



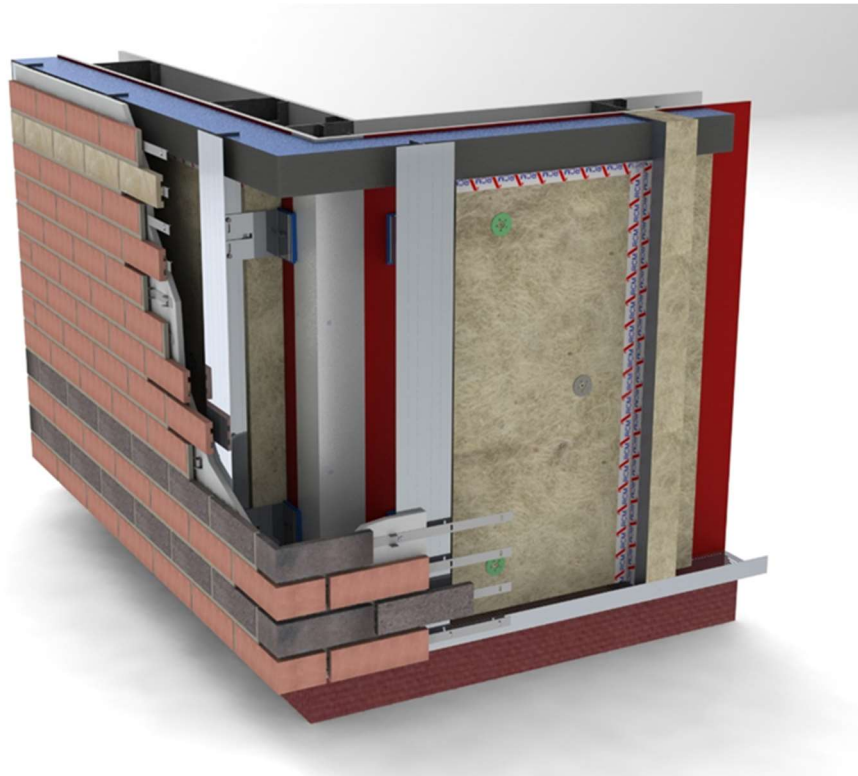
Benx Rainscreen System Typical Details : Slipfast Allface on SFS substrate



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System:	Slipfast, Allface, SFS Substrate
Insulation:	Dual Density Mineral Wool Rainscreen Slab
System Finish:	Slipfast extruded clay brickslips
Accreditation:	3146 Slipfast Steel & Timber Frame BAW-20-173-S-A-UK 21.07.2022 CD N3P
Naming Sequence	Typical Details, Slipfast, Allface, SFS, Brickslip, 01, etc
Drawing Codes	TD-SF-AF-SFS-BS-01
ISO Reference	5805



Typical Image / Section through Rainscreen System onto Sheathing Board

GENERAL NOTES

This document is intended as a design guidance documentation and to assist the Project design team in producing the respective documentation for any project under consideration or installation. To be read with Relevant H29 Specification and accordance with Benx SPS, and RCM Installation instructions and good practice guidelines.

As manufacturers/suppliers Benx Technical is not privy to detailed contractual arrangements and documentation of individual projects and is therefore not in a position to co-ordinate related work by others. It is not the intention for this draft to relate to any particular project, but to provide a guide to the more common items to encountered in construction assemblies incorporating Benx, SPS, and RCM products.

Finally please ensure that any amendments to Benx Technical draft specifications represent a true interpretation of the project designer's requirements.

