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System
Insulated Facade System

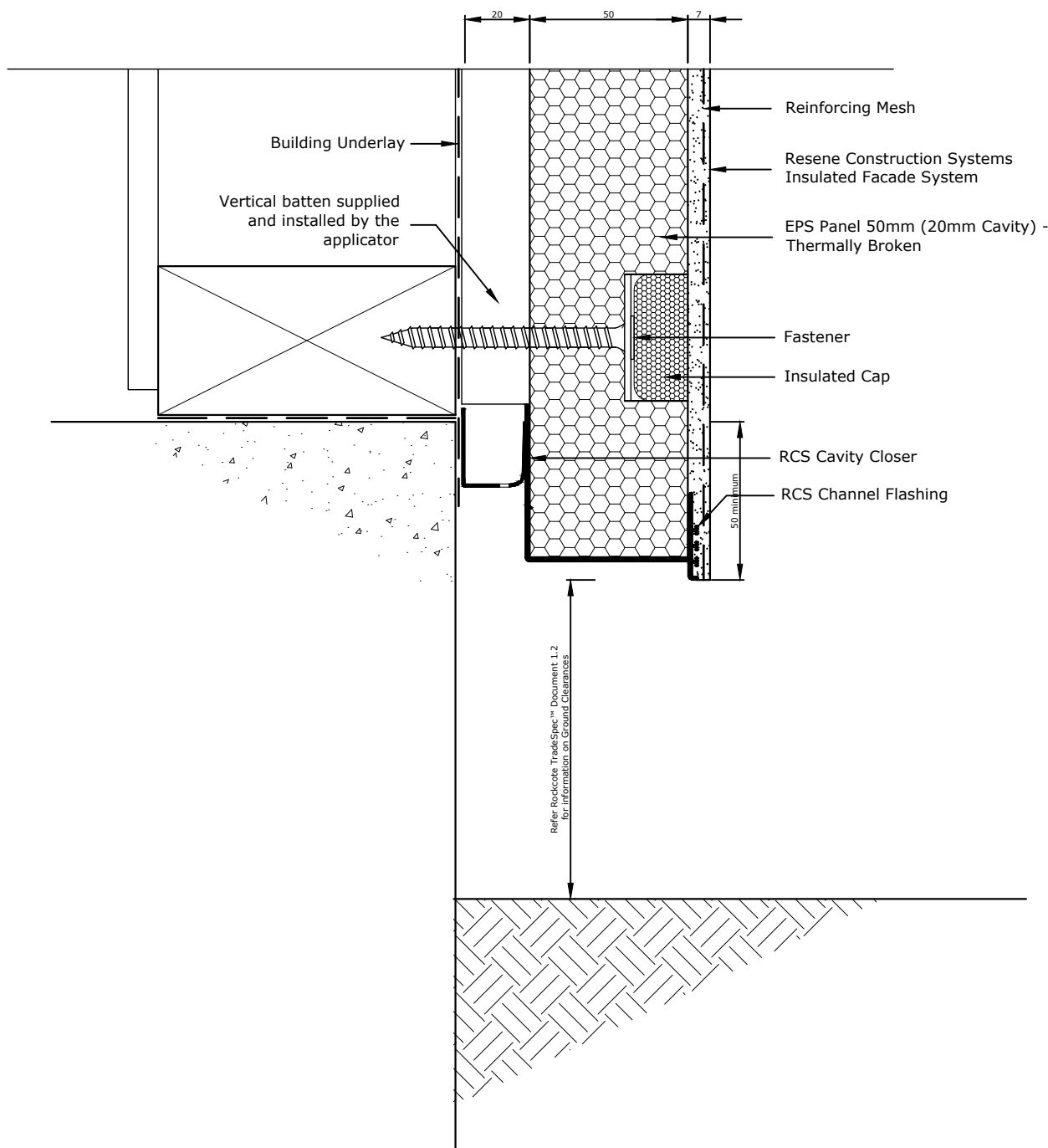
Substrate
EPS Panel 50mm (20mm Cavity) -
Thermally Broken

