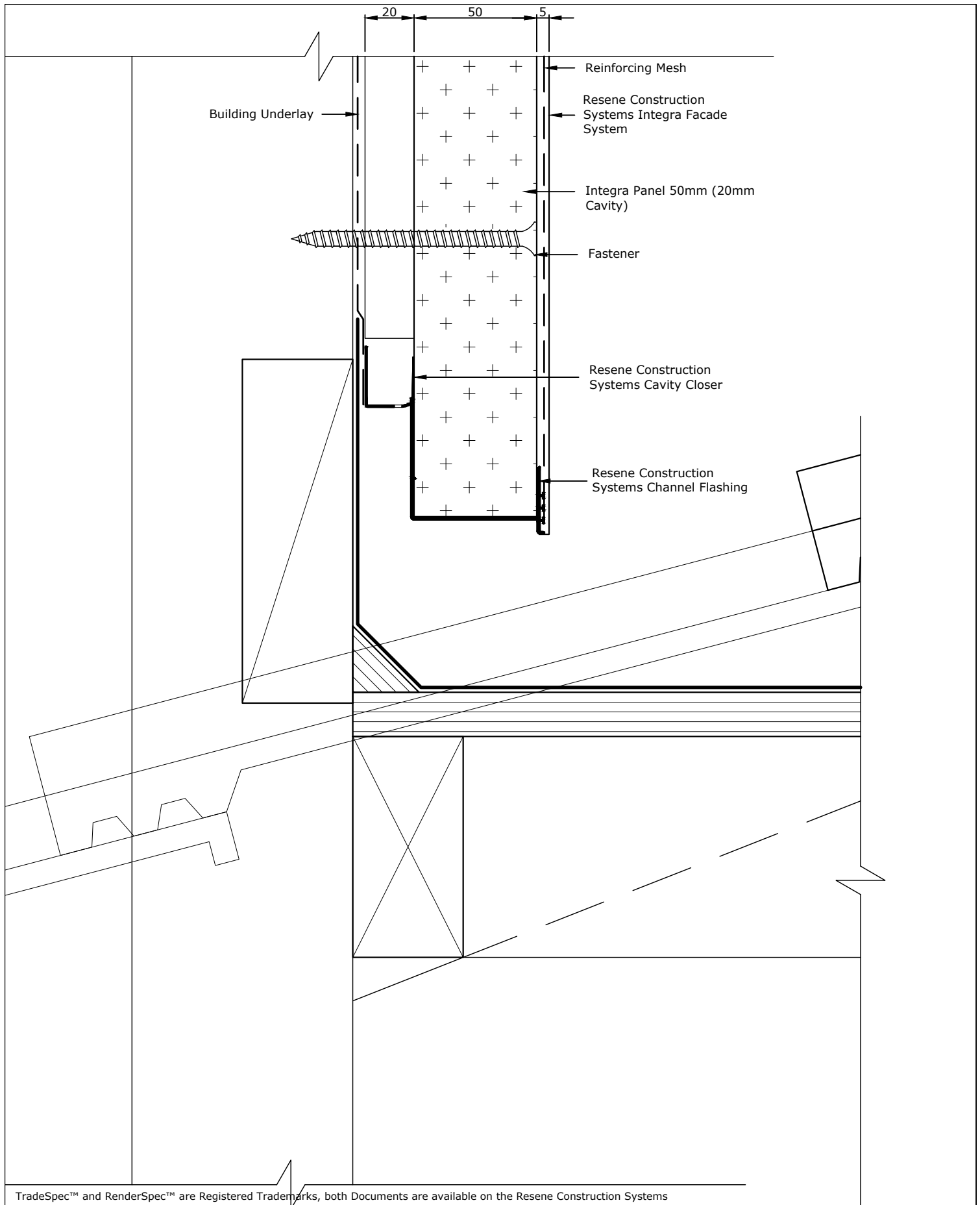
Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.09.20



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System
 Integra Facade System

Substrate
 Integra Panel 50mm (20mm Cavity)

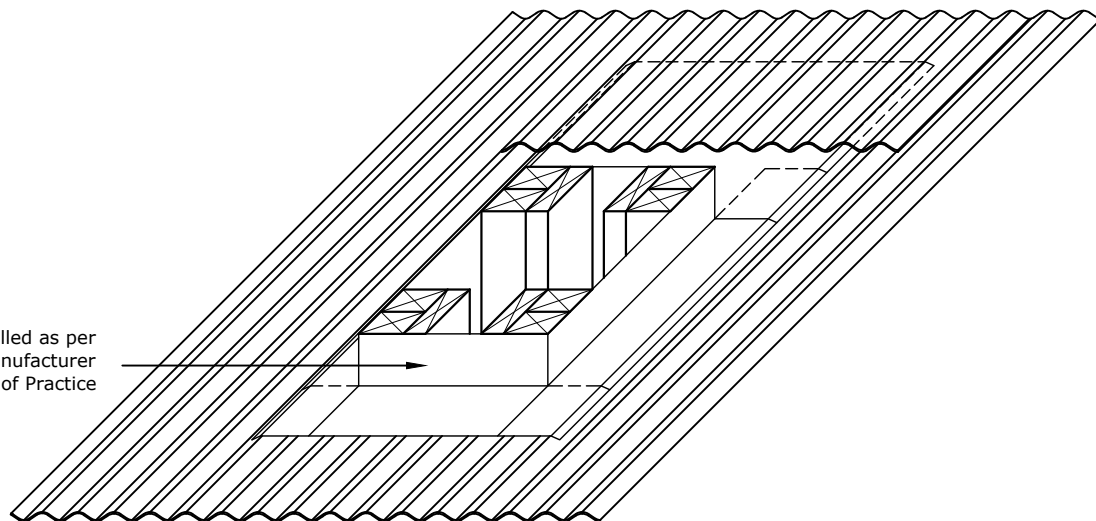
Drawing Name
 Hidden Gutter with Tile Roof

Scale
 1 : 2 @ A4

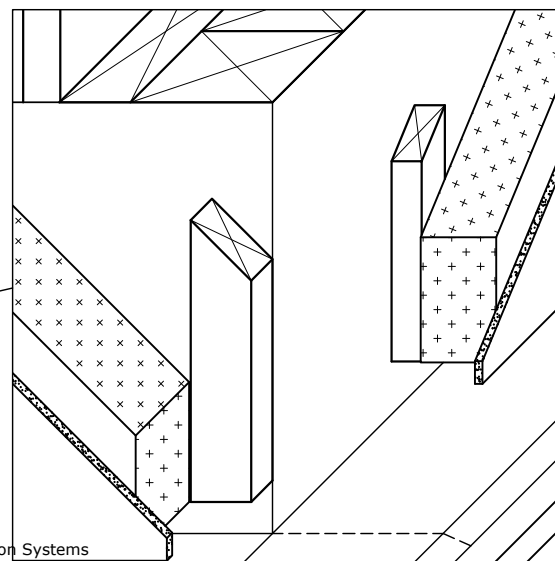
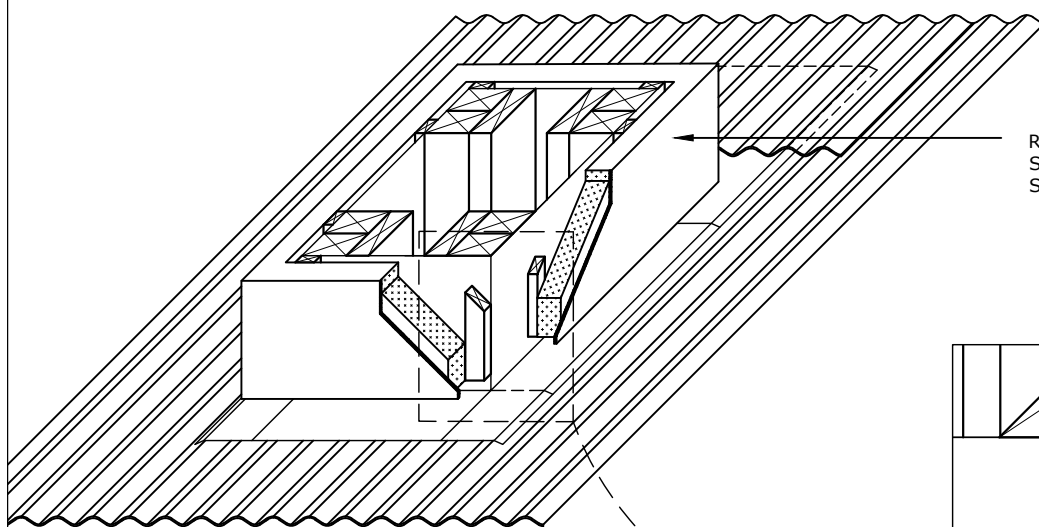
Date
 1 October 2019

Sheet
 10.09.22

Metal Flashing Installed as per
Metal Roofing Manufacturer
Code of Practice



Resene Construction
Systems Integra Facade
System



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System
Integra Facade System

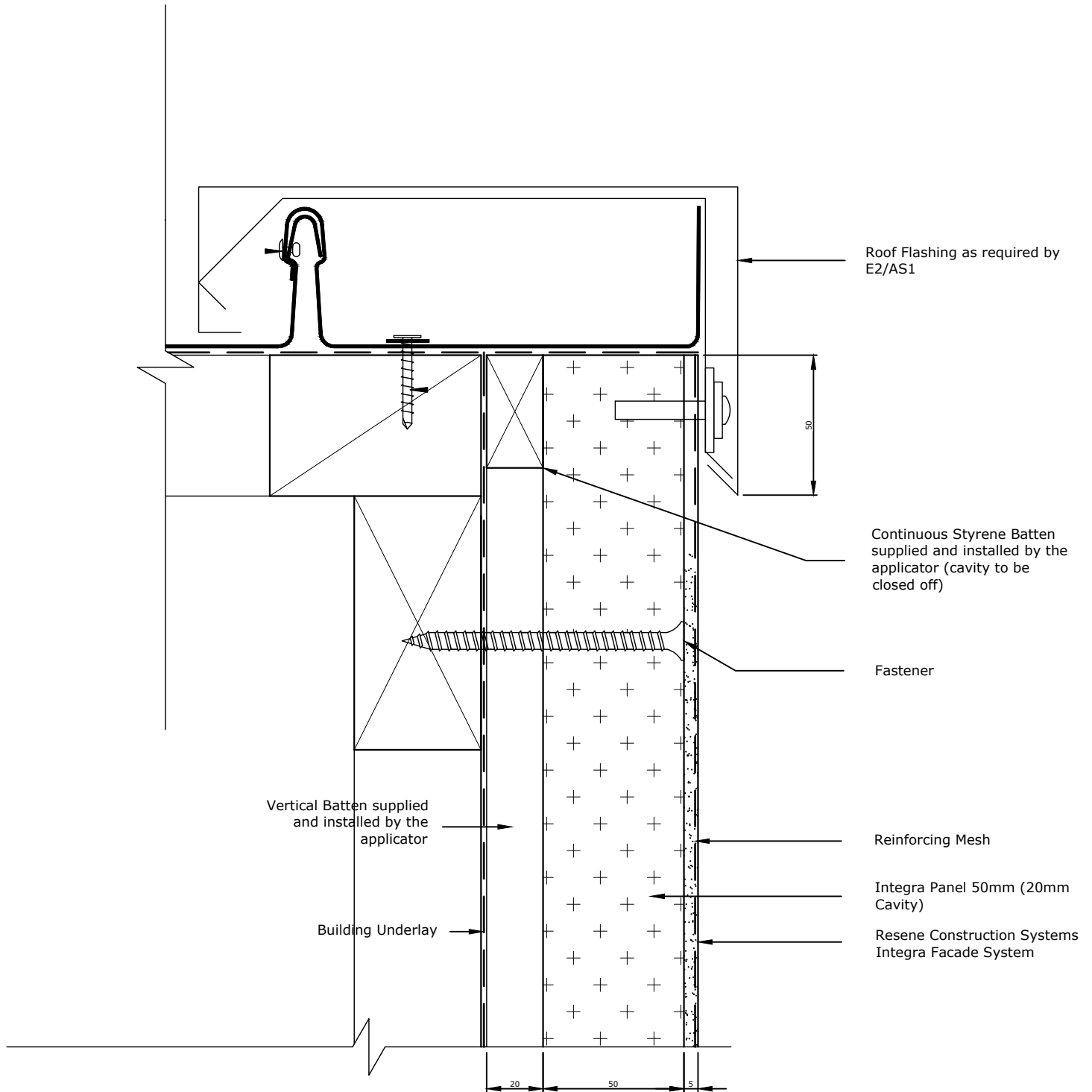
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Roof Detail (Chimney through Roof)

Scale
1 : 2 @ A4

Date
6 June 2019

Sheet
10.09.40



Additional blocking may be required by the main contractor to ensure there is enough fastening for substrate

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System
 Integra Facade System

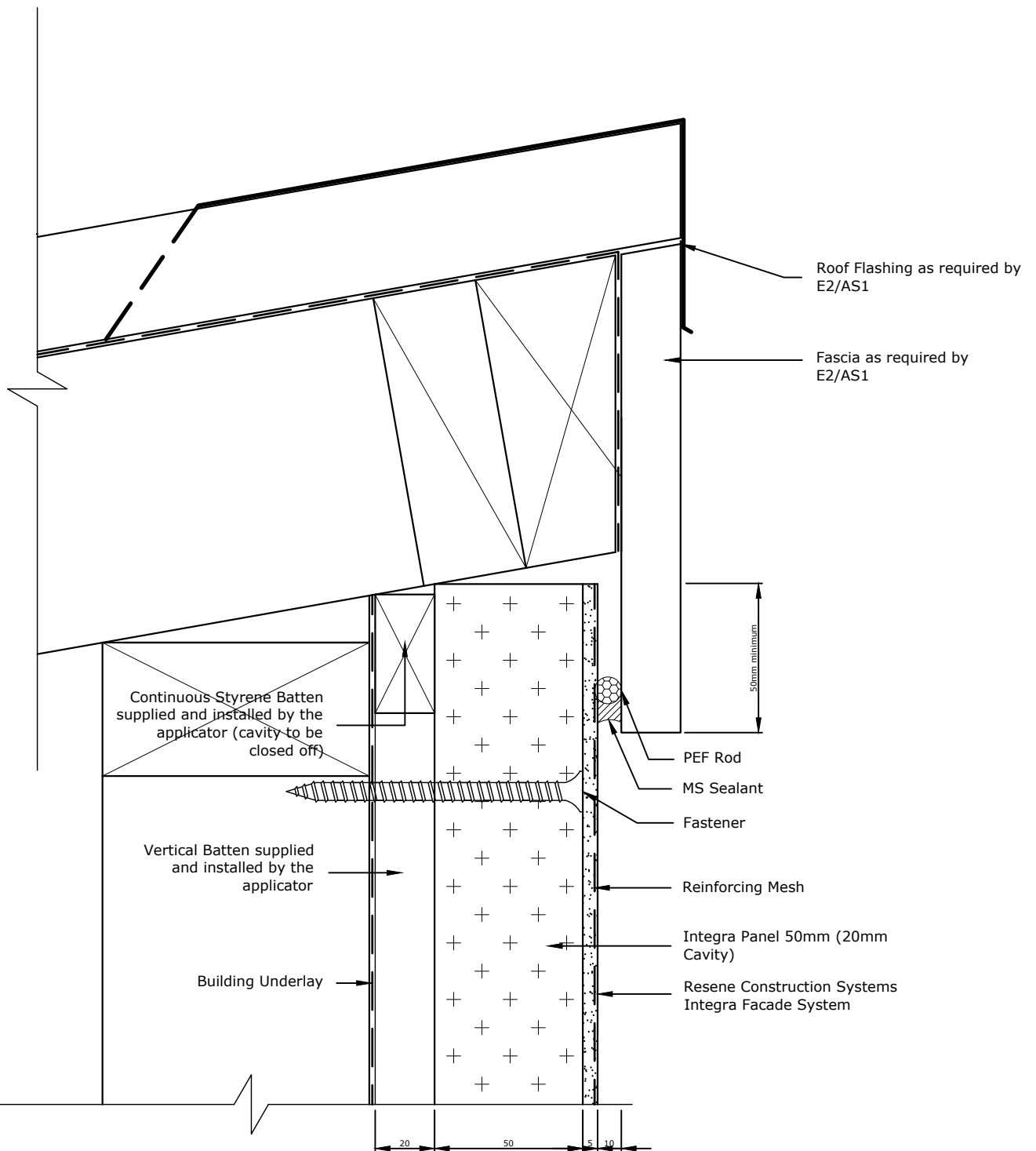
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Barge - Option 1

Scale
 1 : 2 @ A4

Date
 6 June 2019

Sheet
 10.09.60



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System
 Integra Facade System

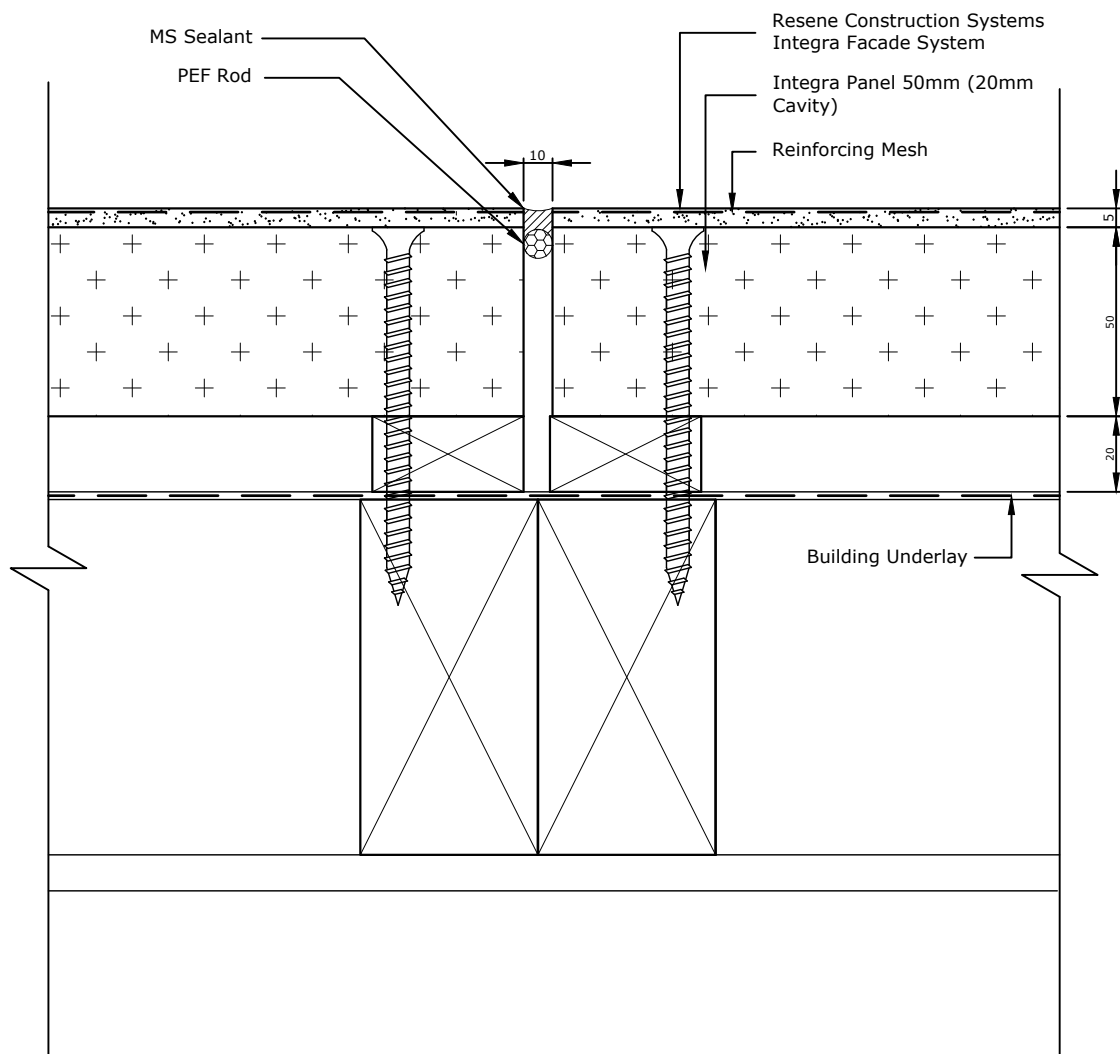
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Barge - Option 2

Scale
 1 : 2 @ A4

Date
 6 June 2019

Sheet
 10.09.61



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

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System
 Integra Facade System

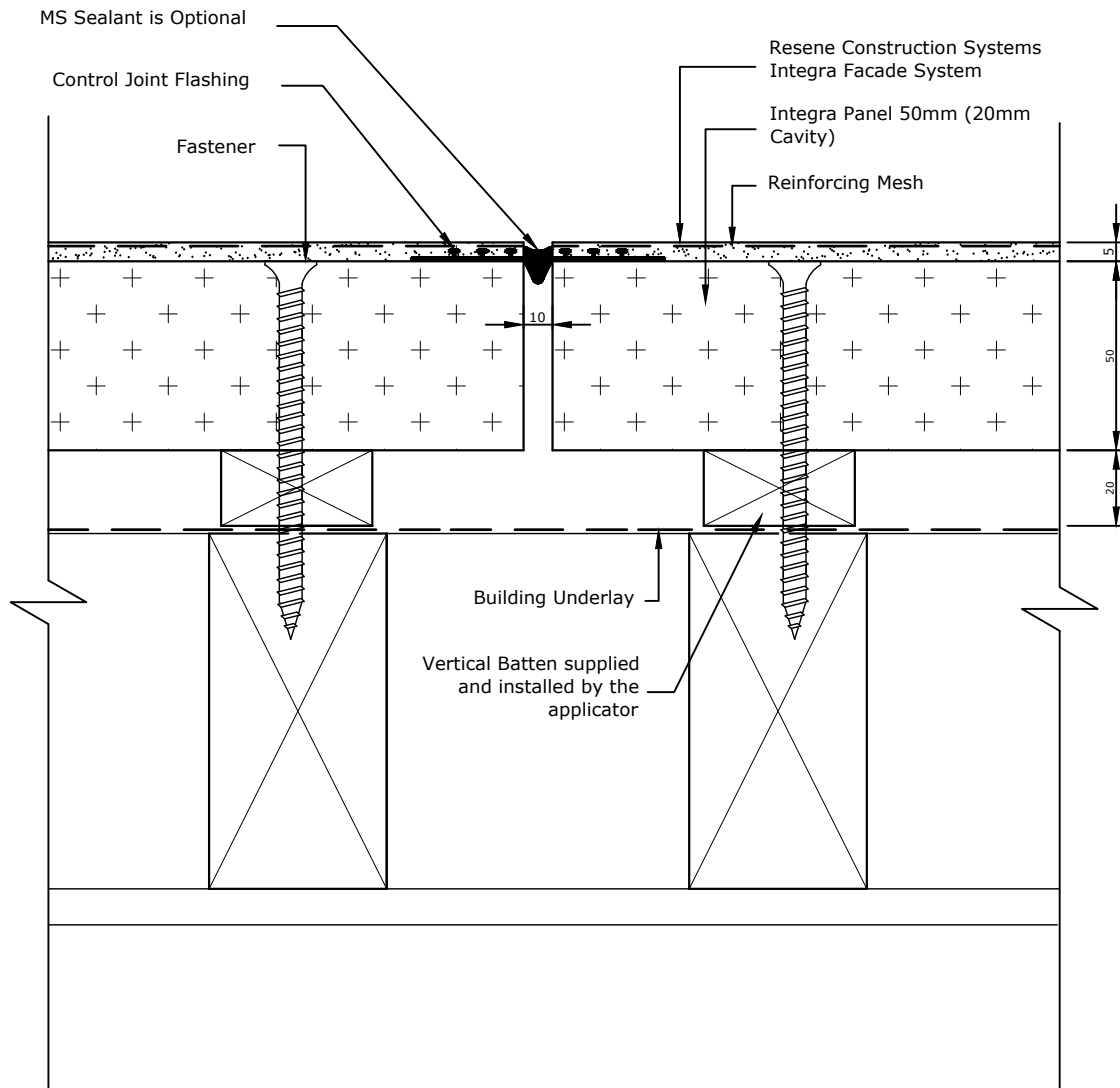
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Control Joint - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.00



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System
 Integra Facade System

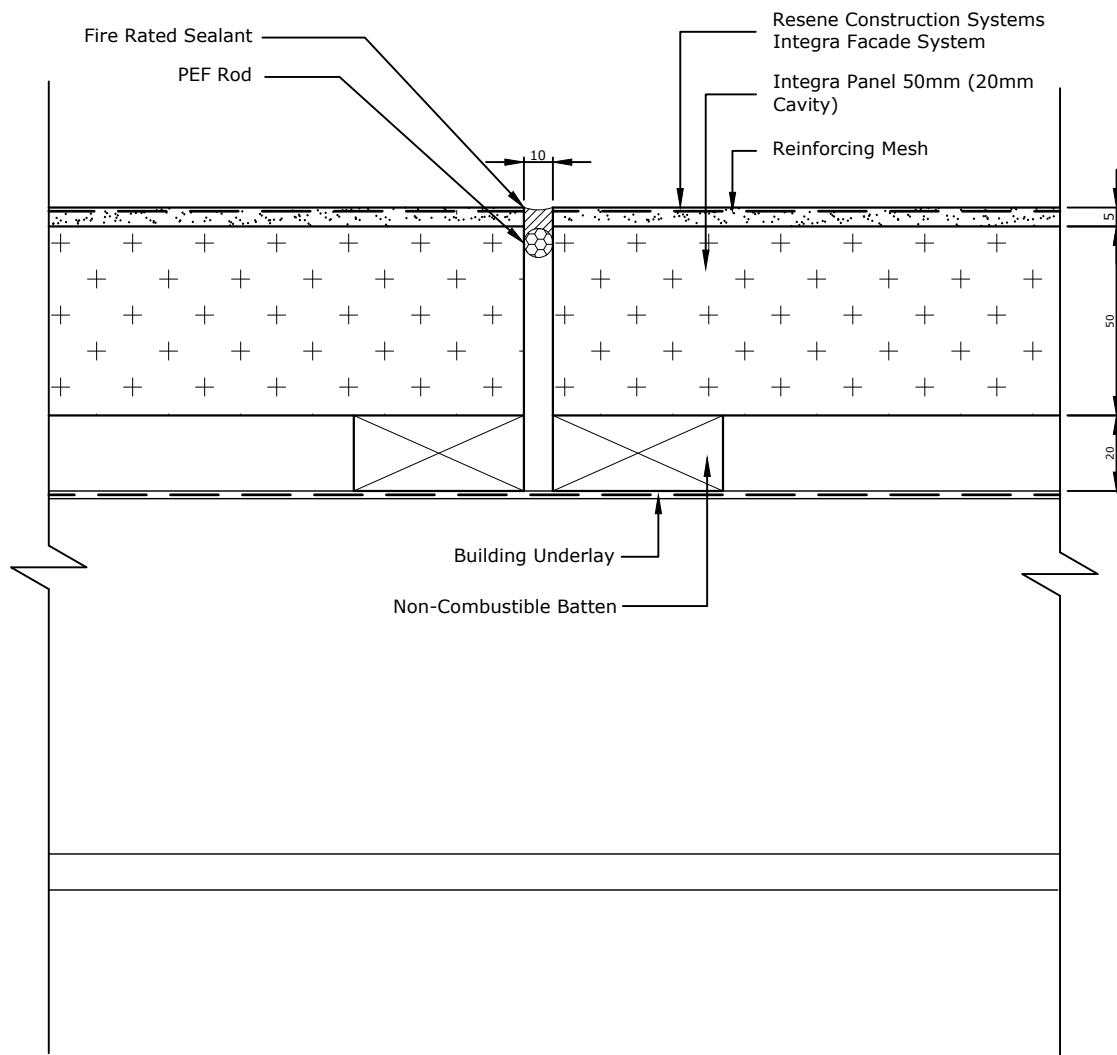
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Control Joint - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.01



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

Ensure that a horizontal batten is used to form a horizontal fire break between the vertical fire breaks where the wall meets the soffit/fascia/drainage joint

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System
 Integra Facade System

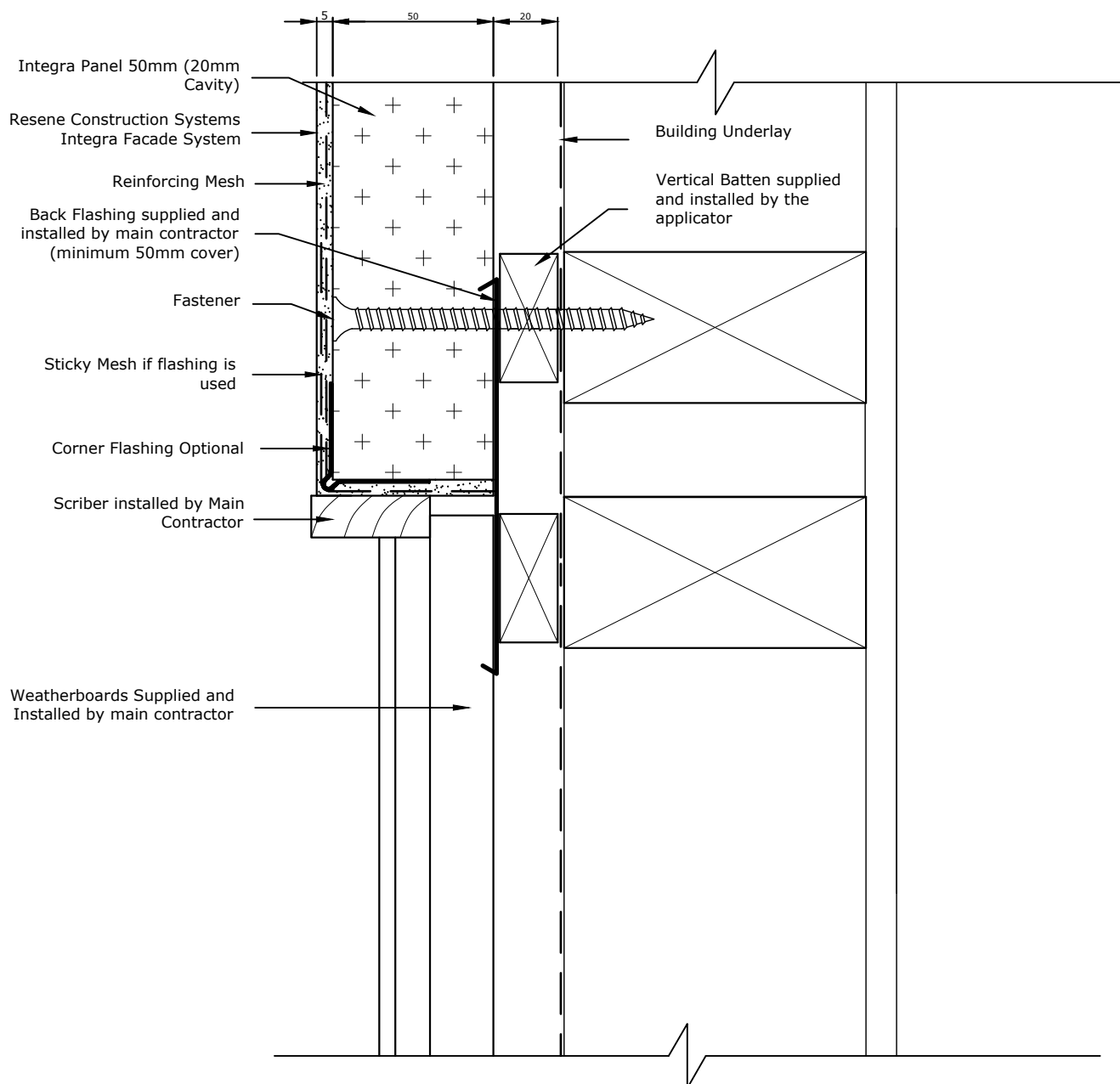
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Control Joint (Fire Break)

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.05



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System
 Integra Facade System

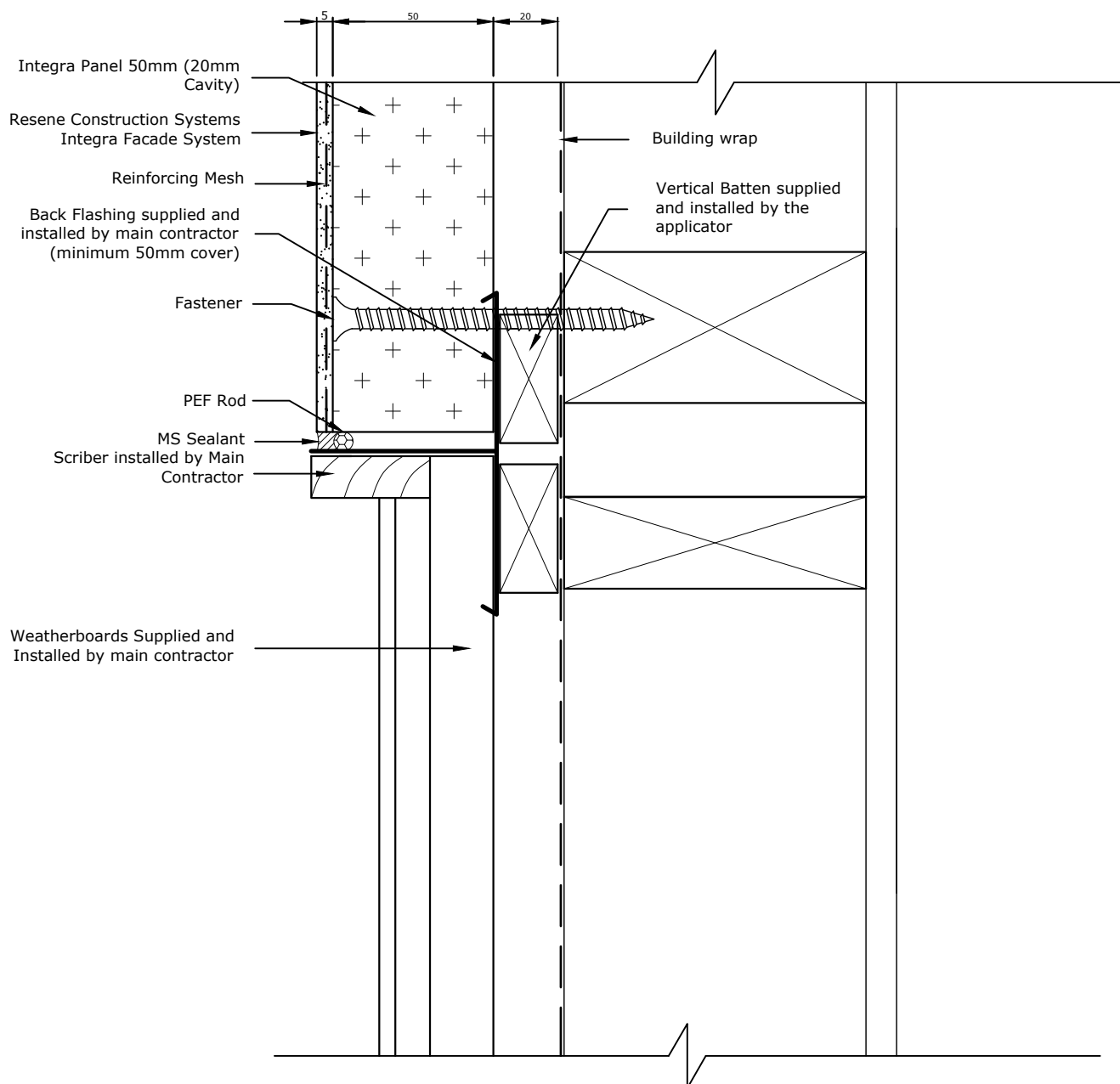
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Weatherboard - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.10



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System
 Integra Facade System

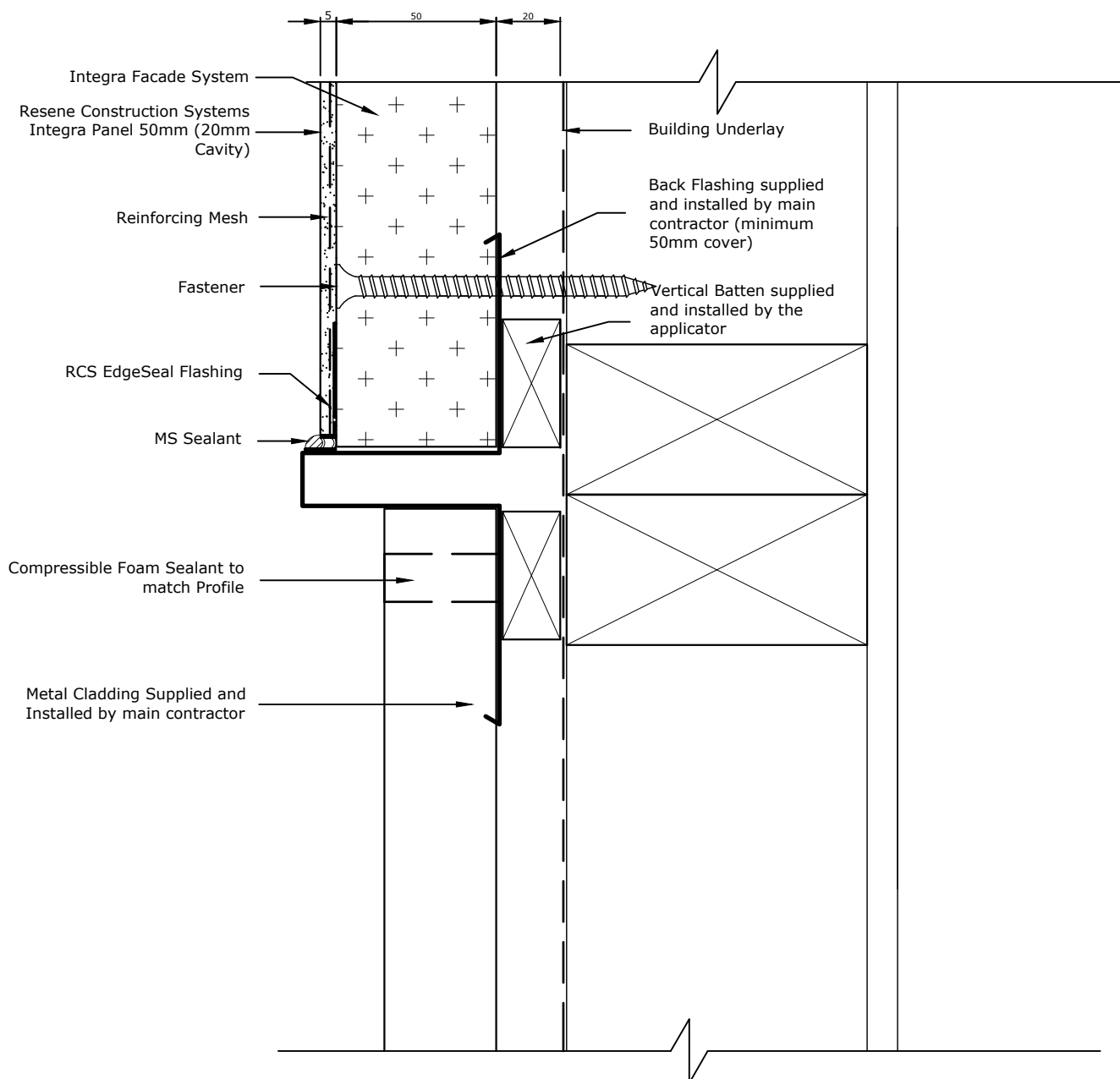
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Weatherboard - Option 2

Scale
 1 : 2 @ A4

Date
 7 January 2020

Sheet
 10.10.11



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System
 Integra Facade System

