

Sheet List Table	
Sheet Number	Sheet Title
22.00.00	Drawing Register
22.02.00	Recessed Foundation
22.03.00	External Corner
22.04.00	Internal Corner
22.05.00	Window Sill
22.06.00	Window Jamb
22.07.00	Window Head
22.08.00	Soffit
22.09.00	Roof Apron
22.10.00	Vertical Control Joint
22.11.00	Horizontal Control Joint

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System
Integra Facade System

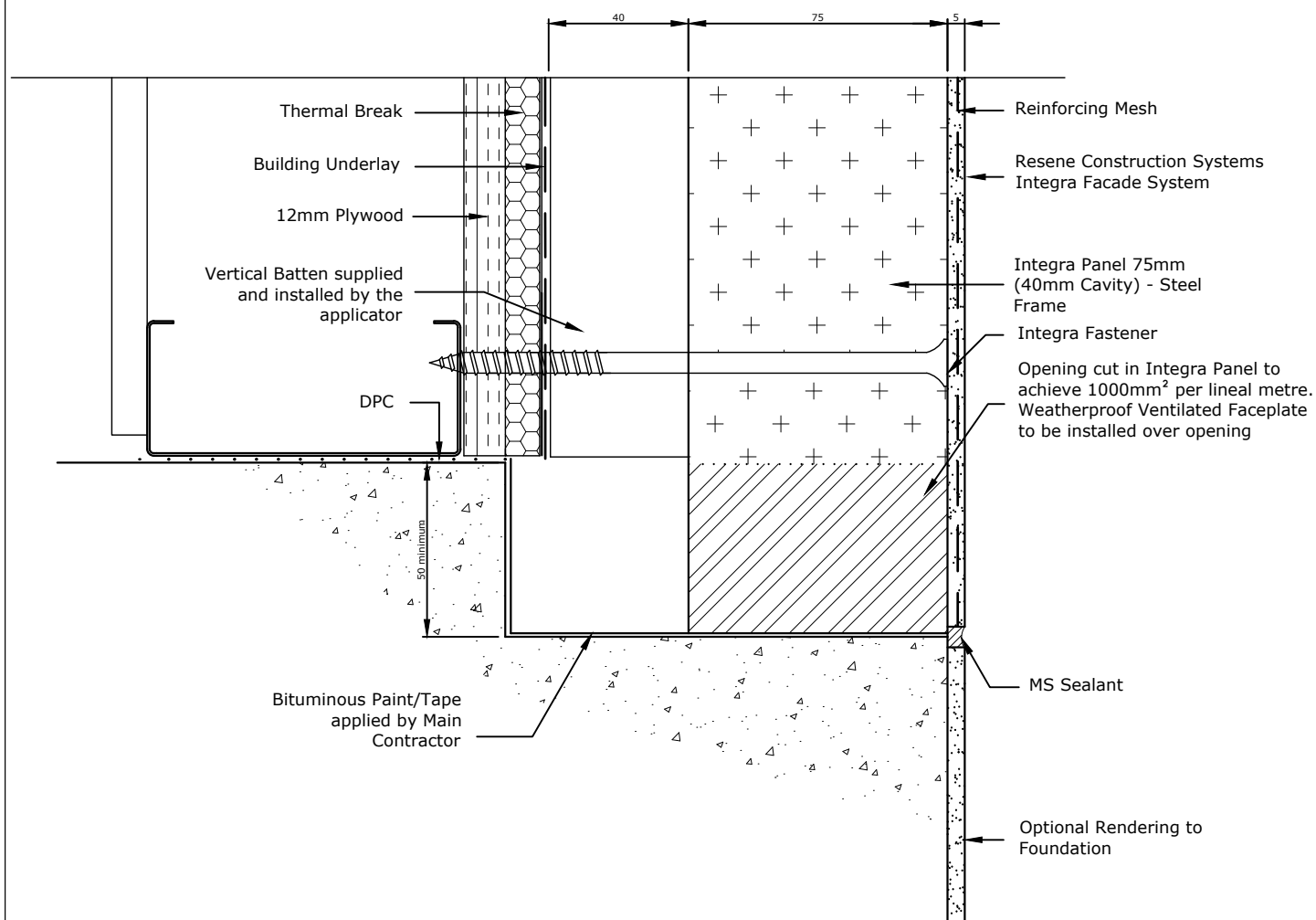
Substrate
Integra Panel 75mm (40mm Cavity) - Steel Frame

Drawing Name
Drawing Register

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
22.00.00



Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.