Drawing Name
Drawing Register

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
75.00.00



Refer TradeSpec™ Document 1.2 for information on Ground Clearances

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System
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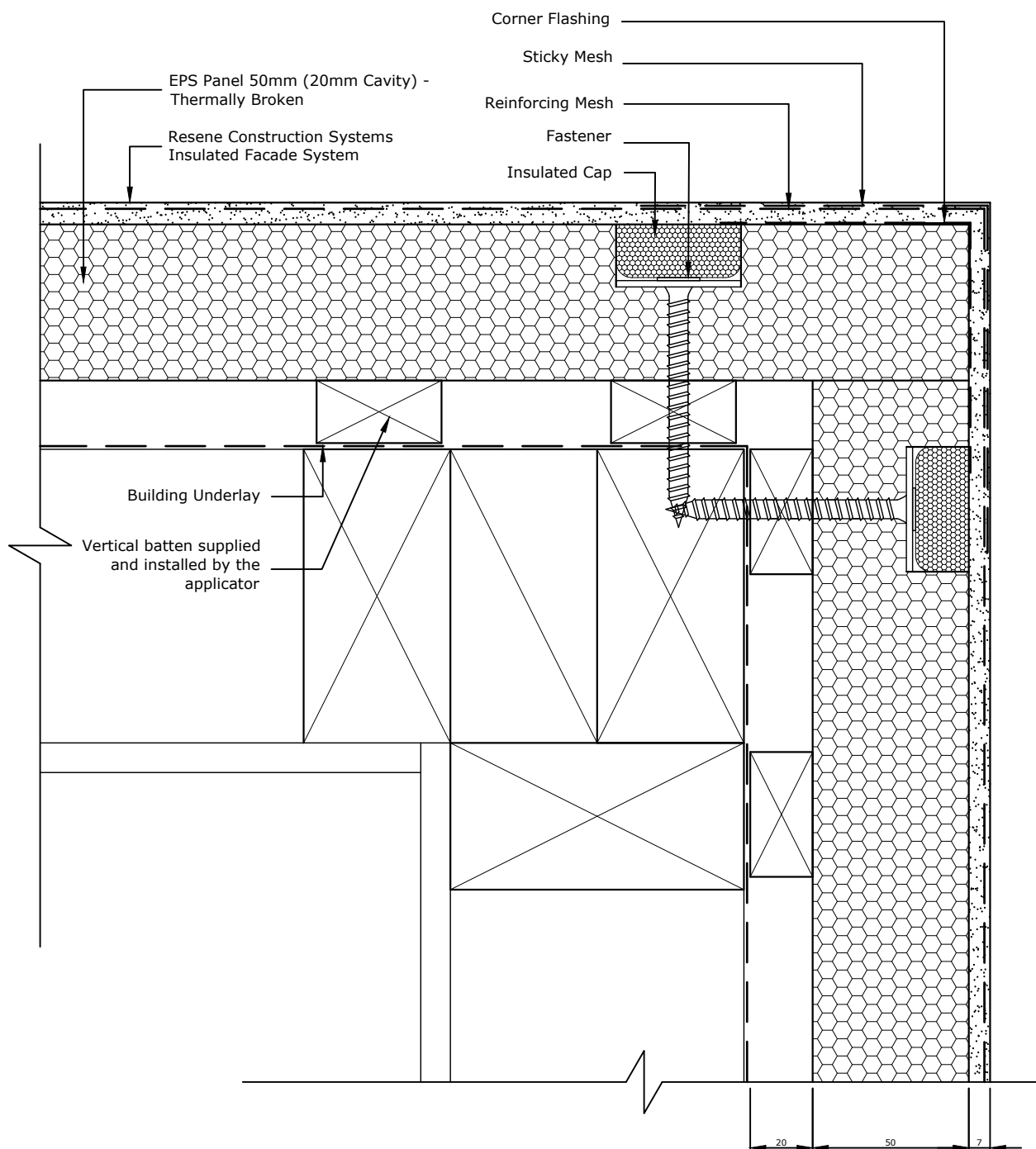
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Drawing Name
 Foundation

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.02.00



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System
 Insulated Facade System

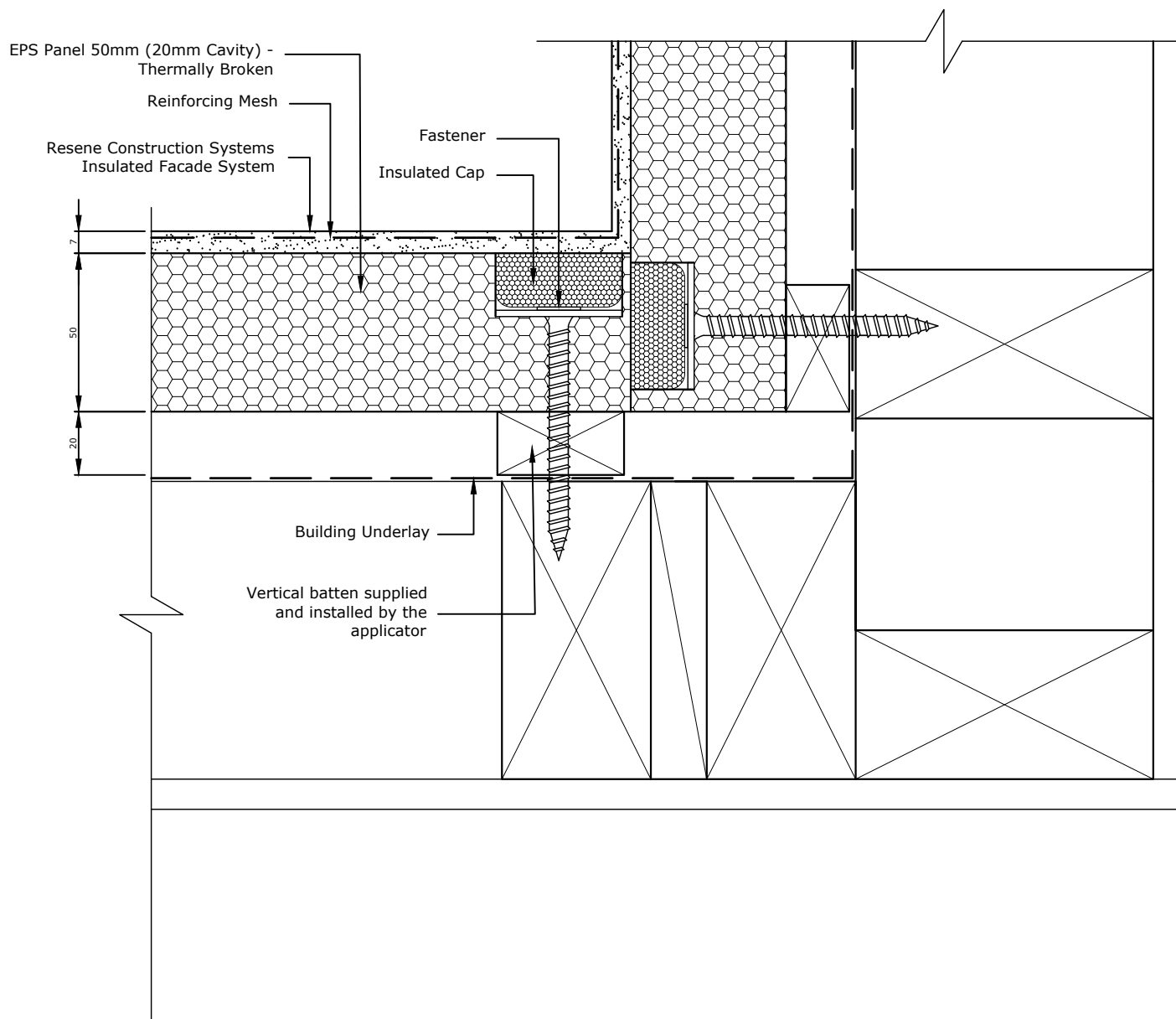
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Drawing Name
 External Corner