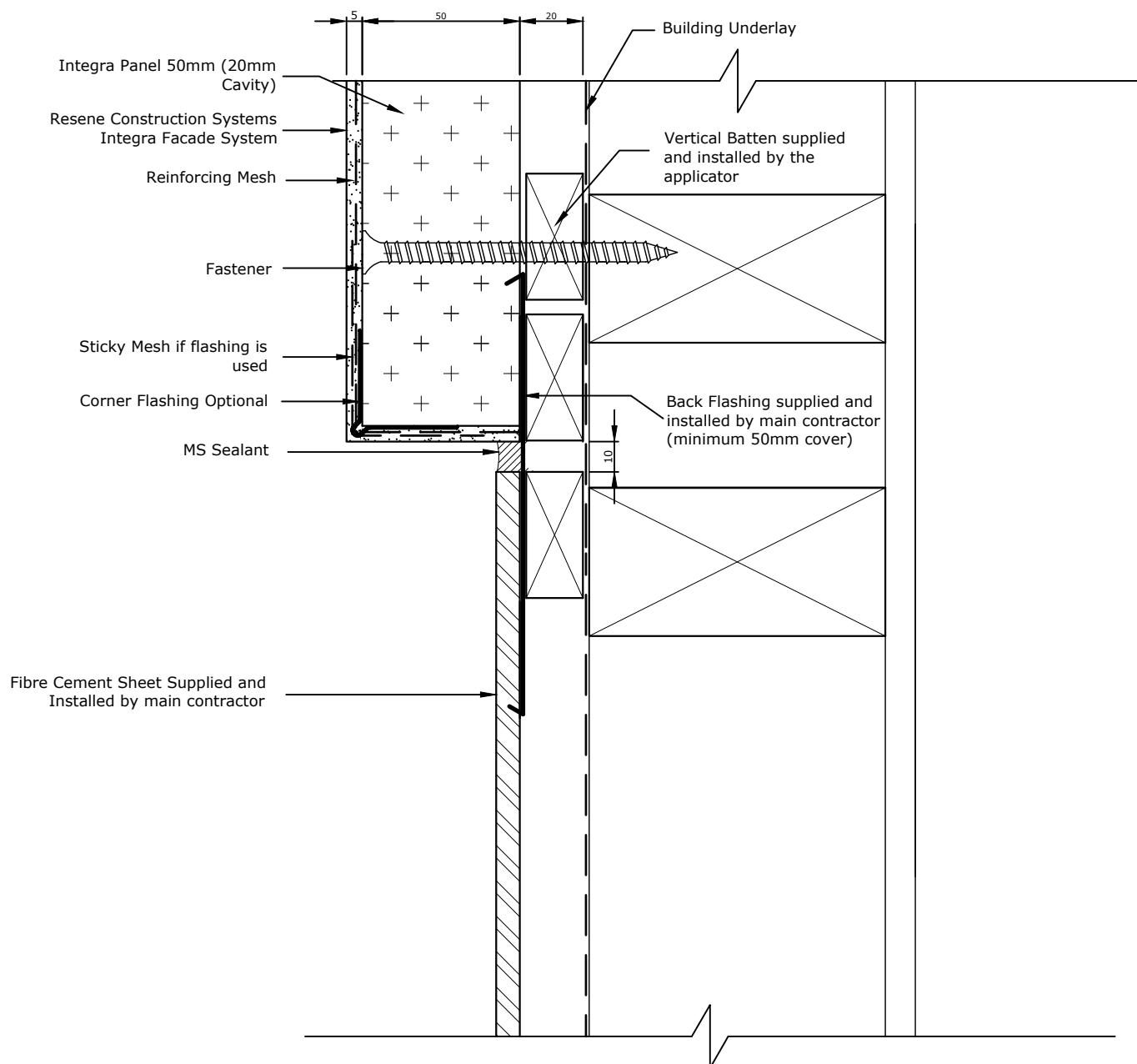
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Metal Cladding

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.20



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System
 Integra Facade System

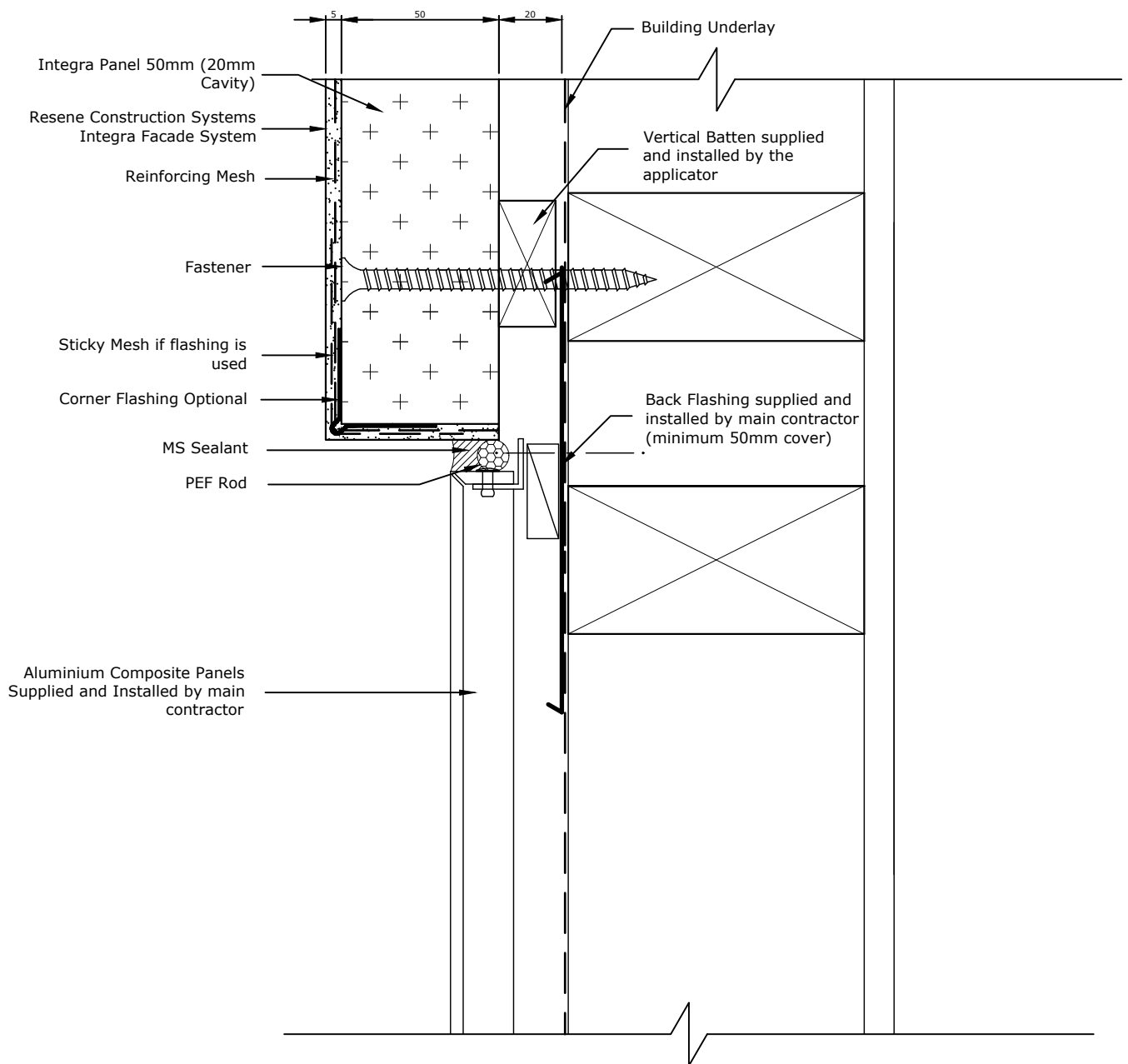
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Fibre Cement Sheet

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.30



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System
 Integra Facade System

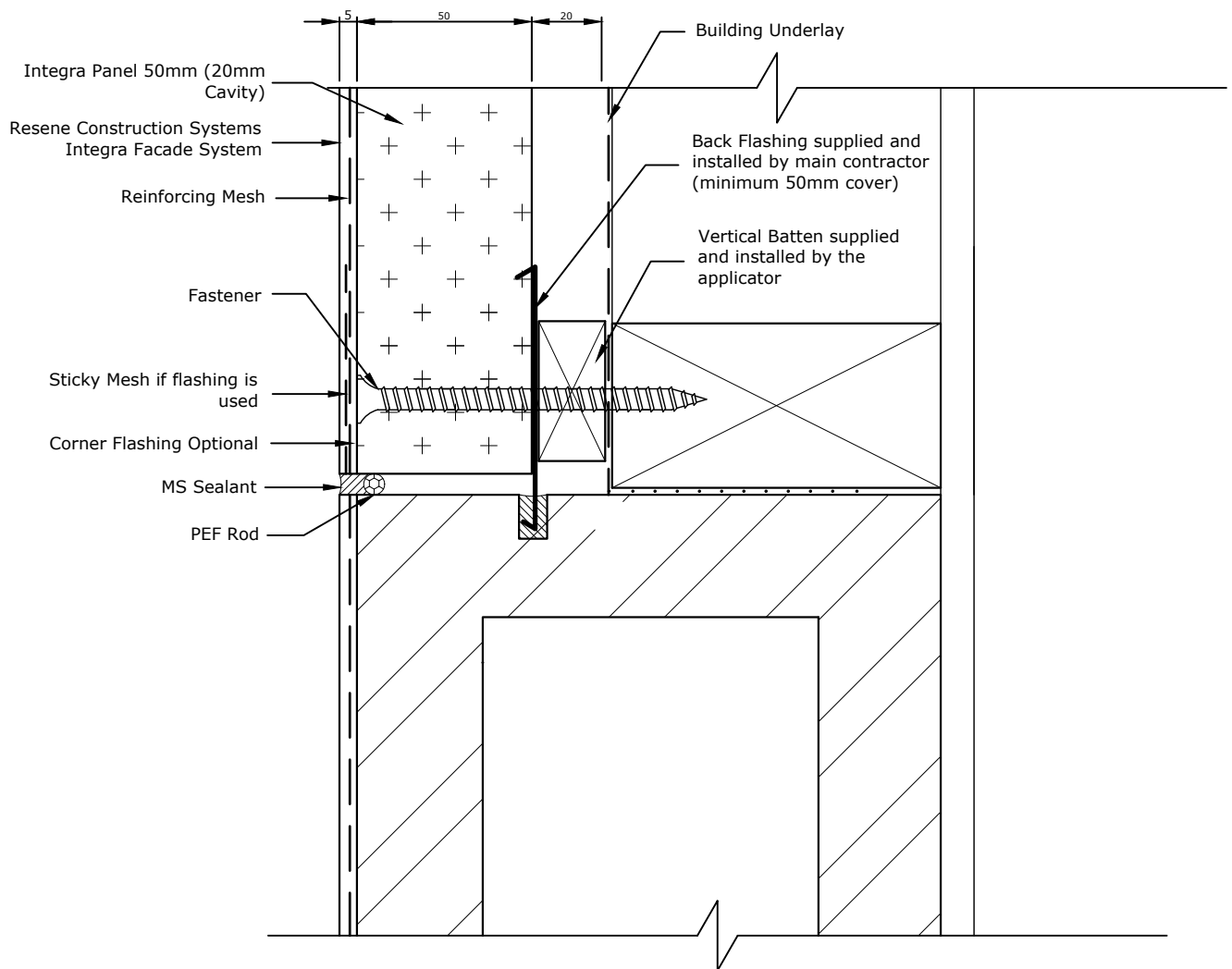
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Aluminium Composite Panel

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.35



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System
 Integra Facade System

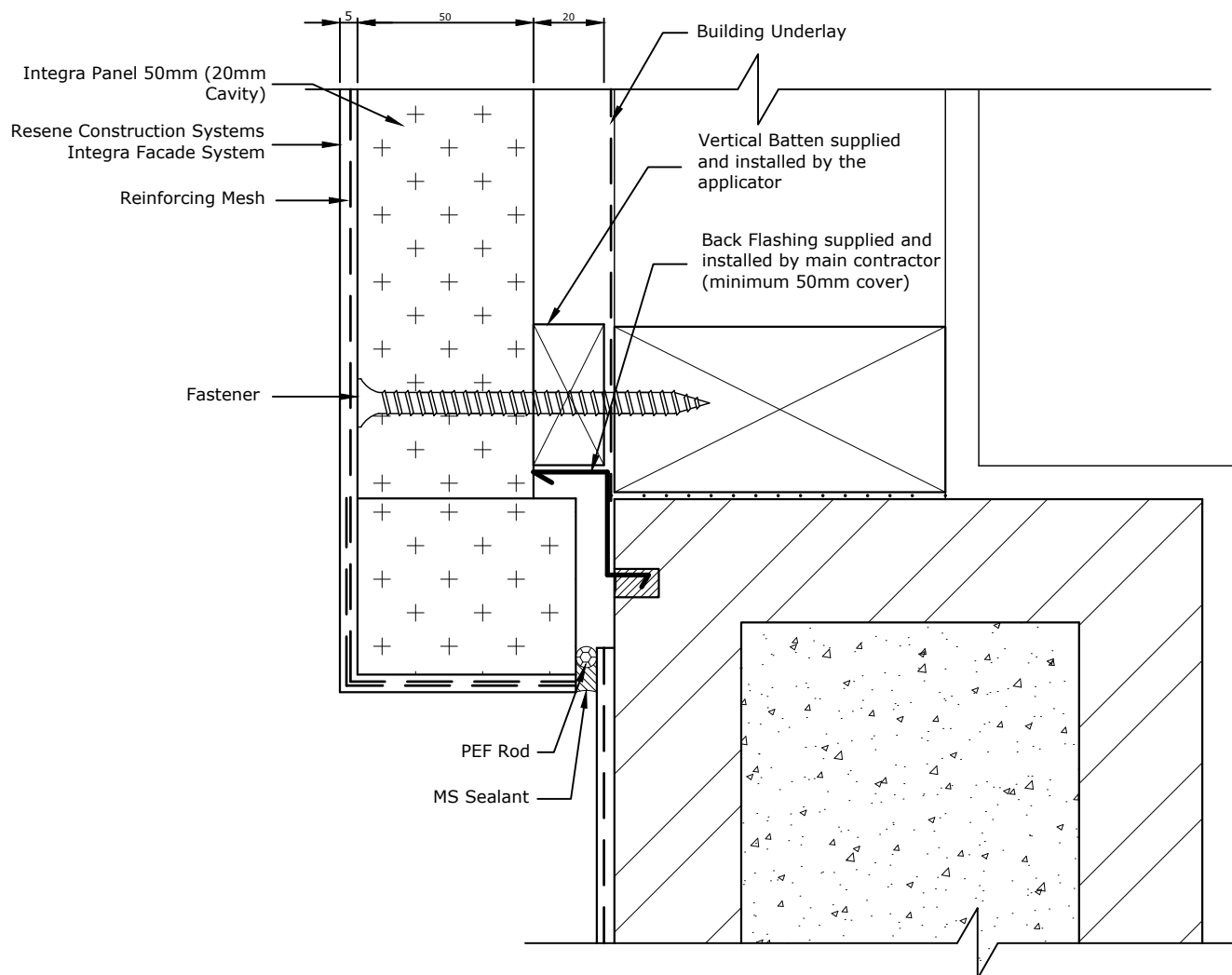
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Concrete Block - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.40



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System
 Integra Facade System

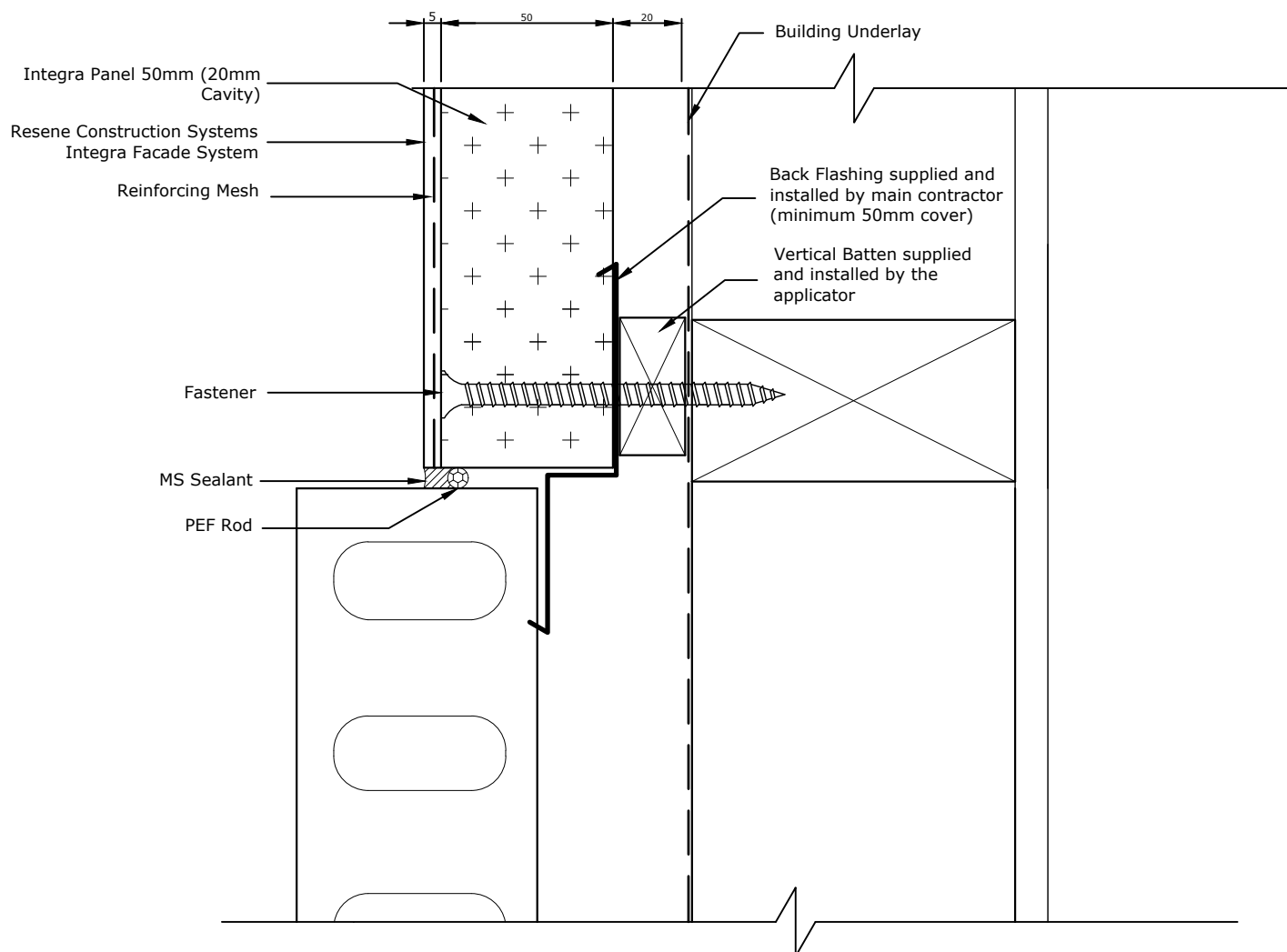
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Concrete Block - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.41



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System
Integra Facade System

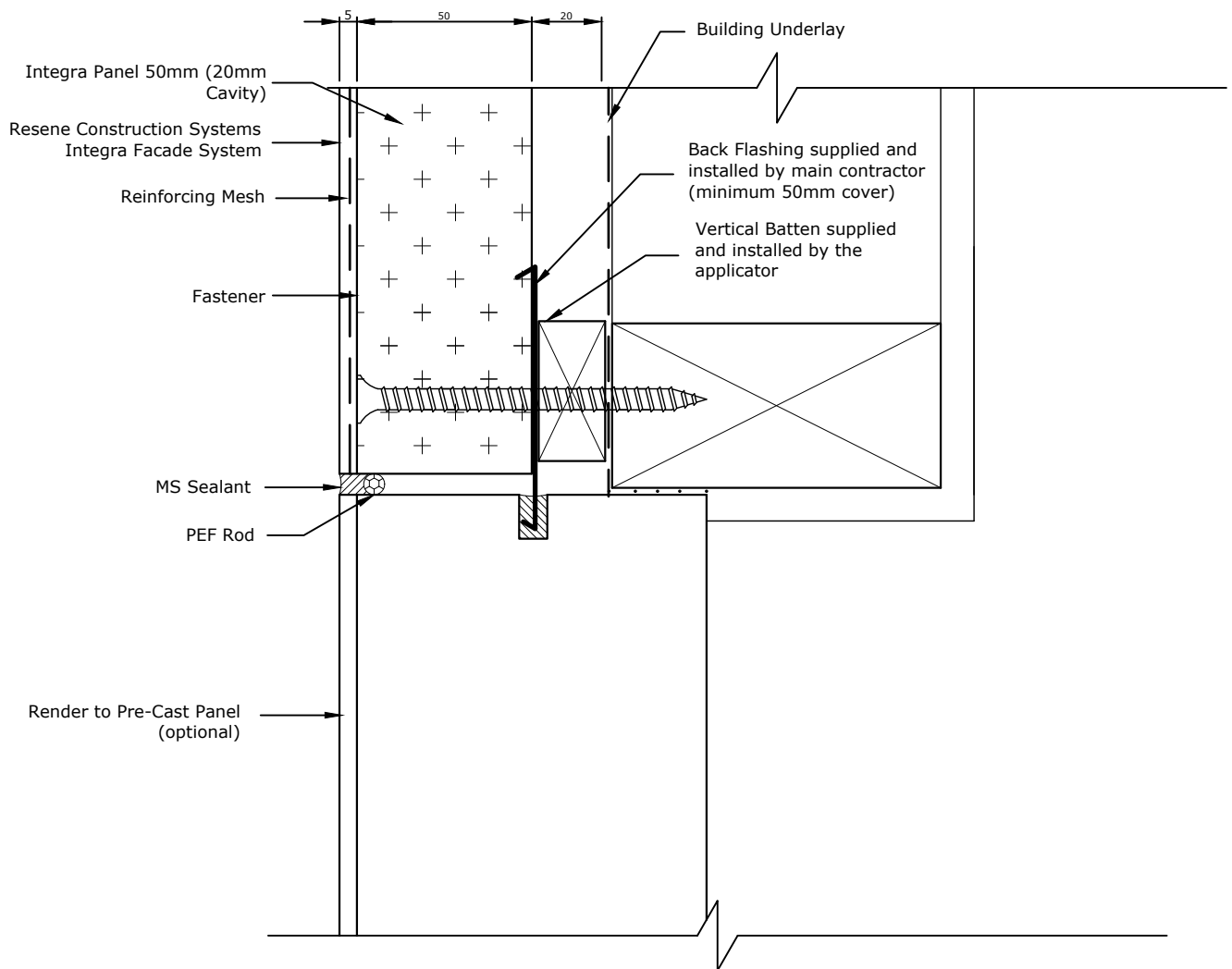
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Vertical Junction with Brick

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.10.50



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System
 Integra Facade System

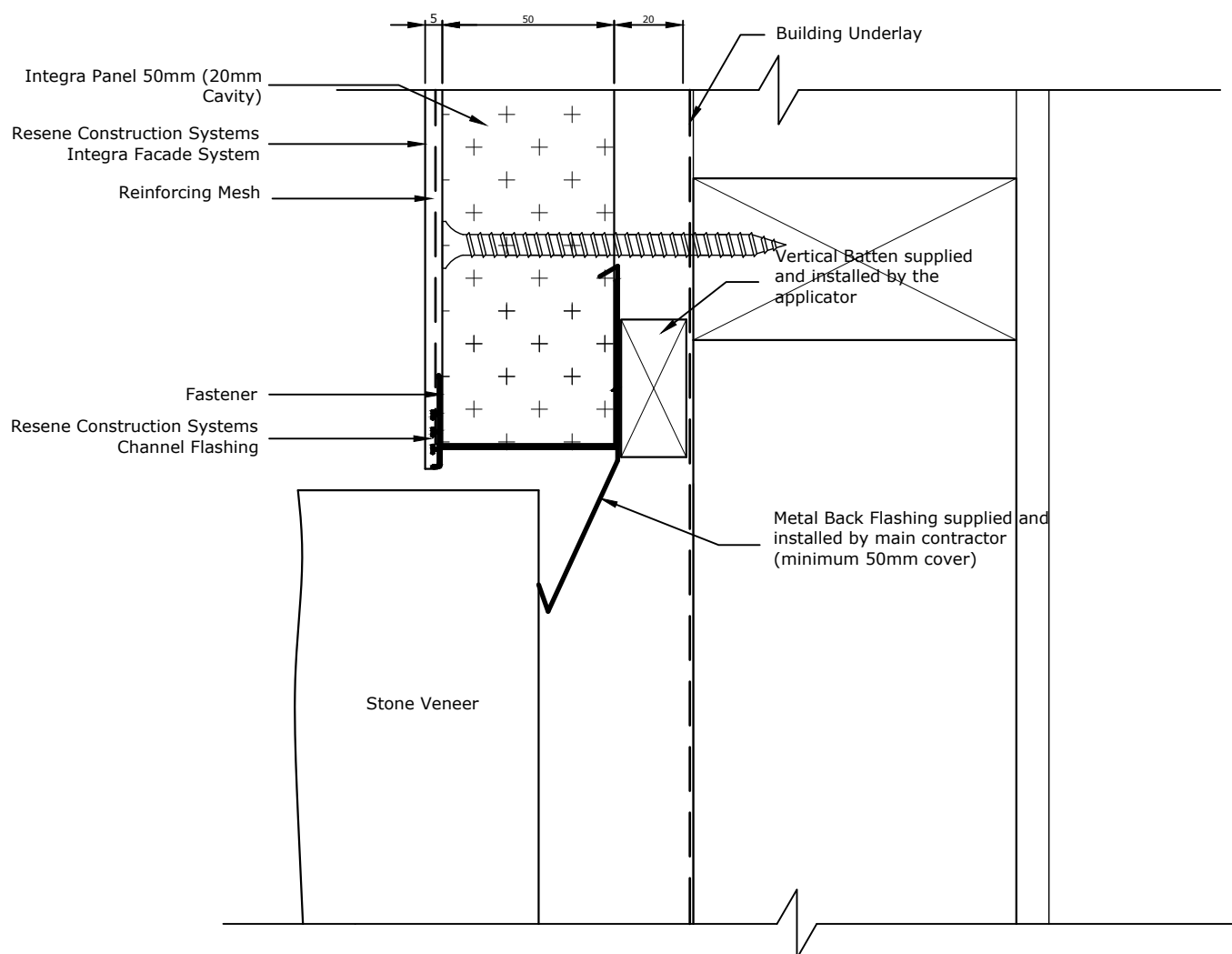
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Precast Panel

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.60



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System
Integra Facade System

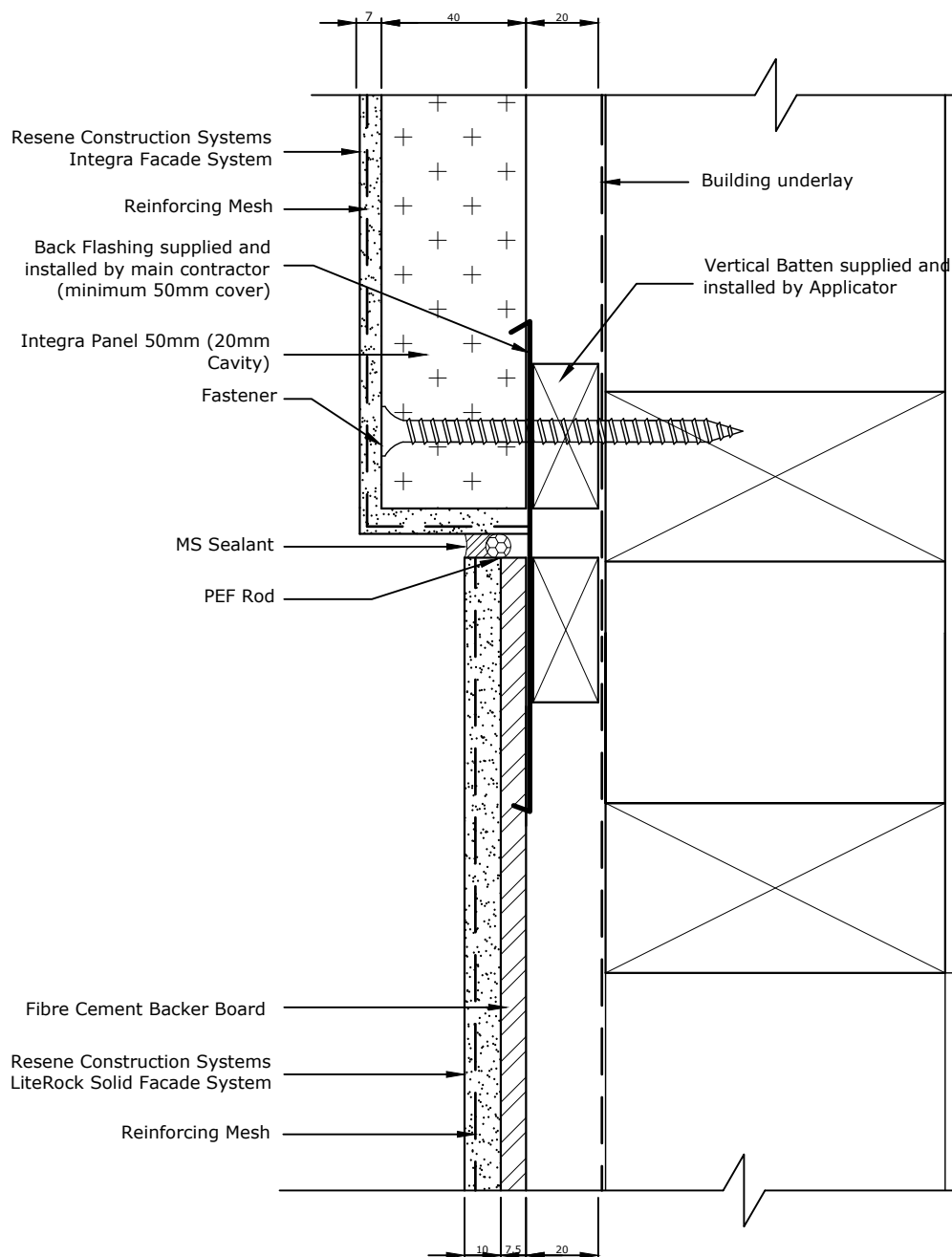
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Vertical Junction with Stone

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.10.65



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System
Integra Facade System

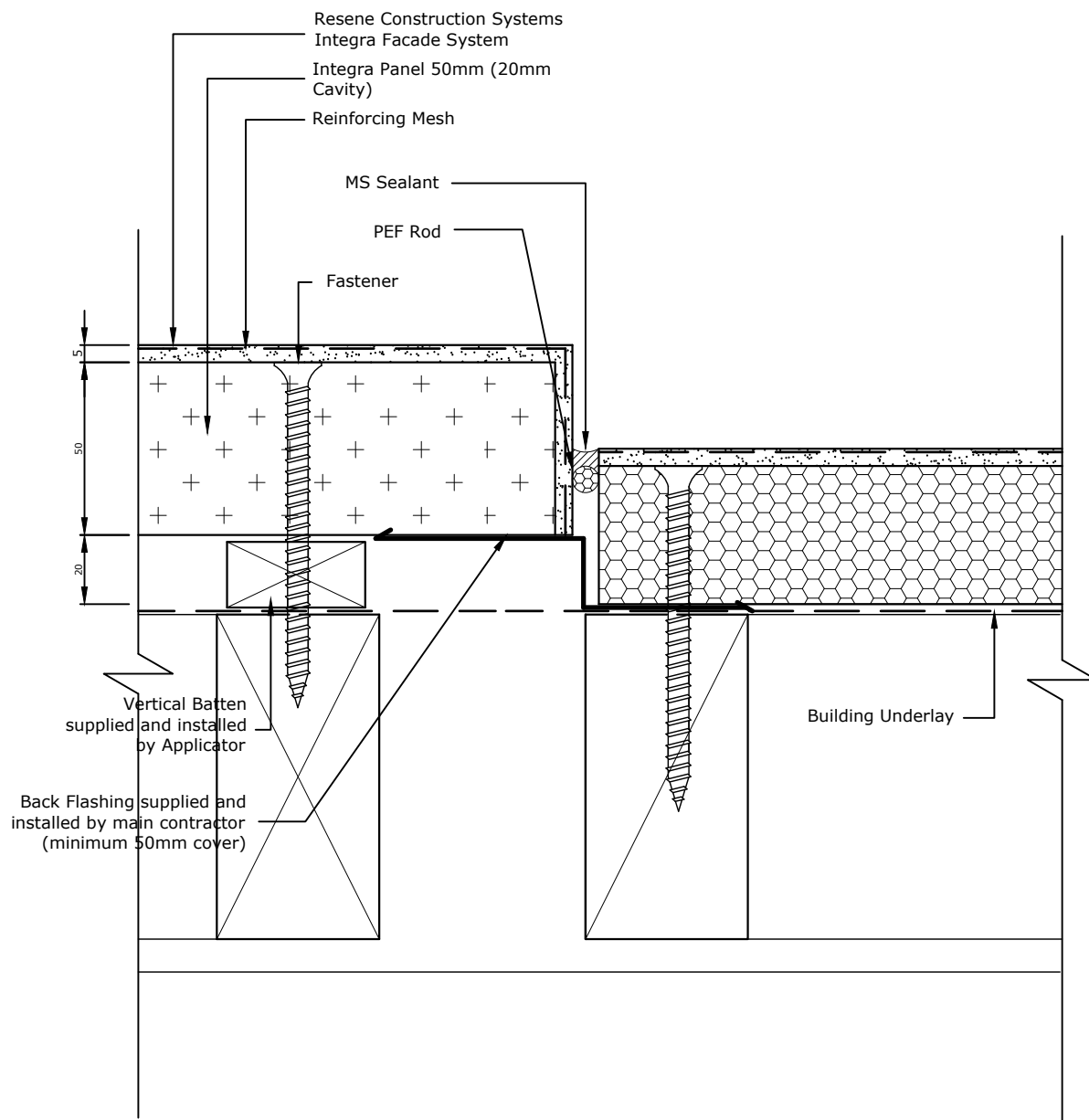
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Vertical Junction with LiteRock

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.10.70



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System
Integra Facade System

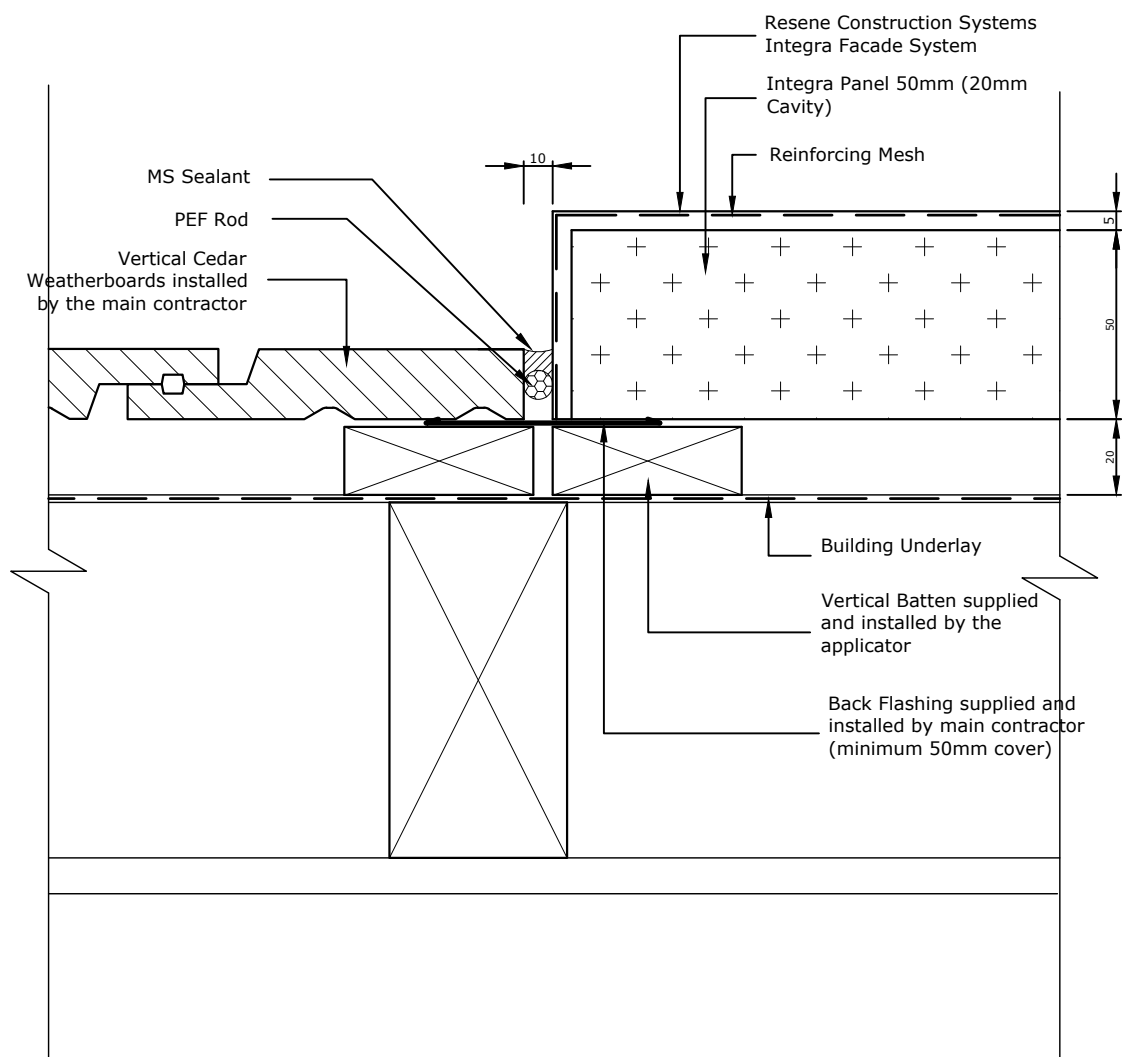
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Vertical Junction with Existing EIFS

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.10.80



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

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System
 Integra Facade System

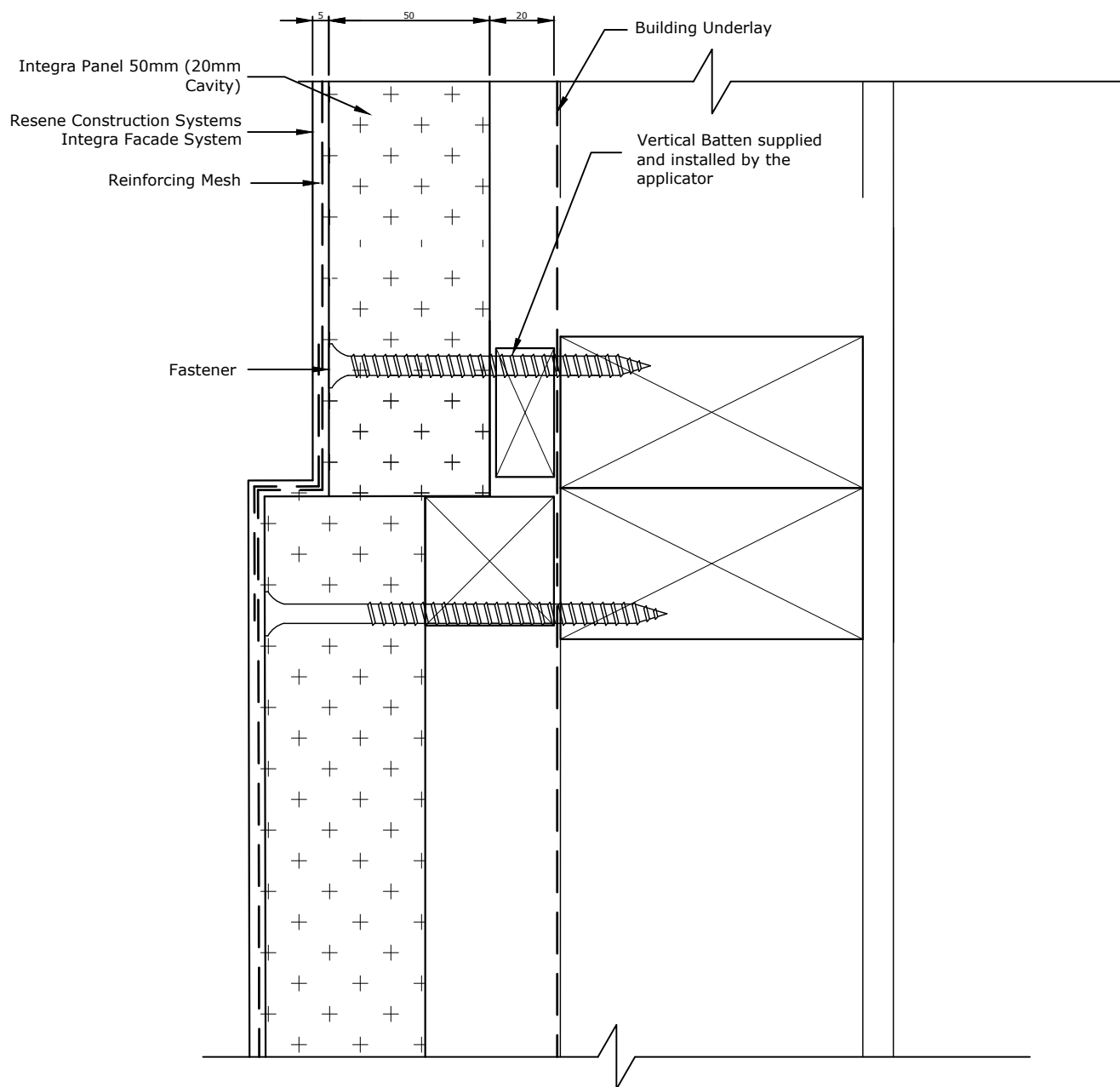
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Vertical Cedar Weatherboards

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.10.90



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System
 Integra Facade System

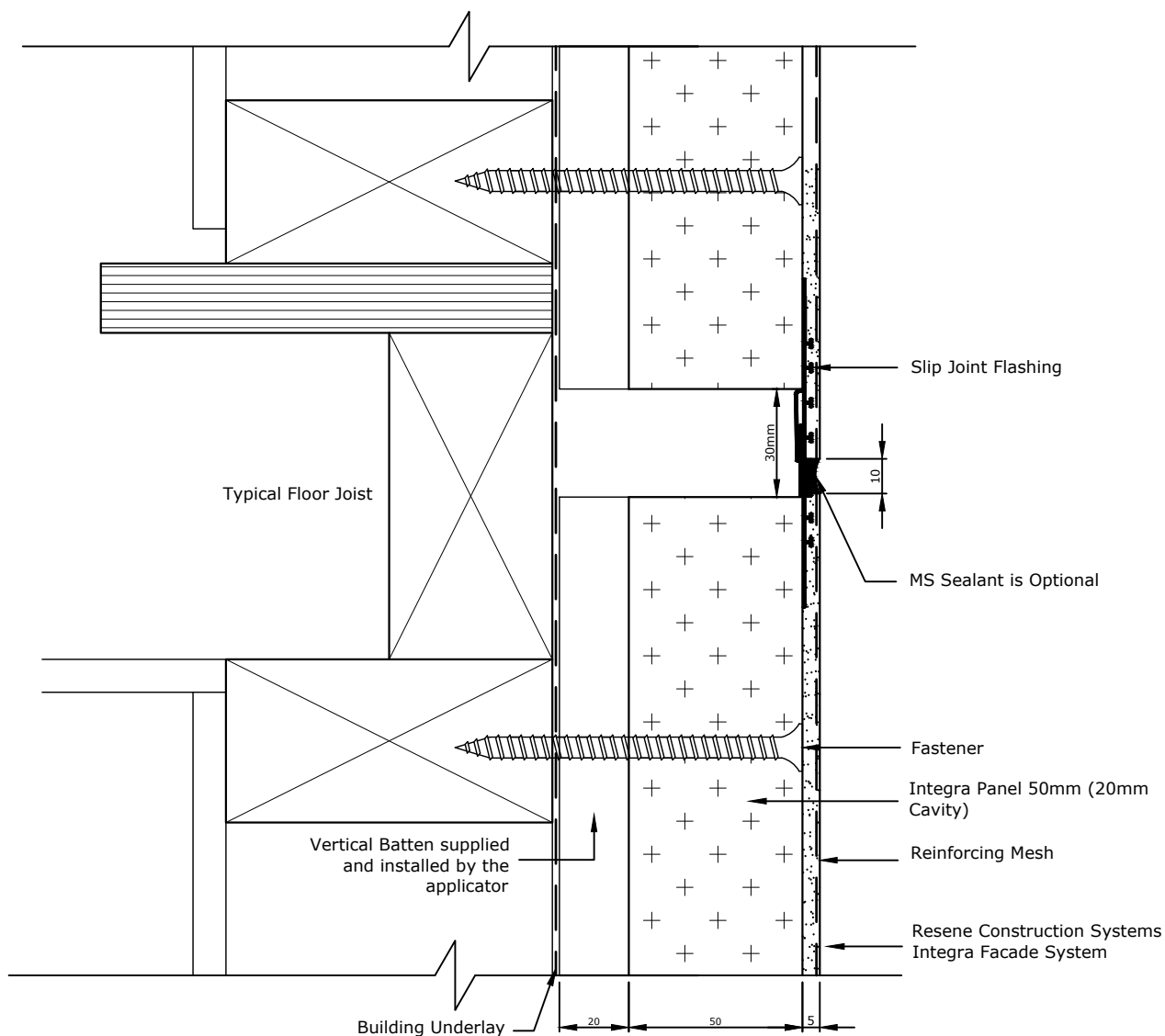
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Vertical Junction with Integra on 40mm Cavity

Scale
 1 : 2 @ A4

Date
 13 September 2018

Sheet
 10.10.95



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

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

Continuous cavities must not be limited to two-storeys or 7m in height in accordance with E2/AS1 Paragraph 9.1.9.4.