Refer RCS TradeSpec™ Document 1.2 for information on Ground Clearances

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System
 Integra Facade System

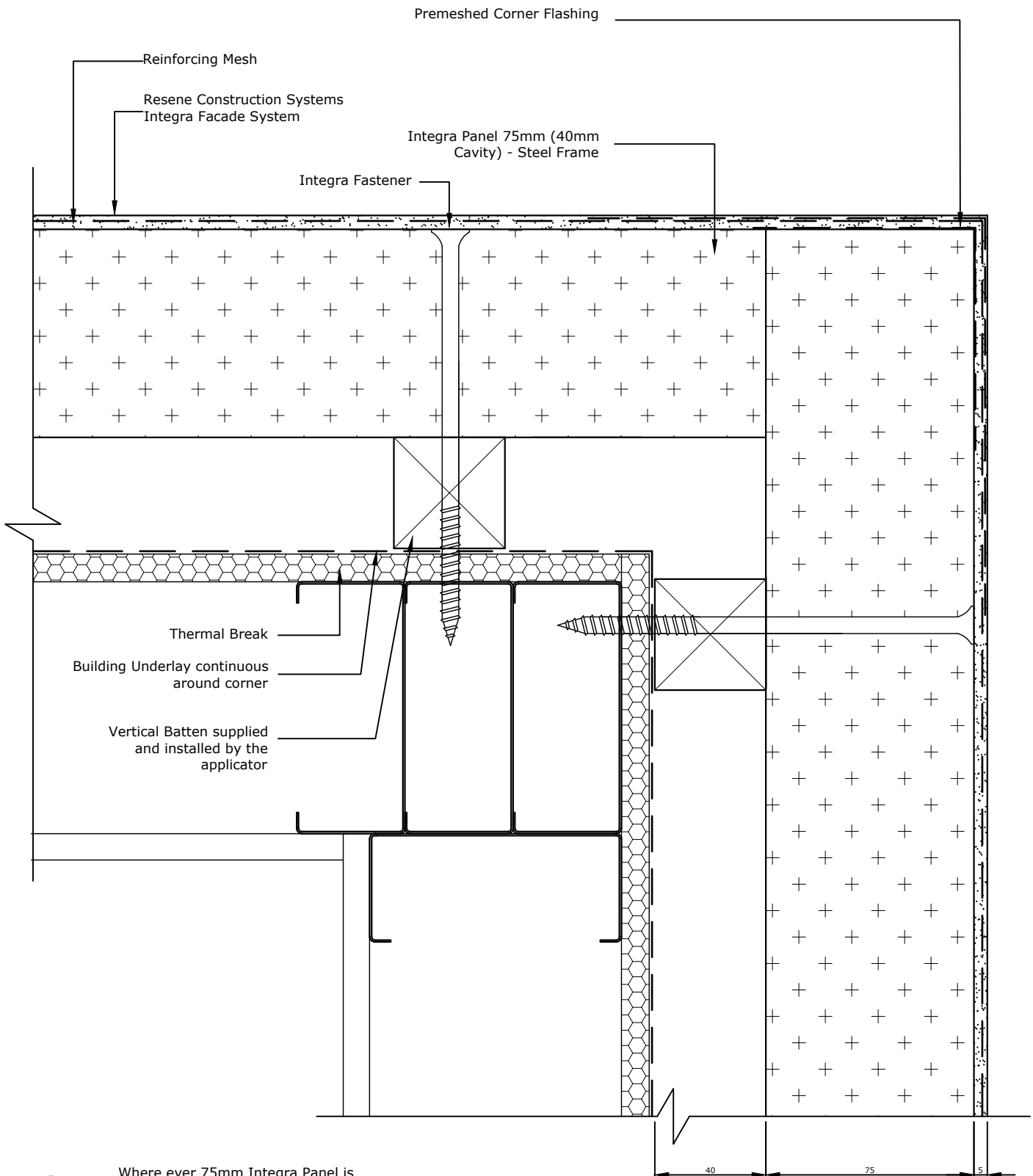
Substrate
 Integra Panel 75mm (40mm Cavity) - Steel Frame

Drawing Name
 Recessed Foundation

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 22.02.00



Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.

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System
Integra Facade System