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.03.00



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System
 Insulated Facade System

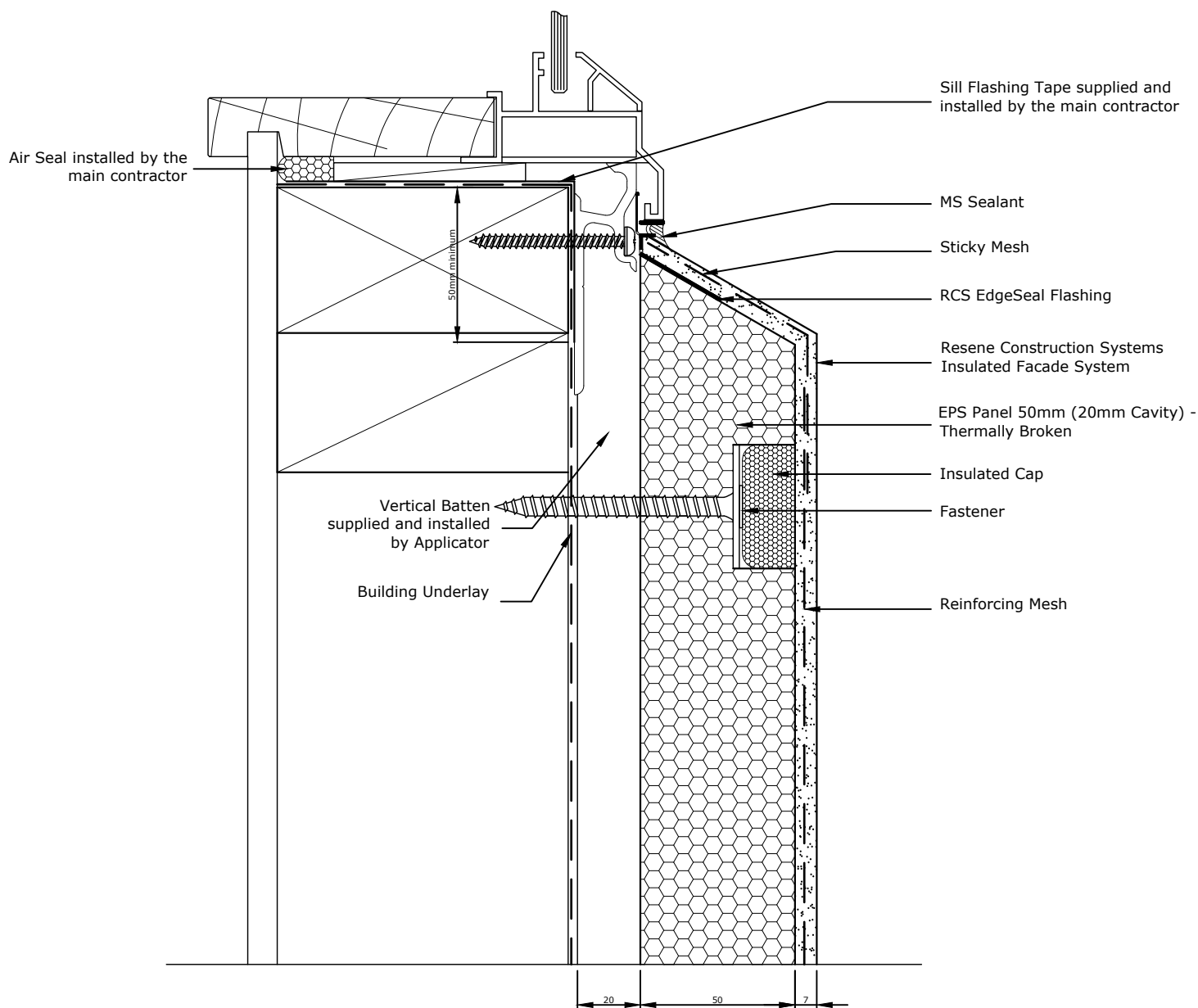
Substrate
 EPS Panel 50mm (20mm Cavity) -
 Thermally Broken