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System
 Integra Facade System

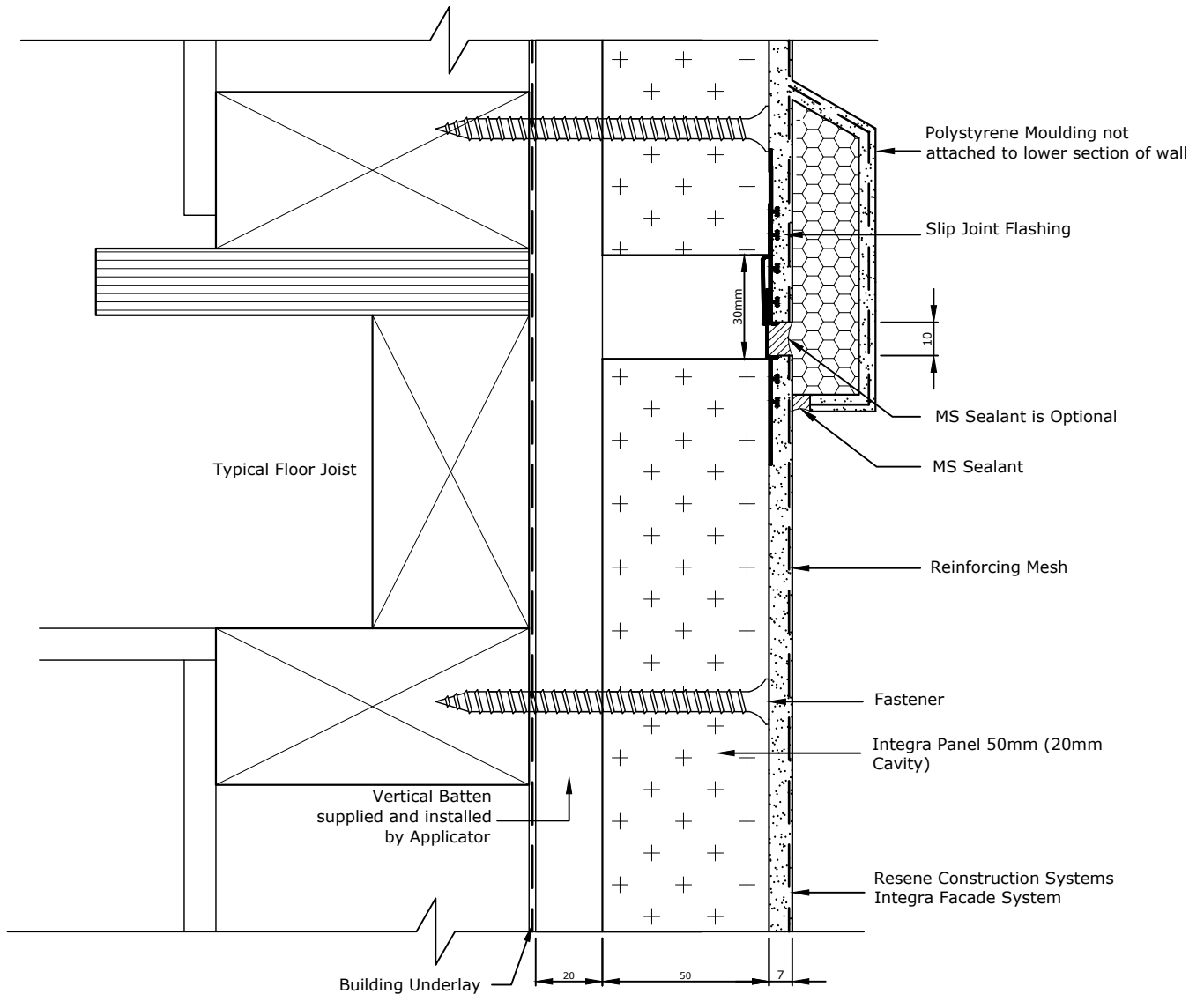
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Control Joint

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.00



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

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

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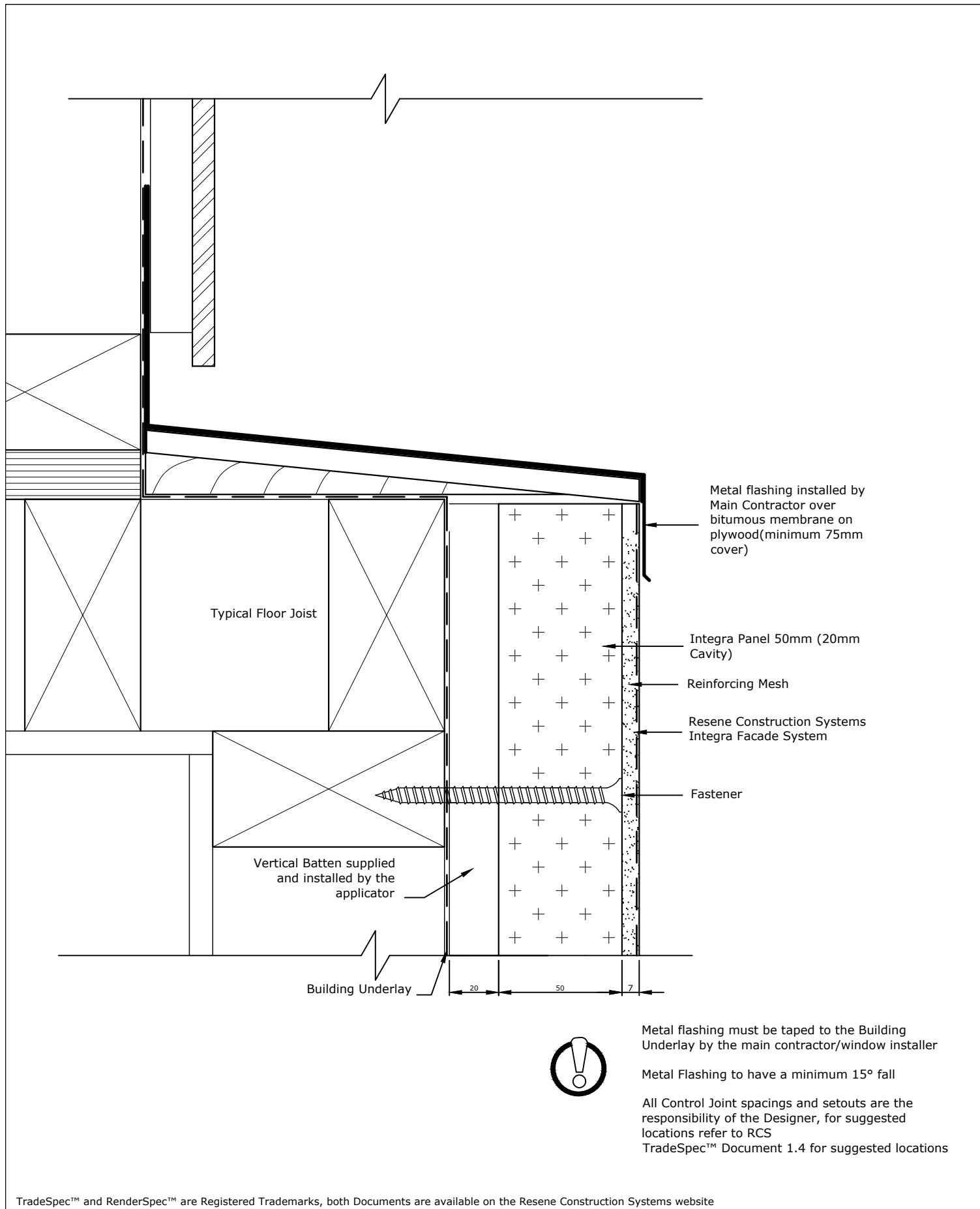
System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Control Joint with Moulding

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.01



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System
 Integra Facade System

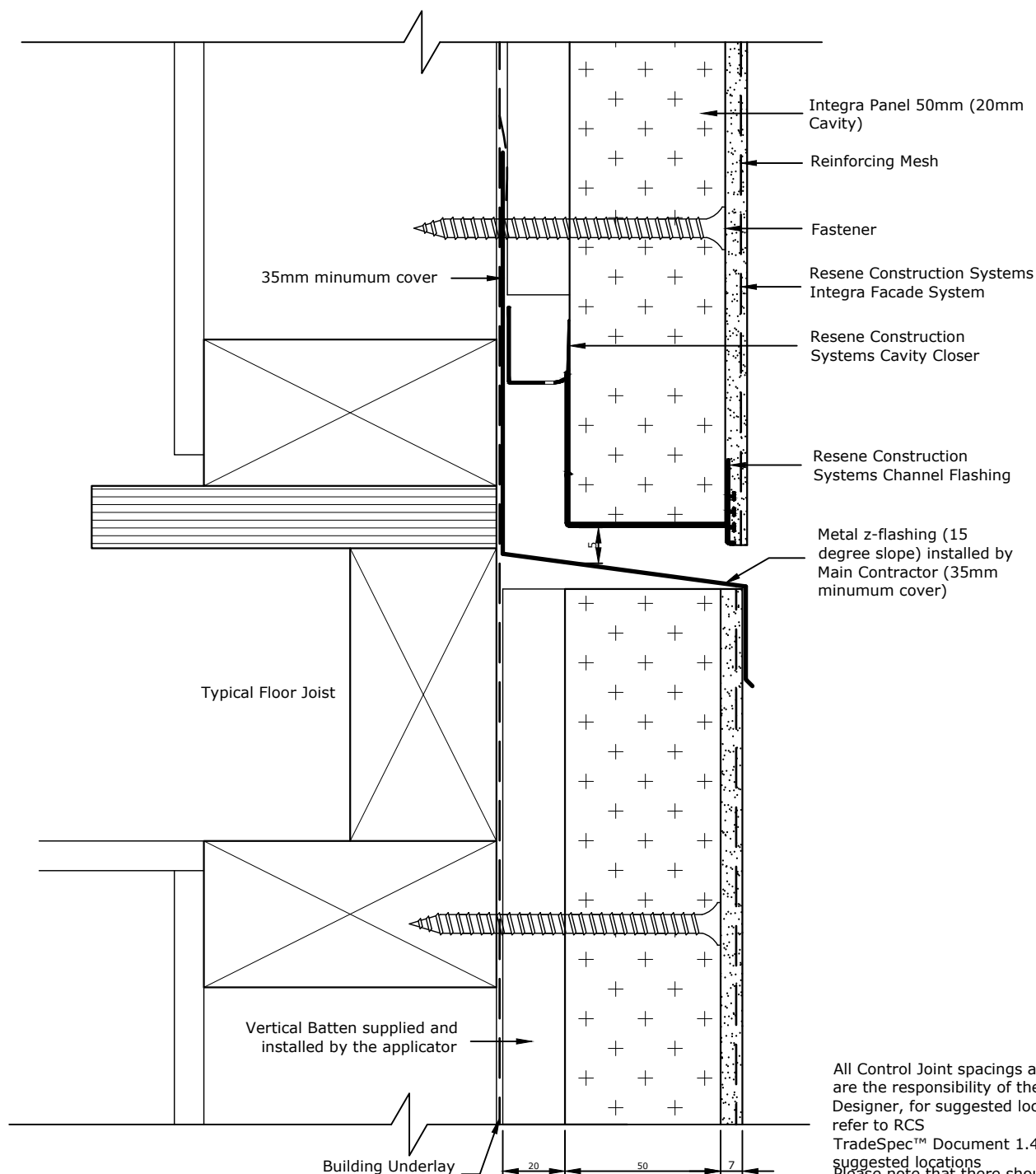
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Mid Floor Break

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.10



All Control Joint spacings and setouts are the responsibility of the Designer, for suggested locations refer to RCS 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.

Inter-storey drainage joints shall be used for walls over 2 storeys in height. Refer to NZBC E2/AS1 Paragraph 9.1.9.4

Where the wind zone is classed as Extra-High then the flashing cover distances should be extended to a minimum of 60mm

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System
 Integra Facade System

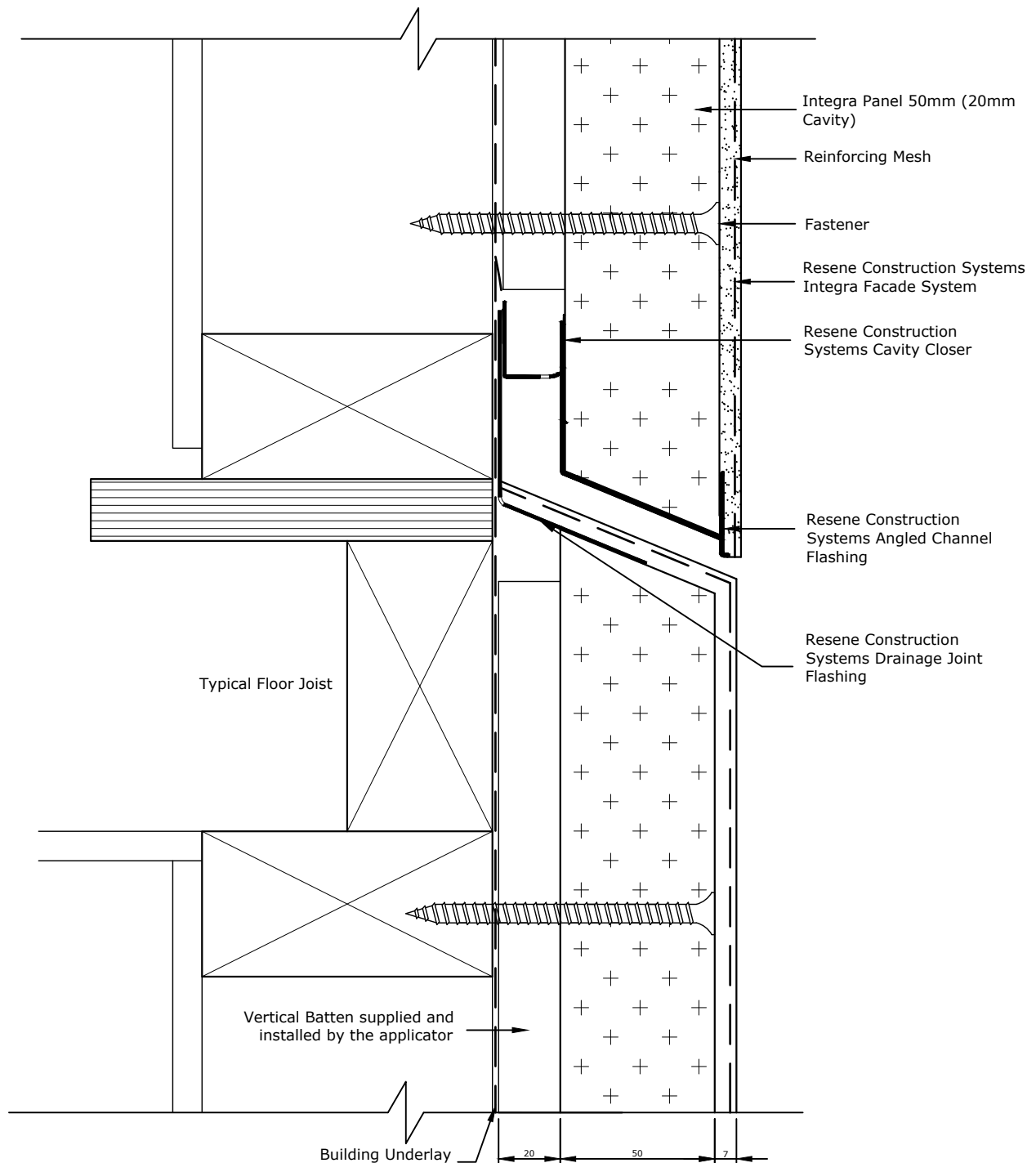
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Drainage Joint - Option 1

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.20



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System
 Integra Facade System

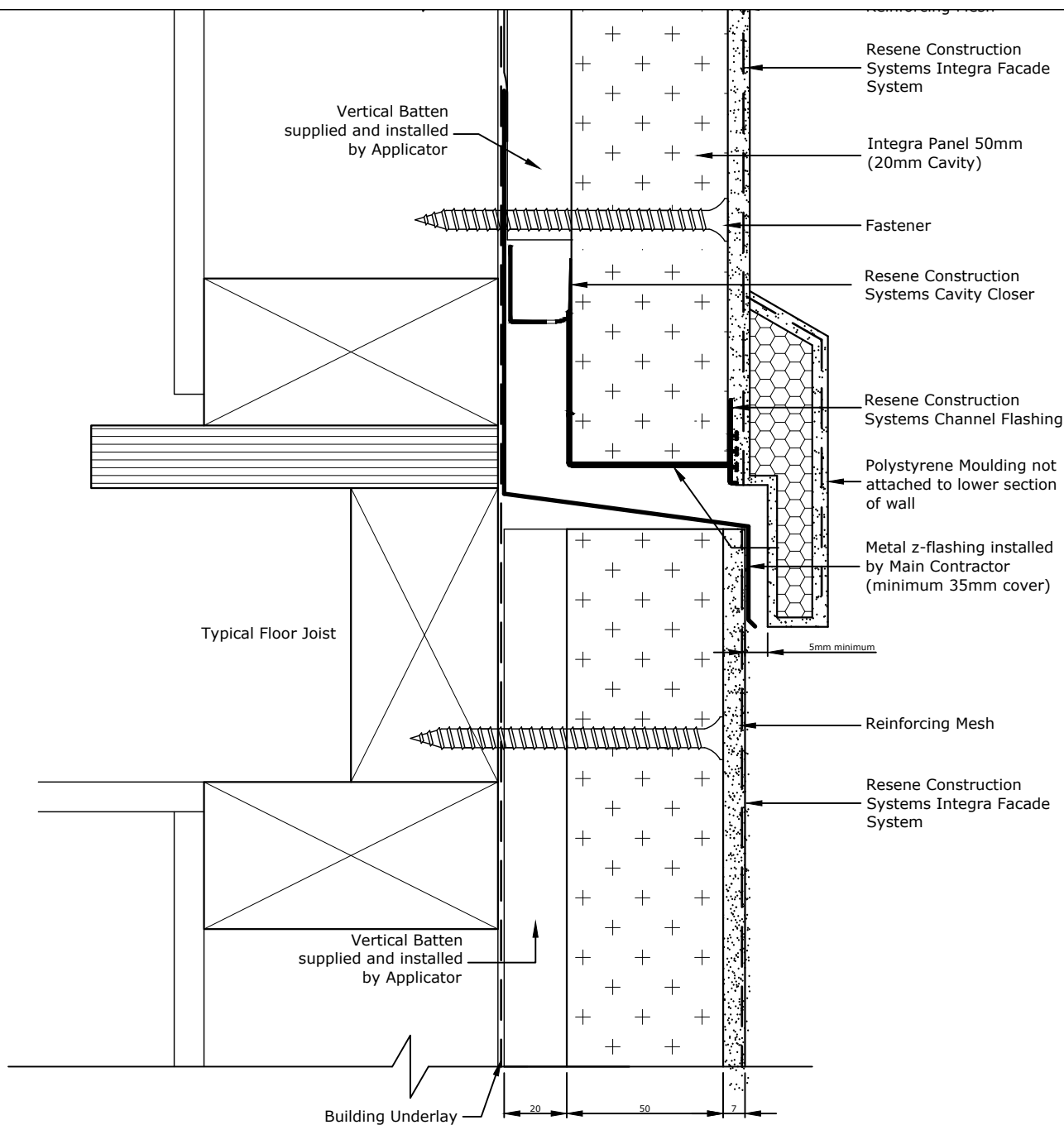
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Drainage Joint - Option 2

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.11.21



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/window installer

Metal Flashing to have a minimum 15° fall

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

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

Continuous cavities must not be limited to two-storeys or 7m in height in accordance with E2/AS1 Paragraph 9.1.9.4.



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System
 Integra Facade System

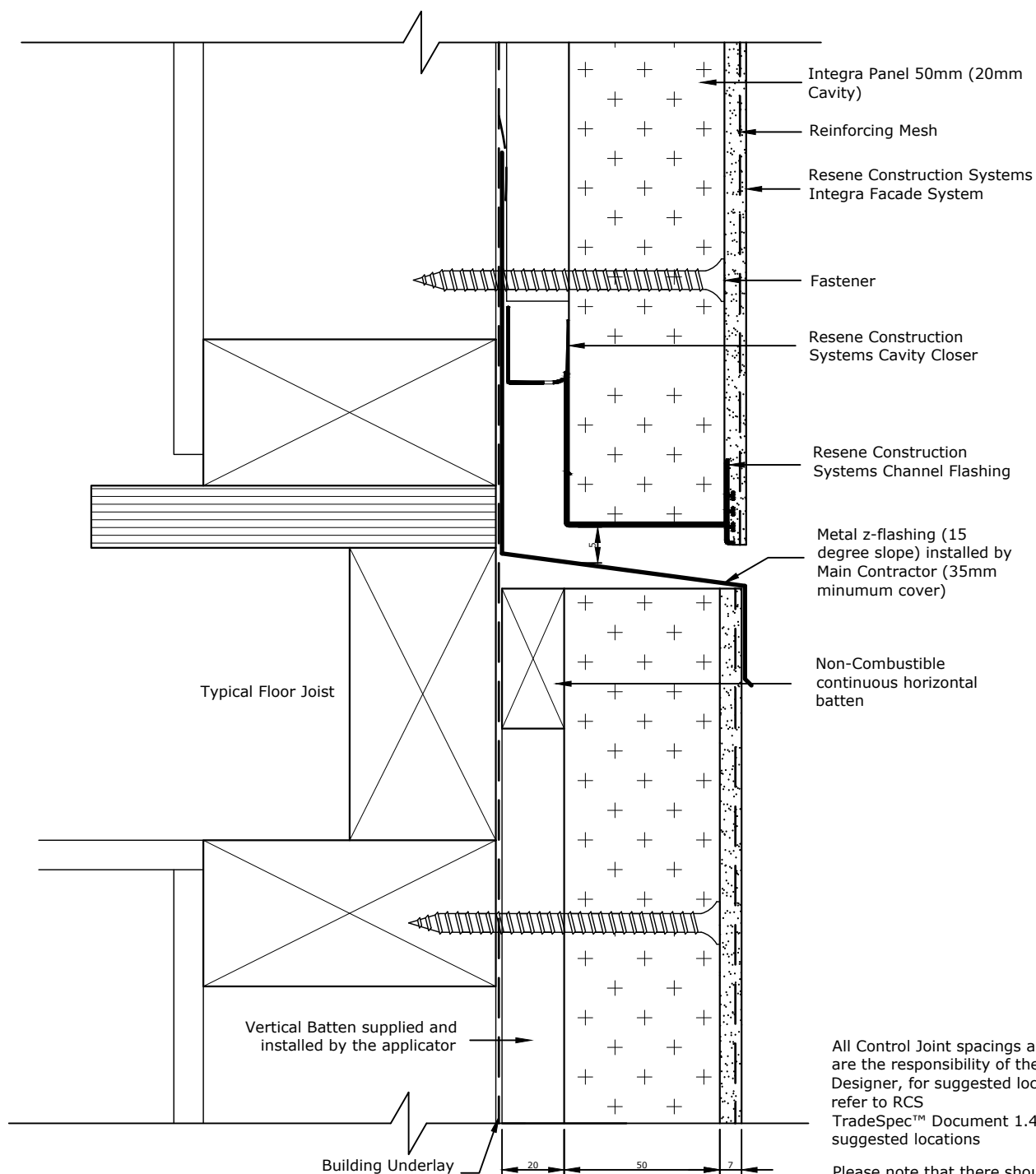
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Drainage Joint with Moulding

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.22



All Control Joint spacings and setouts are the responsibility of the Designer, for suggested locations refer to RCS 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.

Inter-storey drainage joints shall be used for walls over 2 storeys in height. Refer to NZBC E2/AS1 Paragraph 9.1.9.4

Where the wind zone is classed as Extra-High then the flashing cover distances should be extended to a minimum of 60mm

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System
 Integra Facade System

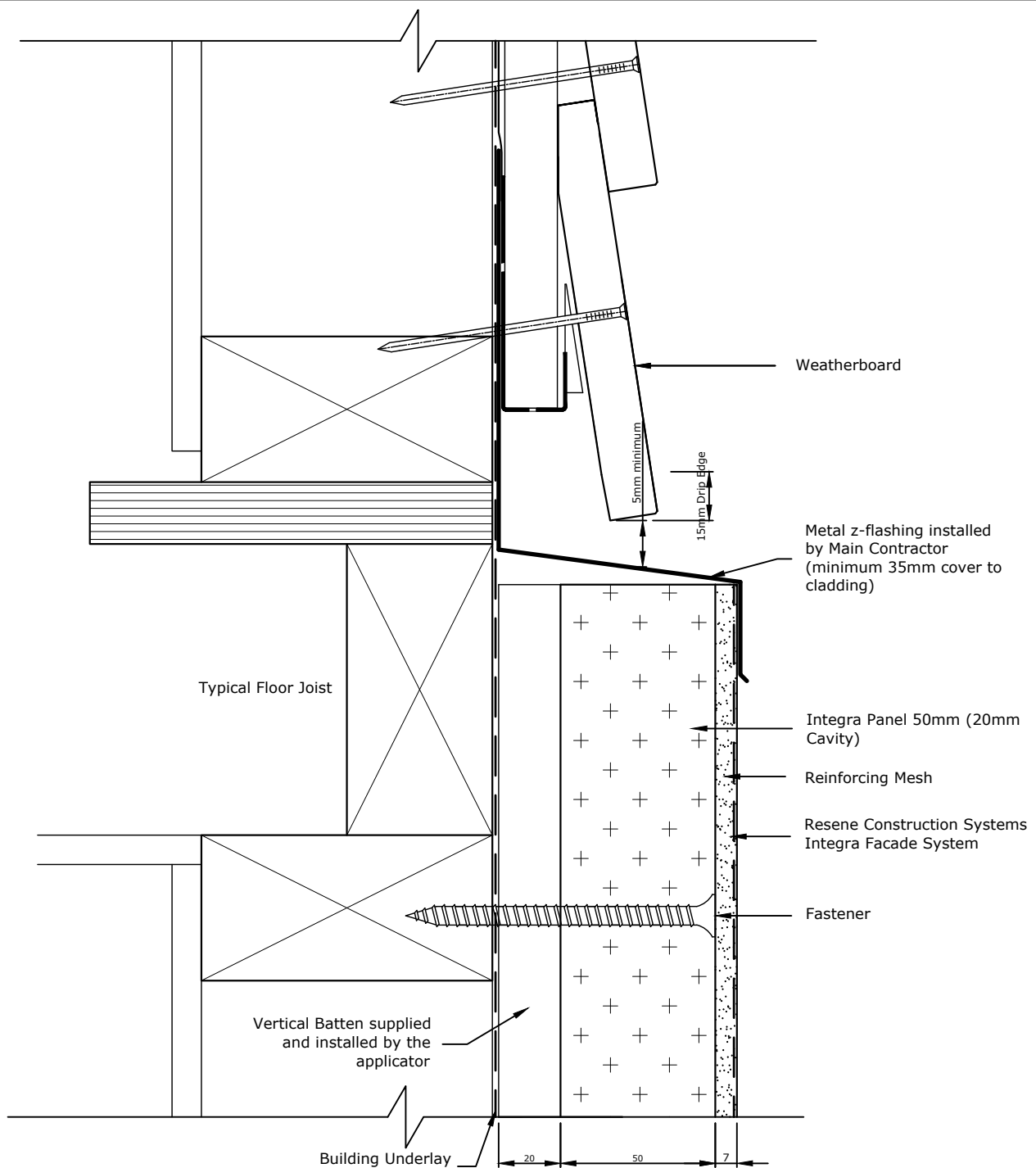
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Drainage Joint (Fire Break)

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.23



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

Metal Flashing to have a minimum 15° fall

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
Integra Facade System

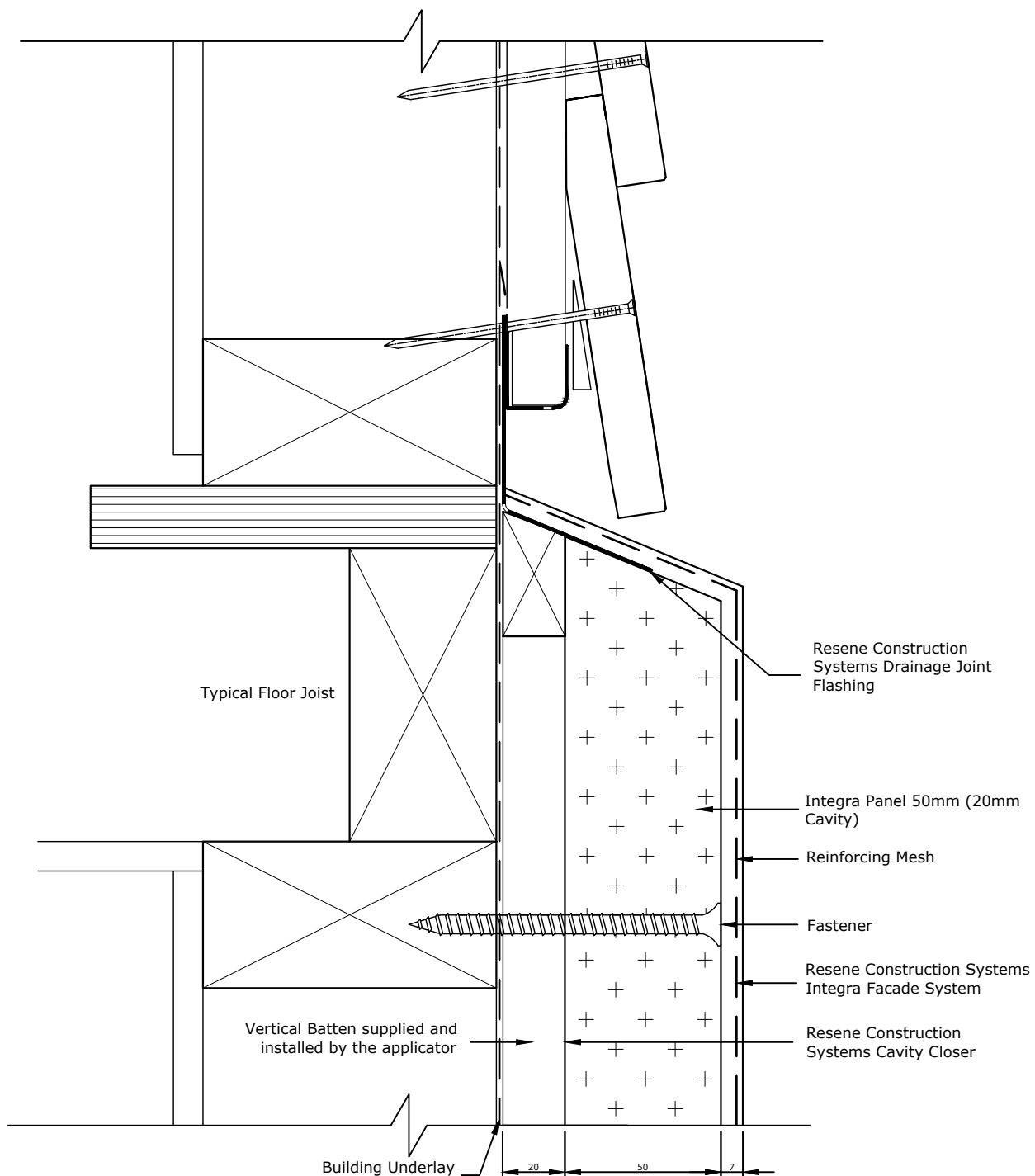
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Horizontal Junction with Weatherboard Above - Option 1

Scale
1 : 2 @ A4

Date
22 April 2022

Sheet
10.11.30



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System
 Integra Facade System

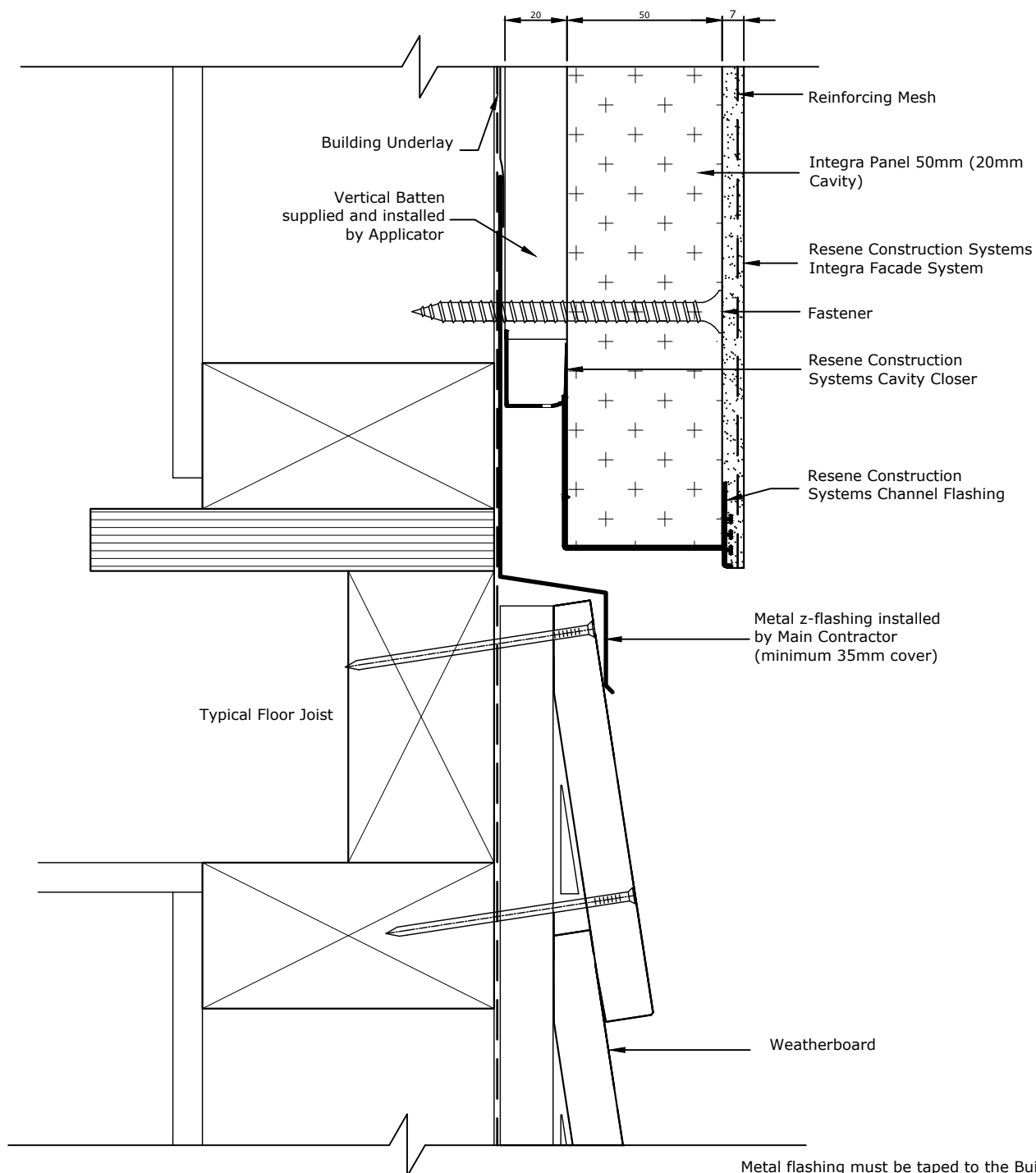
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Weatherboard Above - Option 2

Scale
 1 : 2 @ A4

Date
 8 August 2022

Sheet
 10.11.31



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

Metal Flashing to have a minimum 15° fall

5mm Clearance to be maintained between metal flashing and Resene Construction Systems Integra Facade System

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System
 Integra Facade System