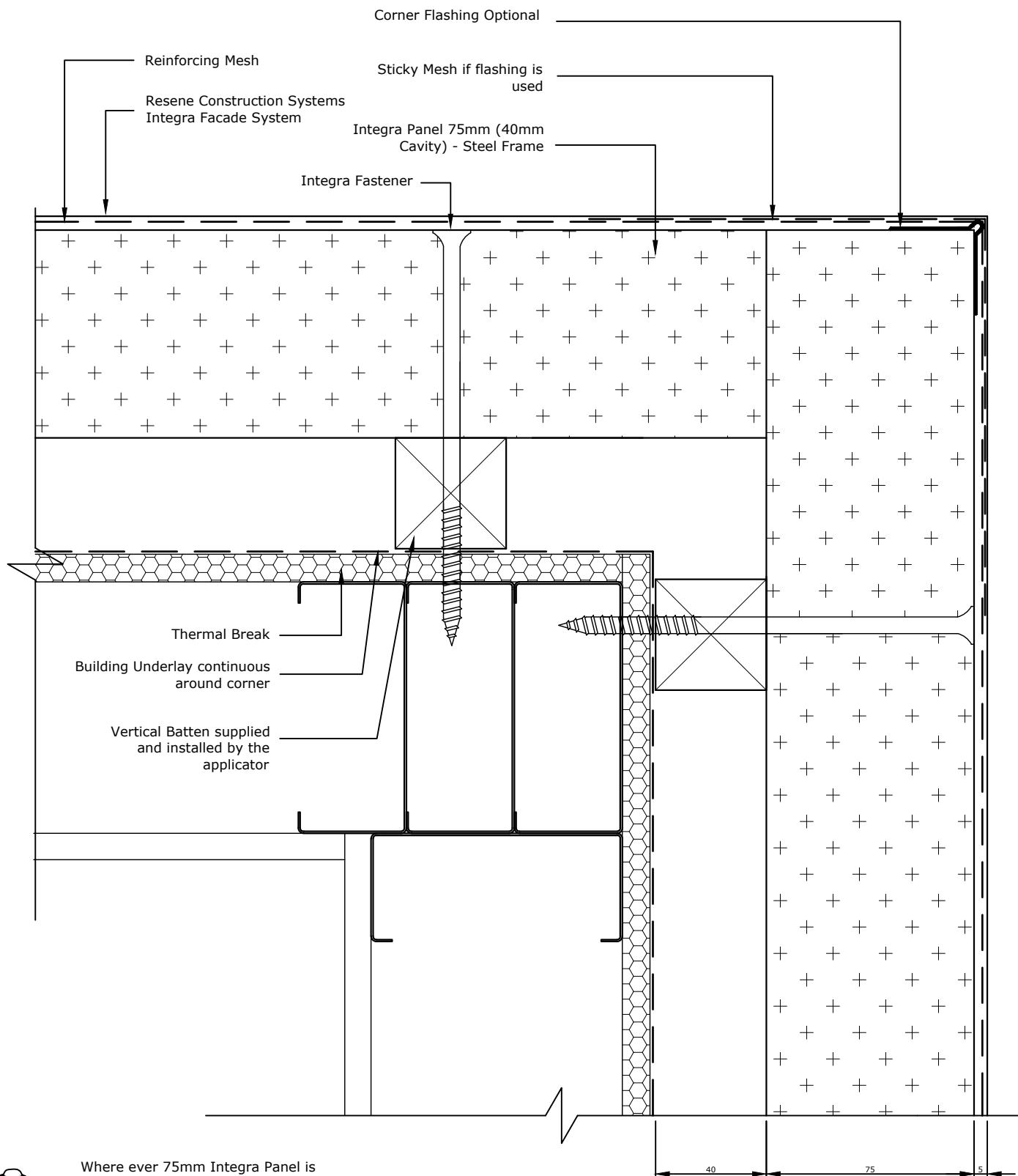
Substrate
Integra Panel 75mm (40mm
Cavity) - Steel Frame

Drawing Name
External Corner

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
22.03.00



Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.

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System
Integra Facade System

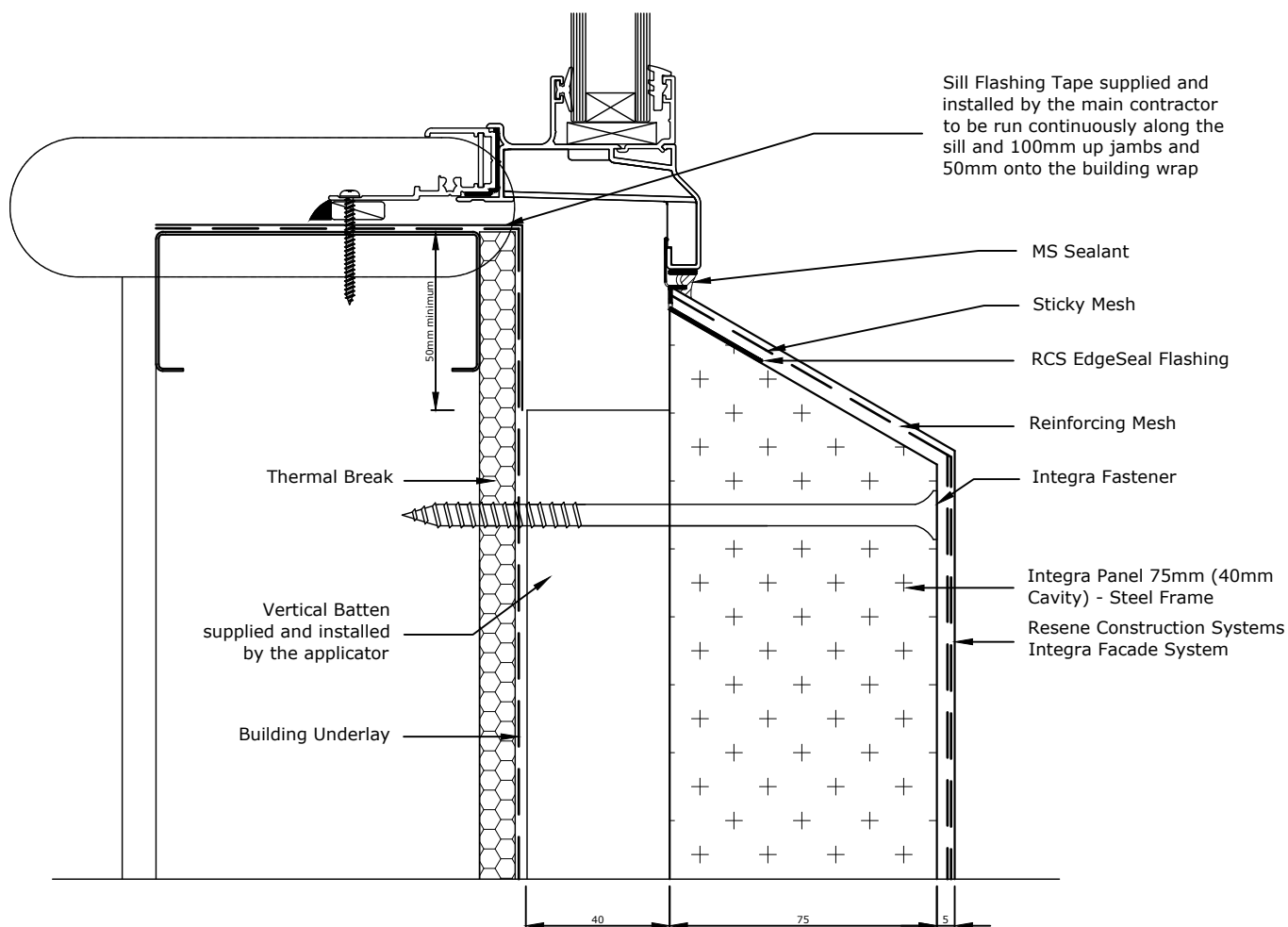
Substrate
Integra Panel 75mm (40mm Cavity) - Steel Frame