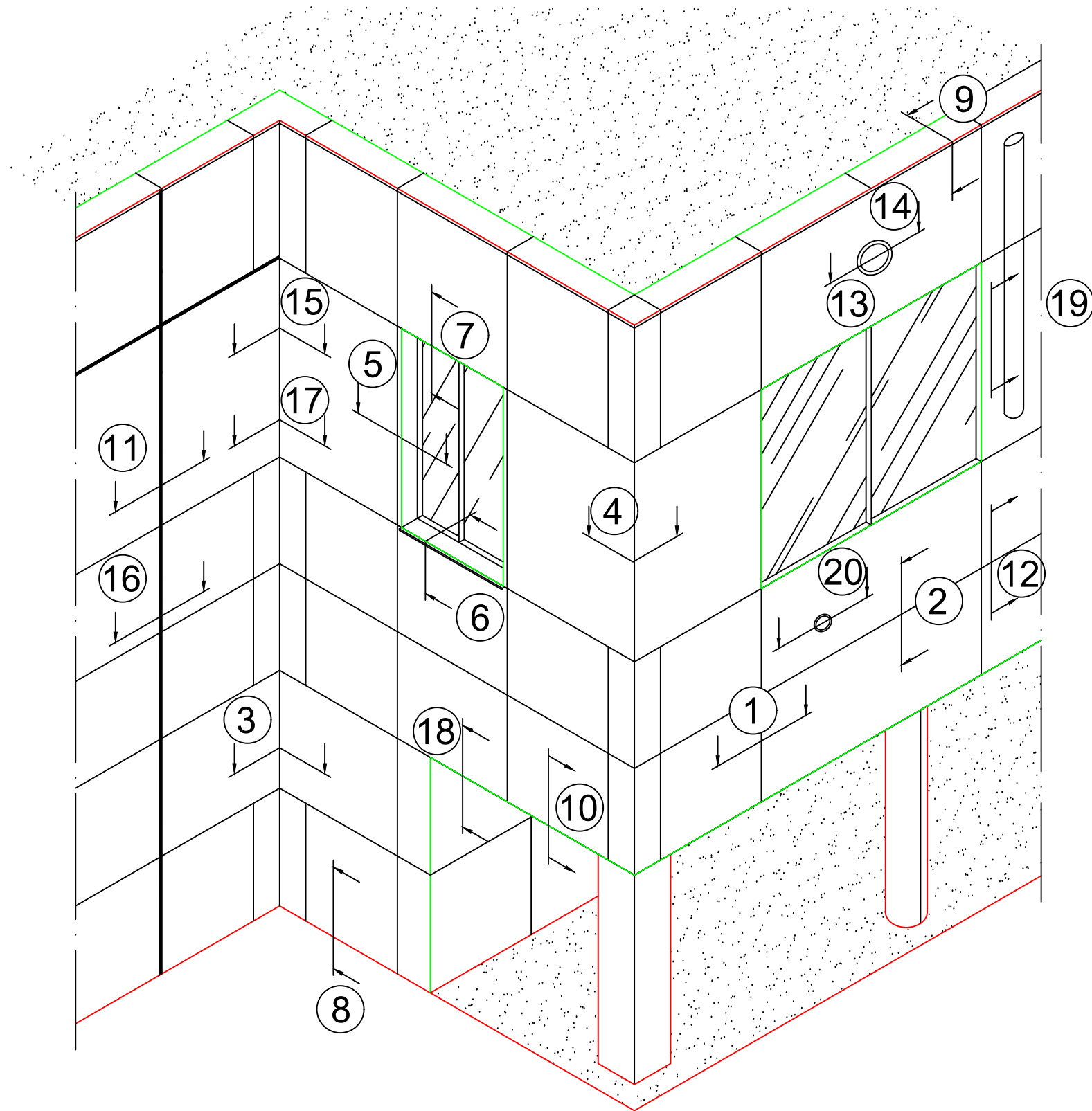


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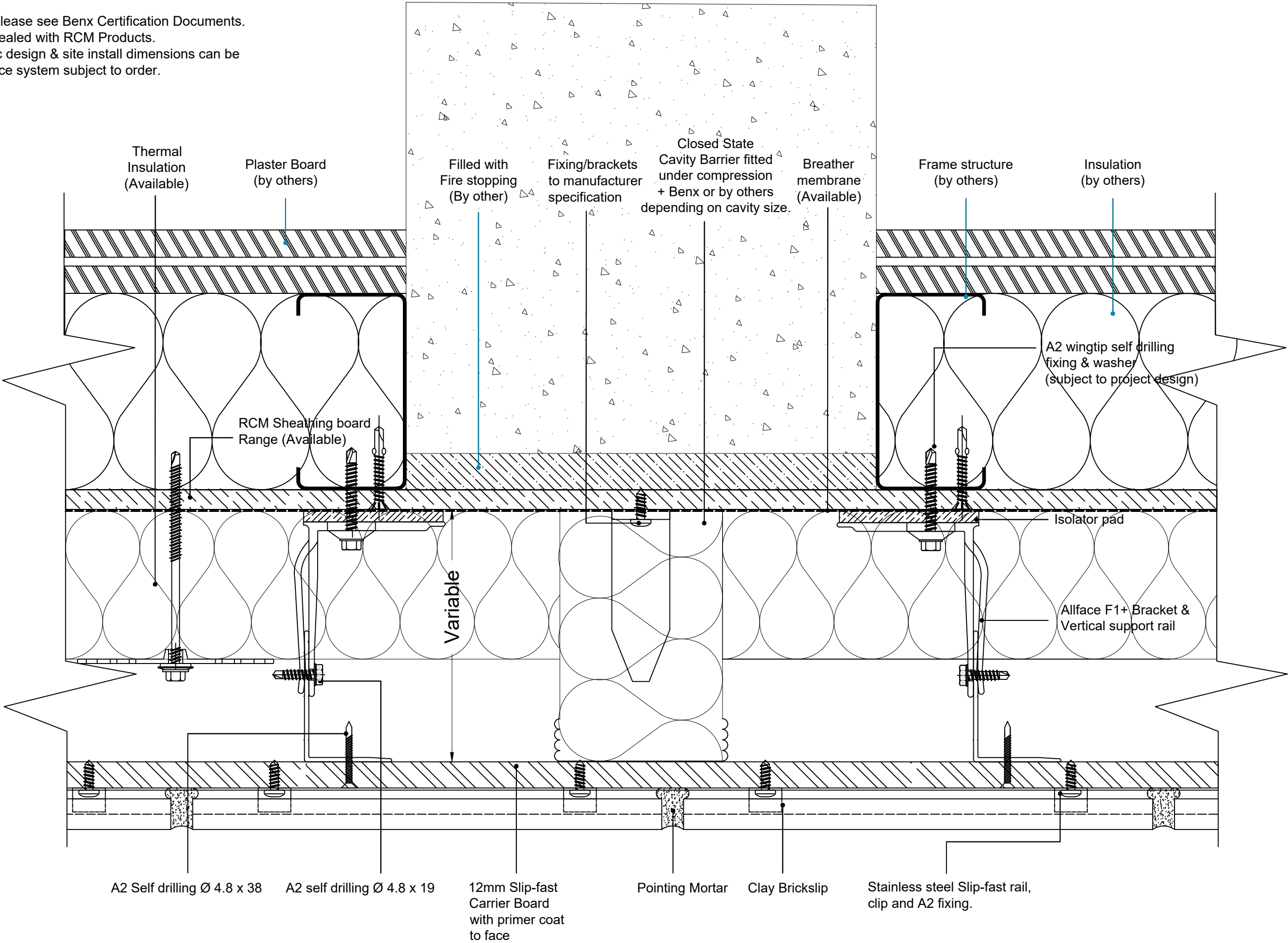
DRAWING ISSUE SHEET