Drawing Name
 Internal Corner

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.04.00



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
 Insulated Facade System

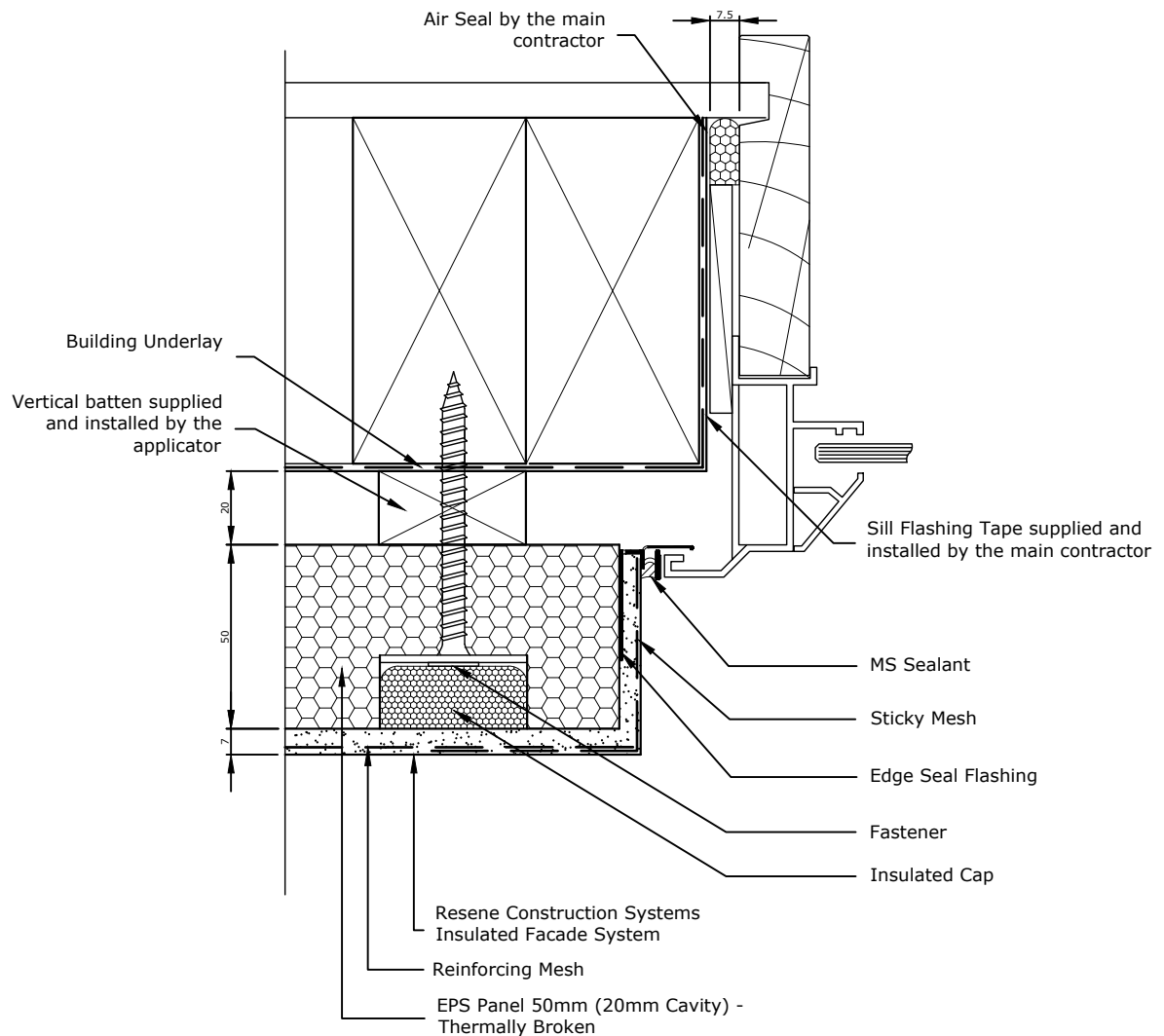
Substrate
 EPS Panel 50mm (20mm Cavity) - Thermally Broken

Drawing Name
 Window Sill

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.05.00



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System
 Insulated Facade System