Drawing Name
Internal Corner

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
22.04.00



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
 Integra Facade System

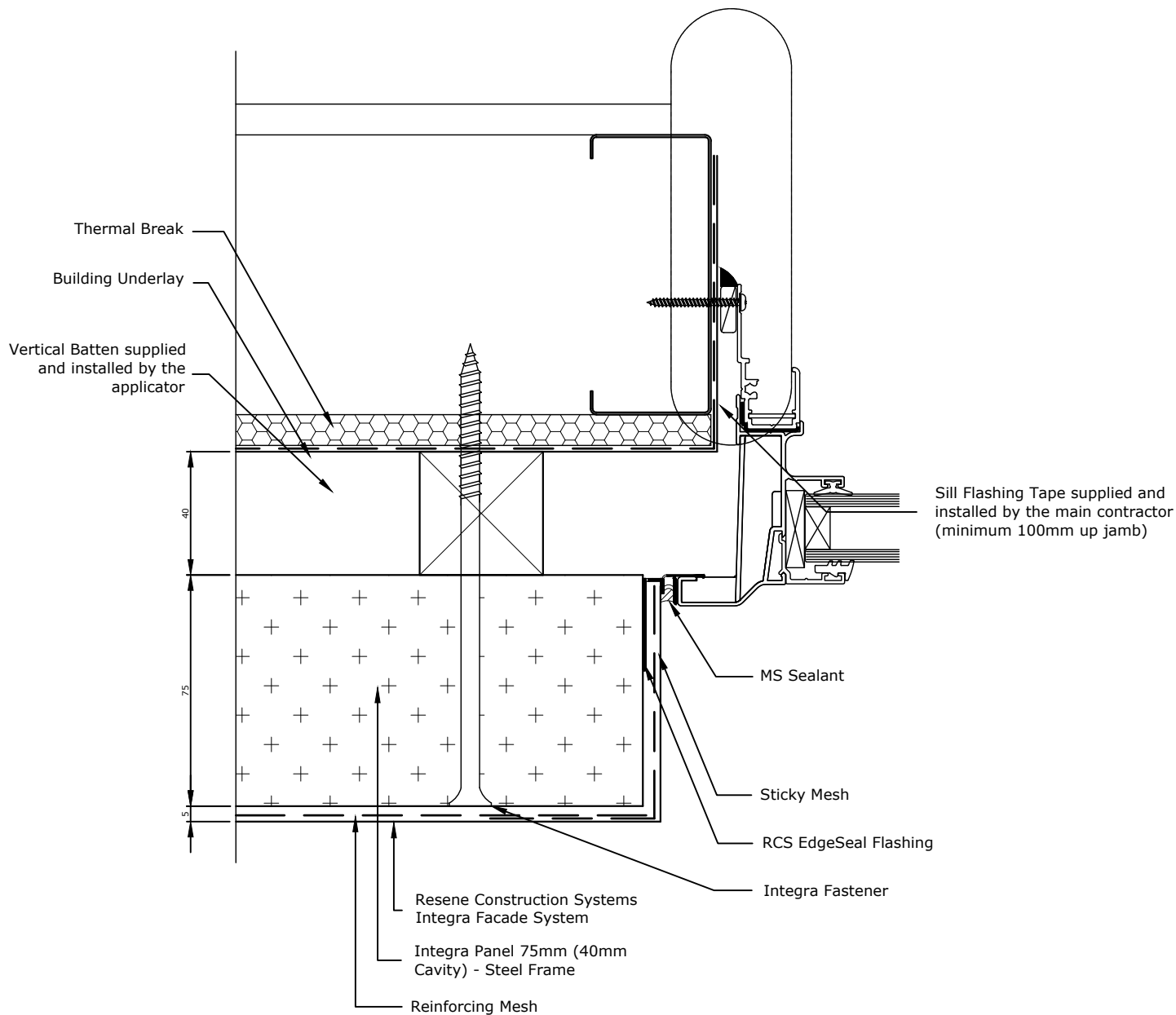
Substrate
 Integra Panel 75mm (40mm Cavity) - Steel Frame

Drawing Name
 Window Sill

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 22.05.00



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

Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.