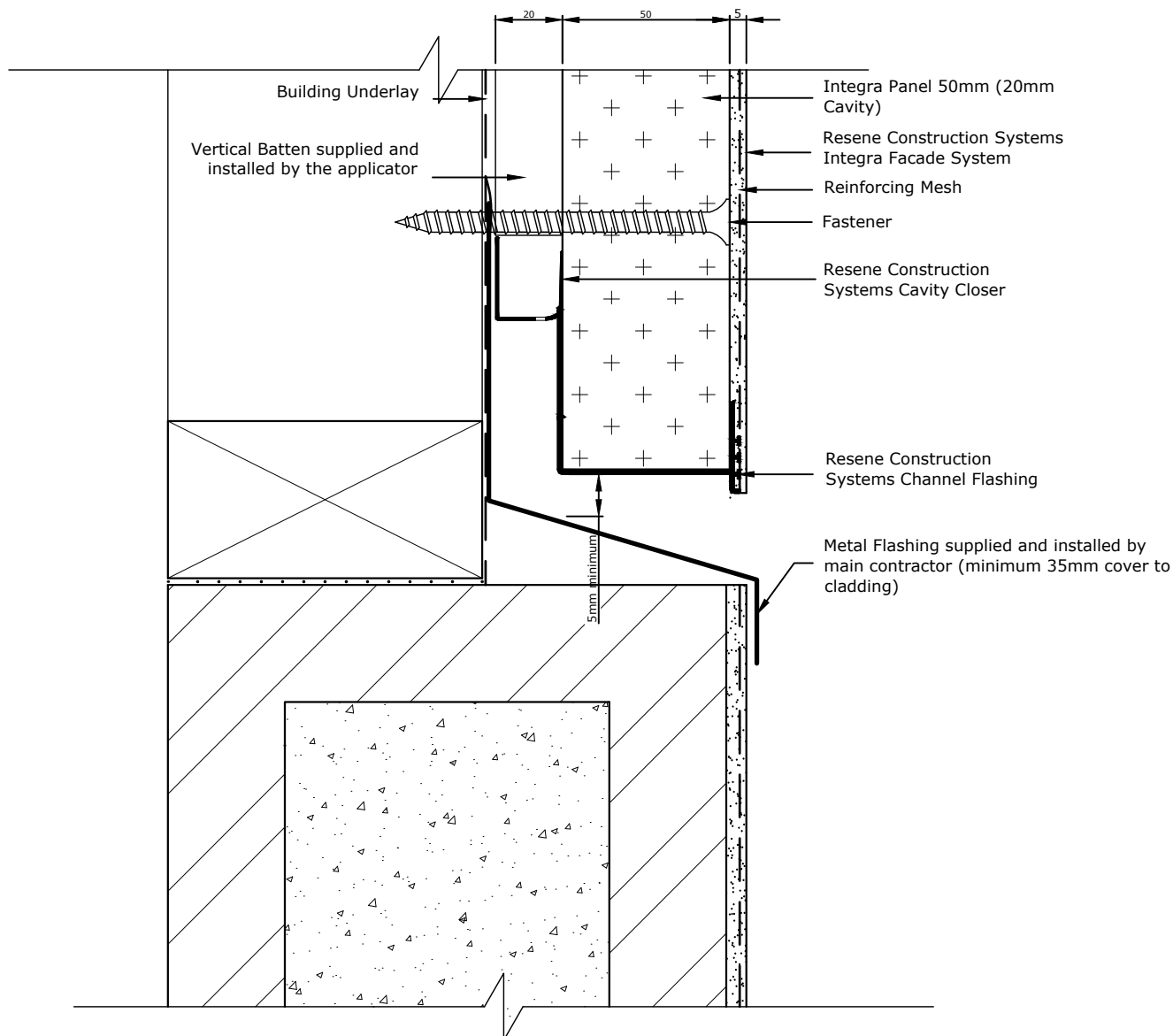
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Weatherboard Below

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.32



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
 Integra Facade System

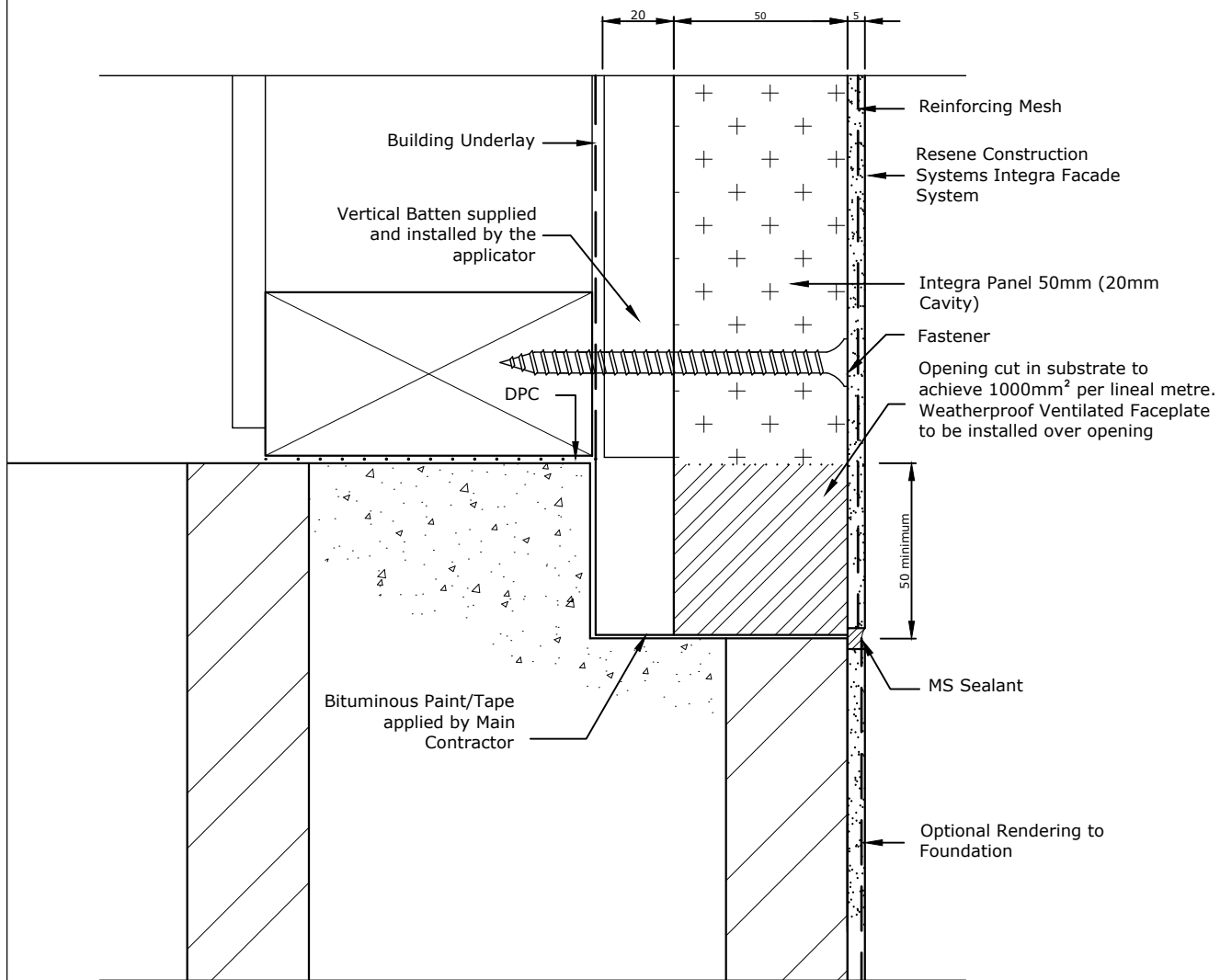
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Concrete Block - Option 1

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.40



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System
 Integra Facade System

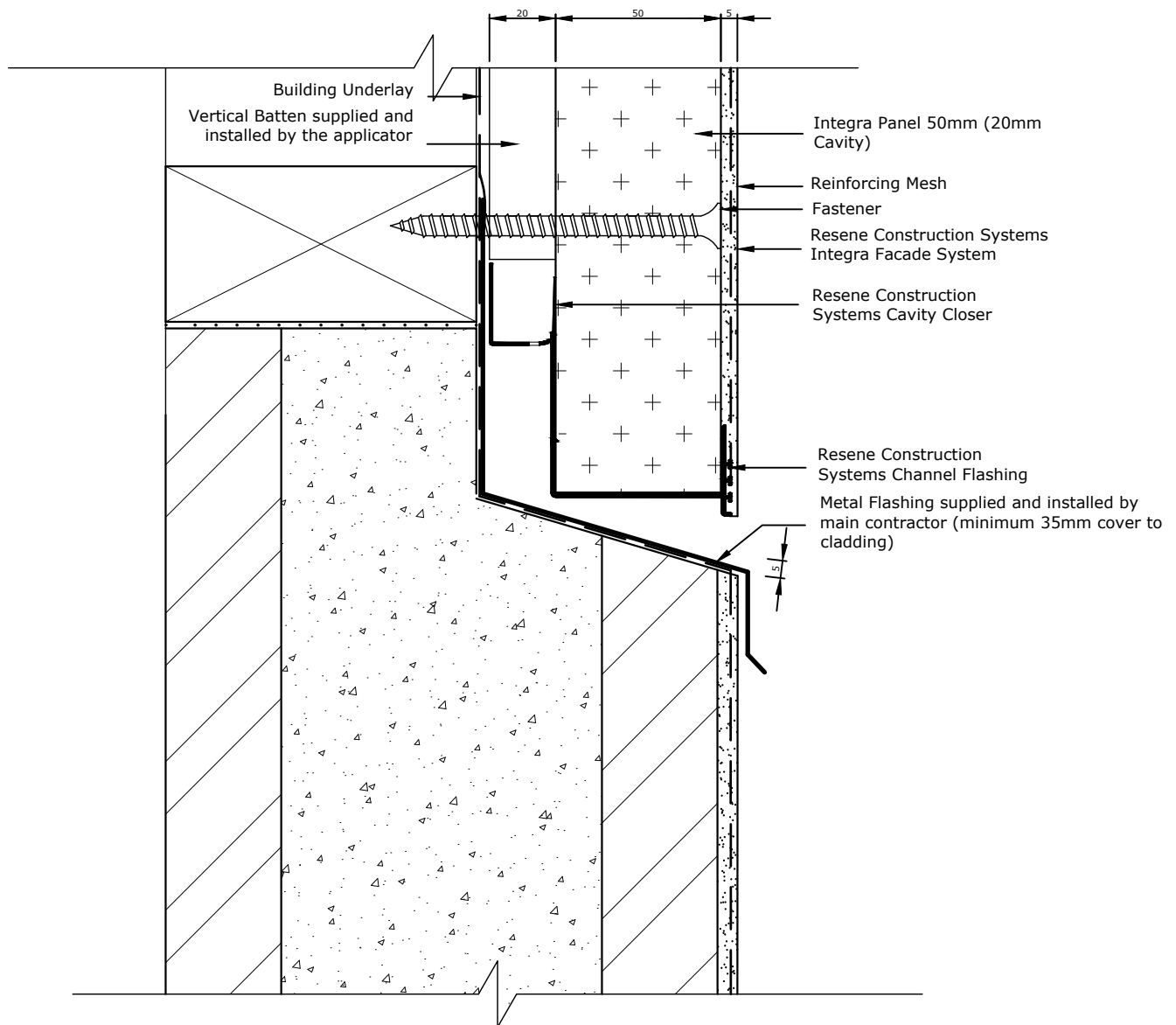
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Concrete Block - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.41



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System
 Integra Facade System

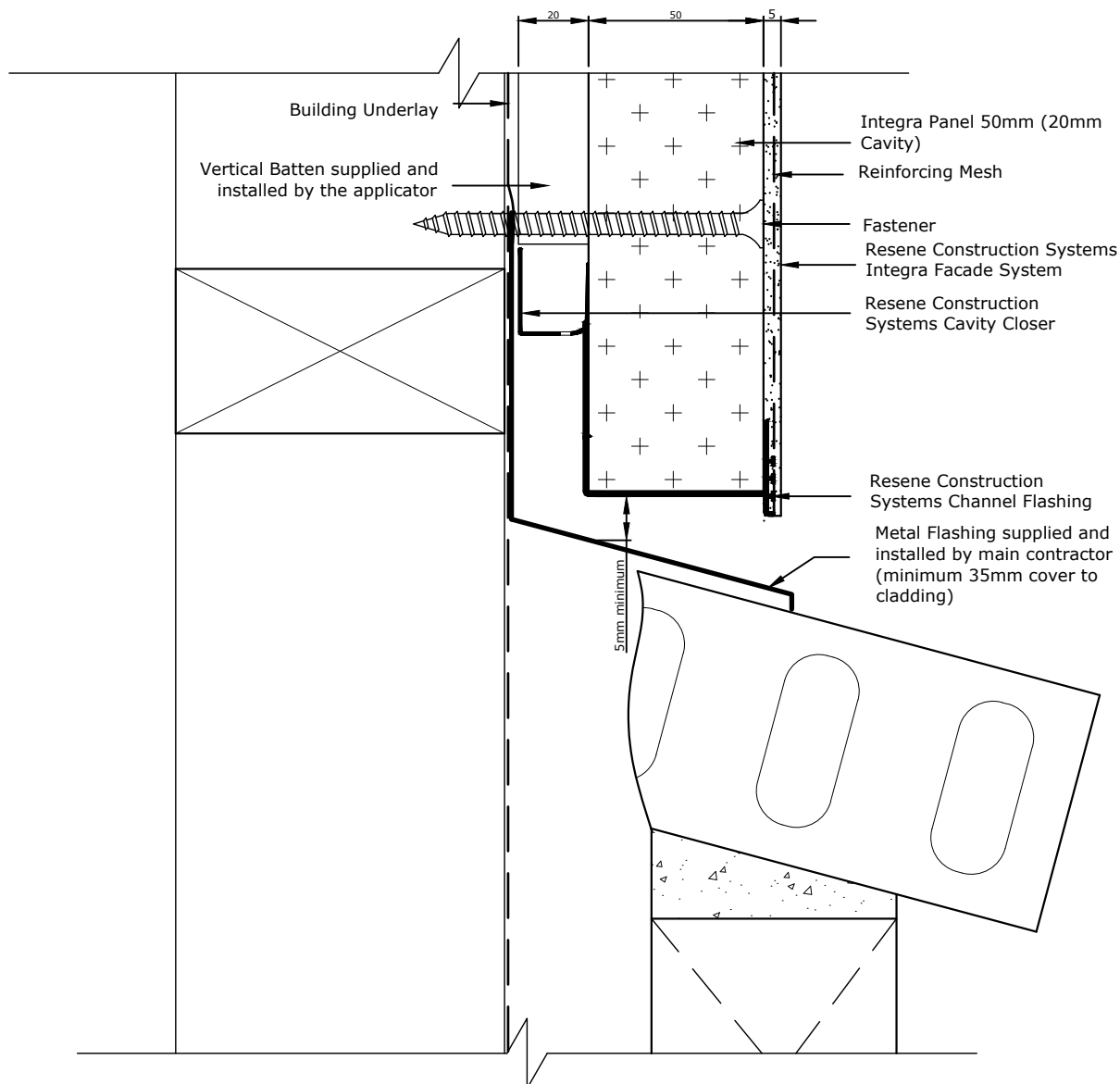
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Concrete Block - Option 3

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.43



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
 Integra Facade System

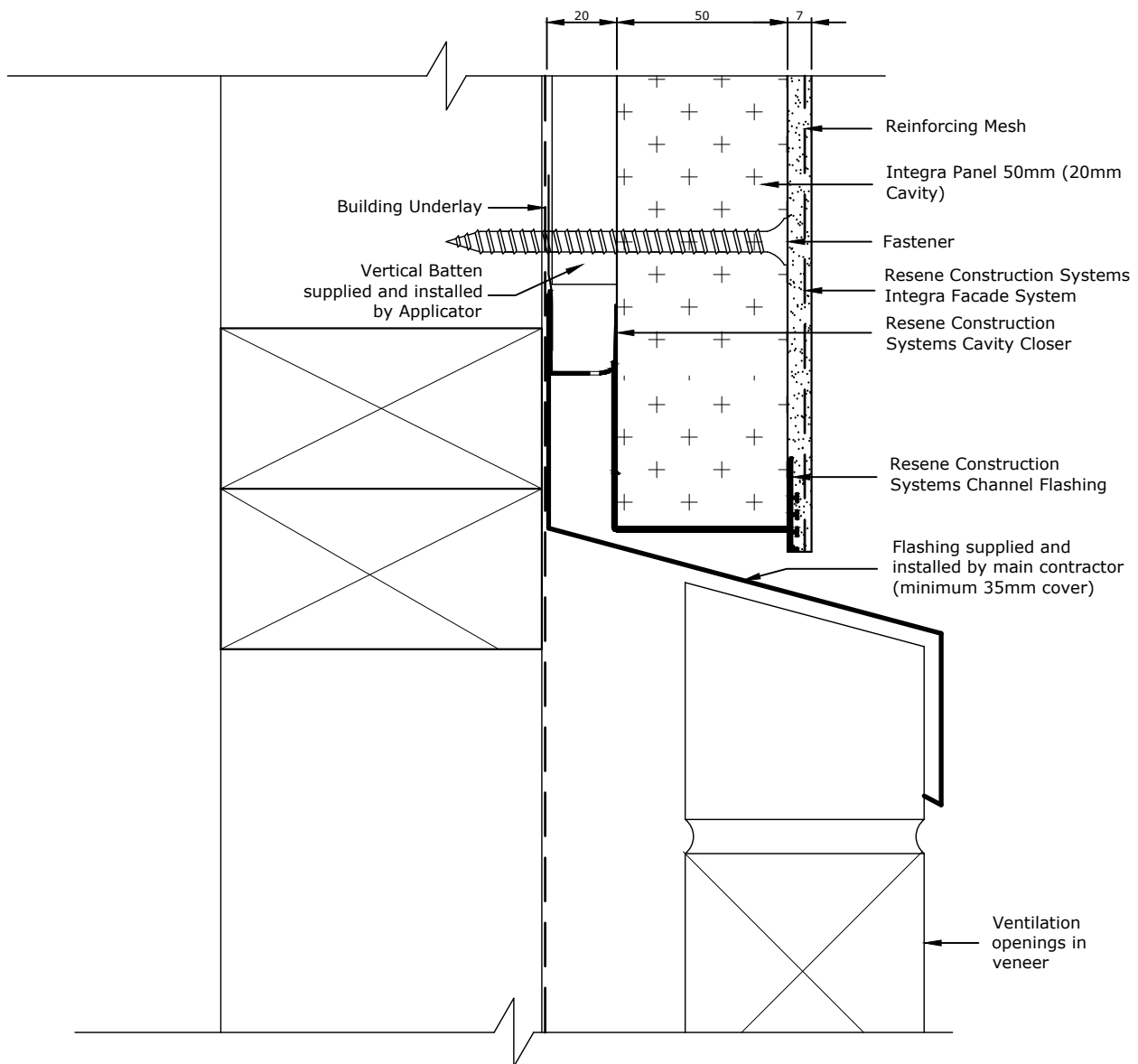
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Brick - Option 1

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.50



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/window installer

Metal Flashing to have a minimum 15° fall

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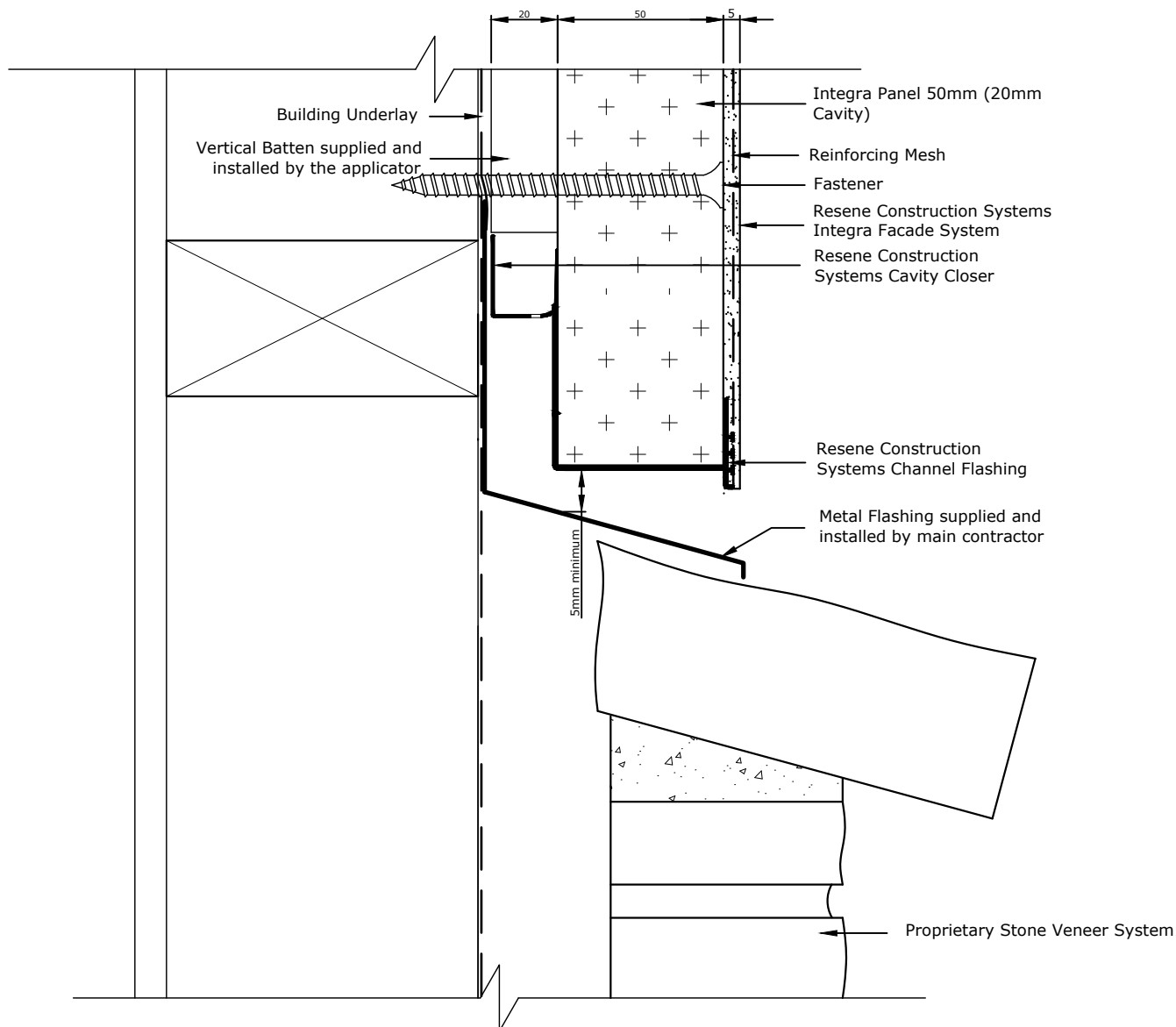
System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Brick - Option 2

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.51



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
 Integra Facade System

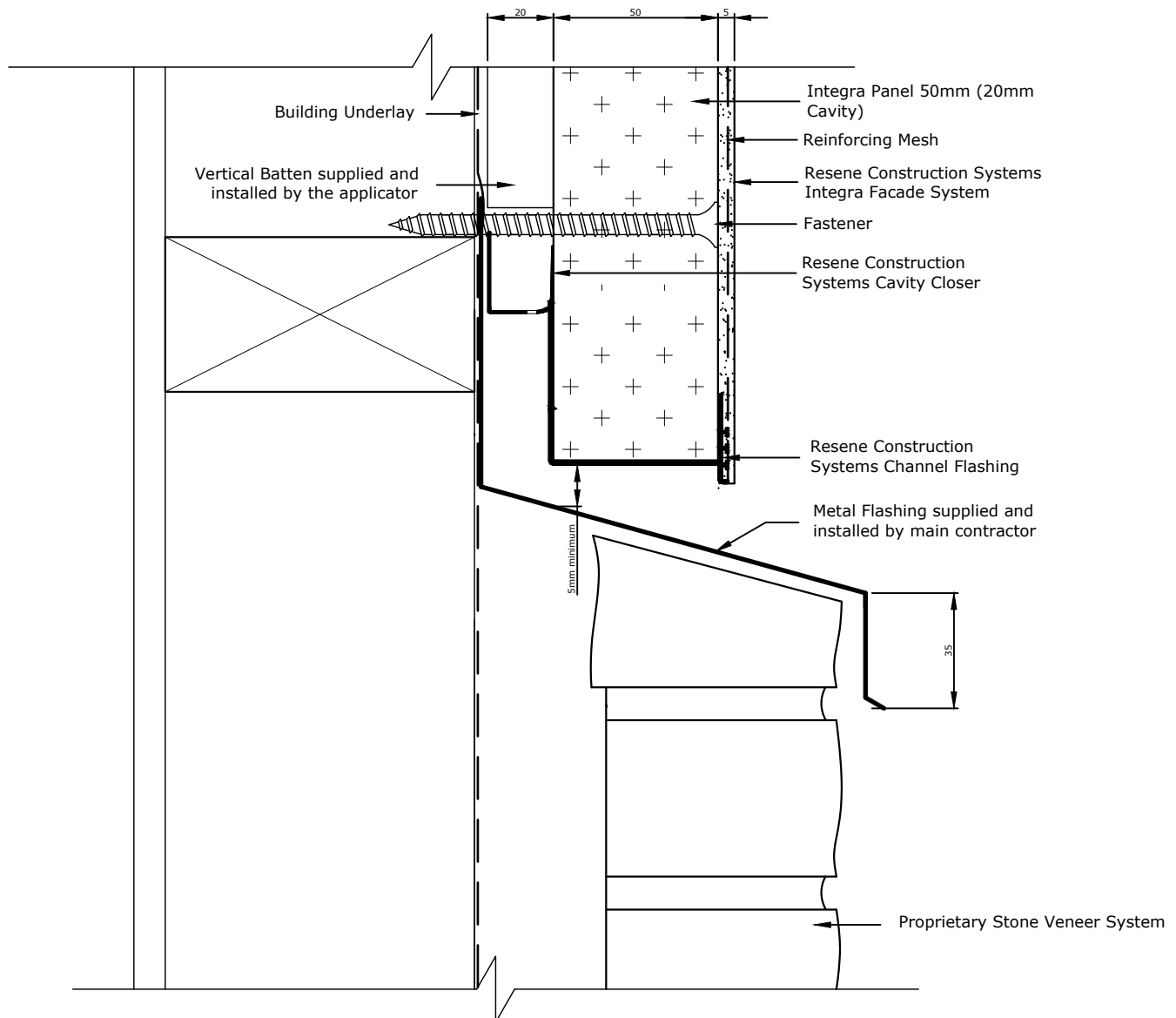
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Stone - Option 1

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.60



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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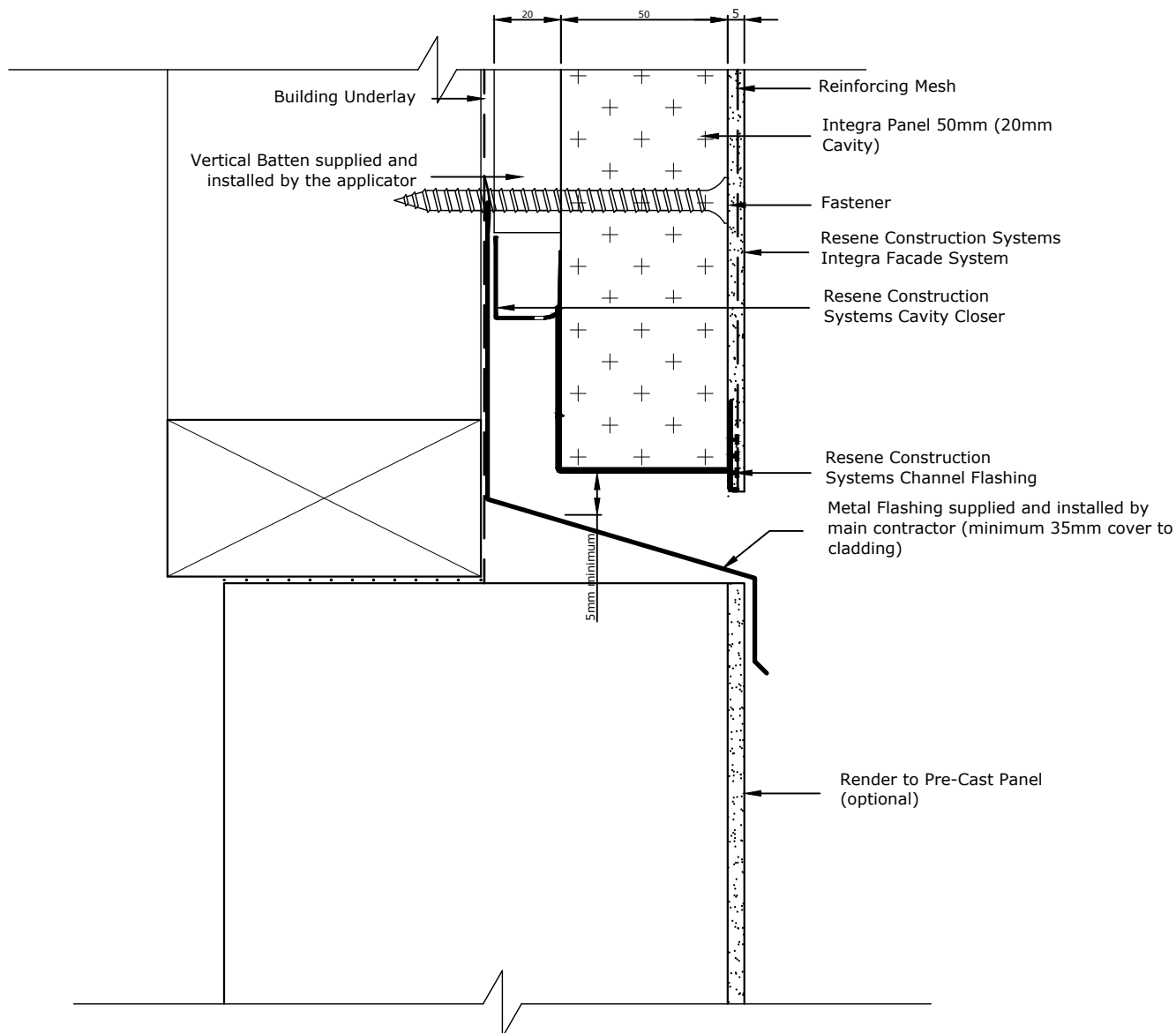
System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Stone - Option 2

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.61



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
 Integra Facade System

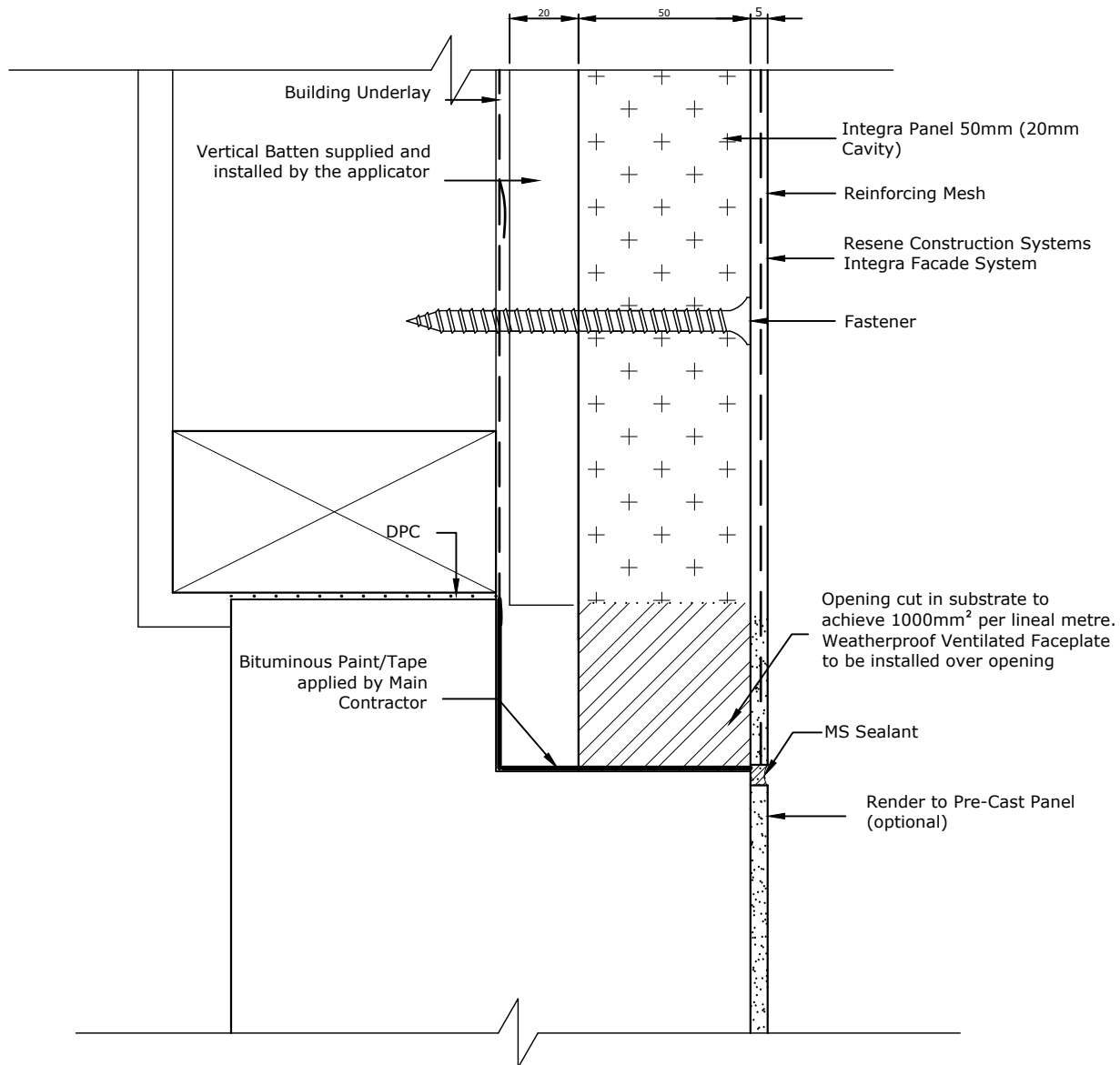
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Precast Panel - Option 1

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.11.70



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System
 Integra Facade System

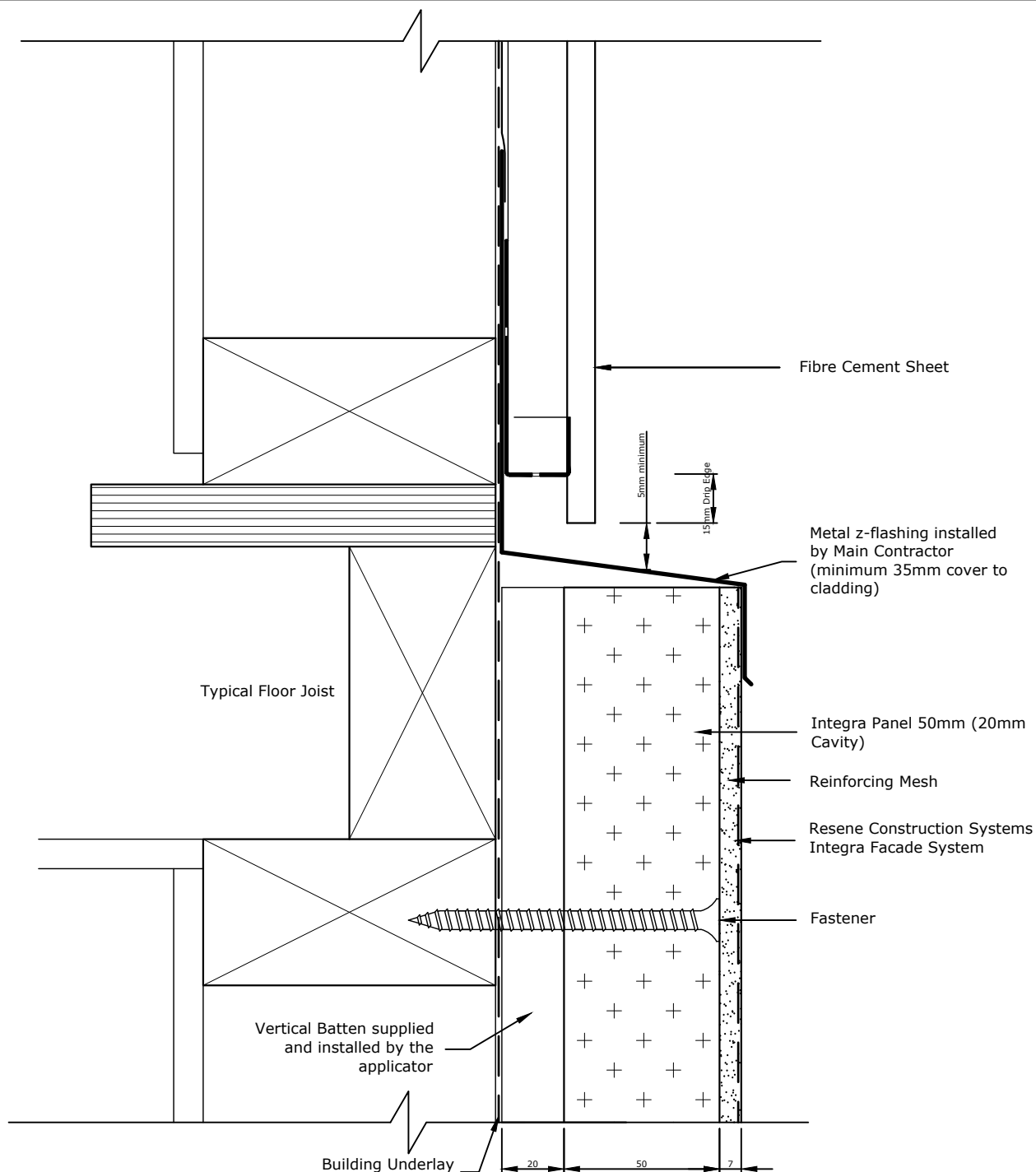
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Precast Panel - Option 2

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.71



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

Metal Flashing to have a minimum 15° fall

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System
 Integra Facade System

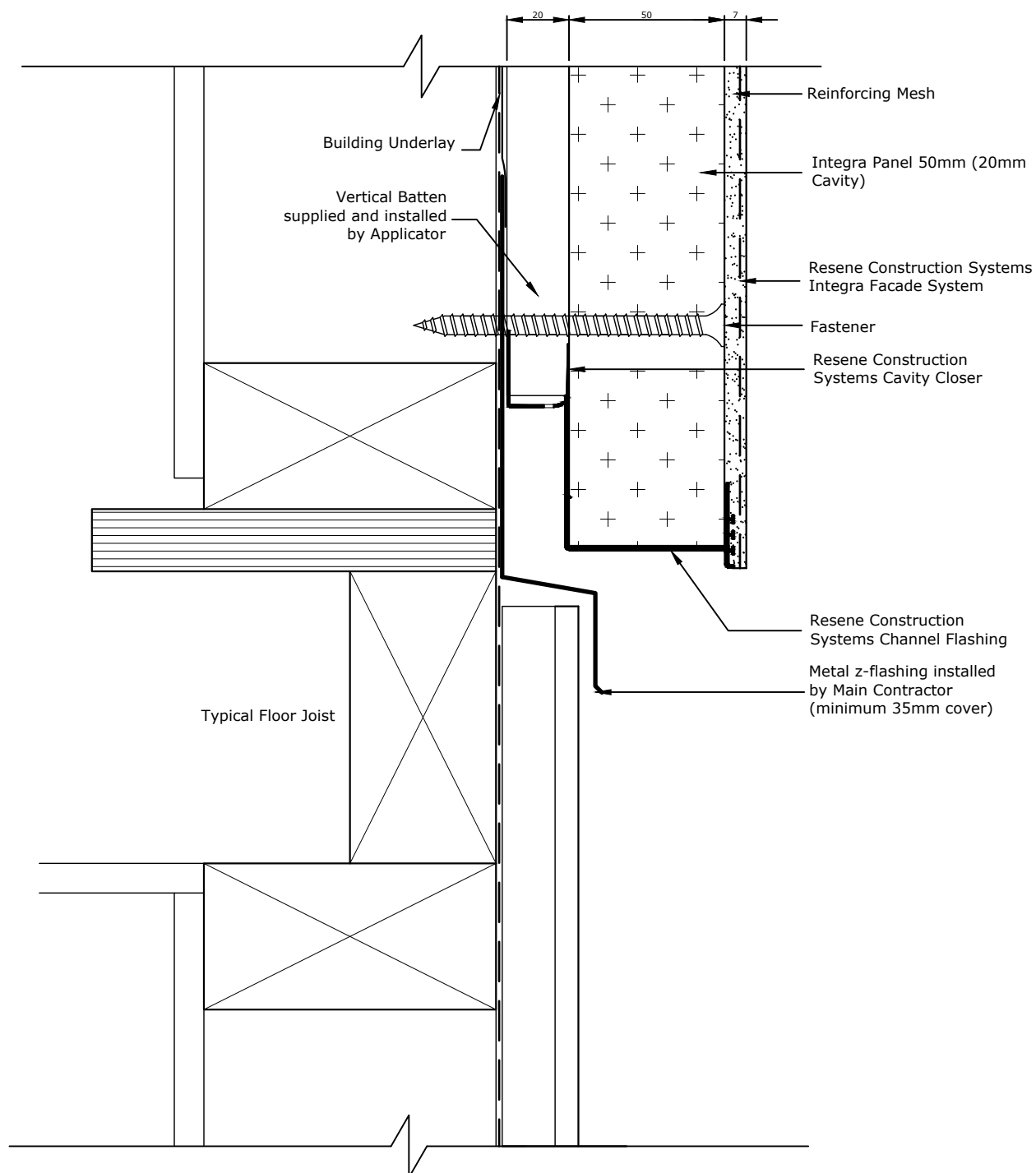
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Fibre Cement Sheet Above