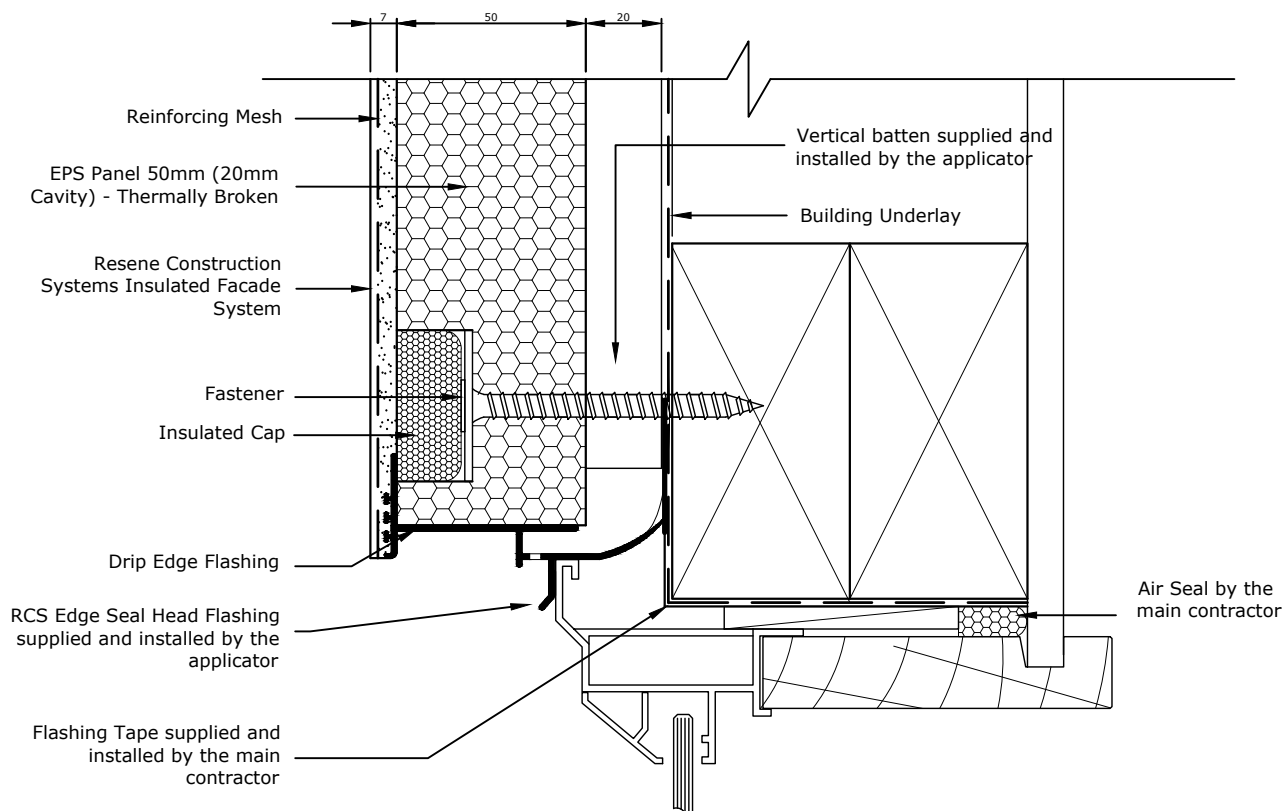
Substrate
 EPS Panel 50mm (20mm Cavity) -
 Thermally Broken

Drawing Name
 Window Jamb

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.06.00



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System
 Insulated Facade System