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System
Integra Facade System

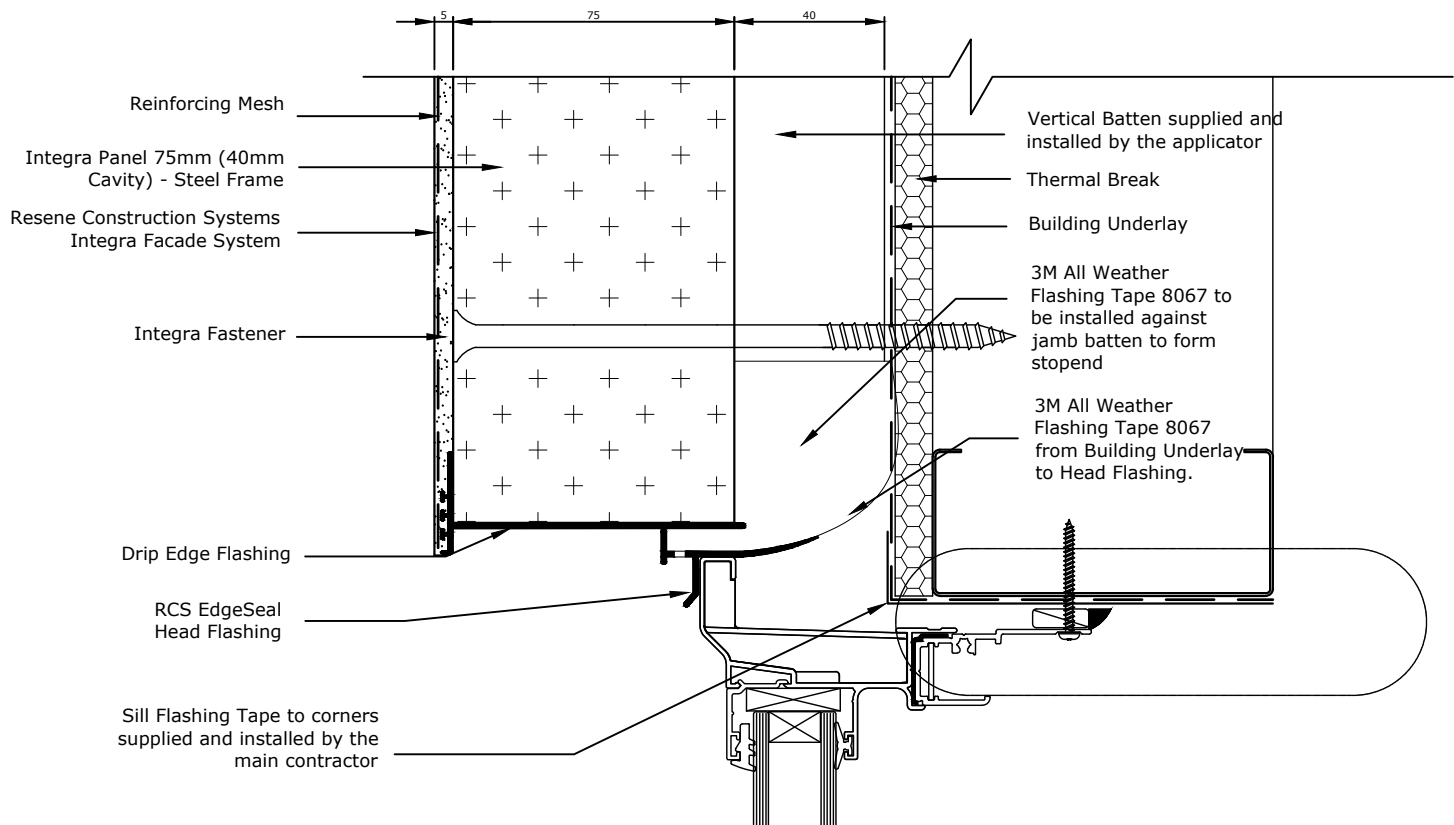
Substrate
Integra Panel 75mm (40mm
Cavity) - Steel Frame

Drawing Name
Window Jamb

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
22.06.00



Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.

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

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System
 Integra Facade System