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.80



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

Metal Flashing to have a minimum 15° fall

5mm Clearance to be maintained between metal flashing and Resene Construction Systems Integra Facade System

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System
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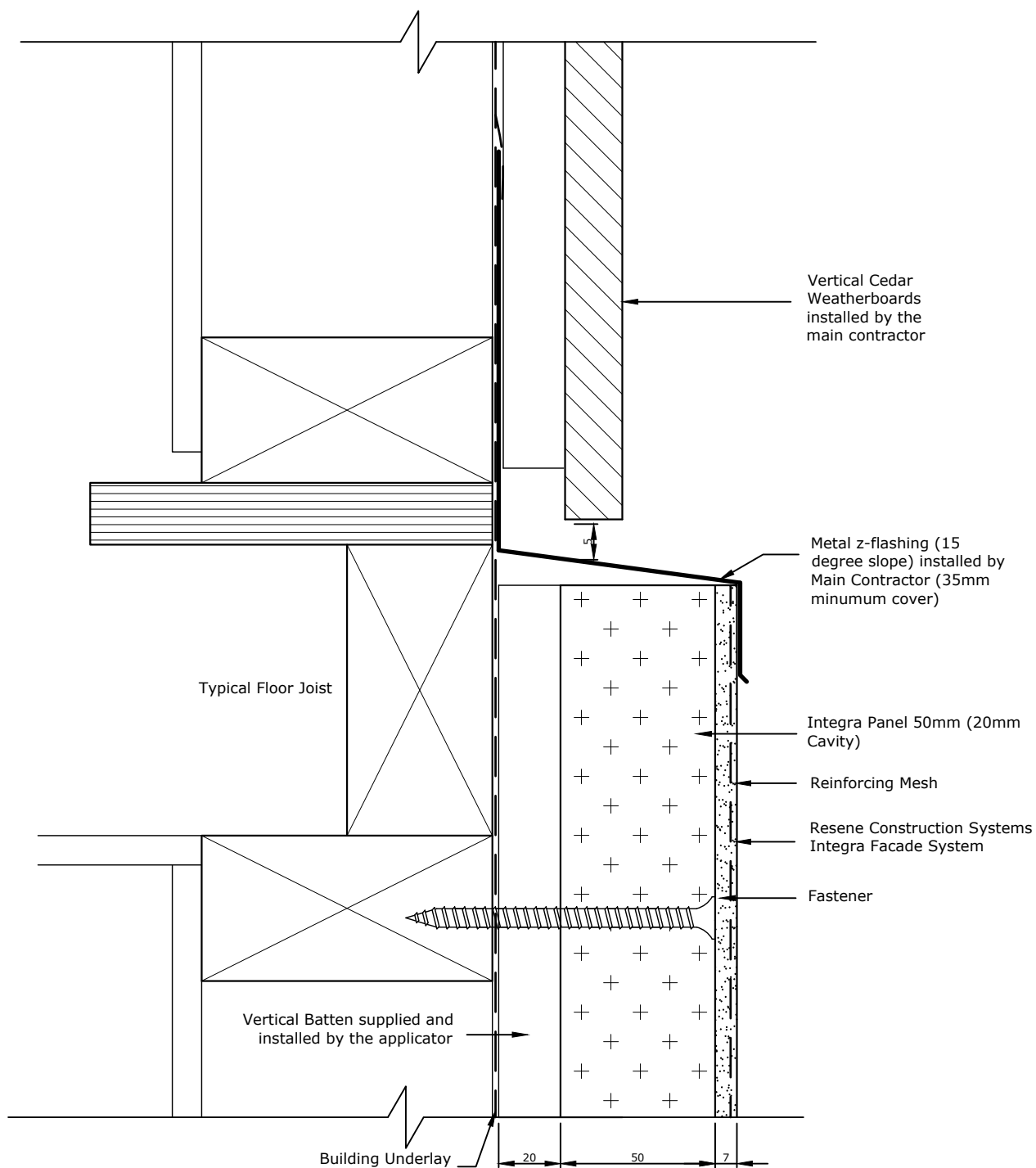
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Horizontal Junction with Fibre Cement Sheet Below

Scale
1 : 2 @ A4

Date
1 October 2019

Sheet
10.11.85



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

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System
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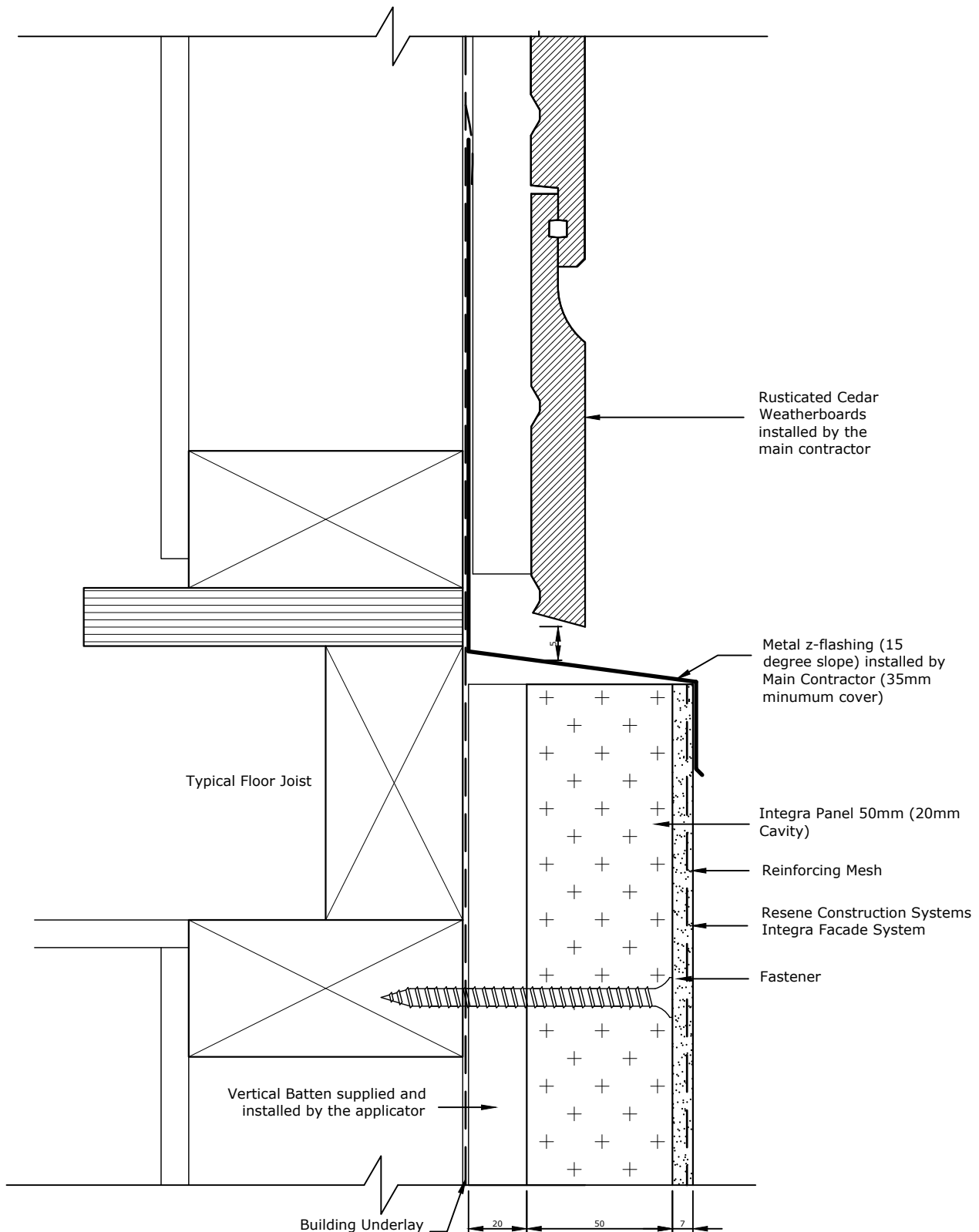
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Vertical Cedar Above

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.90



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

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System
 Integra Facade System

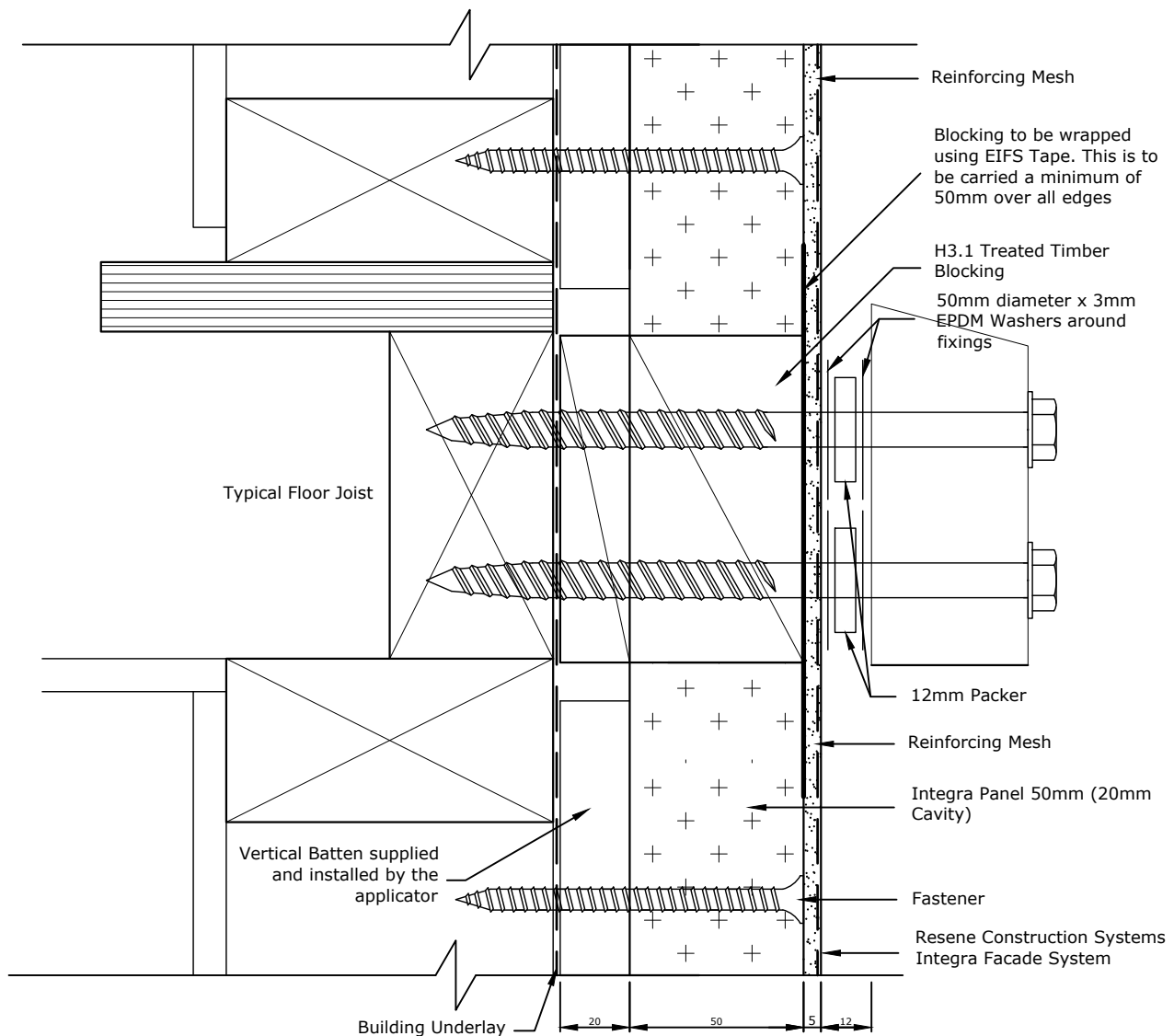
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Horizontal Junction with Rusticated Weatherboards Above

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.11.91



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

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System
 Integra Facade System

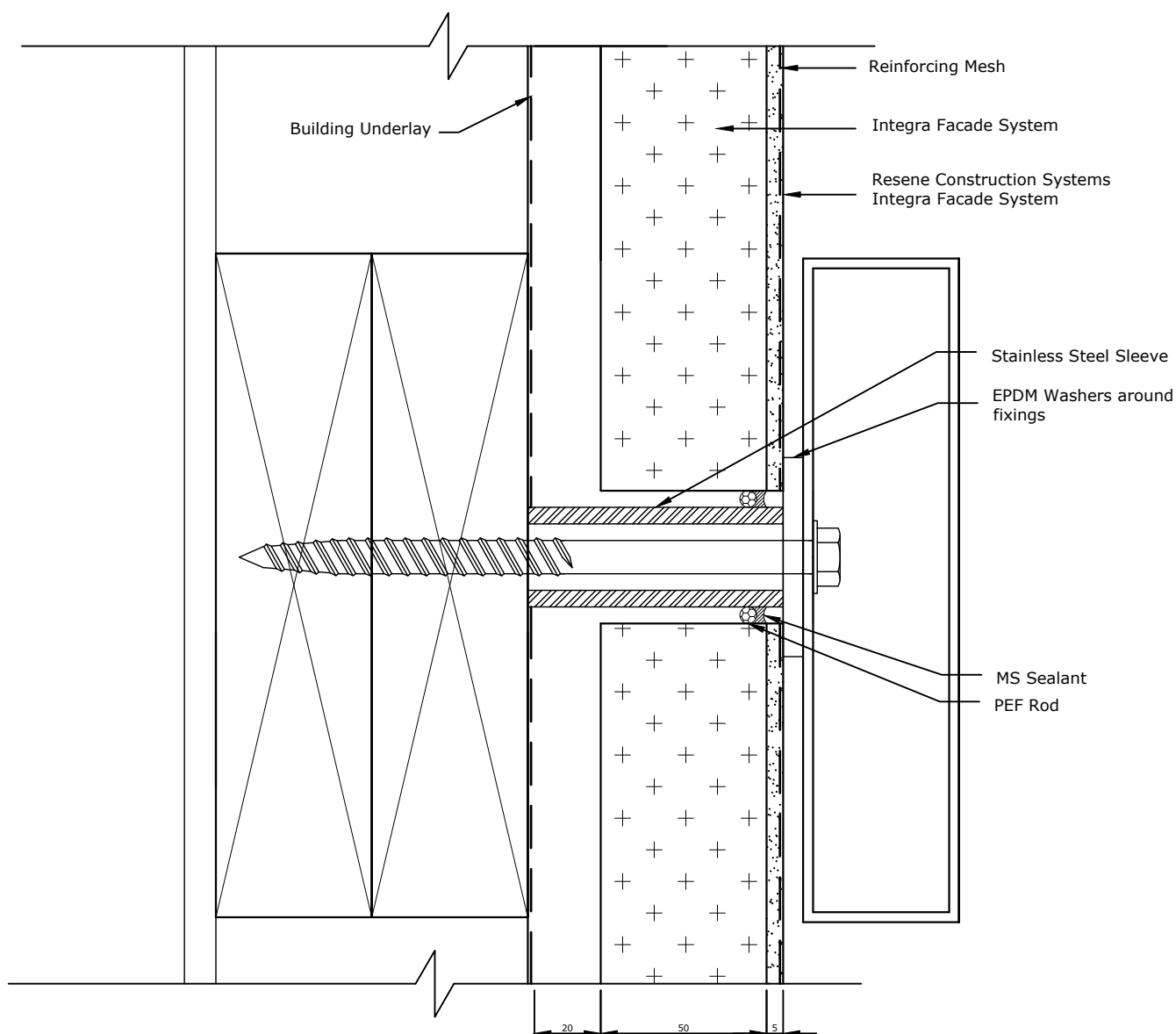
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Stringer - Block Penetration

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.00



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

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System
 Integra Facade System

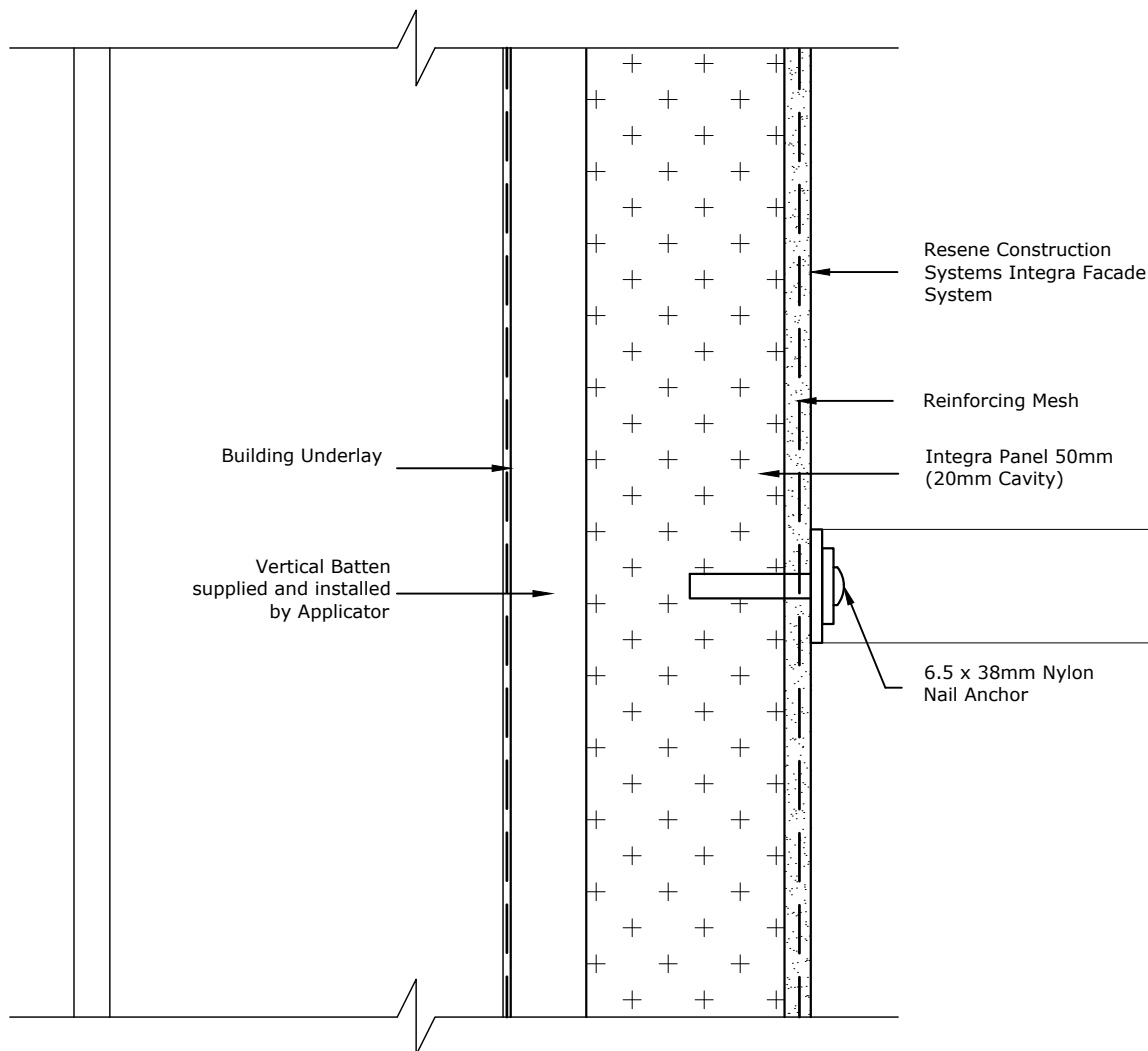
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Louvre Penetration

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.05



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System
 Integra Facade System

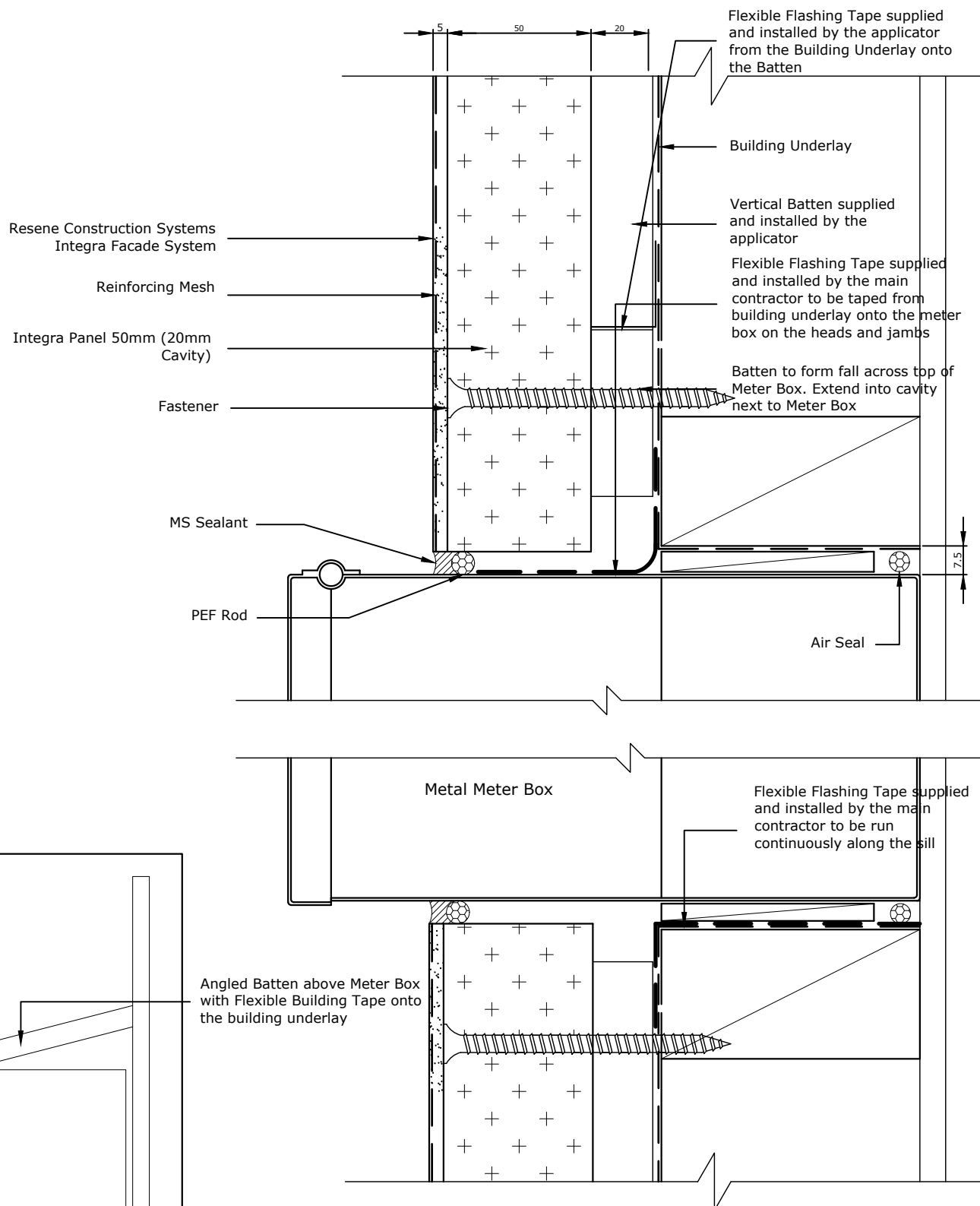
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Lightweight Fixing

Scale
 1 : 2 @ A4

Date
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Sheet
 10.12.08



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System
 Integra Facade System

Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Meter Box Penetration - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.10

Resene Construction Systems
Integra Facade System

Reinforcing Mesh

Integra Panel 50mm (20mm
Cavity)

Fastener

RCS EdgeSeal Flashing

MS Sealant

Flexible Flashing Tape supplied
and installed by the applicator
from the Building Underlay onto the Batten

Building Underlay

Vertical Batten supplied
and installed by the
applicator

Flexible Flashing Tape supplied
and installed by the main
contractor to be taped from
building underlay onto the meter
box on the heads and jambs

Batten to form fall across top of
Meter Box. Extend into cavity
next to Meter Box

Air Seal

Metal Meter Box

Flexible Flashing Tape supplied
and installed by the main
contractor to be run
continuously along the sill

Angled Batten above Meter Box
with Flexible Building Tape onto
the building underlay



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

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System
Integra Facade System

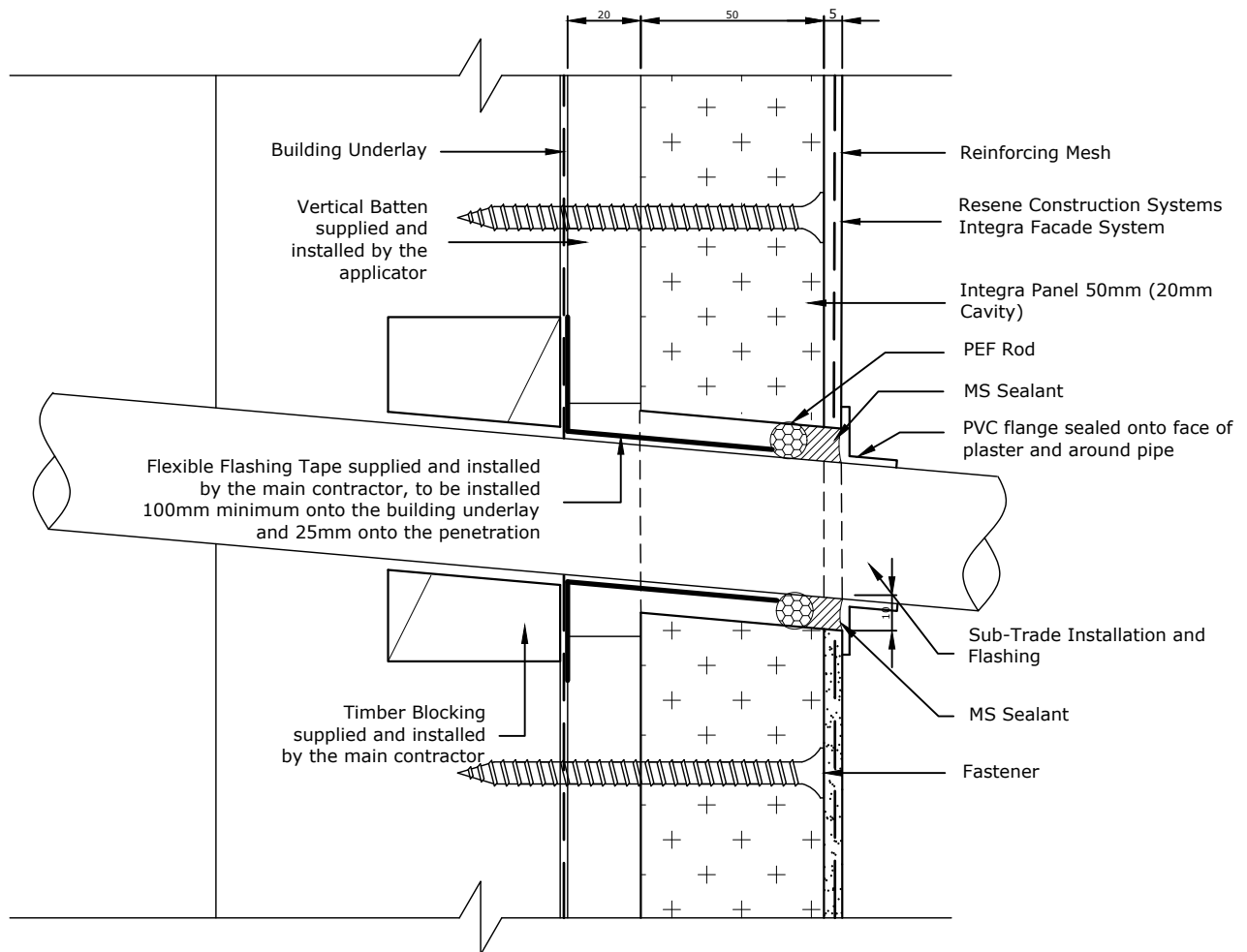
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Meter Box Penetration - Option 2

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.12.11



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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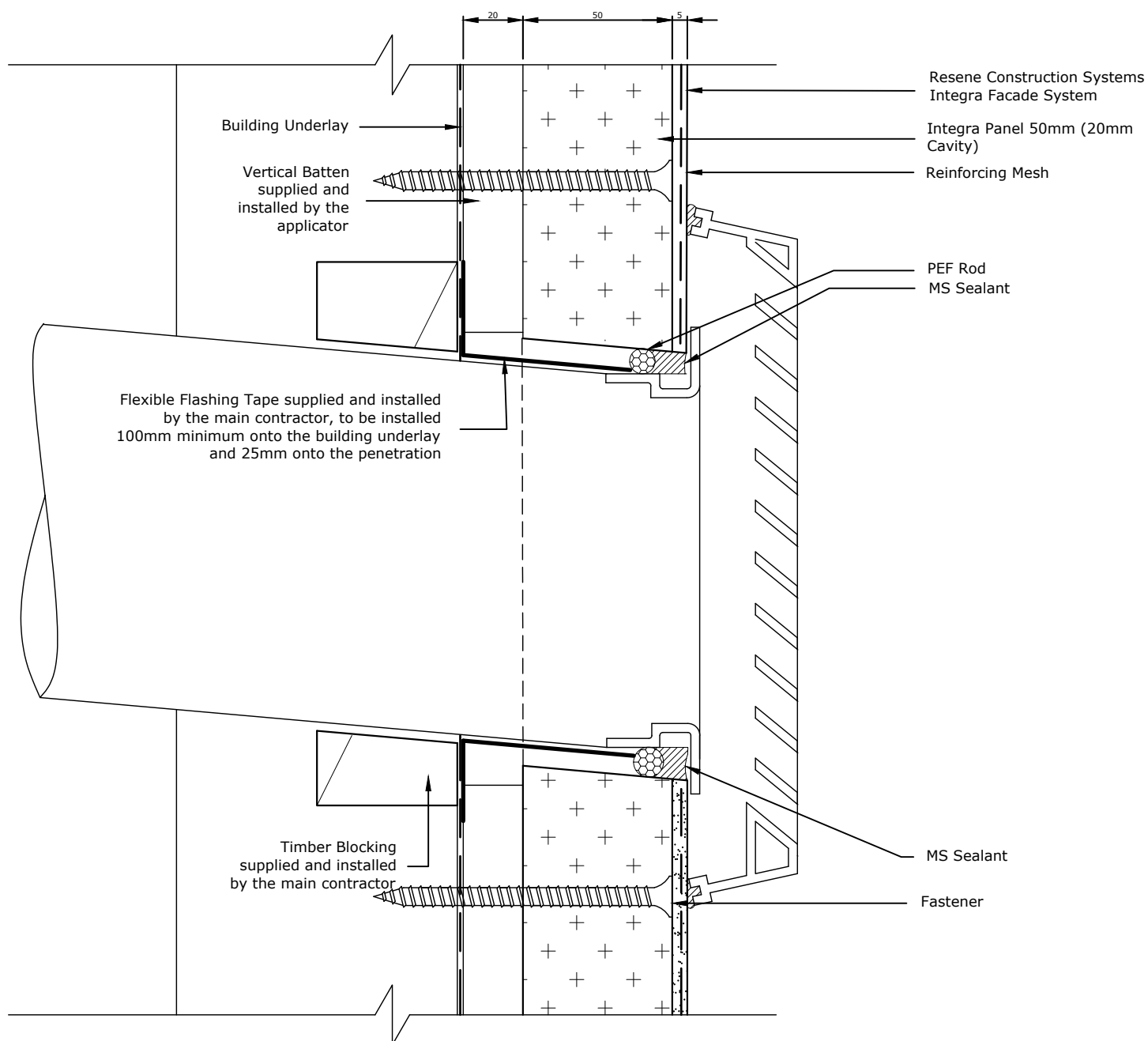
System
 Integra Facade System
 Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Pipe Penetration

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.20



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System
 Integra Facade System

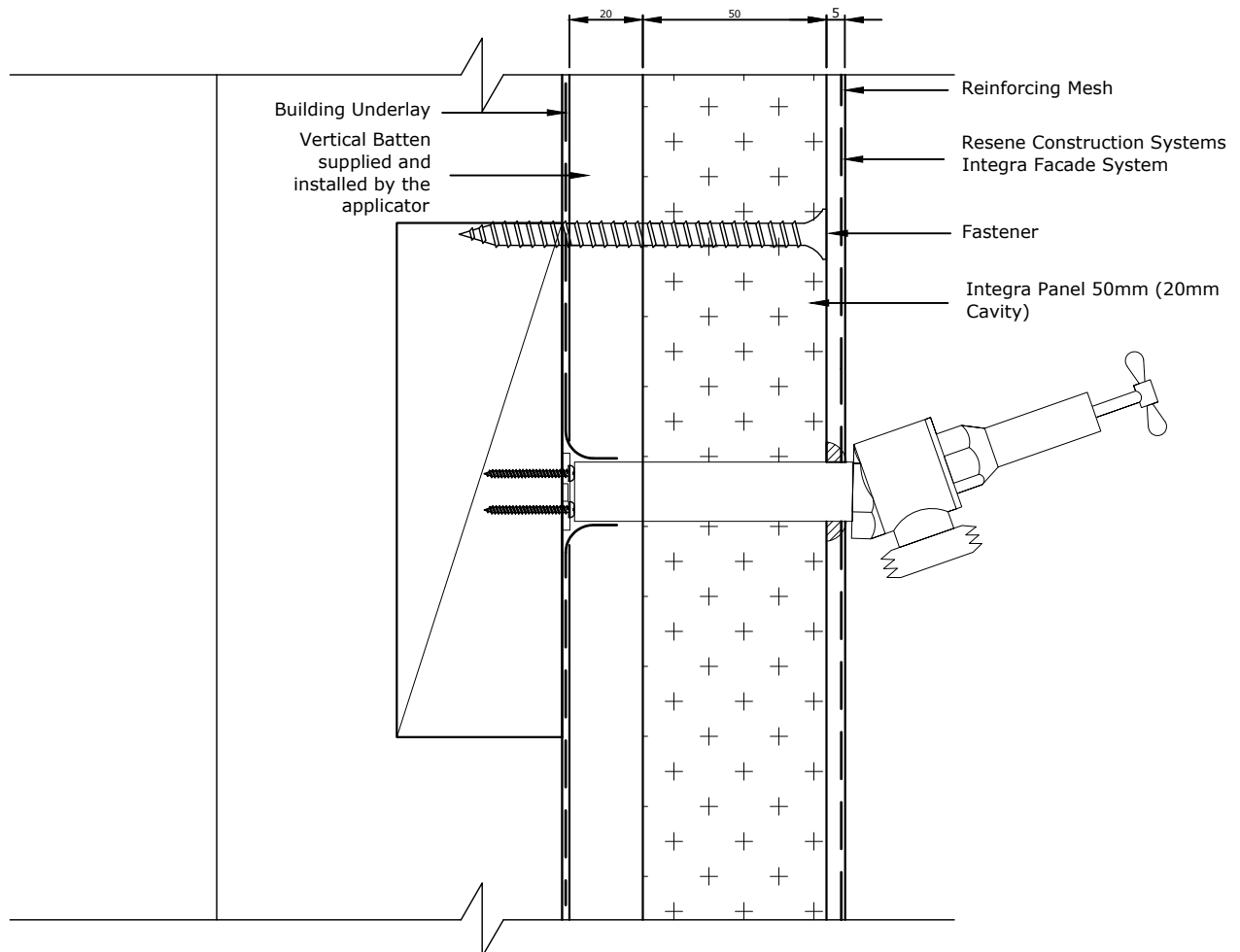
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Fan Vent

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.21



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System
 Integra Facade System

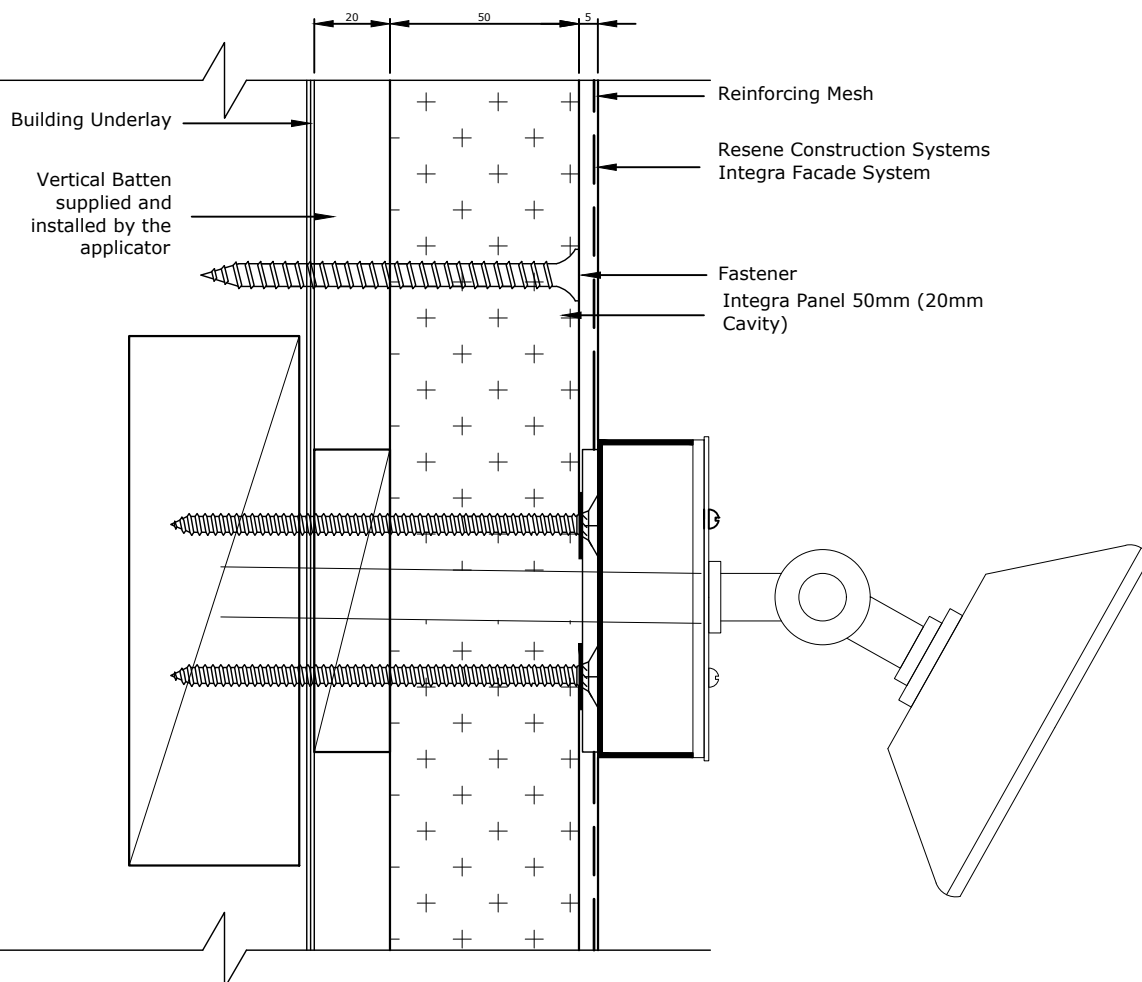
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Tap Fitting Detail