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Note

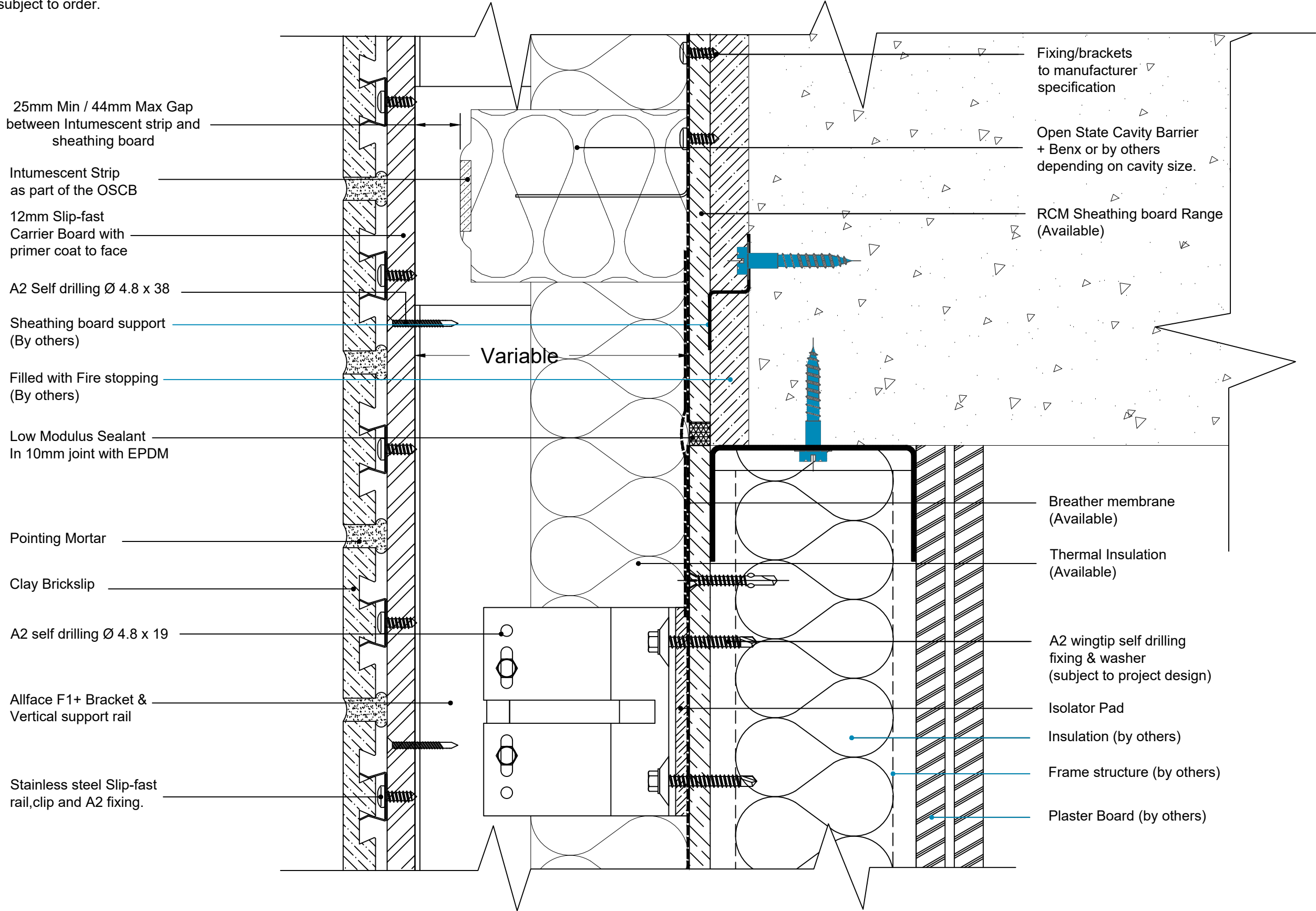
- 1. For information please see Benx Certification Documents.
- 2. All board joints sealed with RCM Products.
- 3. A complete static design & site install dimensions can be provided for allface system subject to order.



REV	DATE	NOTE	BY	STATUS:	INFORMATION	DRAWN:
A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Bricksip Rainscreen System	AG
				ISO No:	5805	CHECK:
				DRAWING No:	5805-TD-SF-AF-SFS-BS-0.01	MT
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						DATE:
						Apr 23
						REV:

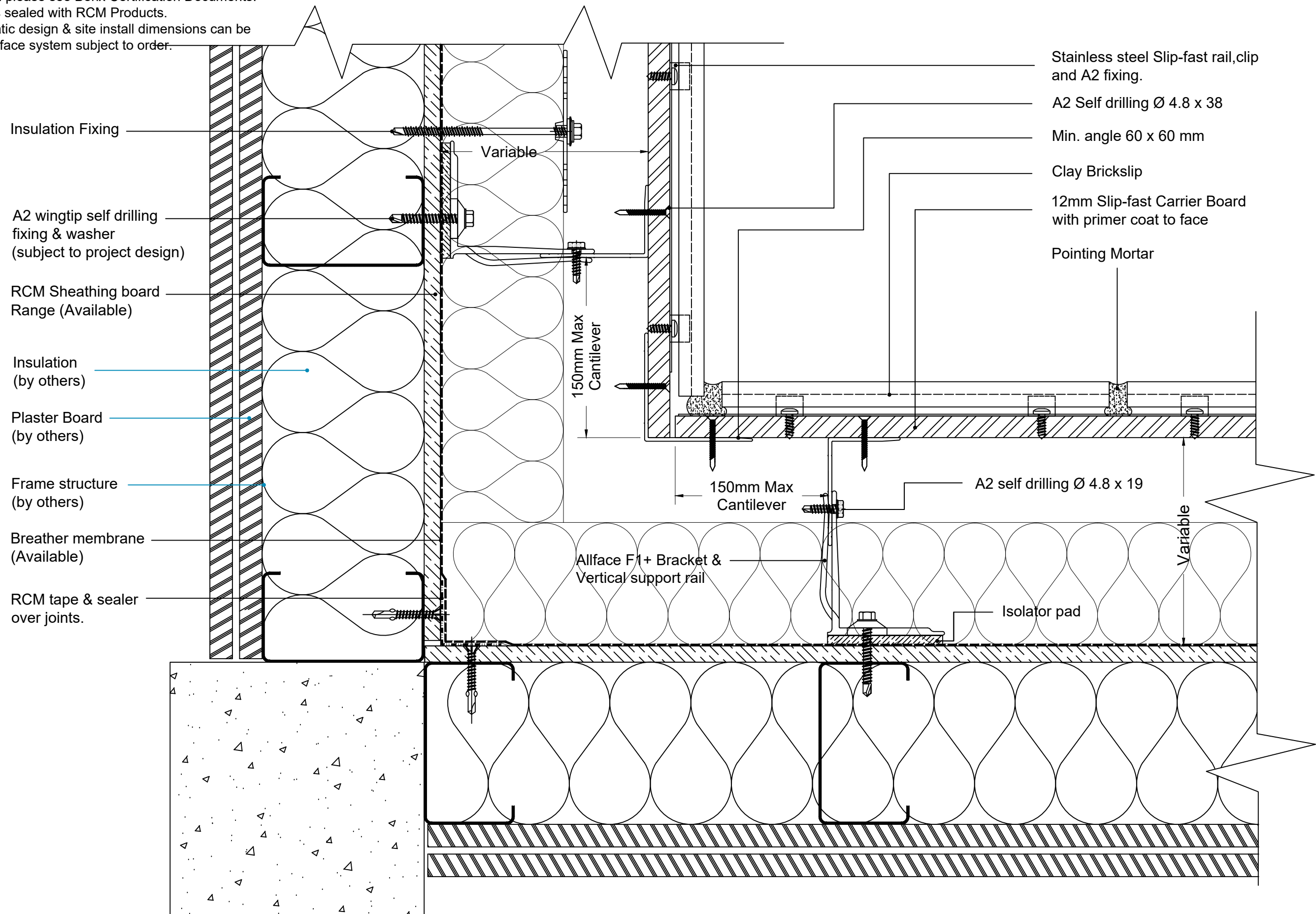
Note

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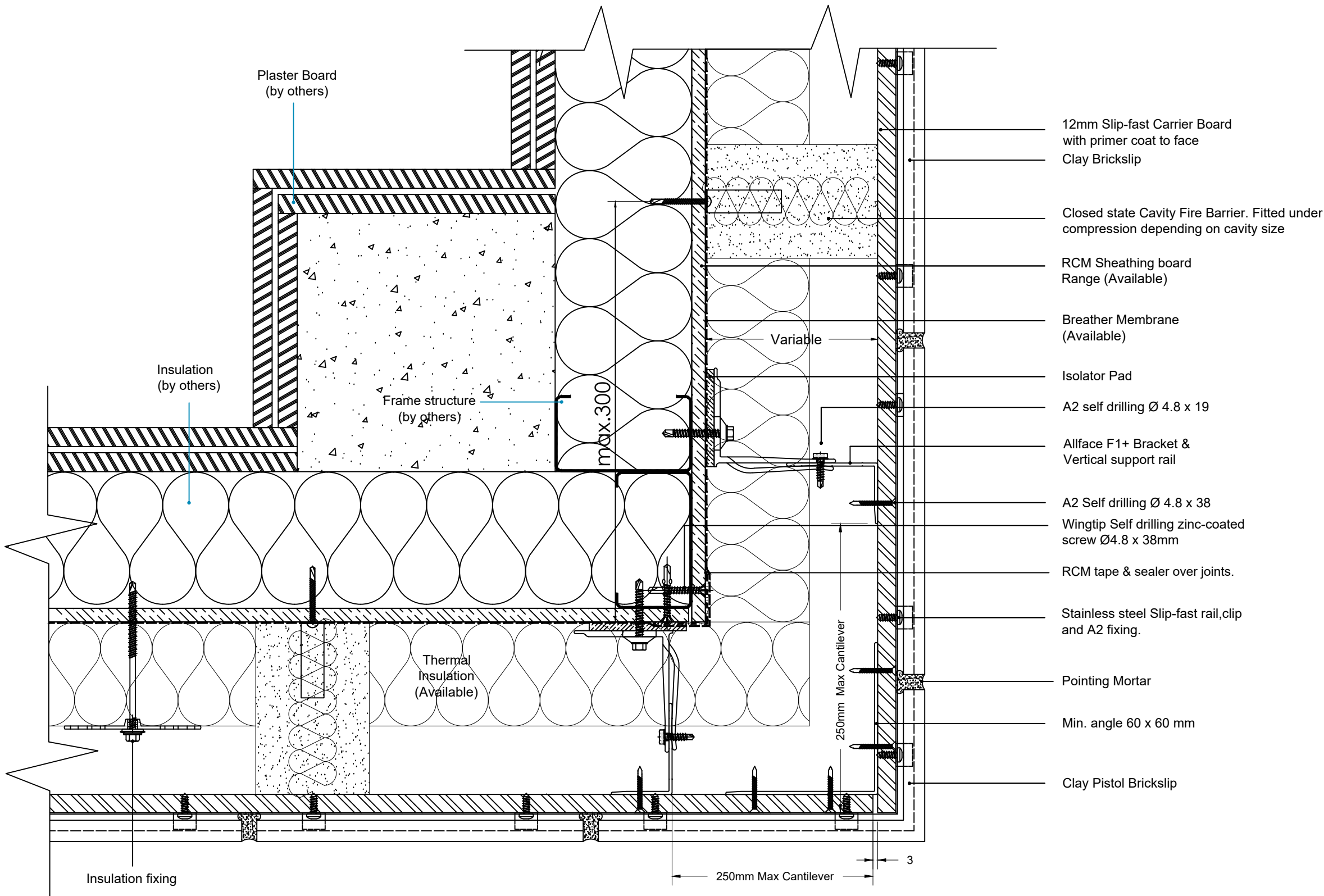
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				DESCRIPTION:		DATE:
				HORIZONTAL FIRE BARRIER		Apr 23
						REV:

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Note

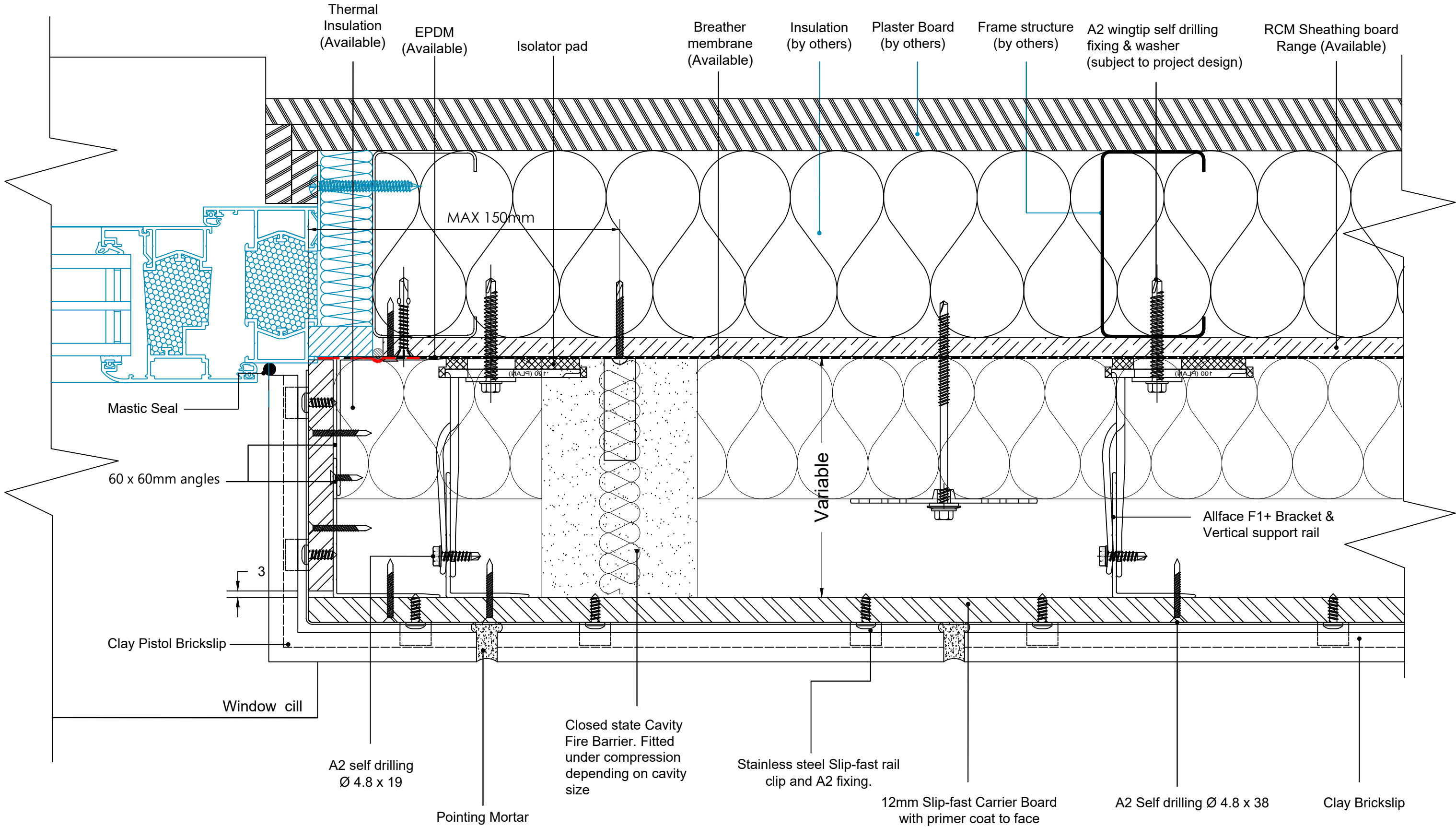
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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Bricksip Rainscreen System	AG
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						DATE:
						Apr 23
						REV:
						A

Note

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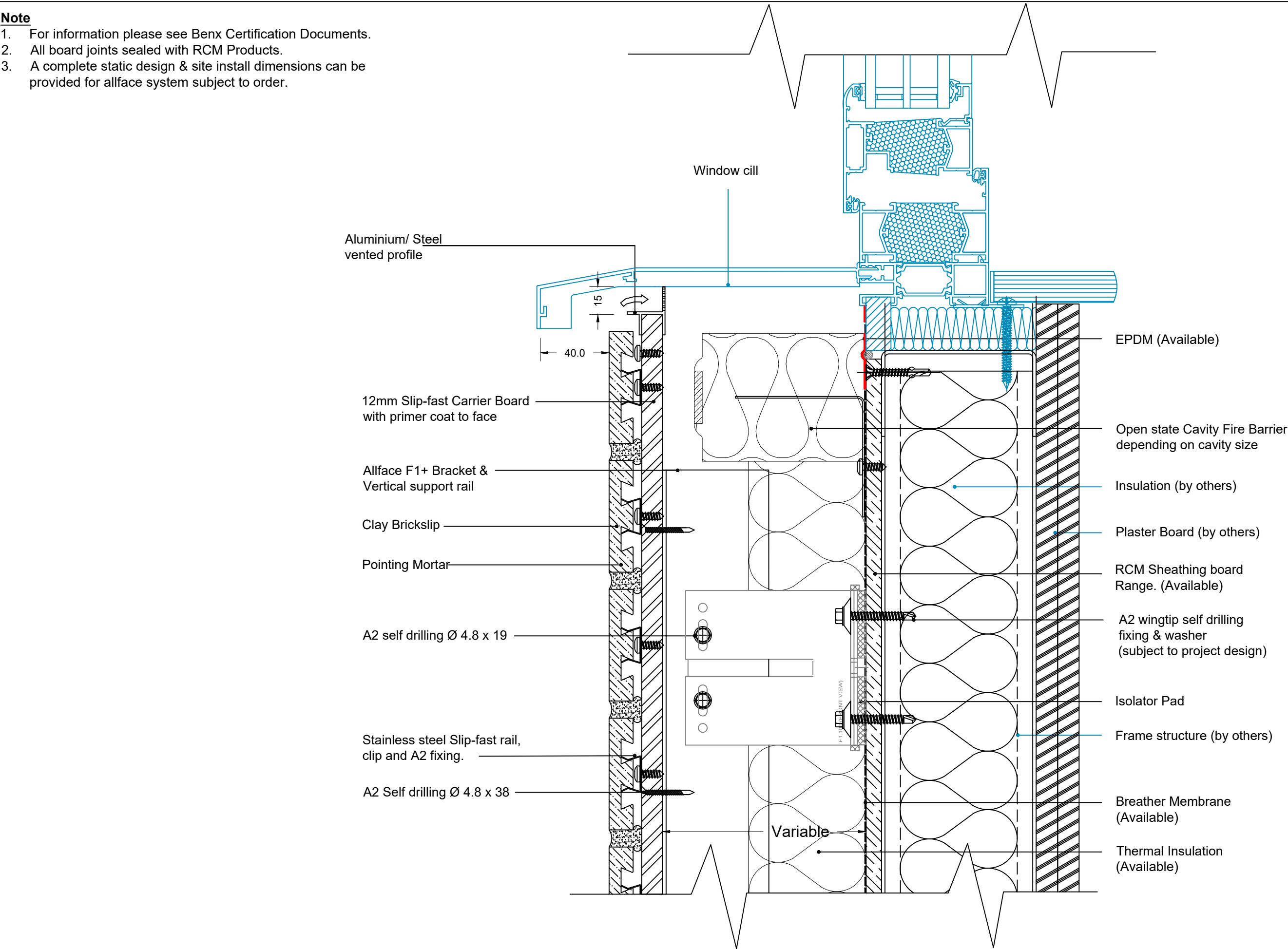