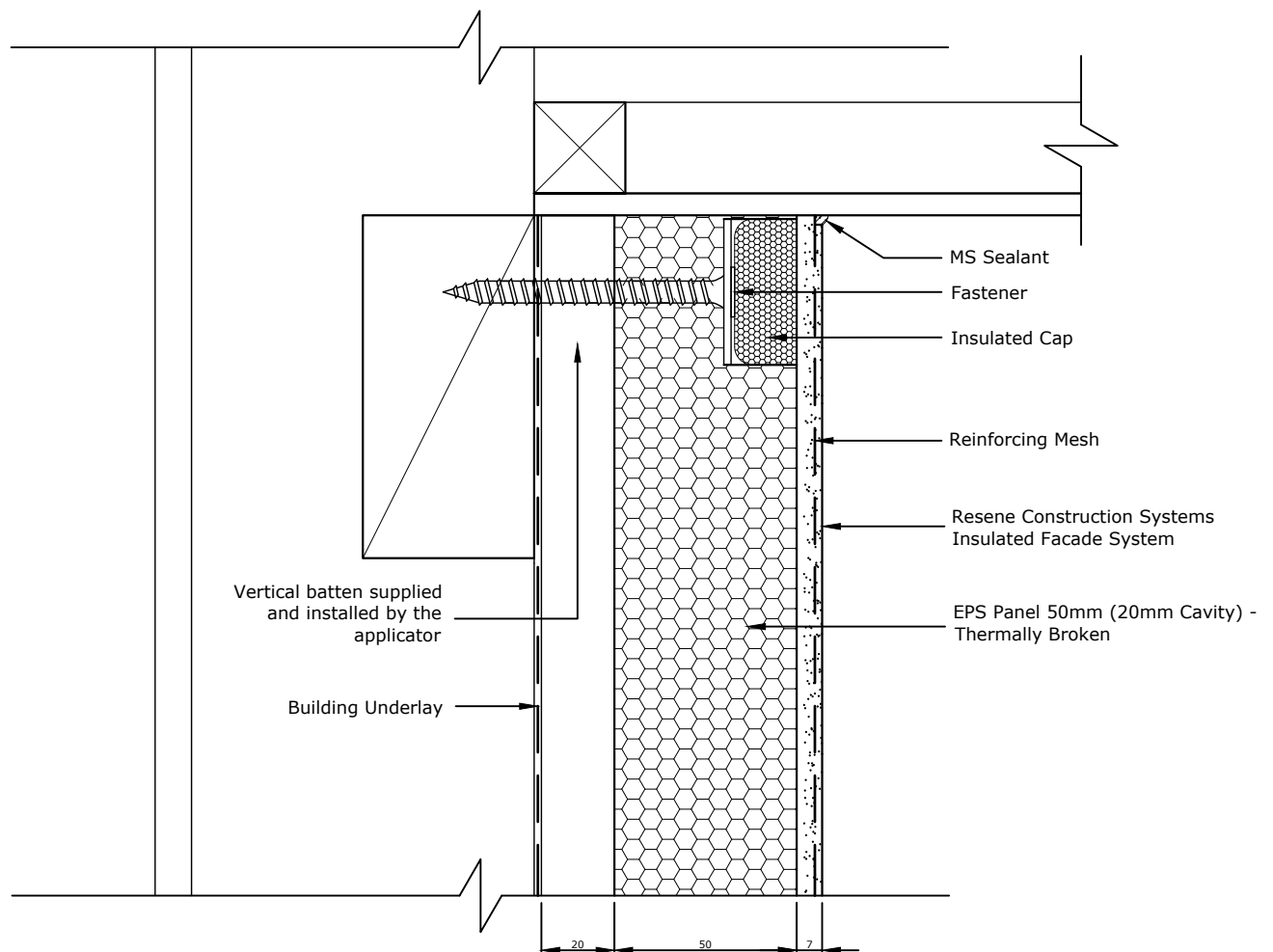
Substrate
 EPS Panel 50mm (20mm Cavity) - Thermally Broken

Drawing Name
 Window Head

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.07.00



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System
 Insulated Facade System

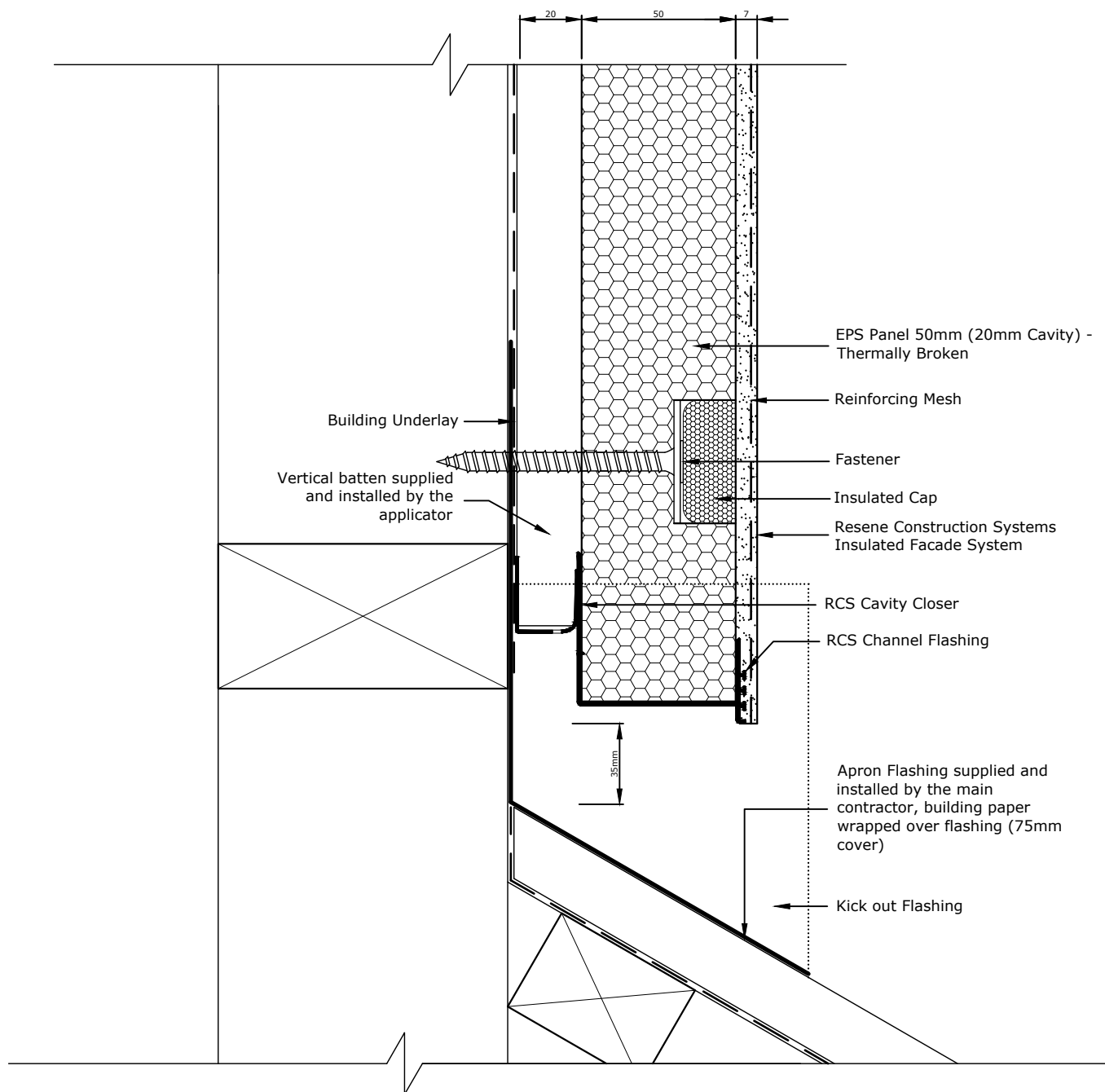
Substrate
 EPS Panel 50mm (20mm Cavity) - Thermally Broken