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.22



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System
 Integra Facade System

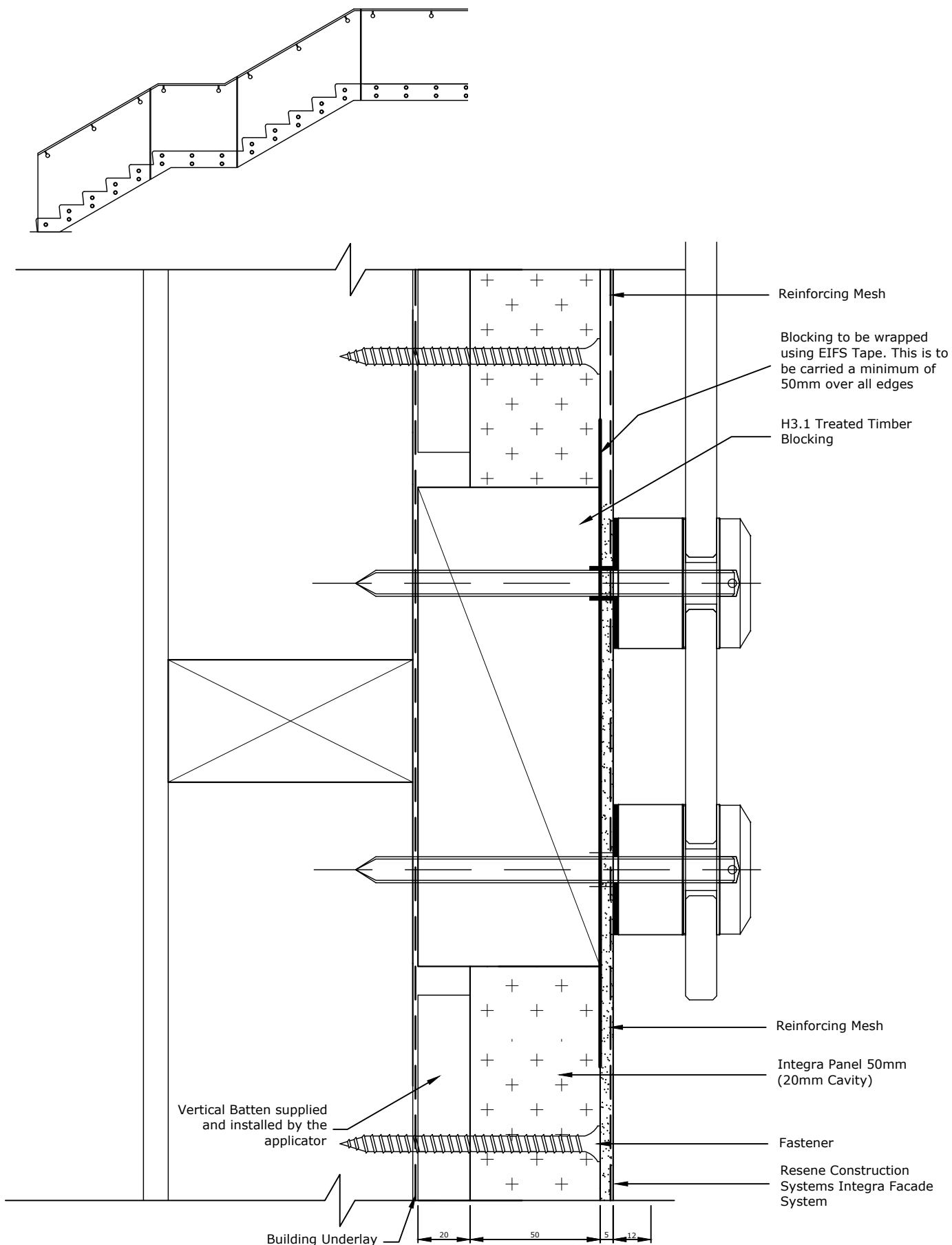
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Light Fixing Detail

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.23



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System
 Integra Facade System

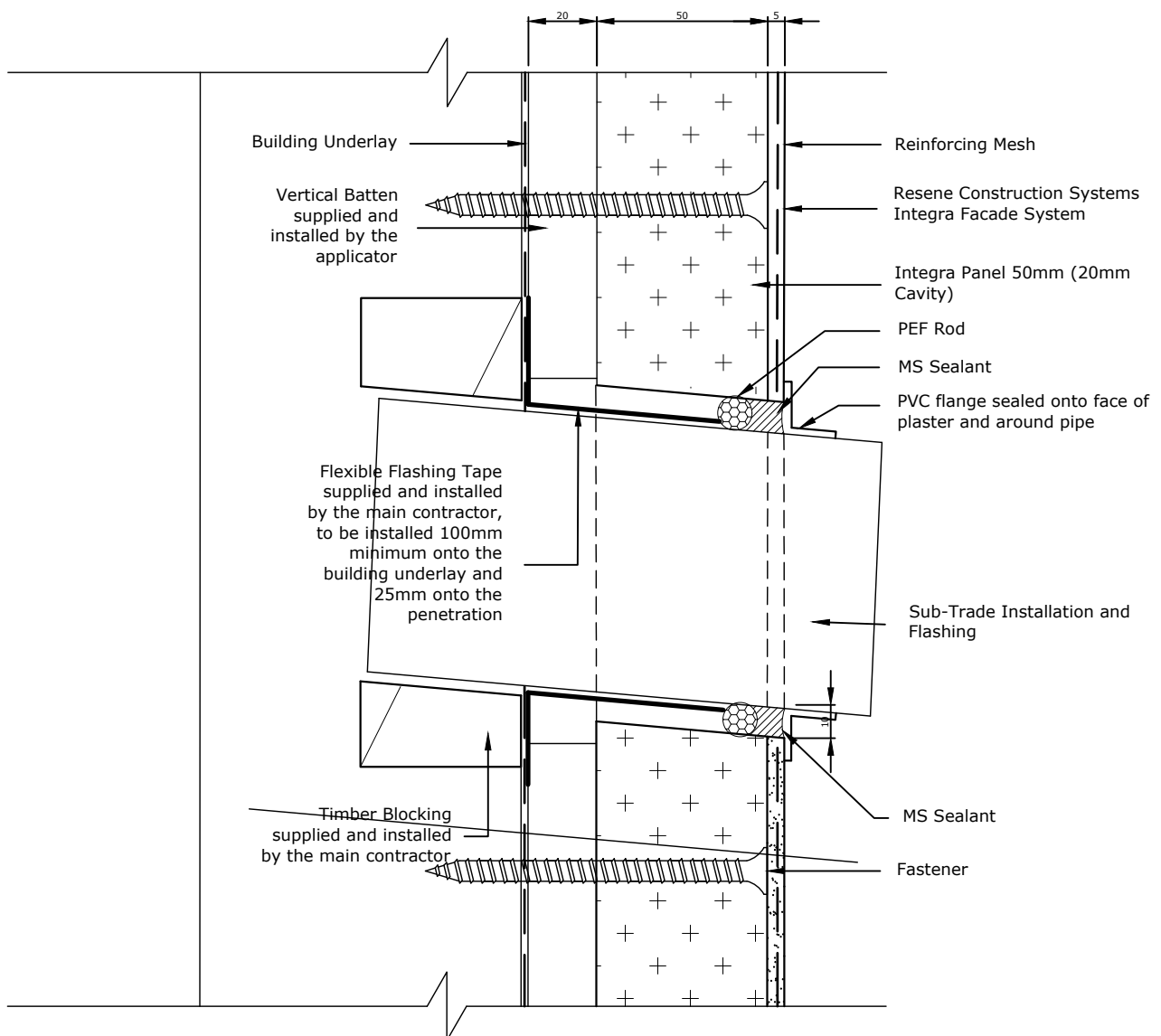
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Glass Button Balustrade

Scale
 1 : 2 @ A4

Date
 22 January 2021

Sheet
 10.12.24



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
 Integra Facade System

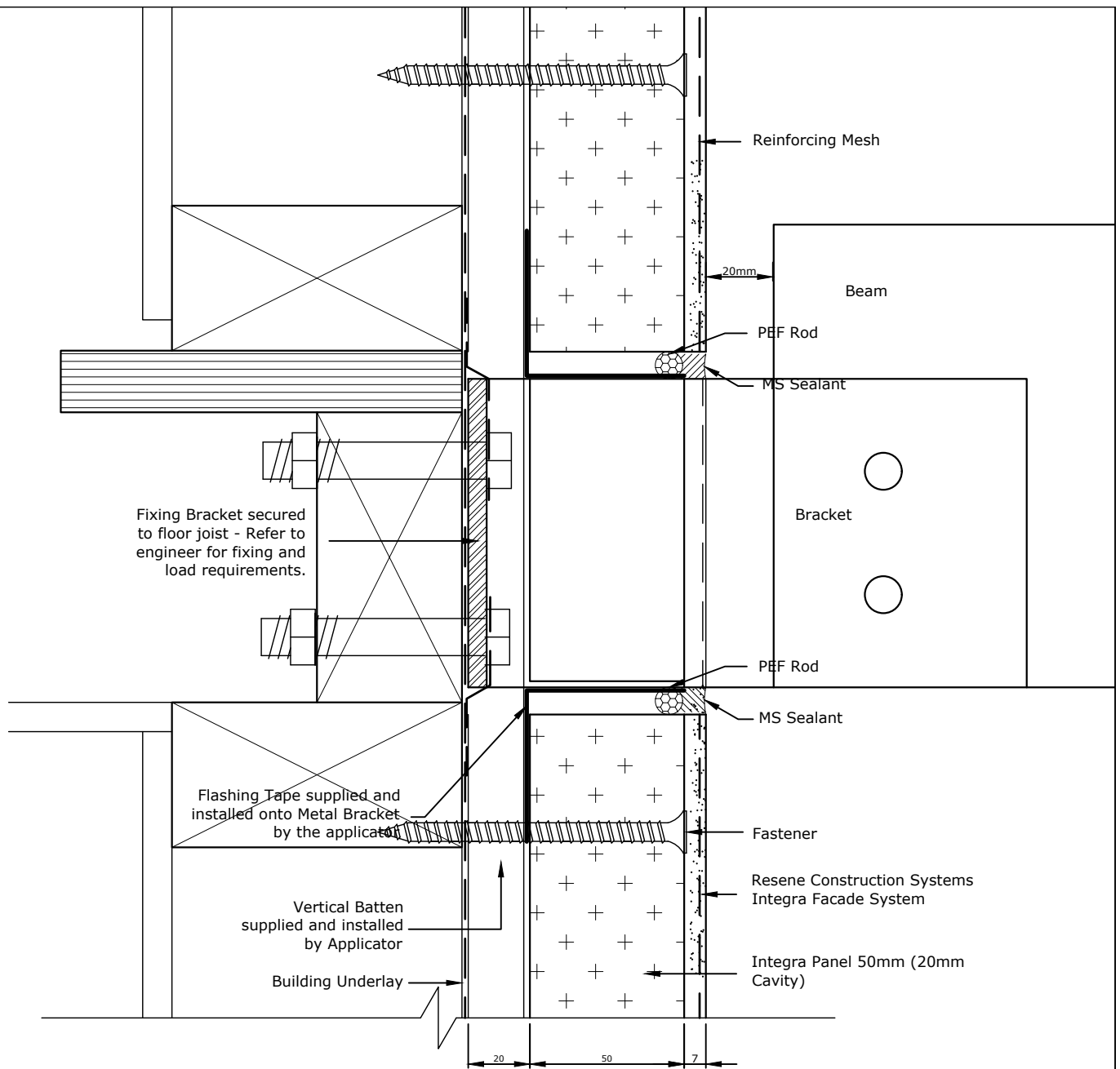
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Heatpump Penetration

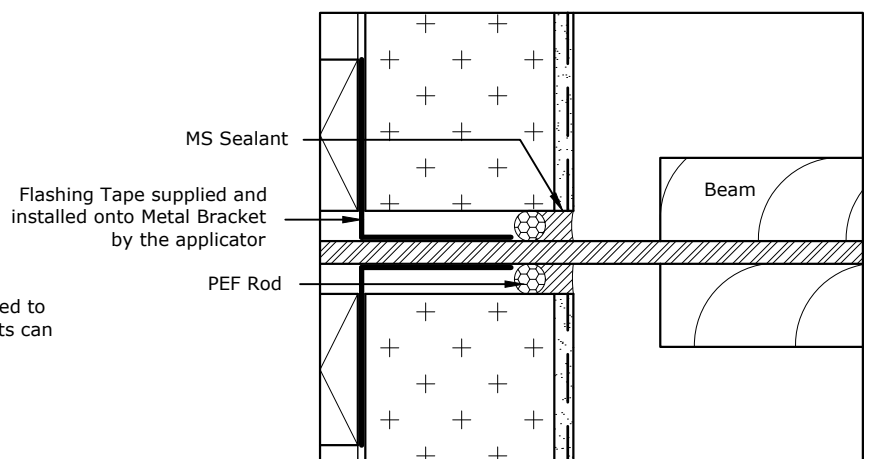
Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.25



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



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System
Integra Facade System

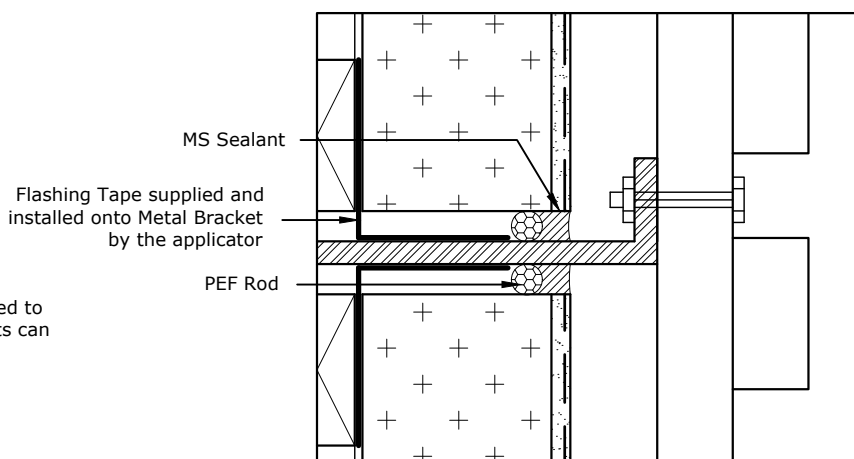
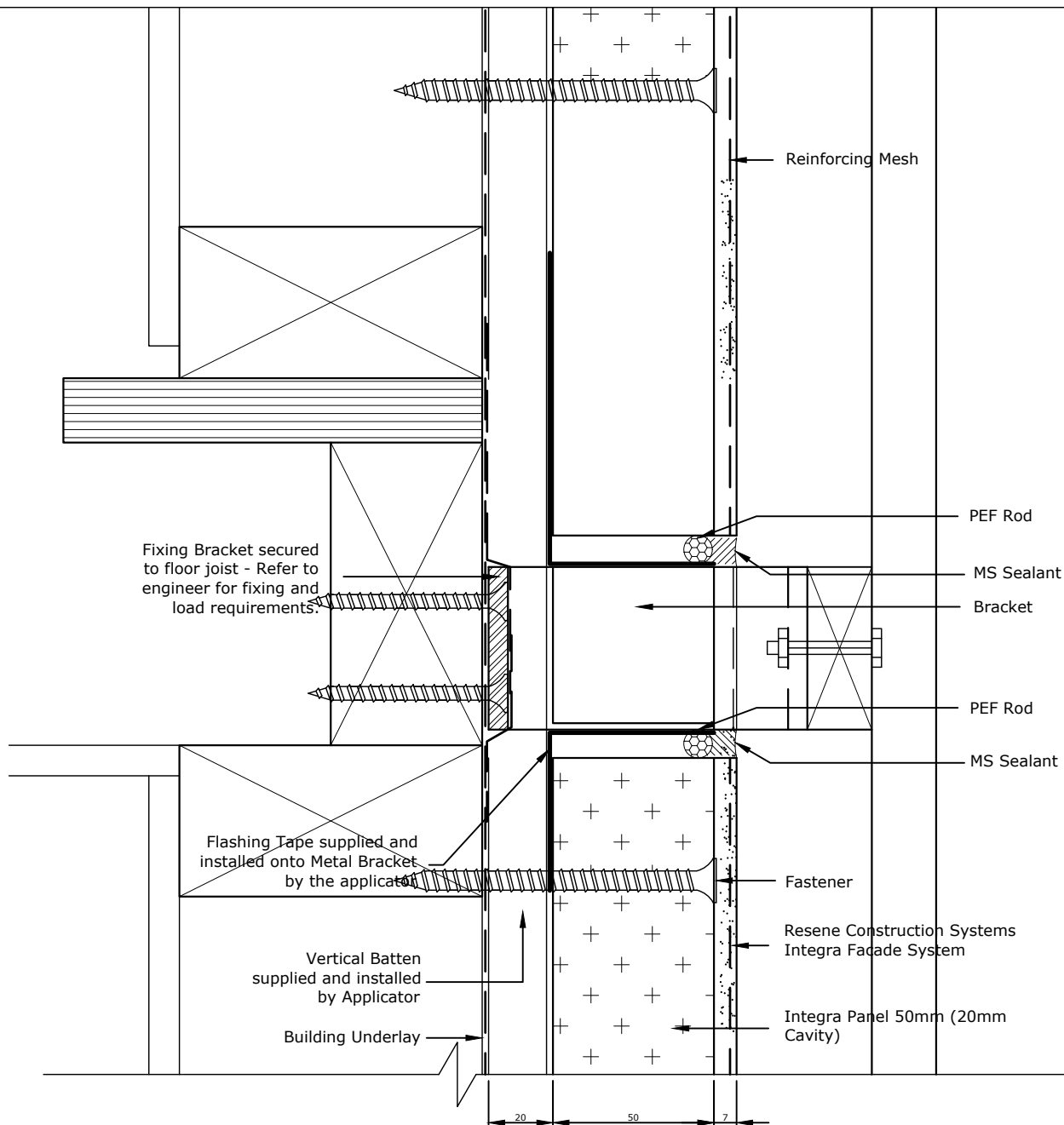
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Metal Bracket for Beam Penetration

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.12.30



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

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System
 Integra Facade System

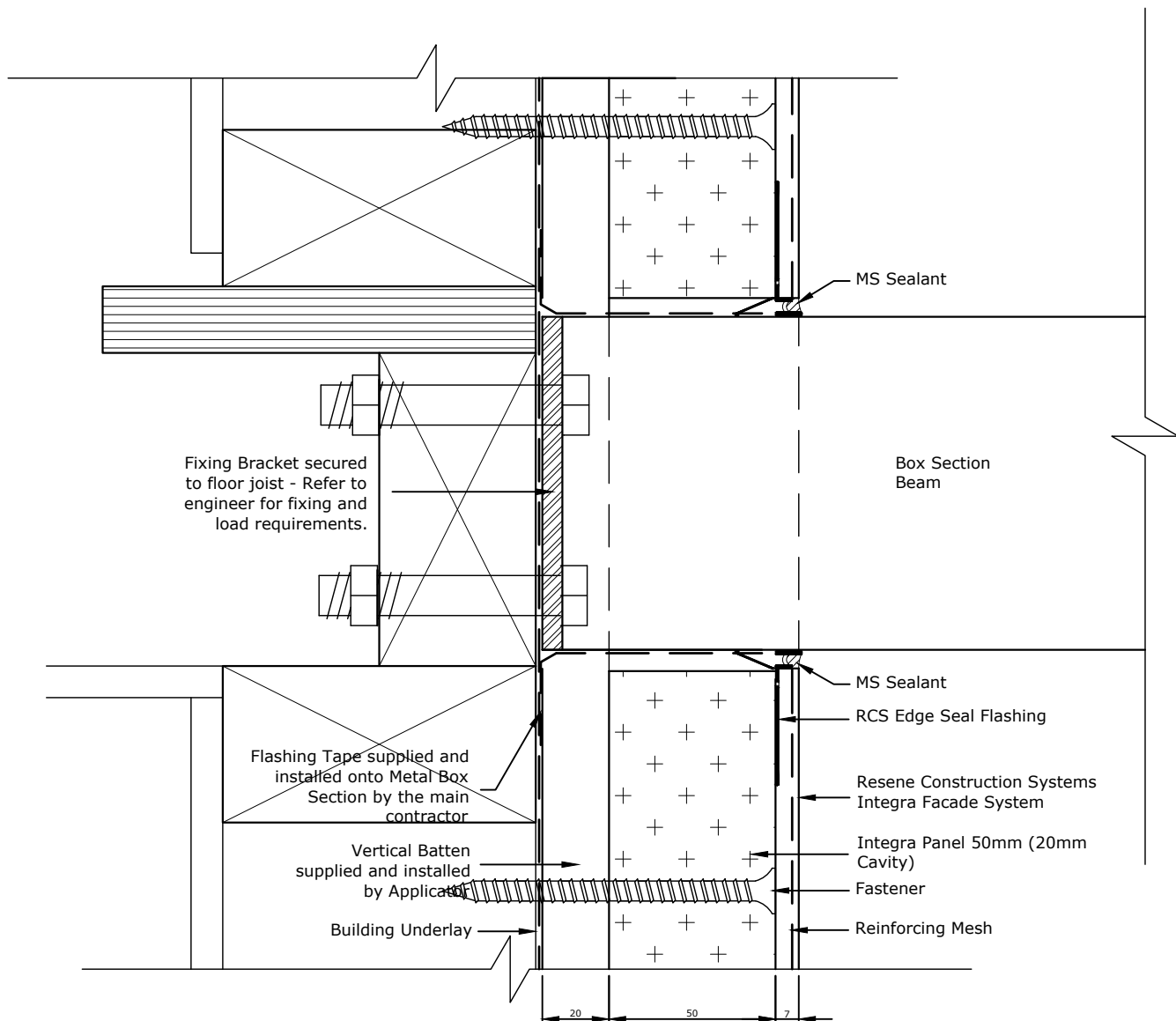
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Metal Bracket for Horizontal Batten

Scale
 1 : 2 @ A4

Date
 6 June 2019

Sheet
 10.12.31



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System
 Integra Facade System

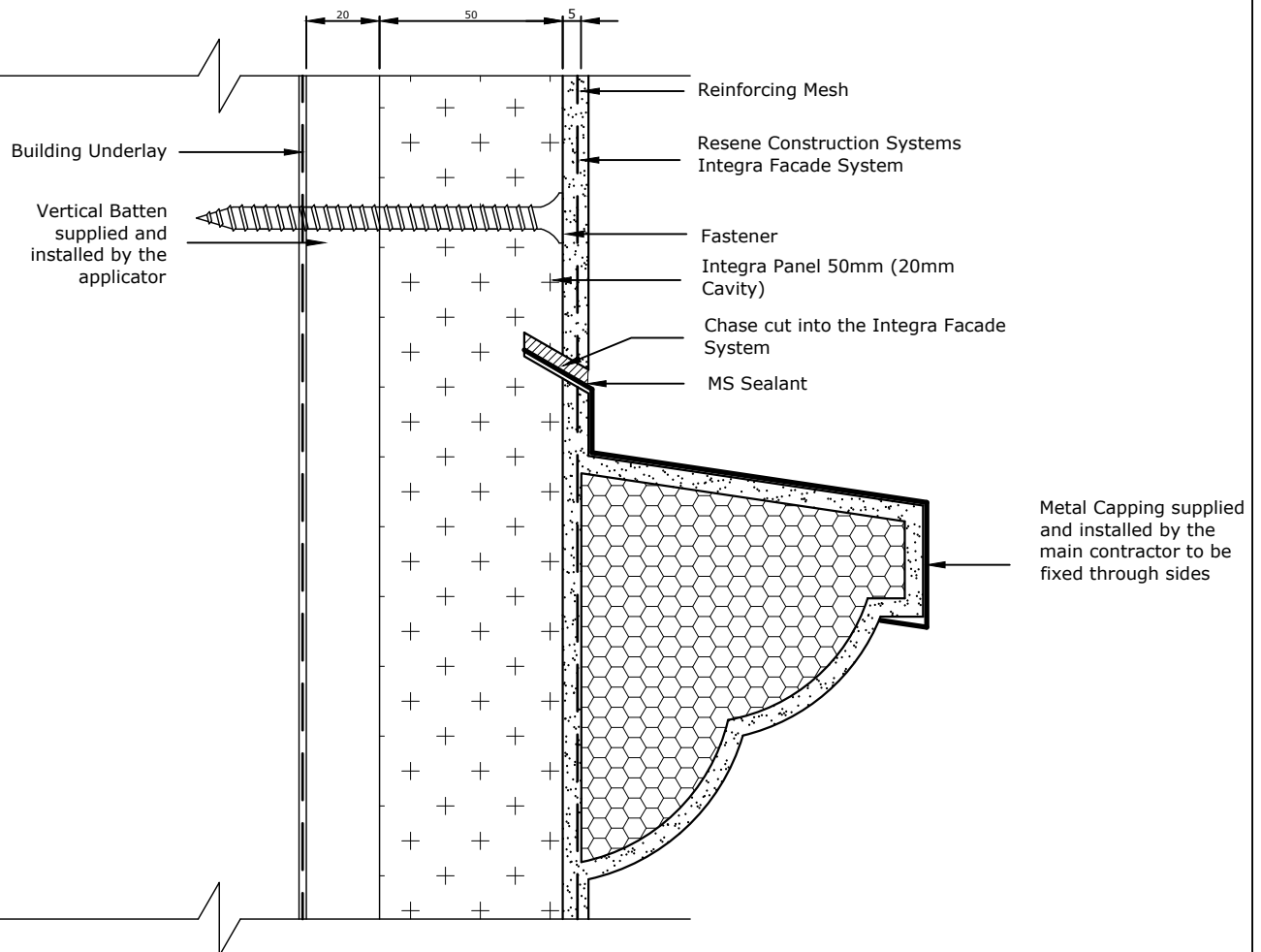
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Steel Box-Section Penetration

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.35



Moulding can be attached to the wall using Multi-Stop bedding compound, for larger mouldings a batten should be fixed to the wall and the moulding attached over this

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System
 Integra Facade System

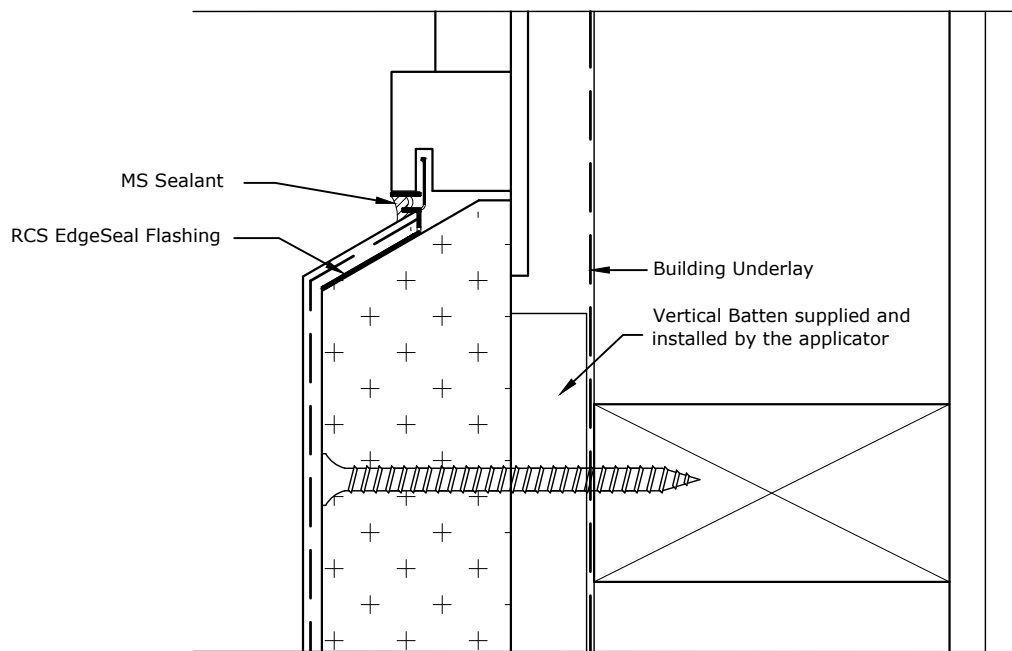
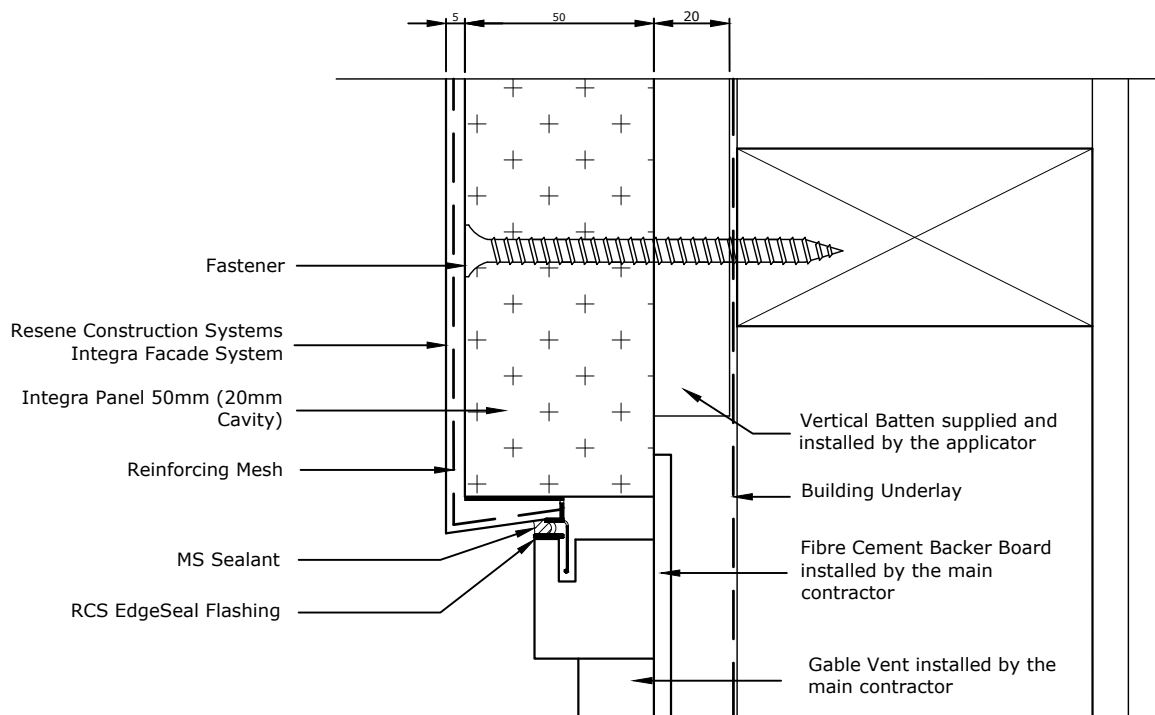
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Mid-Wall Moulding (capped)

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.40



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System
 Integra Facade System

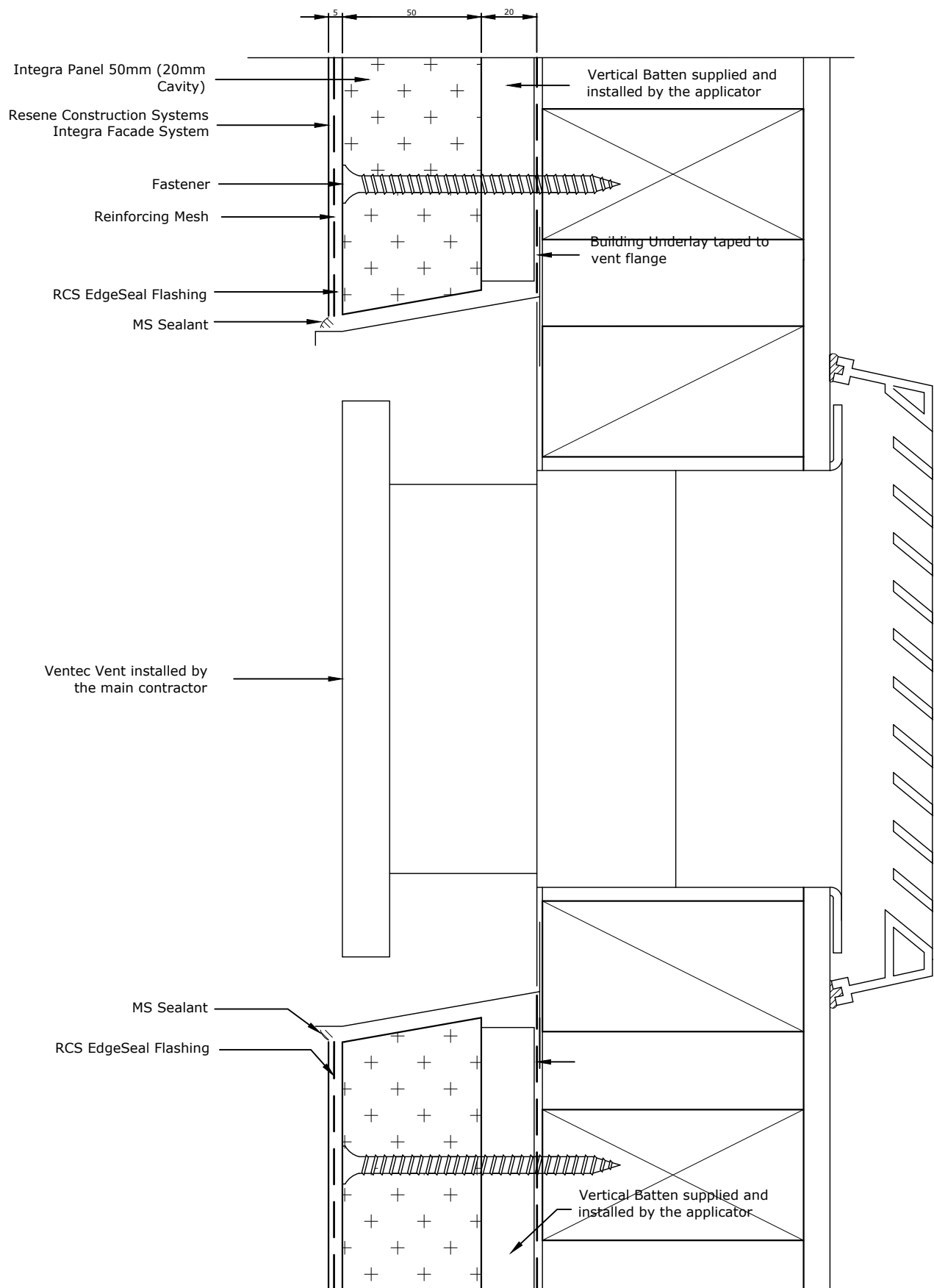
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Timber Gable Vent

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.50



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System
 Integra Facade System

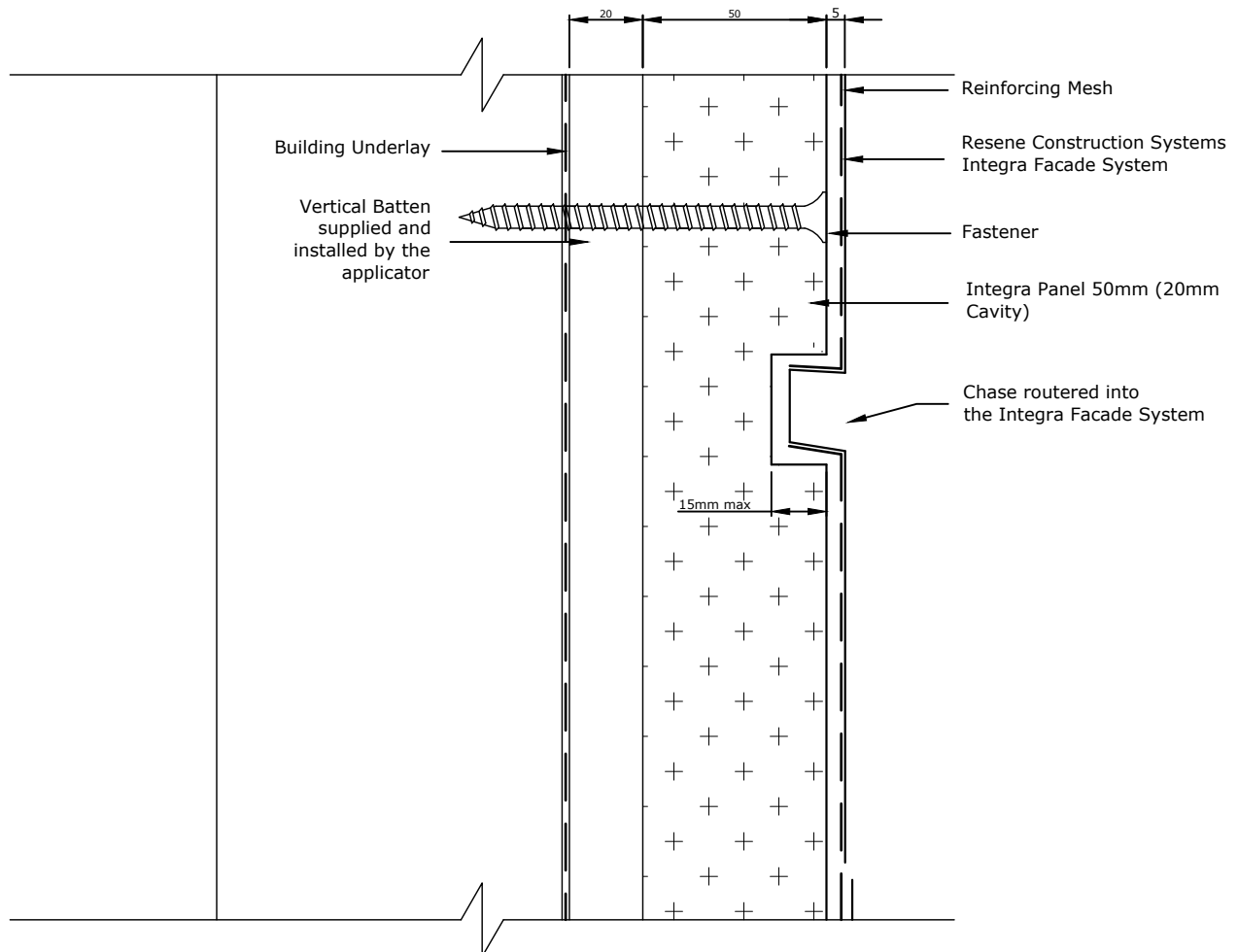
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Ventec Vent

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.51



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System
 Integra Facade System

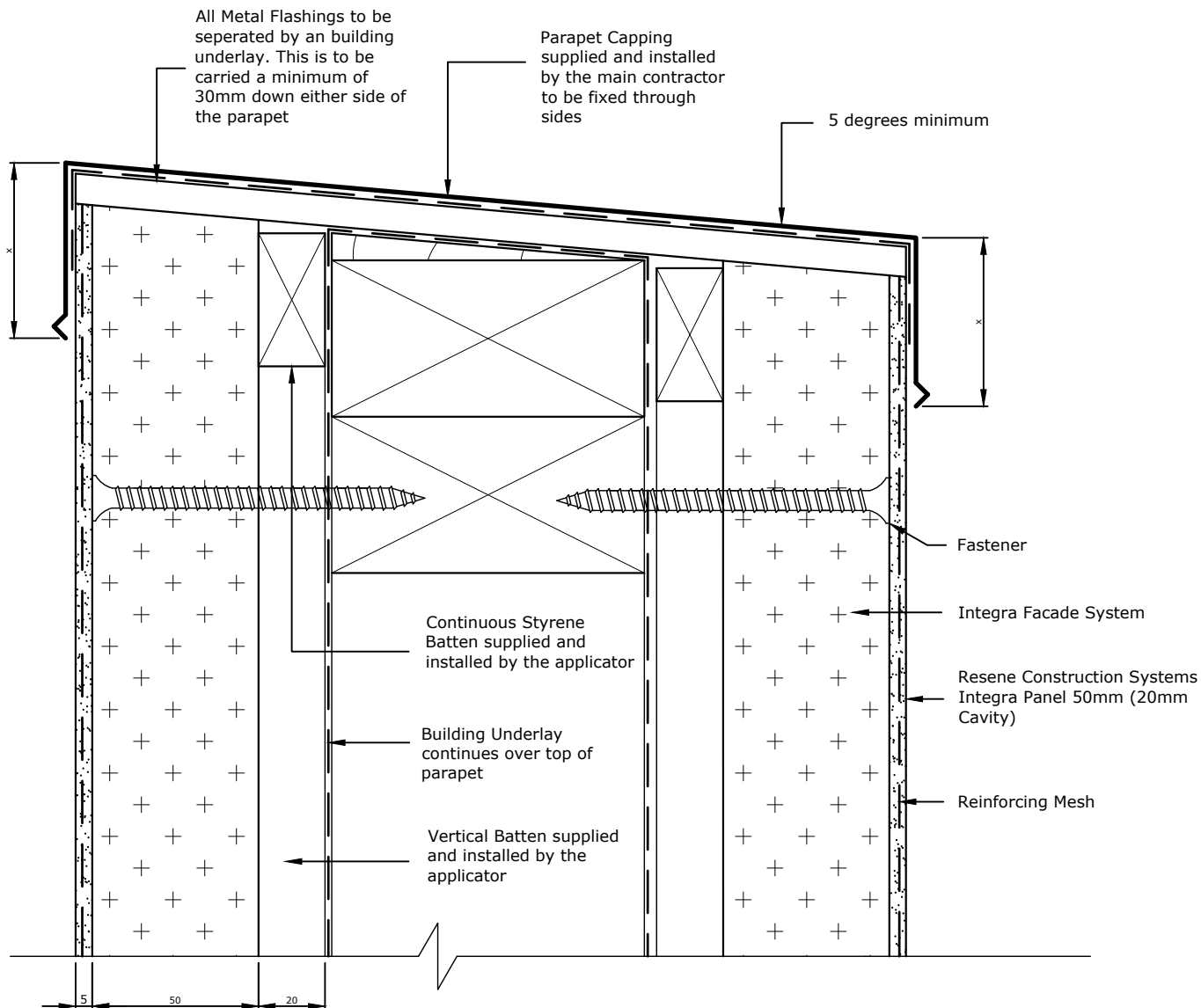
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Rebate