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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Brickslip Rainscreen System	AG
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						MT
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						Apr 23
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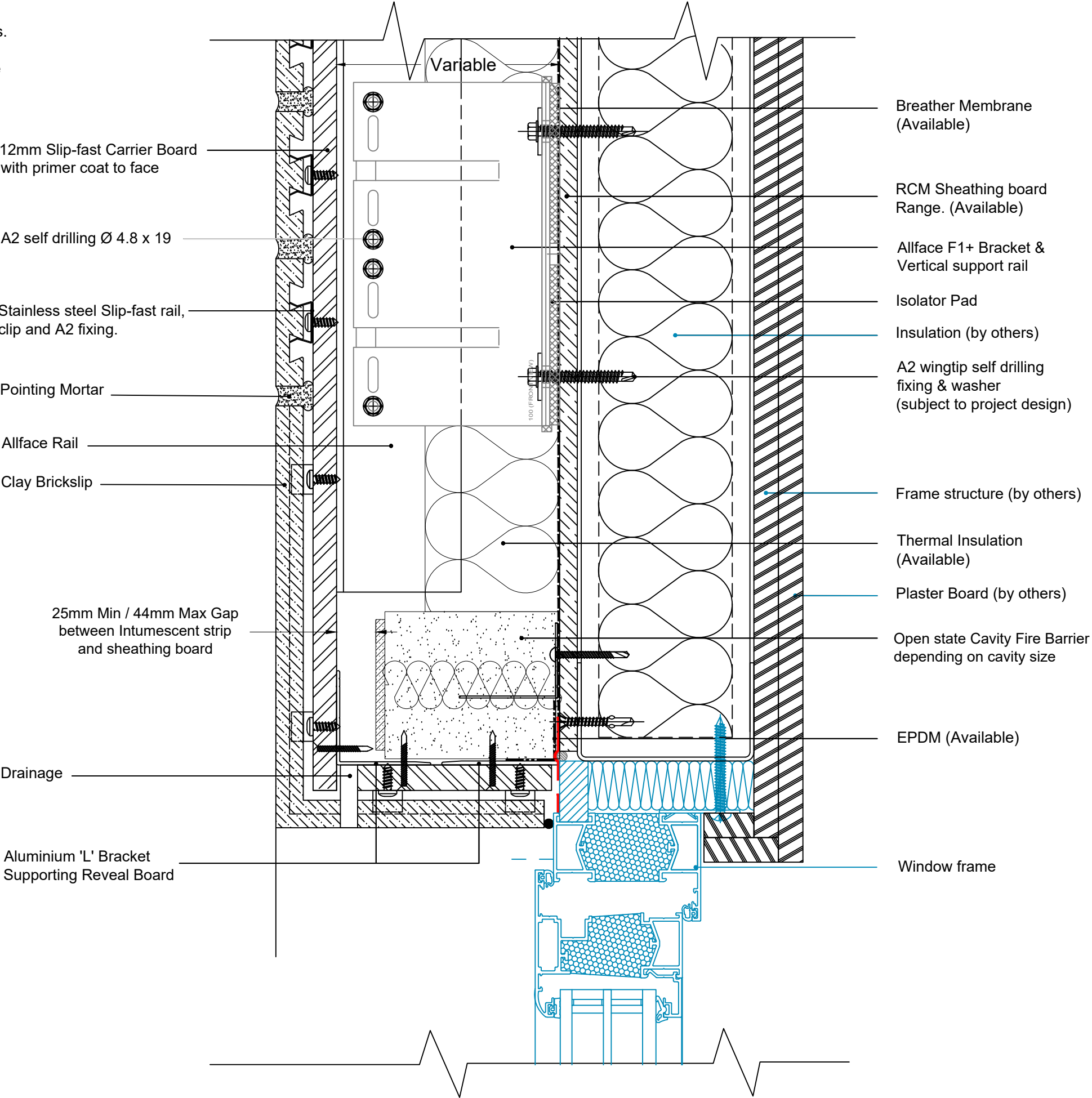