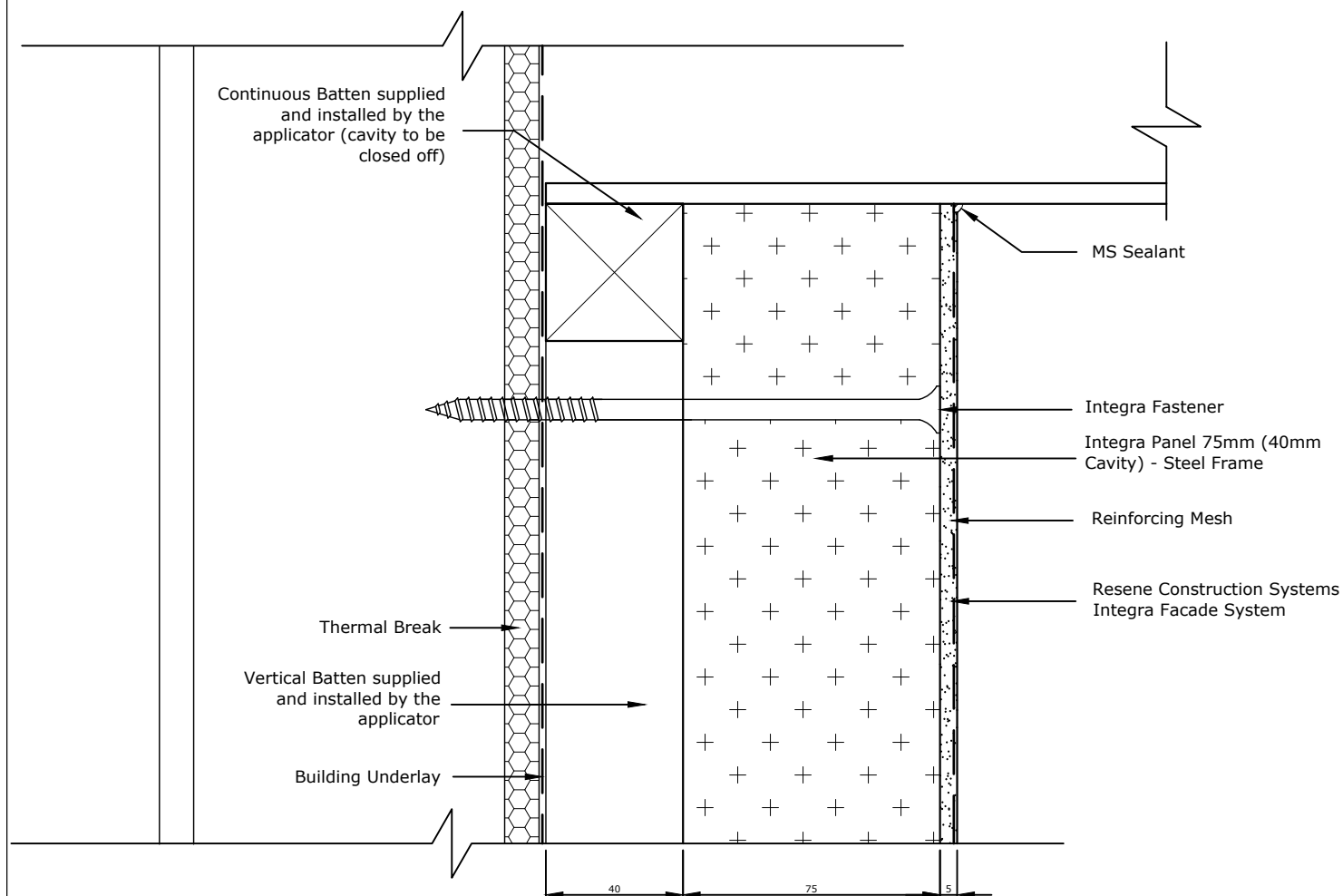
Substrate
 Integra Panel 75mm (40mm
 Cavity) - Steel Frame

Drawing Name
 Window Head

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 22.07.00



Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.

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System
 Integra Facade System

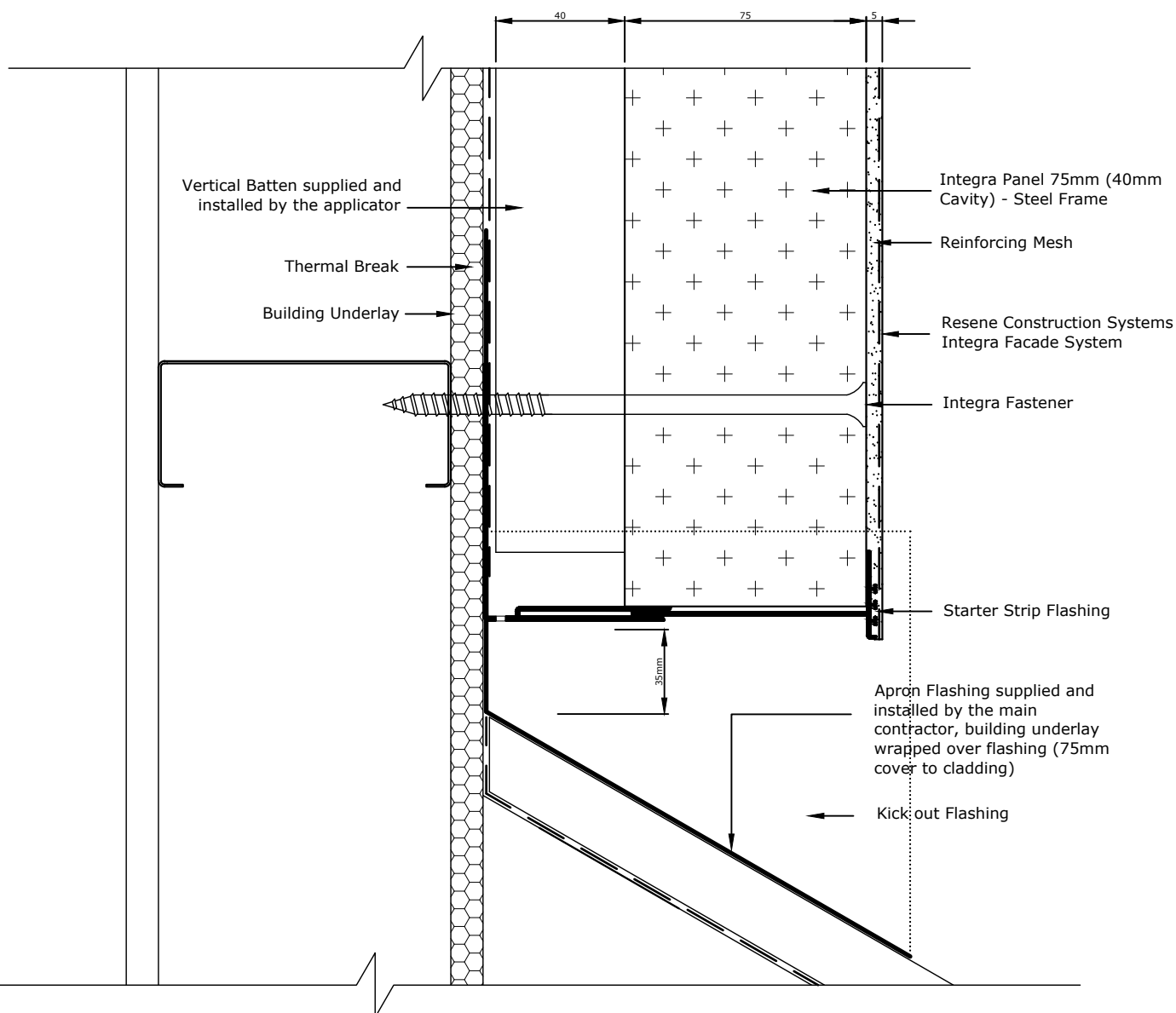
Substrate
 Integra Panel 75mm (40mm
 Cavity) - Steel Frame