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.12.60



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. 90mm in Extra High Wind
Zone and above

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System
Integra Facade System

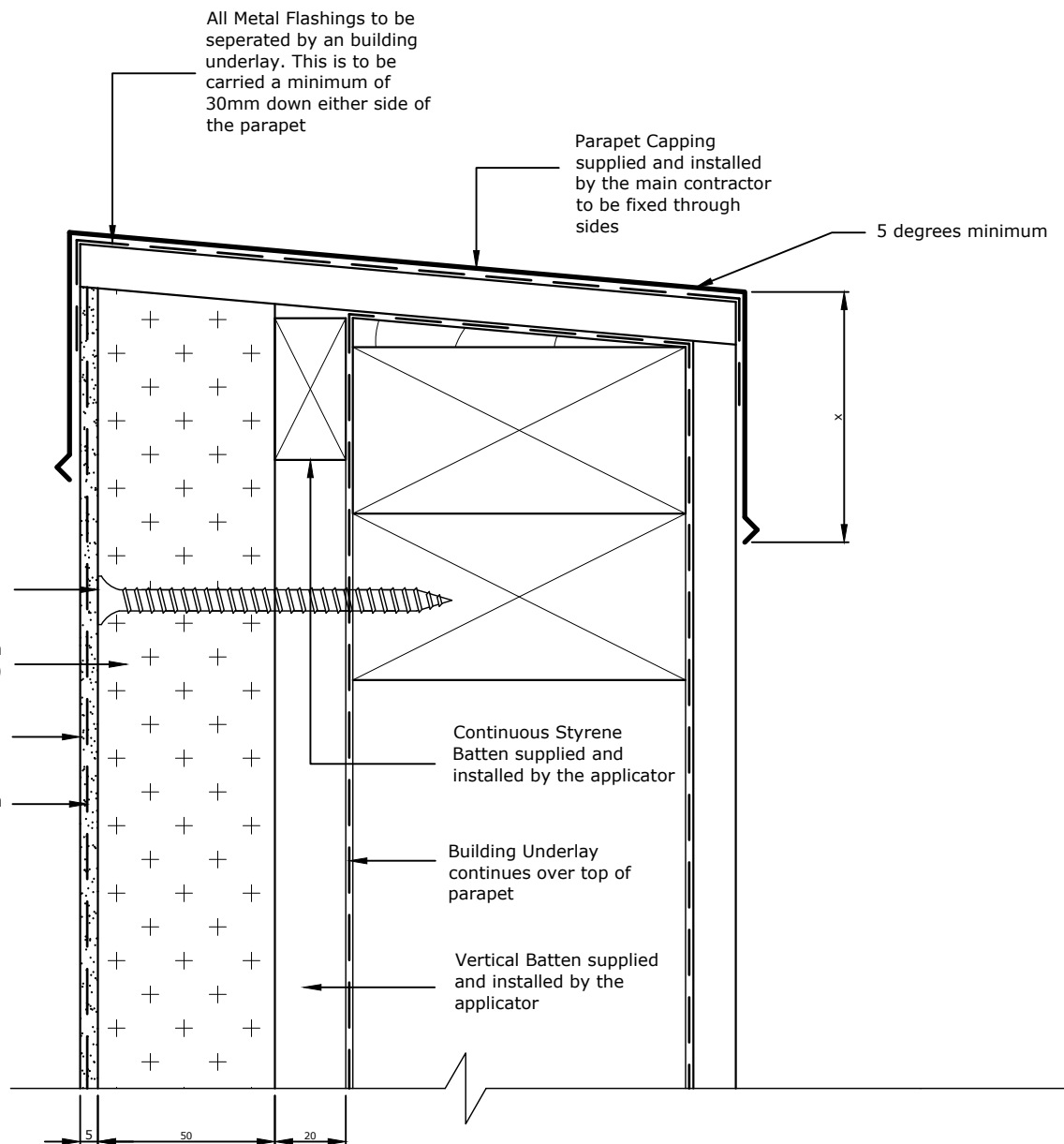
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Metal Parapet Capping - Option 1

Scale
1 : 2 @ A4

Date
25 October 2019

Sheet
10.13.00



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. 90mm in Extra High Wind Zone and above

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System
 Integra Facade System

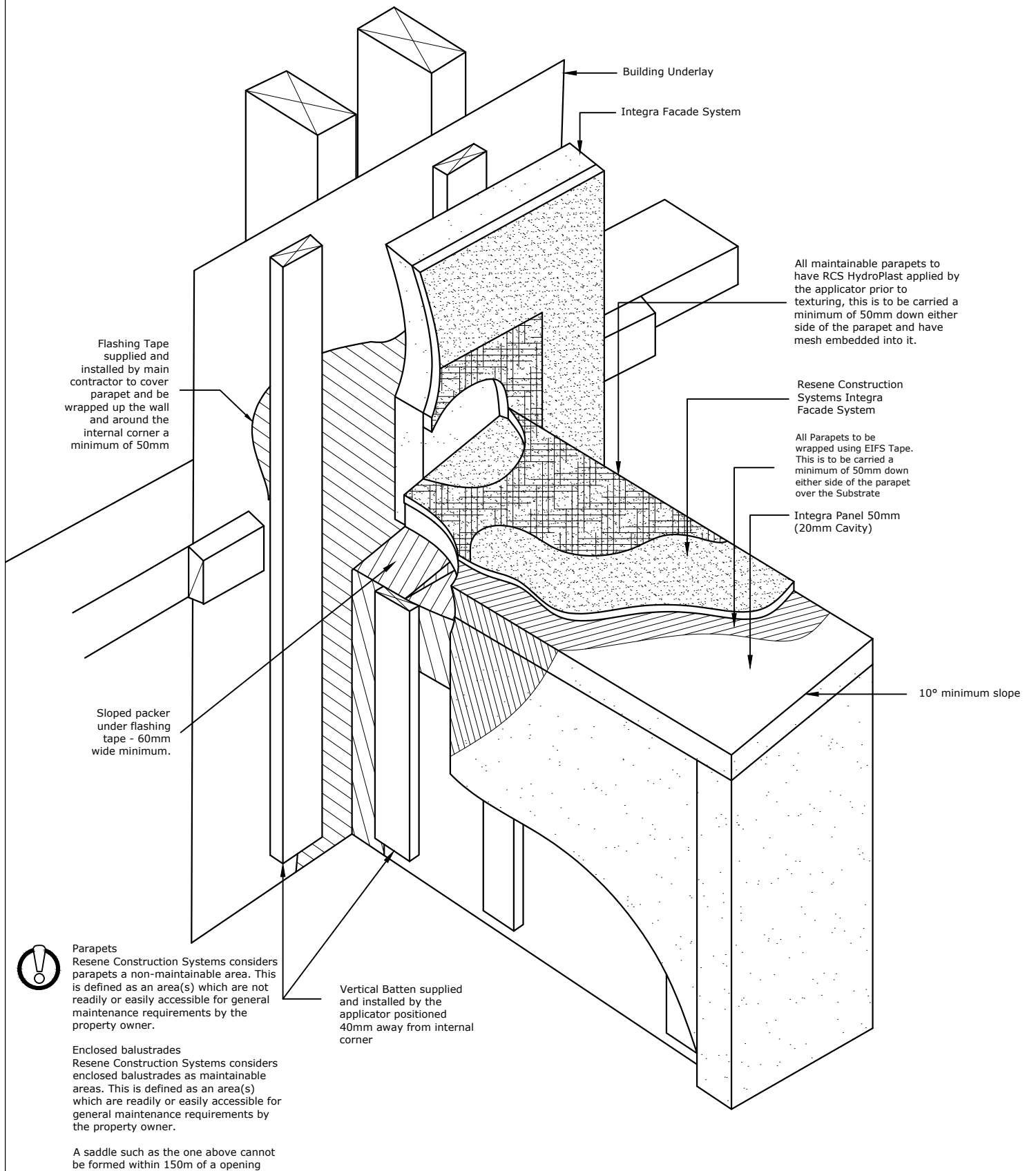
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Metal Parapet Capping - Option 2

Scale
 1 : 2 @ A4

Date
 25 October 2019

Sheet
 10.13.01



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System
 Integra Facade System

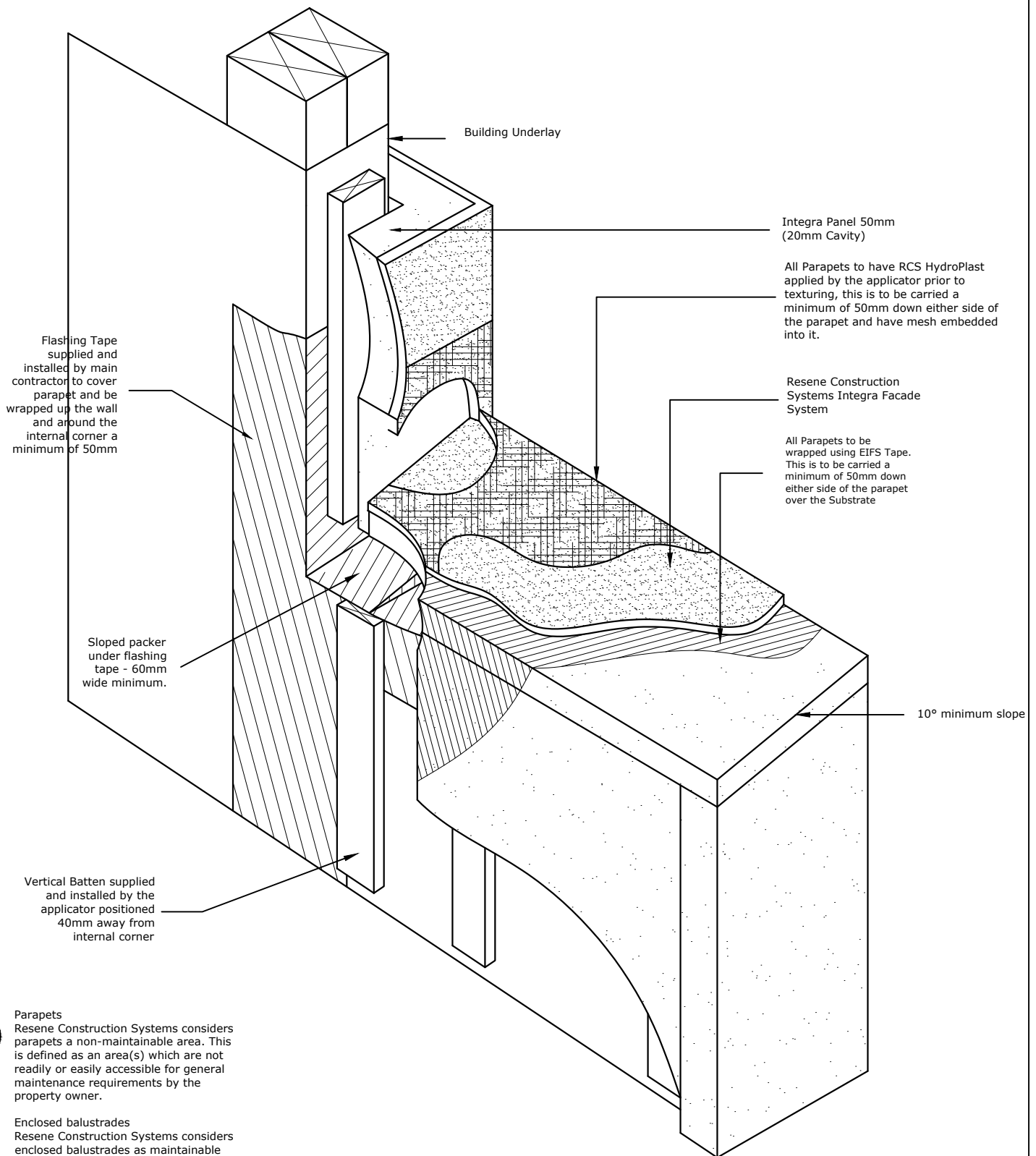
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Maintainable Balustrade - 3D

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.13.10



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
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
Integra Facade System

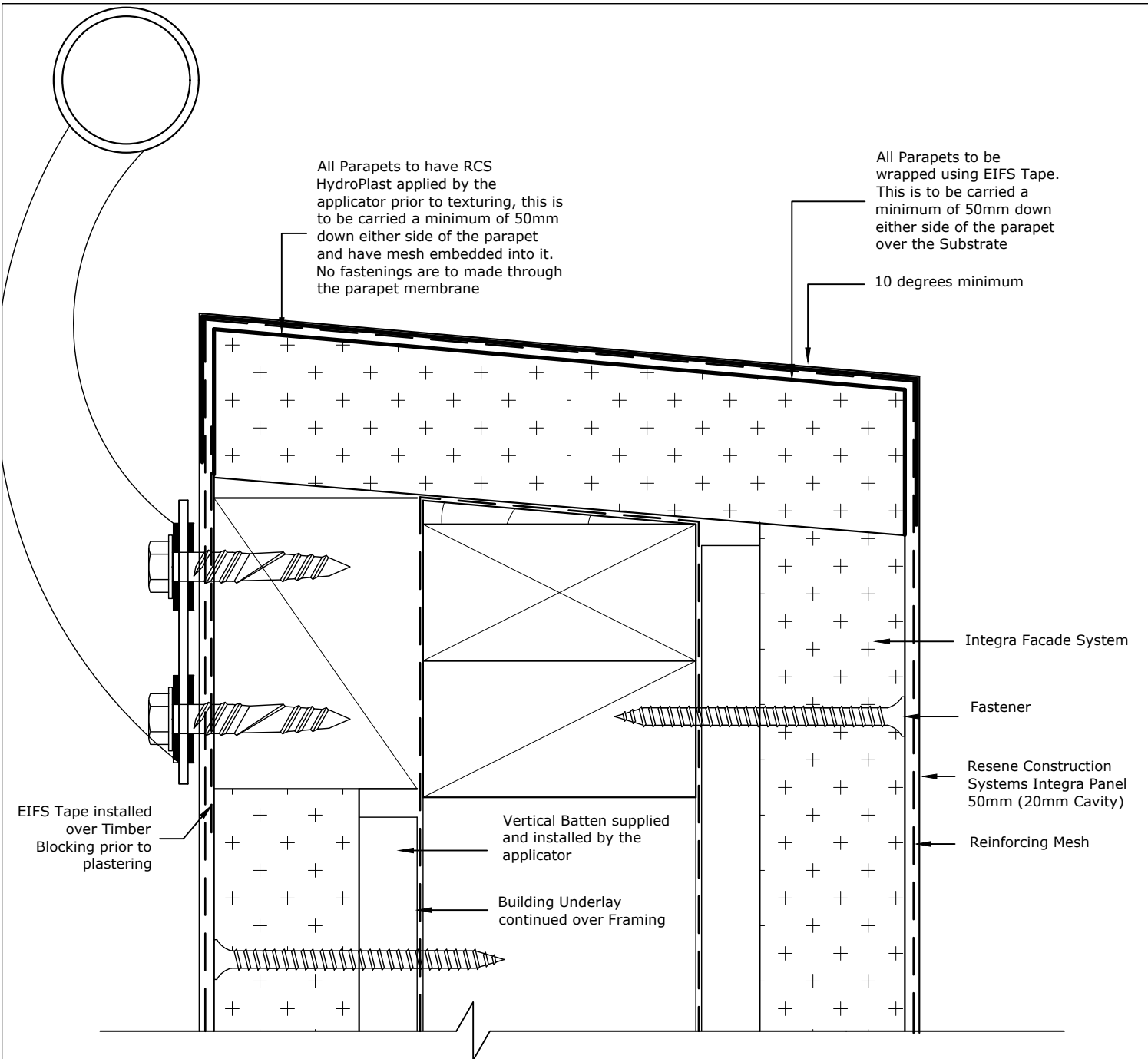
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Maintainable Balustrade (inline wall) - 3D

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.13.11



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
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
Integra Facade System

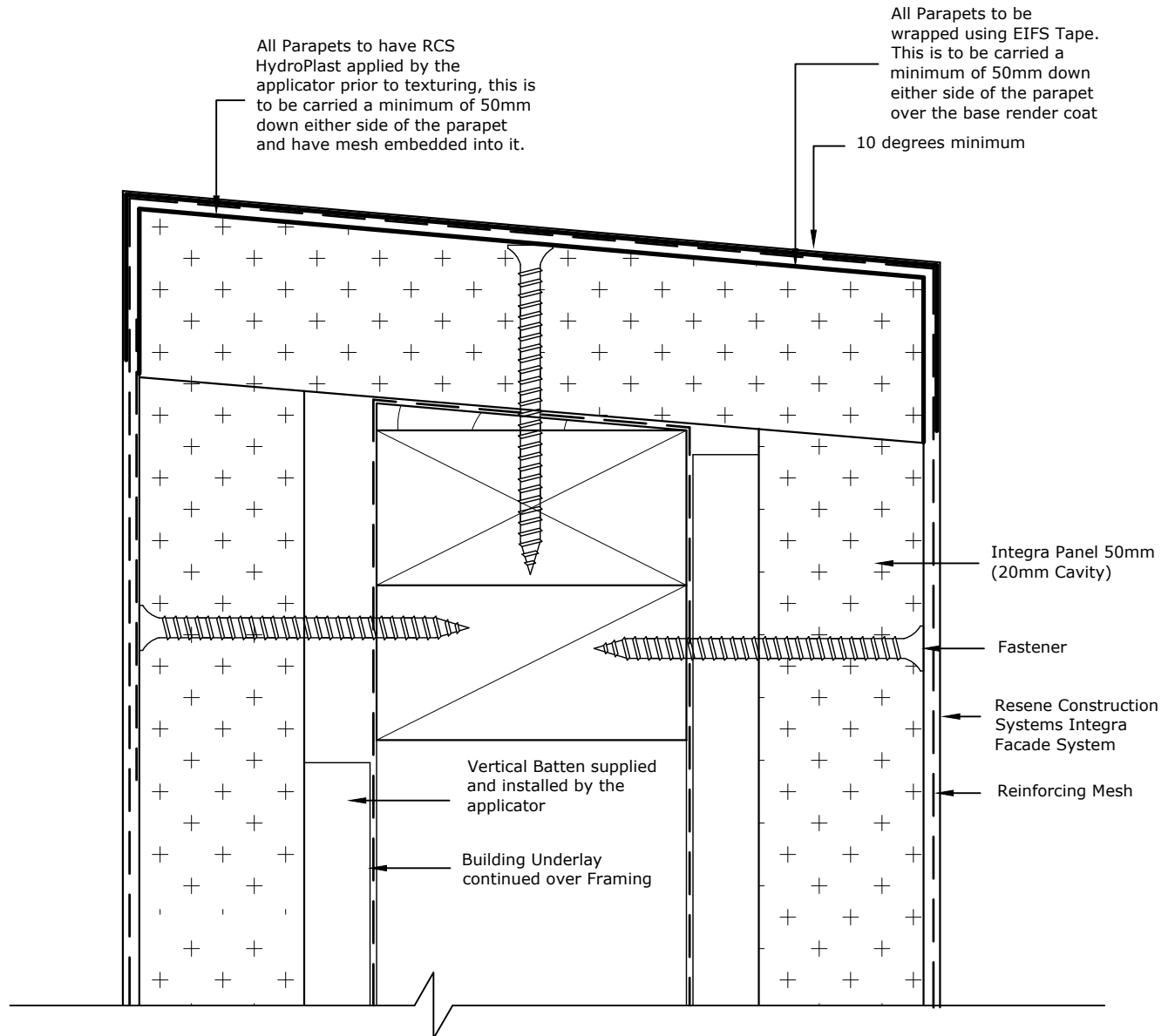
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Maintainable Balustrade

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.13.12



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.

Contact Resene Construction Systems to see if this detail is applicable for your project

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System
Integra Facade System

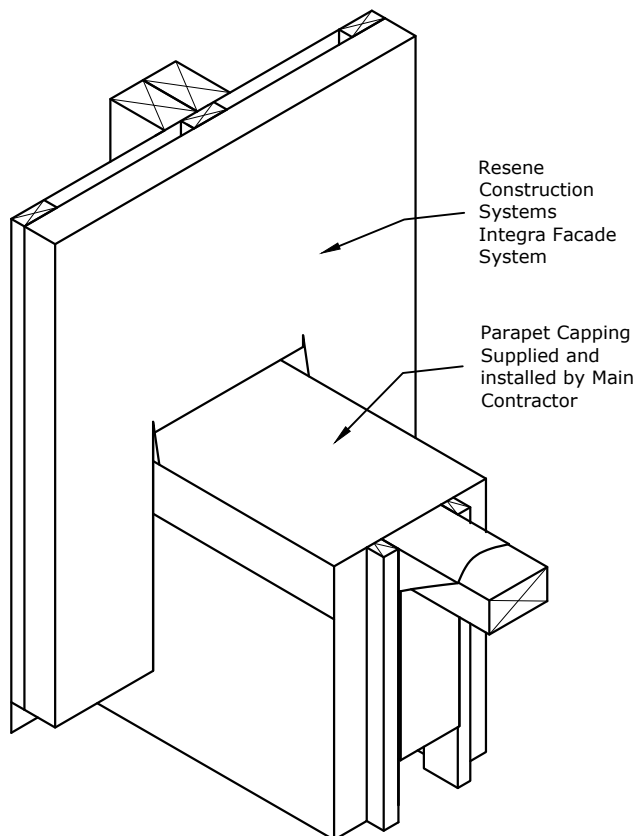
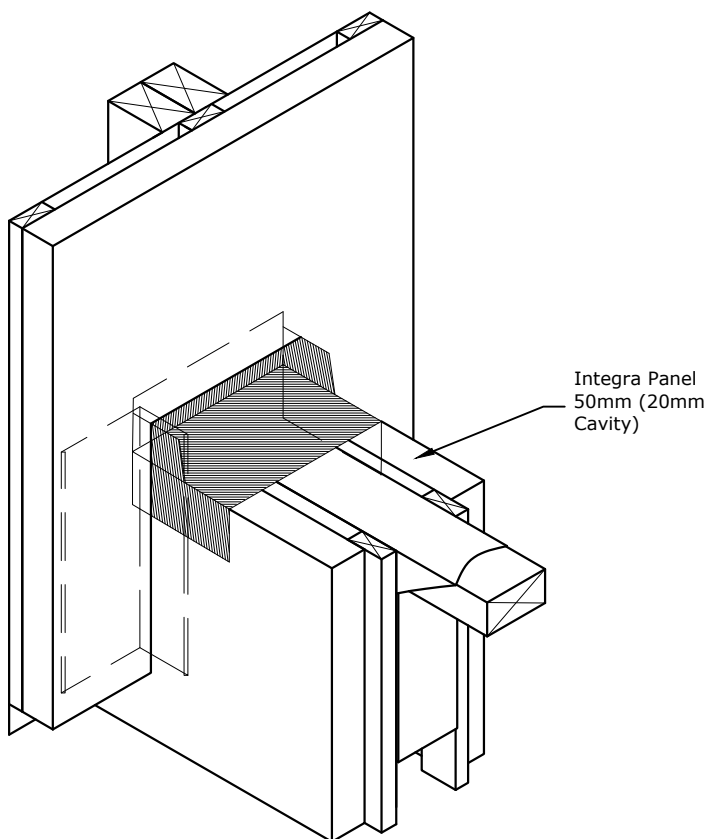
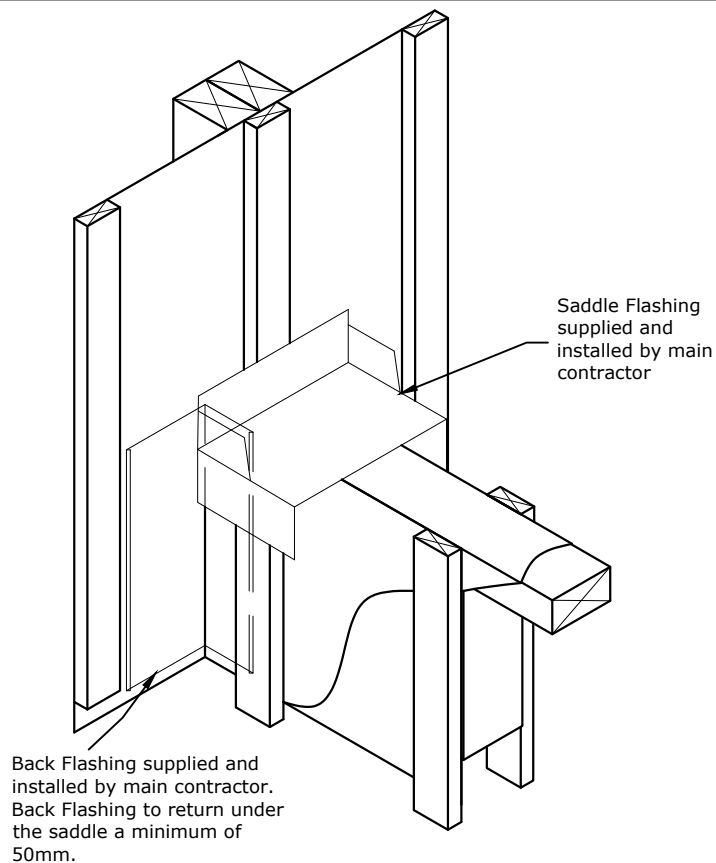
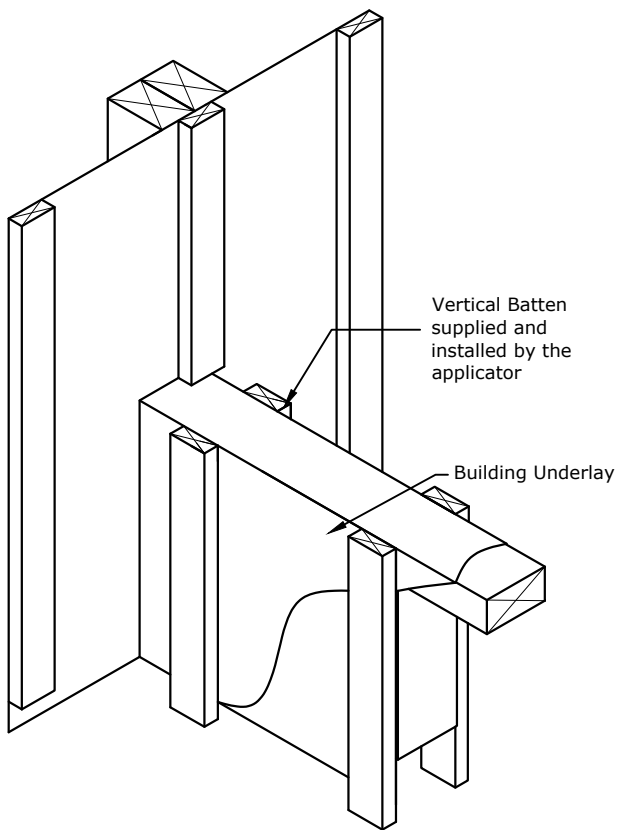
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Maintainable Parapet

Scale
1 : 2 @ A4

Date
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Sheet
10.13.13



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System
 Integra Facade System

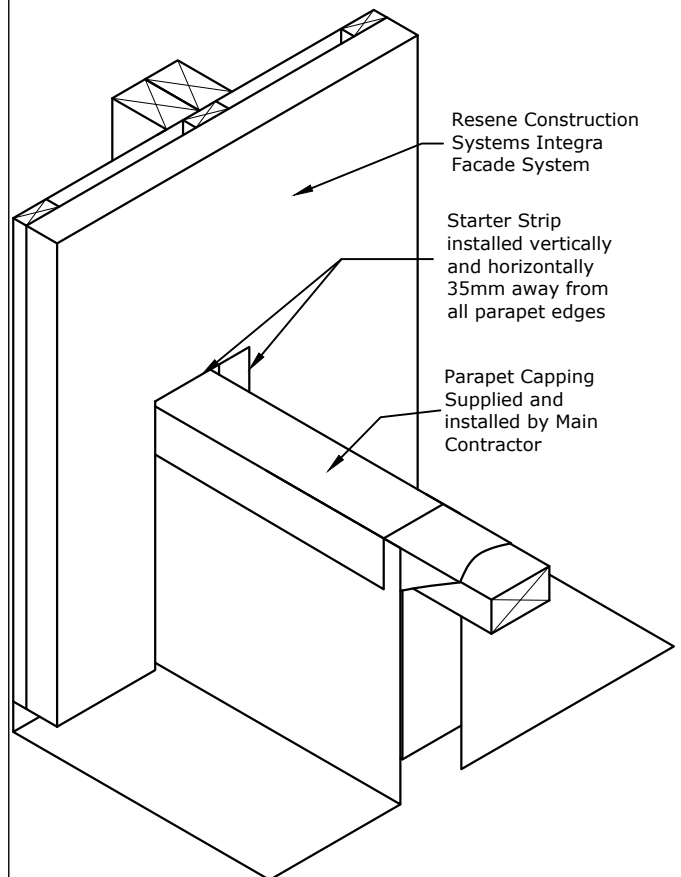
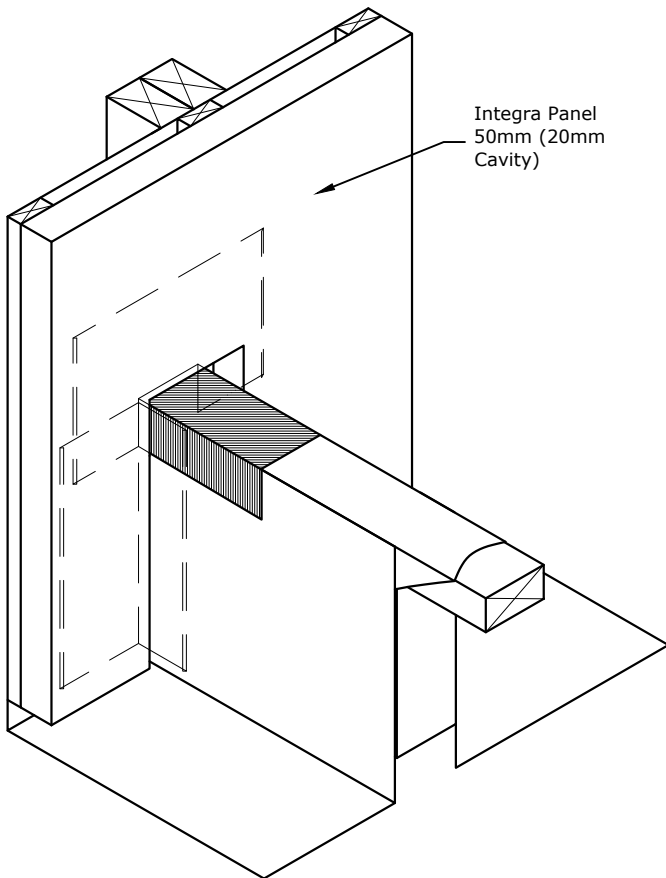
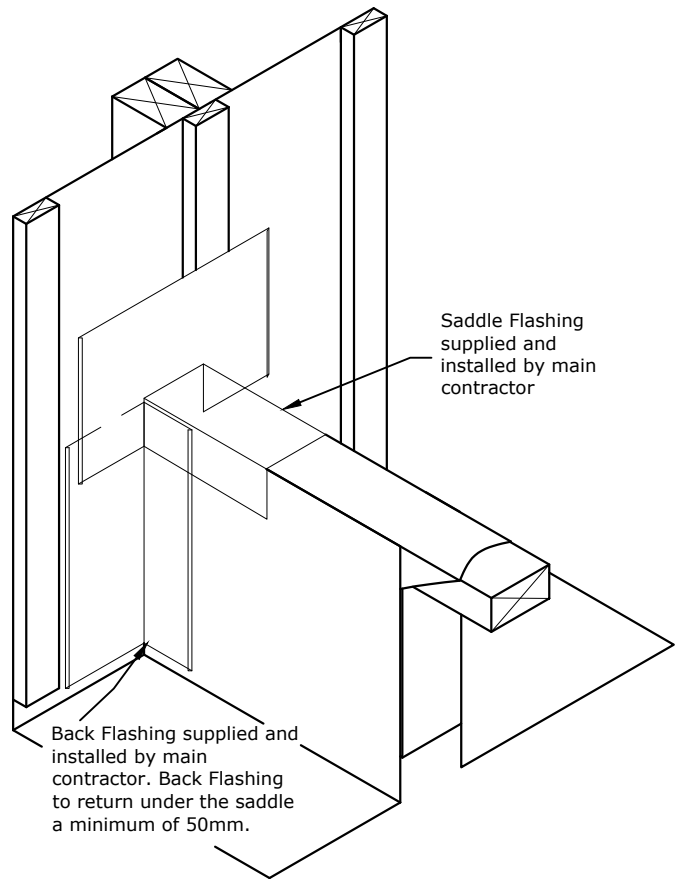
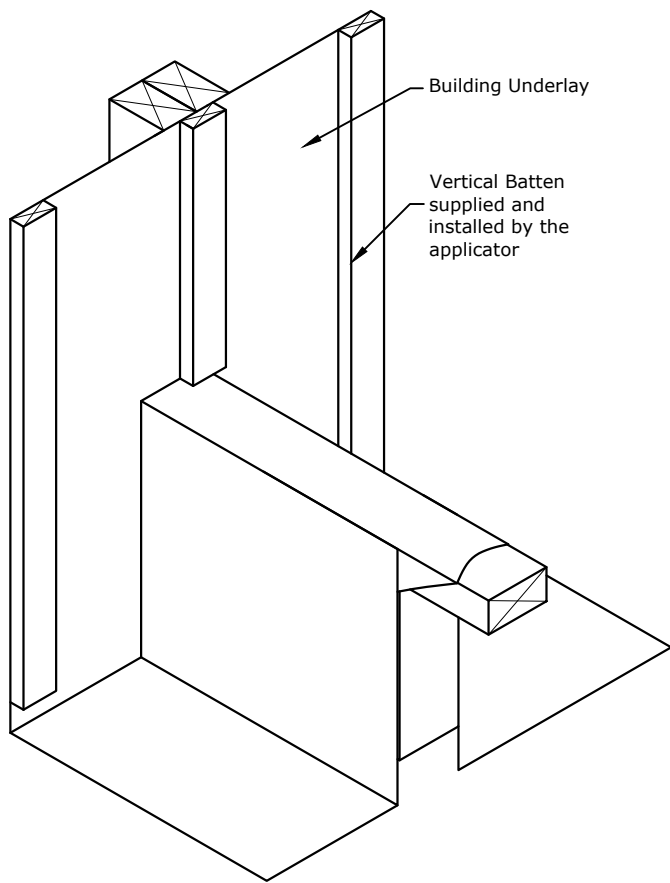
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Saddle Flashing (Middle of adjoining wall) - Option 1

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.13.21



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System
 Integra Facade System

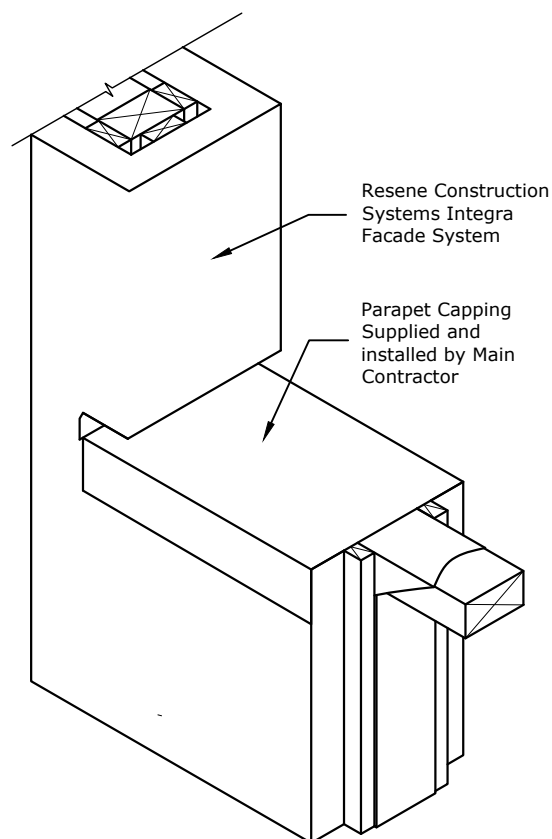
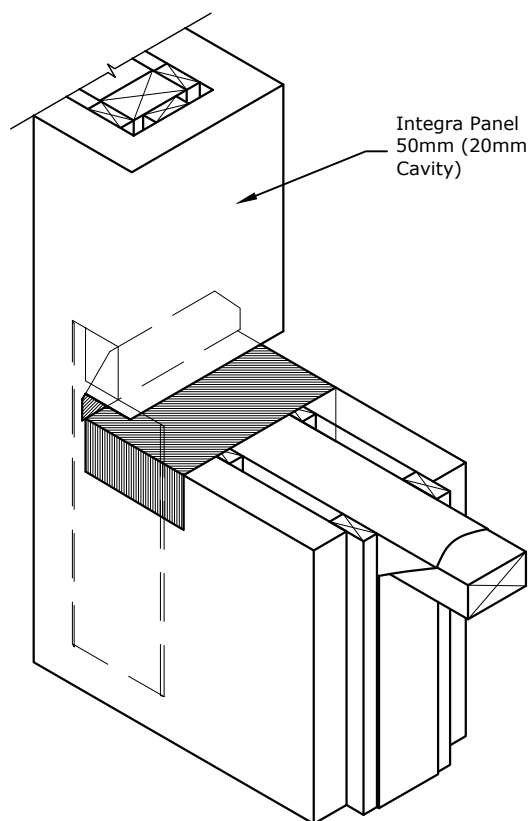
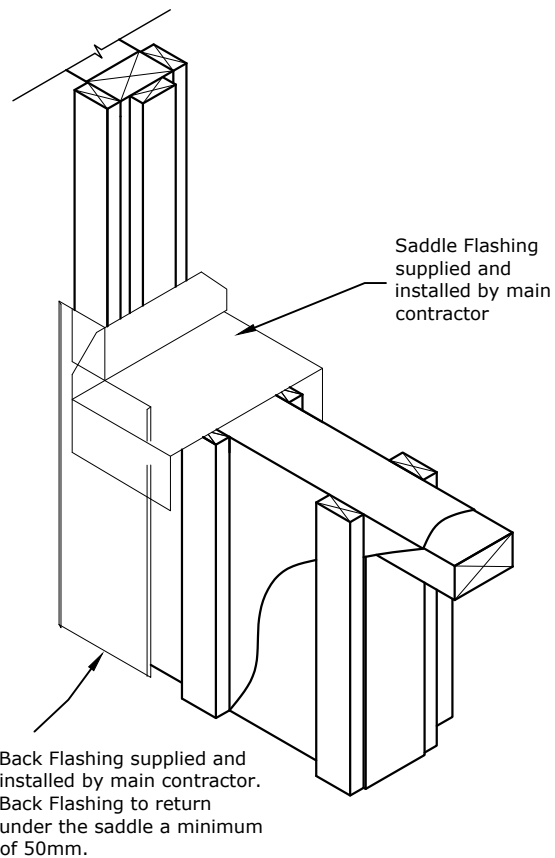
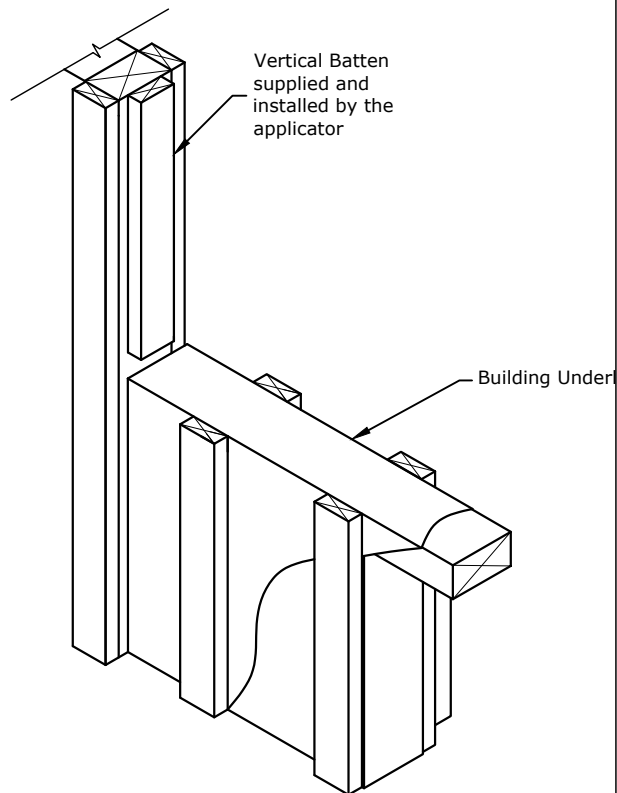
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Saddle Flashing (Middle of adjoining wall) - Option 2