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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Brickslip Rainscreen System	AG
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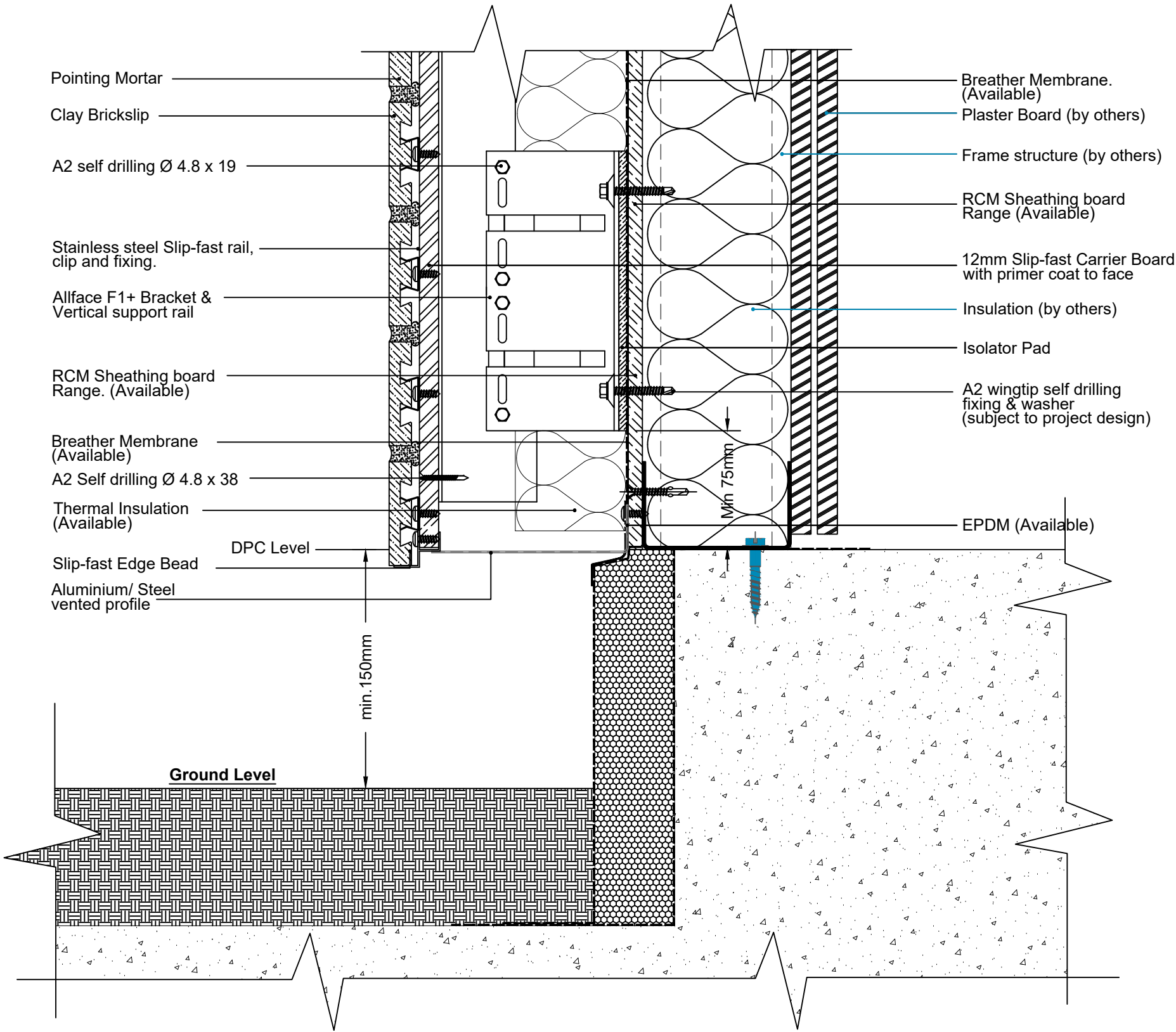
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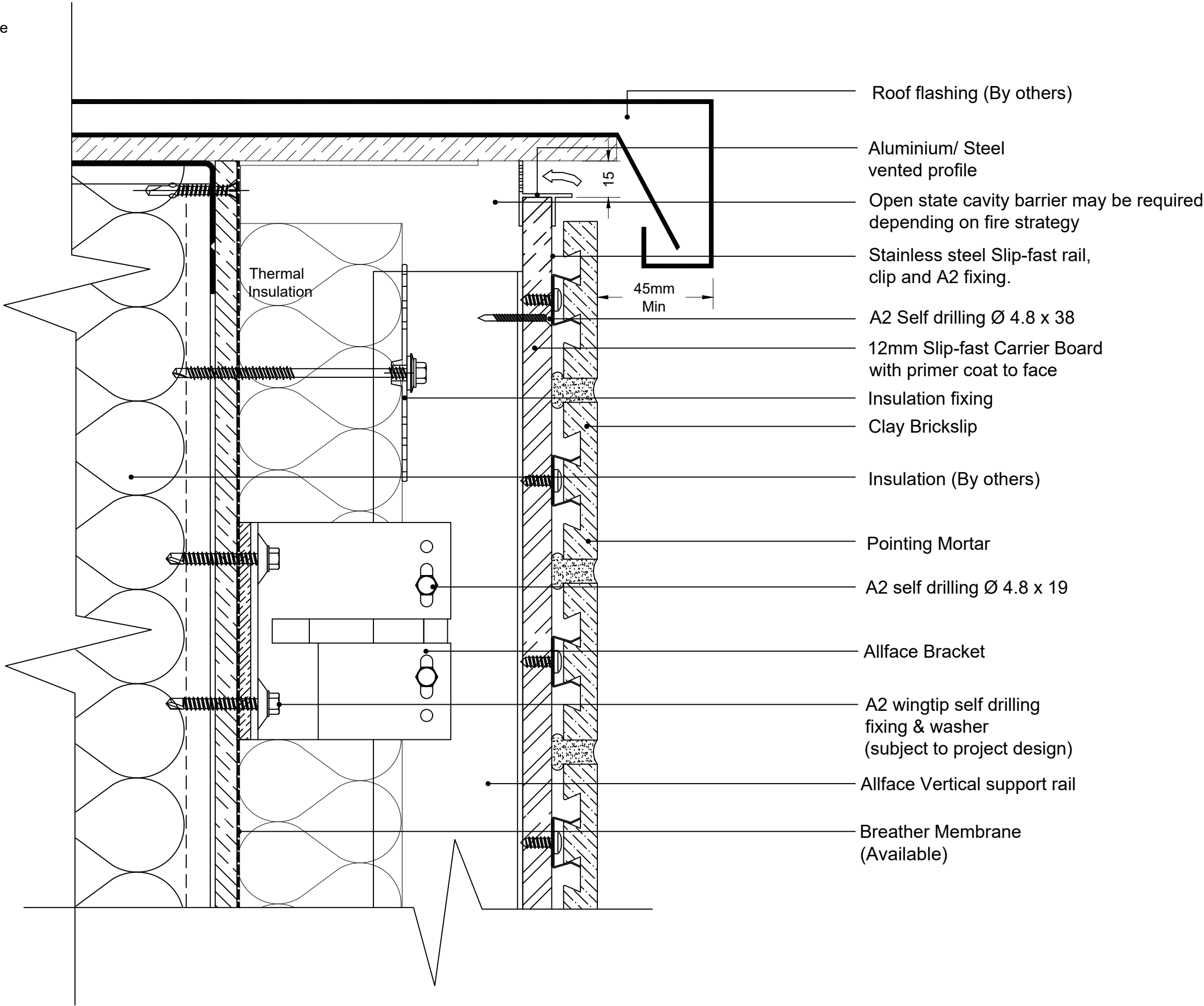