Drawing Name
 Soffit

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.08.00



Refer 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
 Insulated Facade System

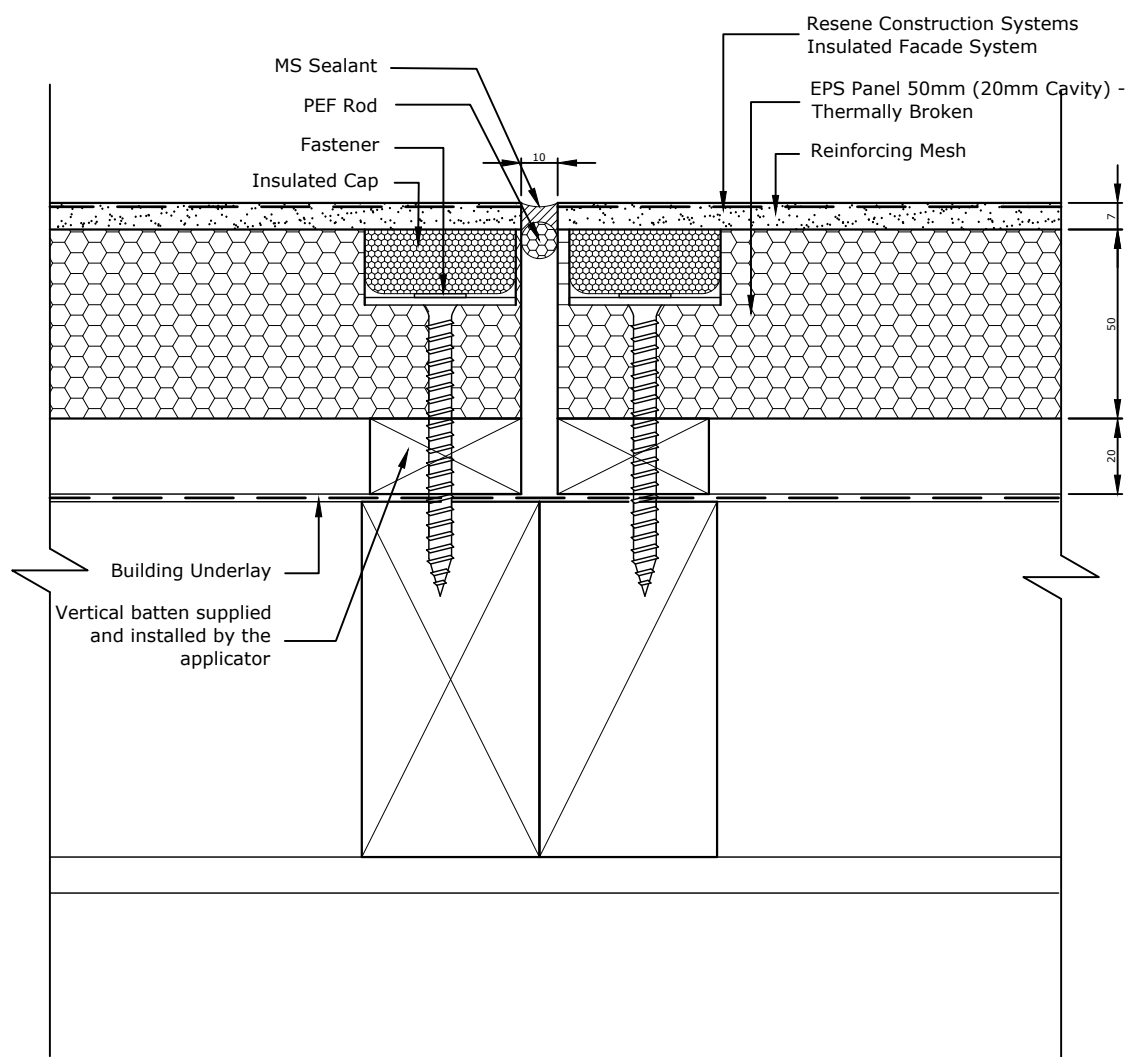
Substrate
 EPS Panel 50mm (20mm Cavity) - Thermally Broken