Scale
 1 : 2 @ A4

Date
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Sheet
 10.13.22



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System
 Integra Facade System

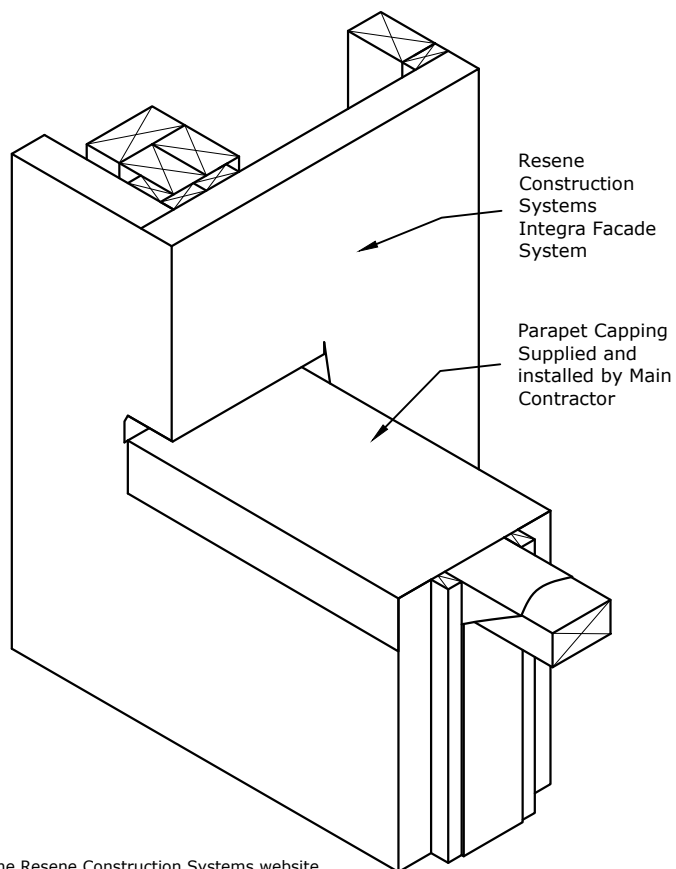
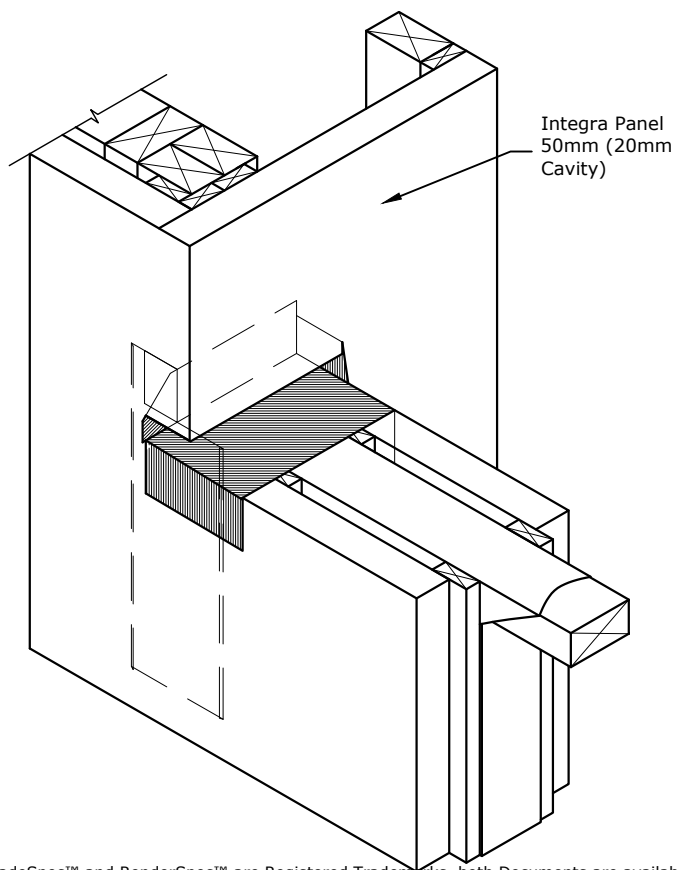
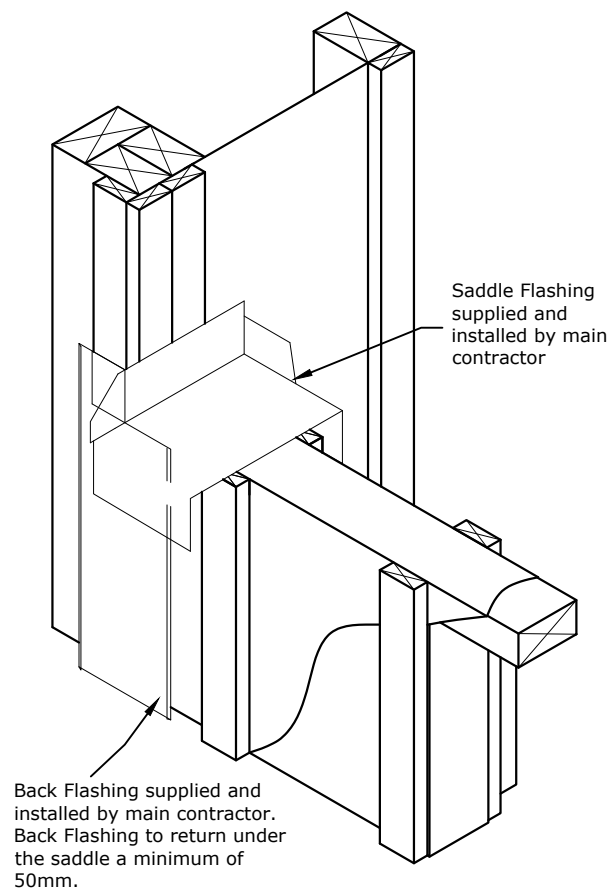
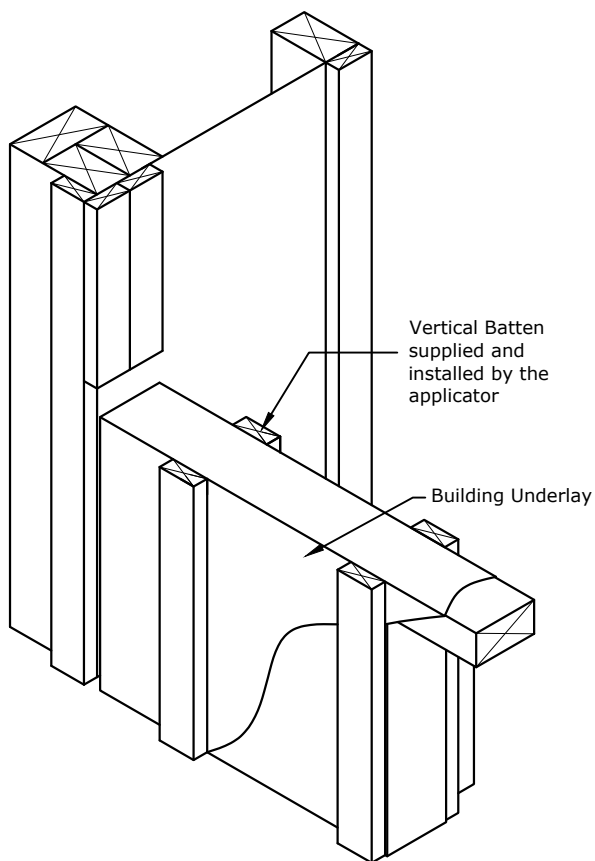
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Saddle Flashing (Inline Wall)

Scale
 1 : 2 @ A4

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System
 Integra Facade System

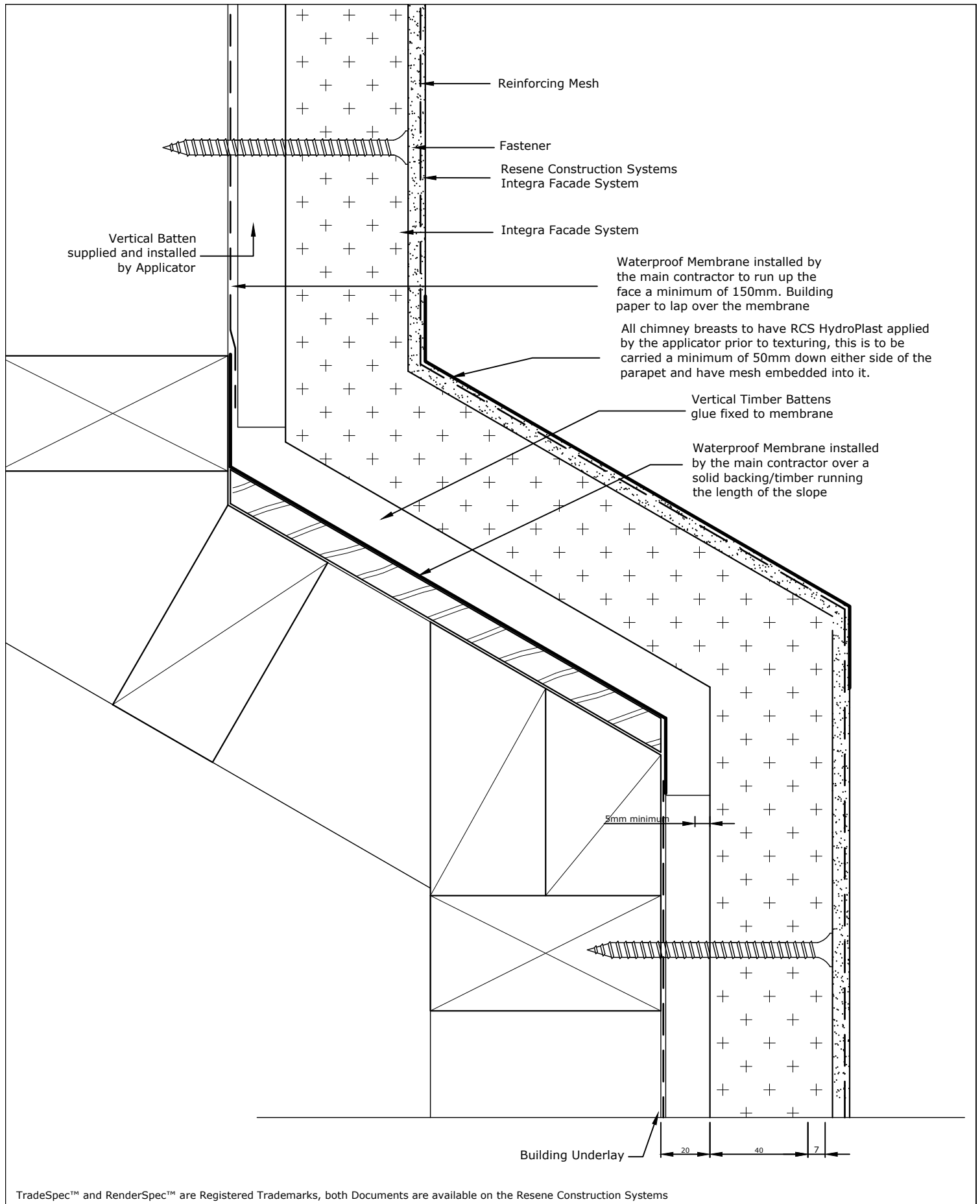
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Saddle Flashing (Inline end of adjoining wall)

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.13.24



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System
 Integra Facade System

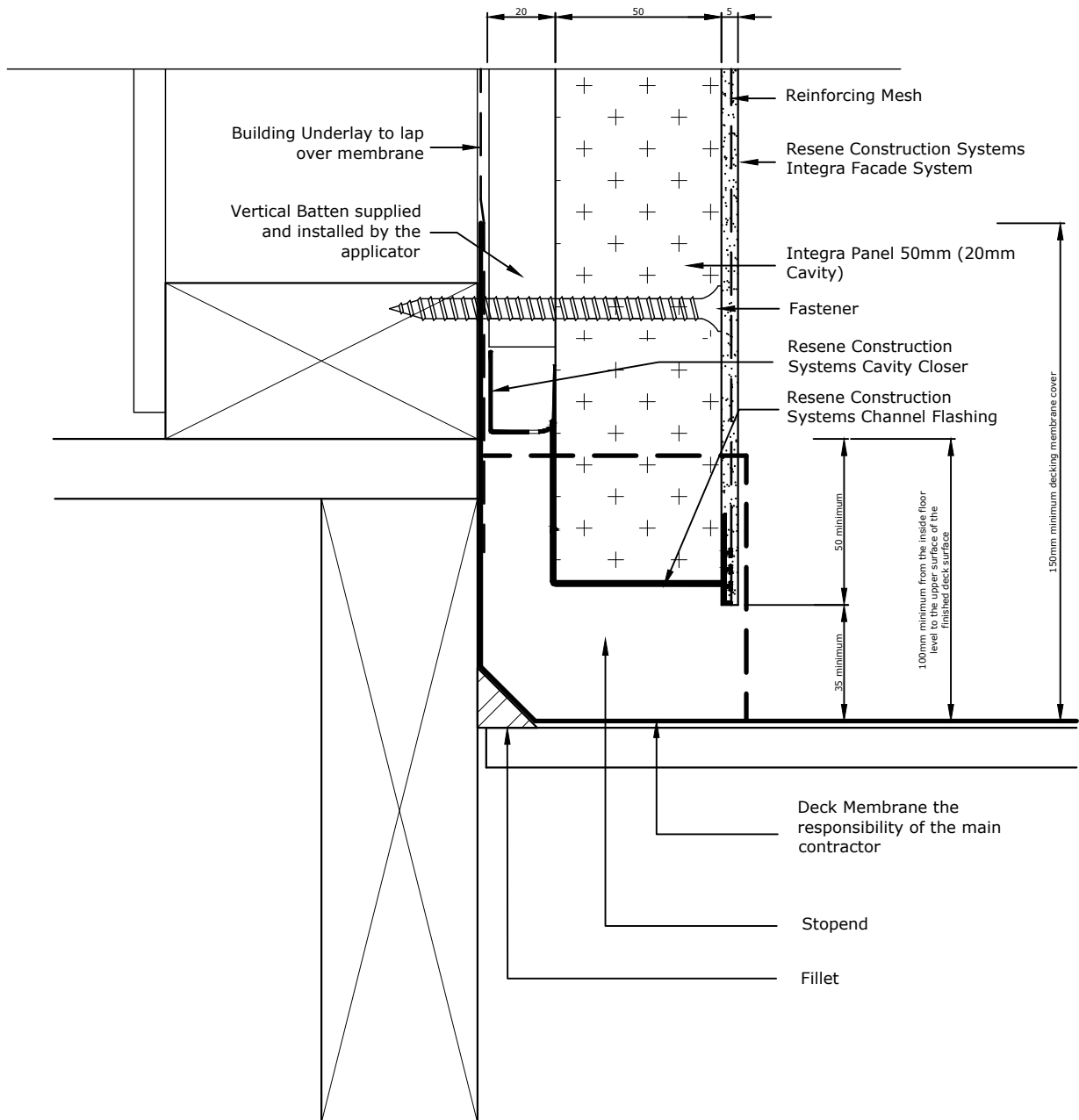
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Chimney Breast

Scale
 1 : 2 @ A4

Date
 26 June 2020

Sheet
 10.13.30



Refer RCS
TradeSpec™ Document 1.2 for
information on Ground Clearances

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System
Integra Facade System

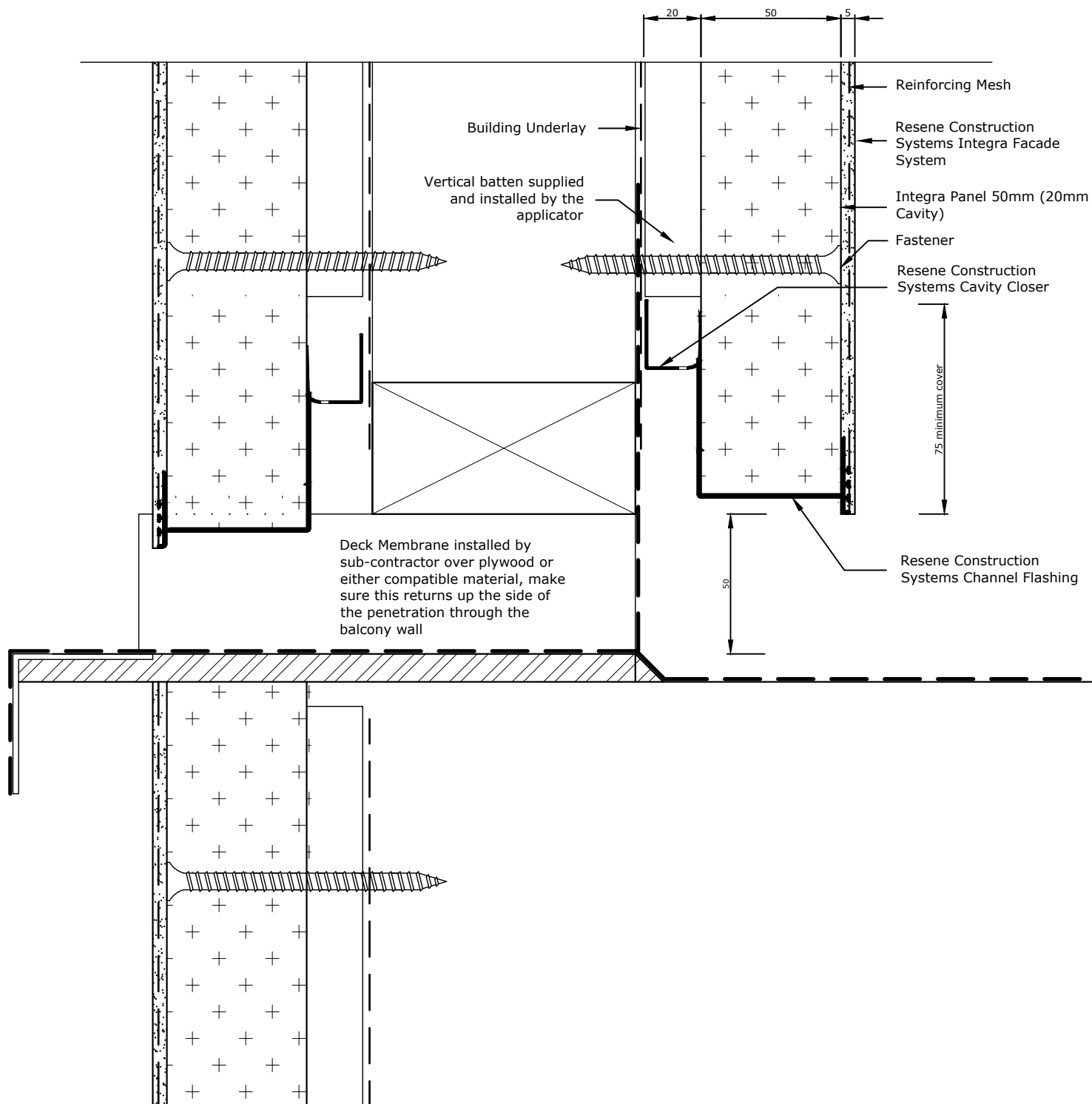
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Deck Clearance

Scale
1 : 2 @ A4

Date
1 October 2019

Sheet
10.14.00



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System
 Integra Facade System

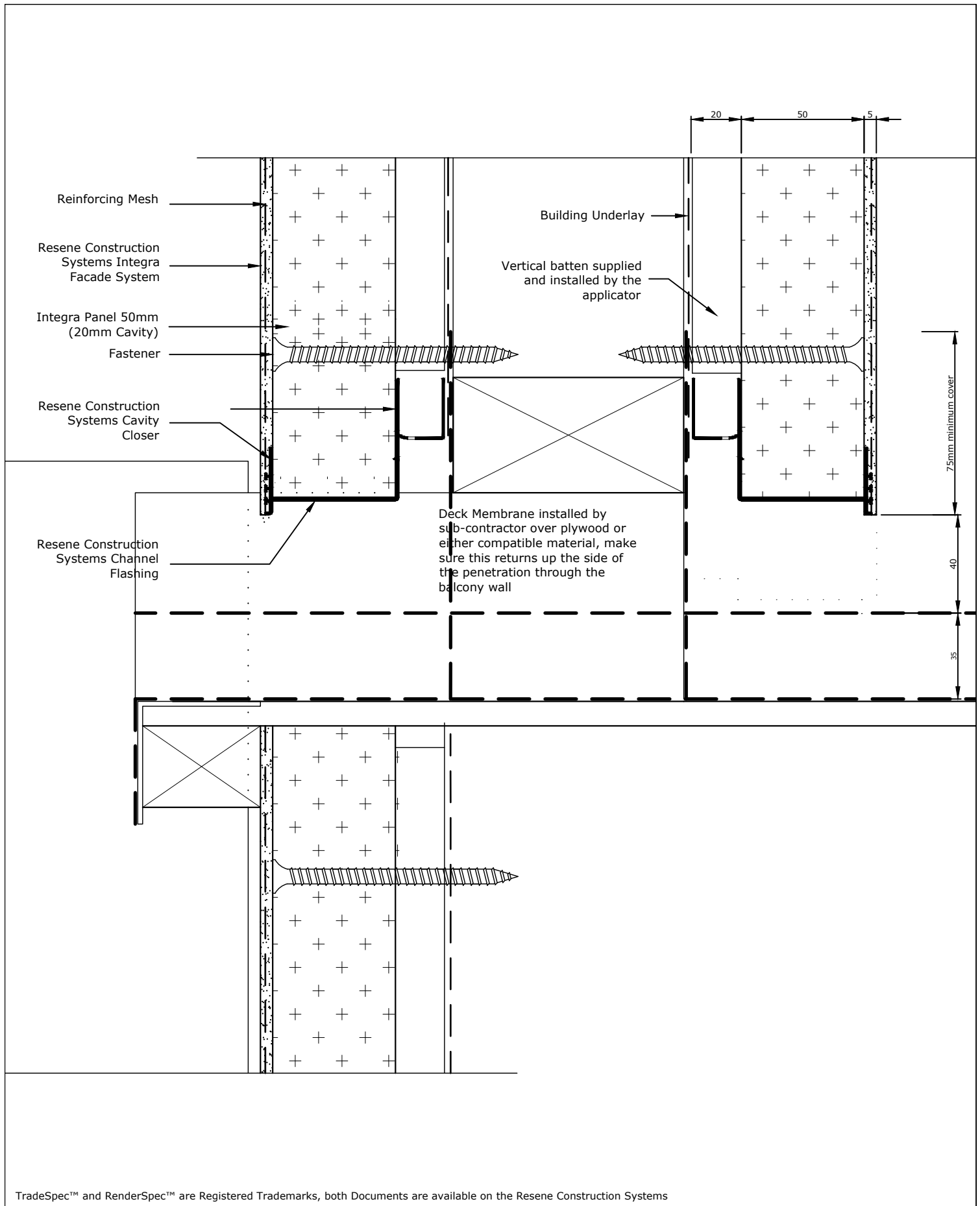
Substrate
 Integra Panel 50mm (20mm Cavity)

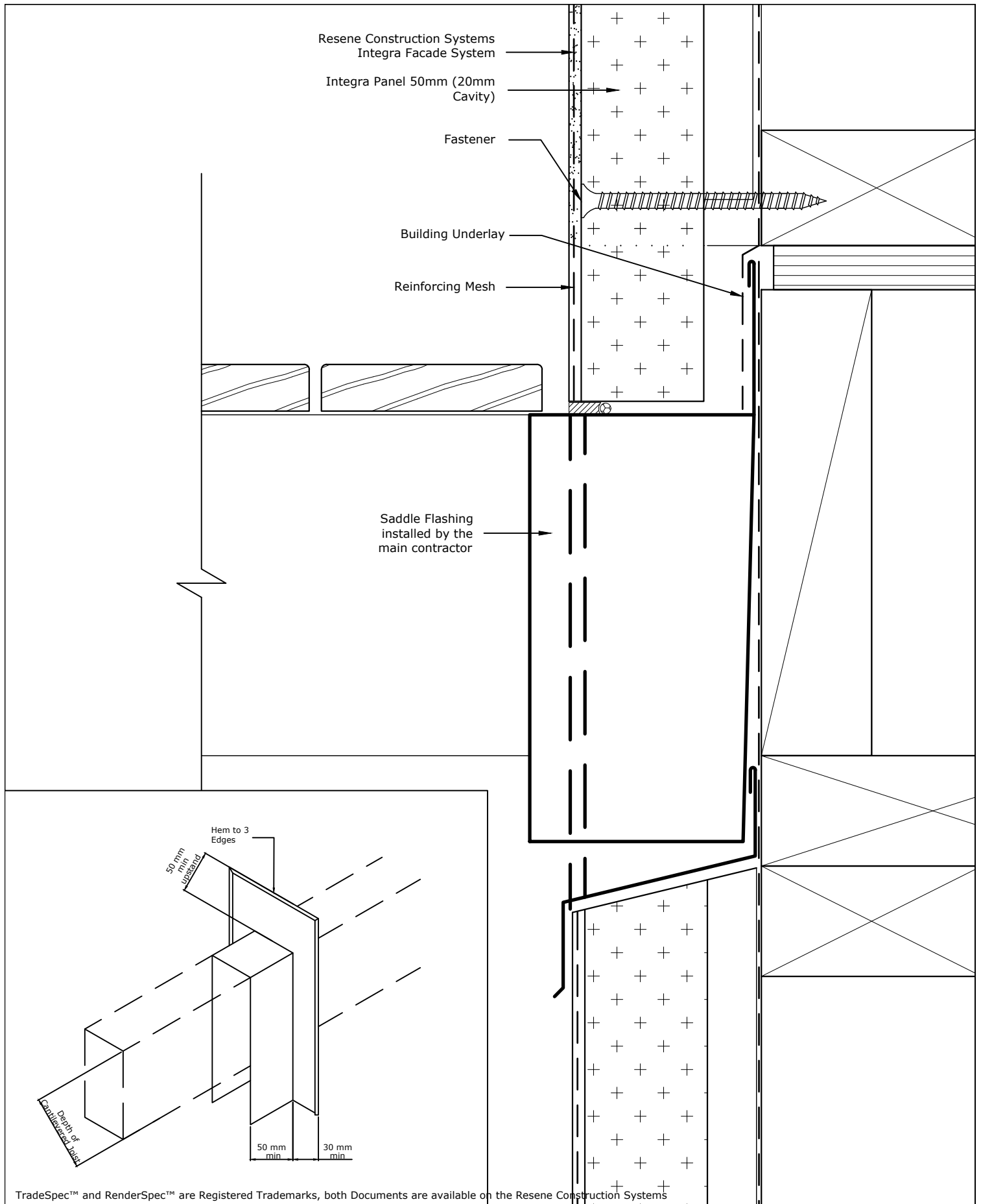
Drawing Name
 Deck Drainage - Overflow

Scale
 1 : 2 @ A4

Date
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Sheet
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System
Integra Facade System

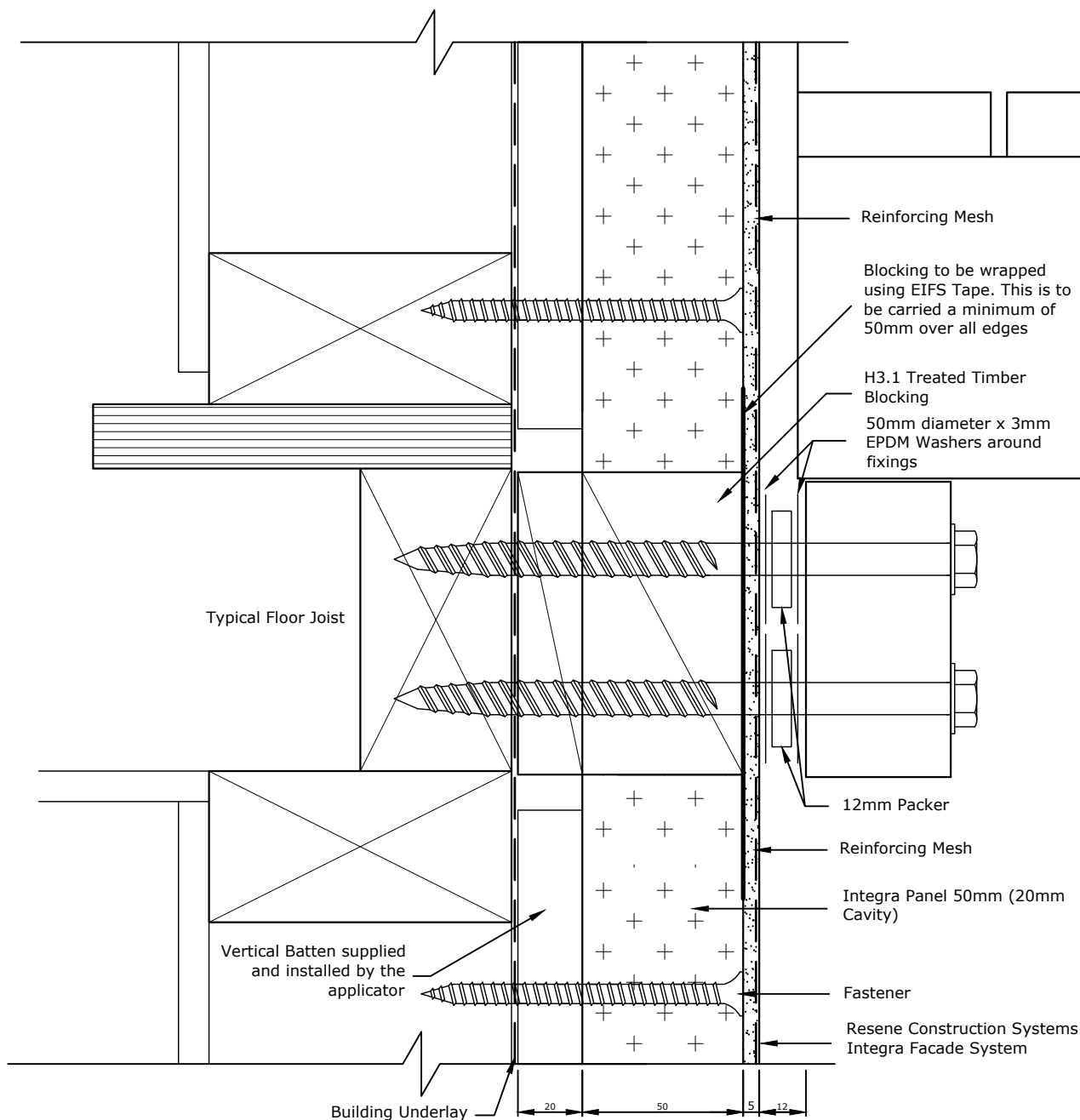
Substrate
Integra Panel 50mm (20mm Cavity)

Drawing Name
Cantilevered Slatted Deck

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
10.14.20



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

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System
 Integra Facade System

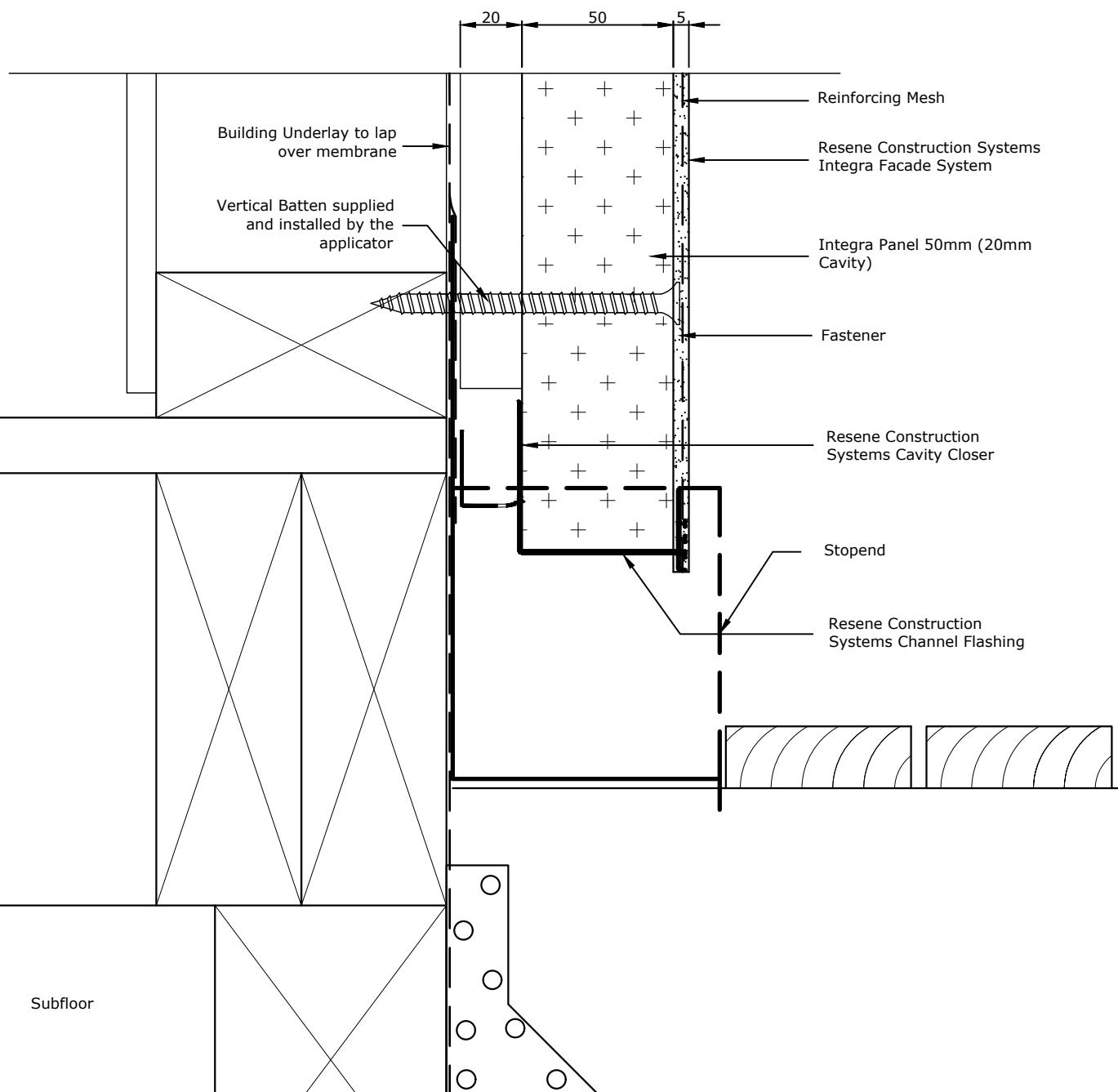
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Non-Cantilevered Slatted Deck

Scale
 1 : 2 @ A4

Date
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Sheet
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System
 Integra Facade System

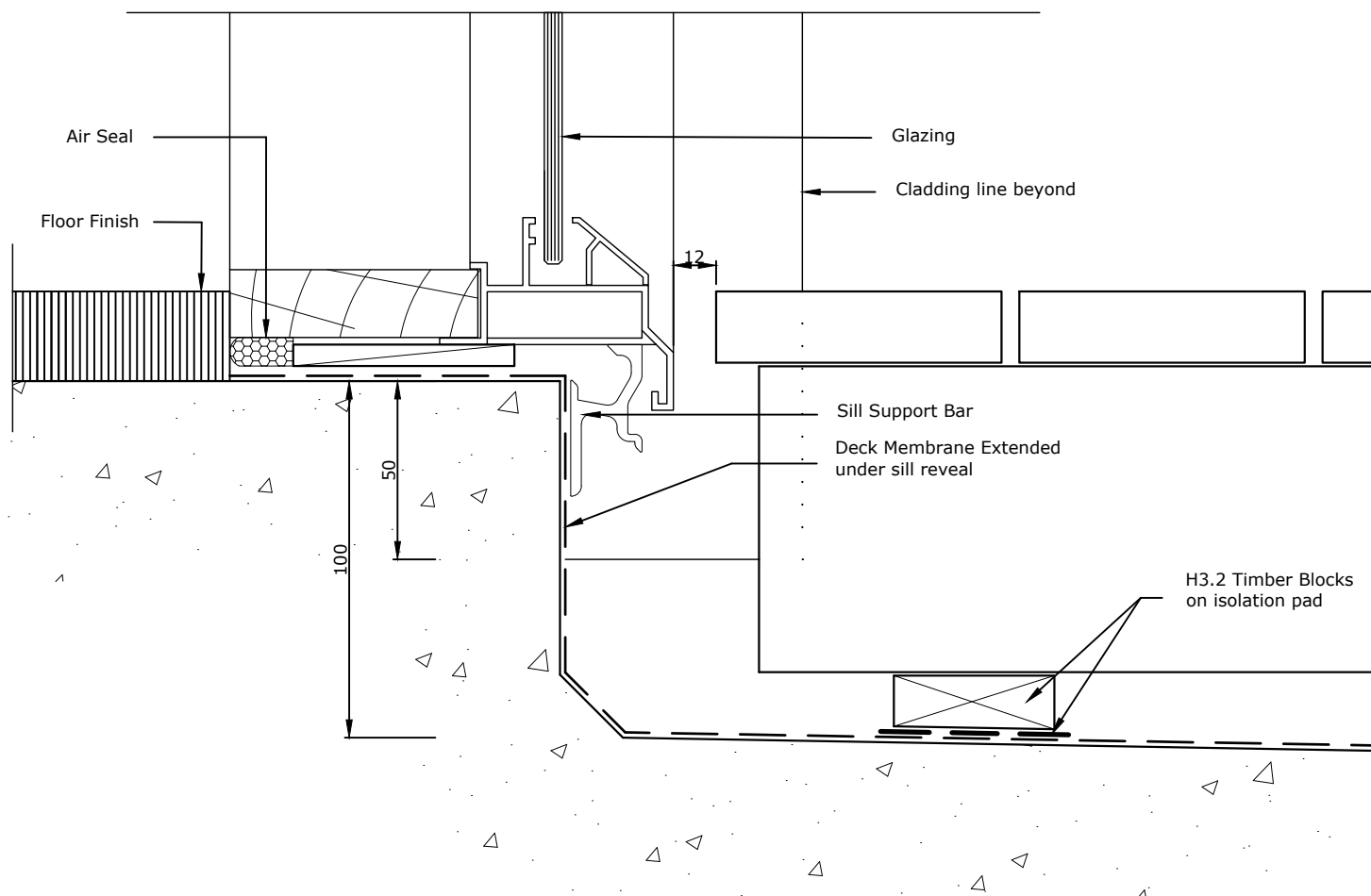
Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Deck Detail above sub-floor

Scale
 1 : 2 @ A4

Date
 1 October 2019

Sheet
 10.14.22



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System
 Integra Facade System

Substrate
 Integra Panel 50mm (20mm Cavity)

Drawing Name
 Enclosed Deck

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 10.14.23