Drawing Name
 Soffit

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 22.08.00



Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.



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

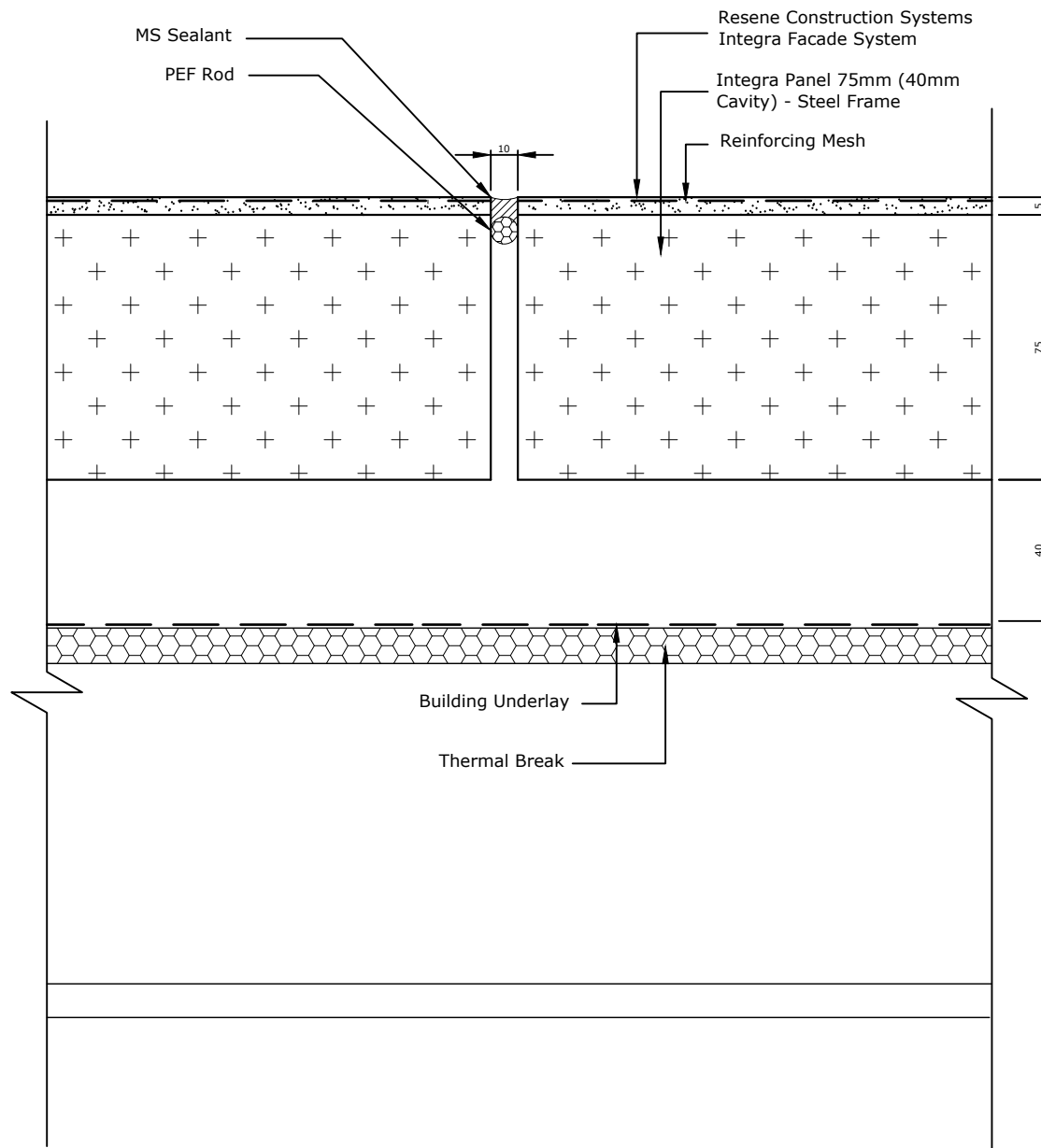
Substrate
 Integra Panel 75mm (40mm
 Cavity) - Steel Frame