Drawing Name
 Roof Apron

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.09.00



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

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System
 Insulated Facade System

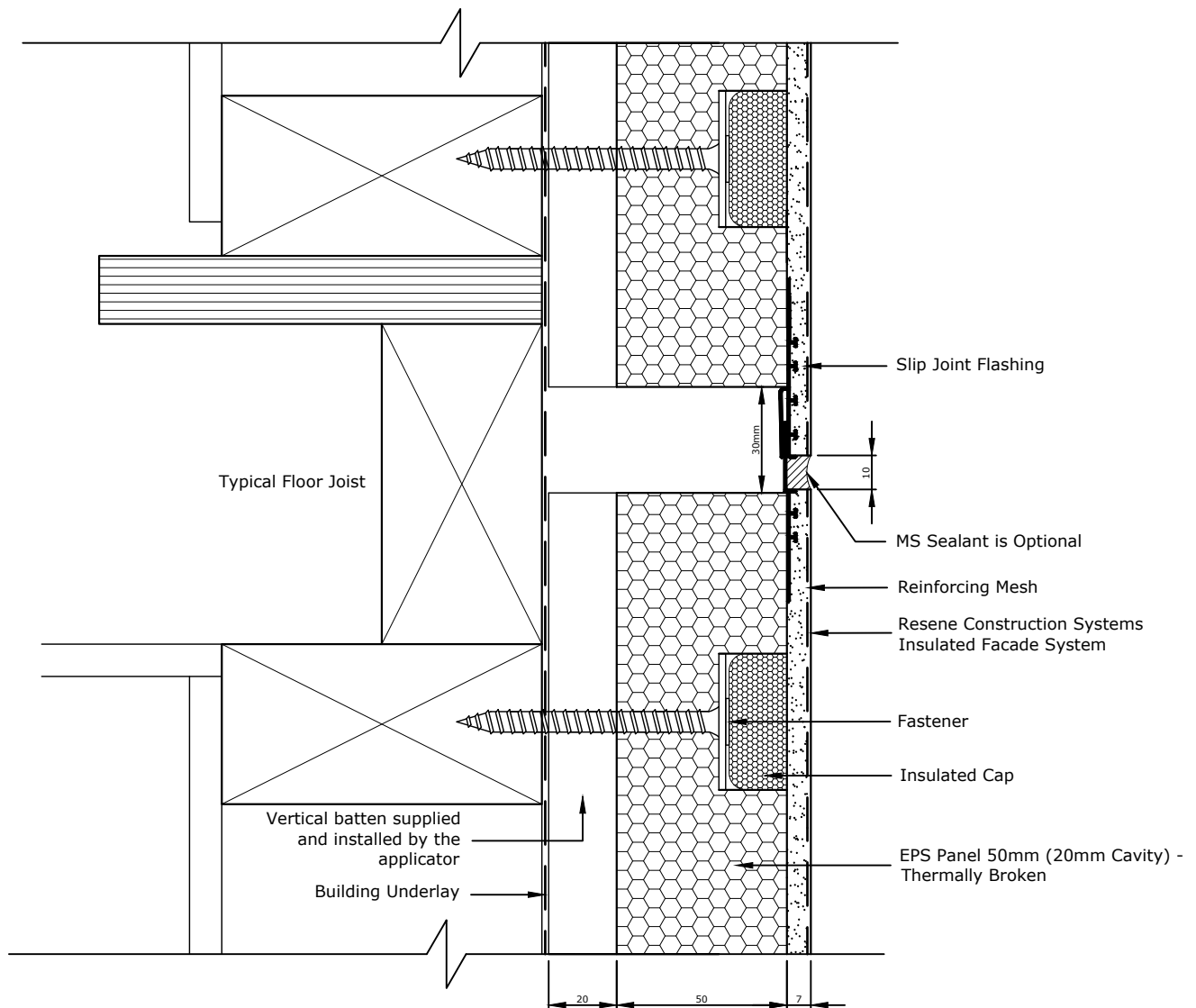
Substrate
 EPS Panel 50mm (20mm Cavity) -
 Thermally Broken

Drawing Name
 Vertical Control Joint

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.10.00



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 TradeSpec™ Document 1.4 for suggested locations

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System
 Insulated Facade System

Substrate
 EPS Panel 50mm (20mm Cavity) - Thermally Broken

Drawing Name
 Horizontal Control Joint

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 75.11.00

EPS Panel 50mm (20mm Cavity) - Thermally Broken

Resene Construction Systems Insulated Facade System

Reinforcing Mesh

Fastener

Insulated Cap

MS Sealant

PEF Rod

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

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

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

Air Seal over PEF rod by the main contractor

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
Insulated Facade System

Substrate
EPS Panel 50mm (20mm Cavity) - Thermally Broken

Drawing Name
Meter Box Penetration

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
75.12.00