Drawing Name
 Roof Apron

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 22.09.00



Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.



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

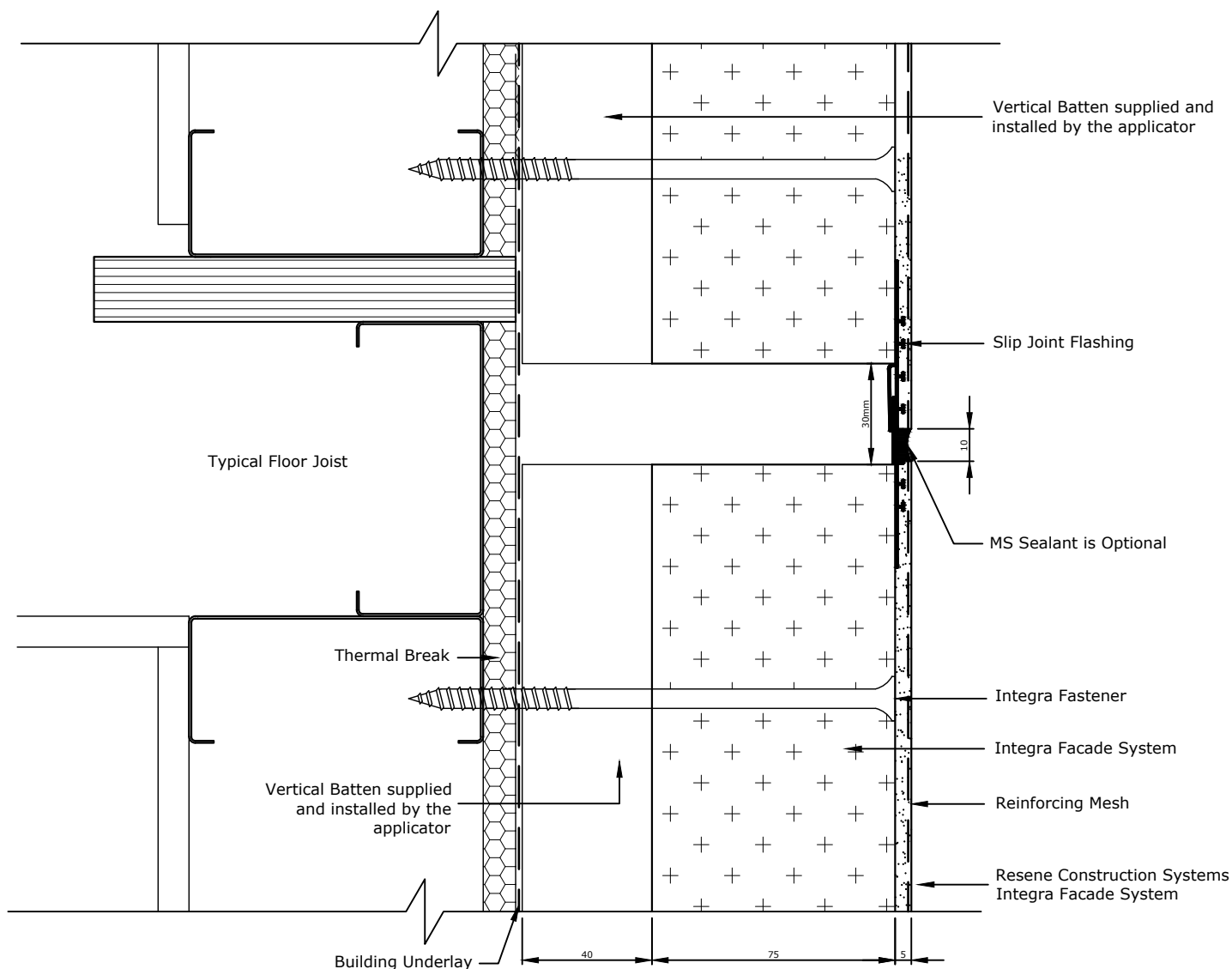
Substrate
 Integra Panel 75mm (40mm Cavity) - Steel Frame

Drawing Name
 Vertical Control Joint

Scale
 1 : 2 @ A4

Date
 1 November 2017

Sheet
 22.10.00



Where ever 75mm Integra Panel is unsupported on a foundation or lintel, then it must be fixed over timber blocks in affected areas.



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 75mm (40mm
Cavity) - Steel Frame

Drawing Name
Horizontal Control Joint

Scale
1 : 2 @ A4

Date
1 November 2017

Sheet
22.11.00