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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Brickslip Rainscreen System	AG
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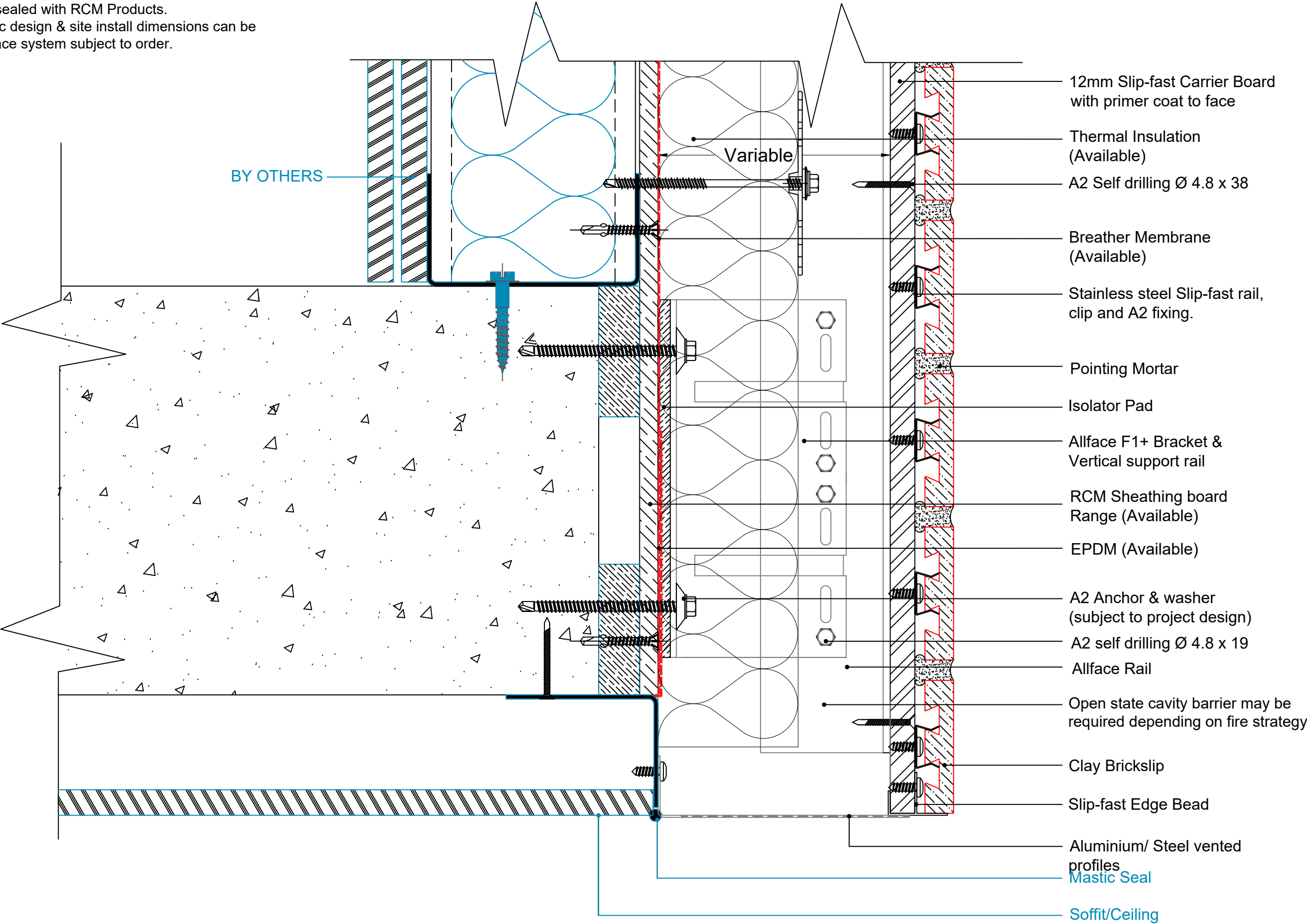
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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Bricksip Rainscreen System	AG
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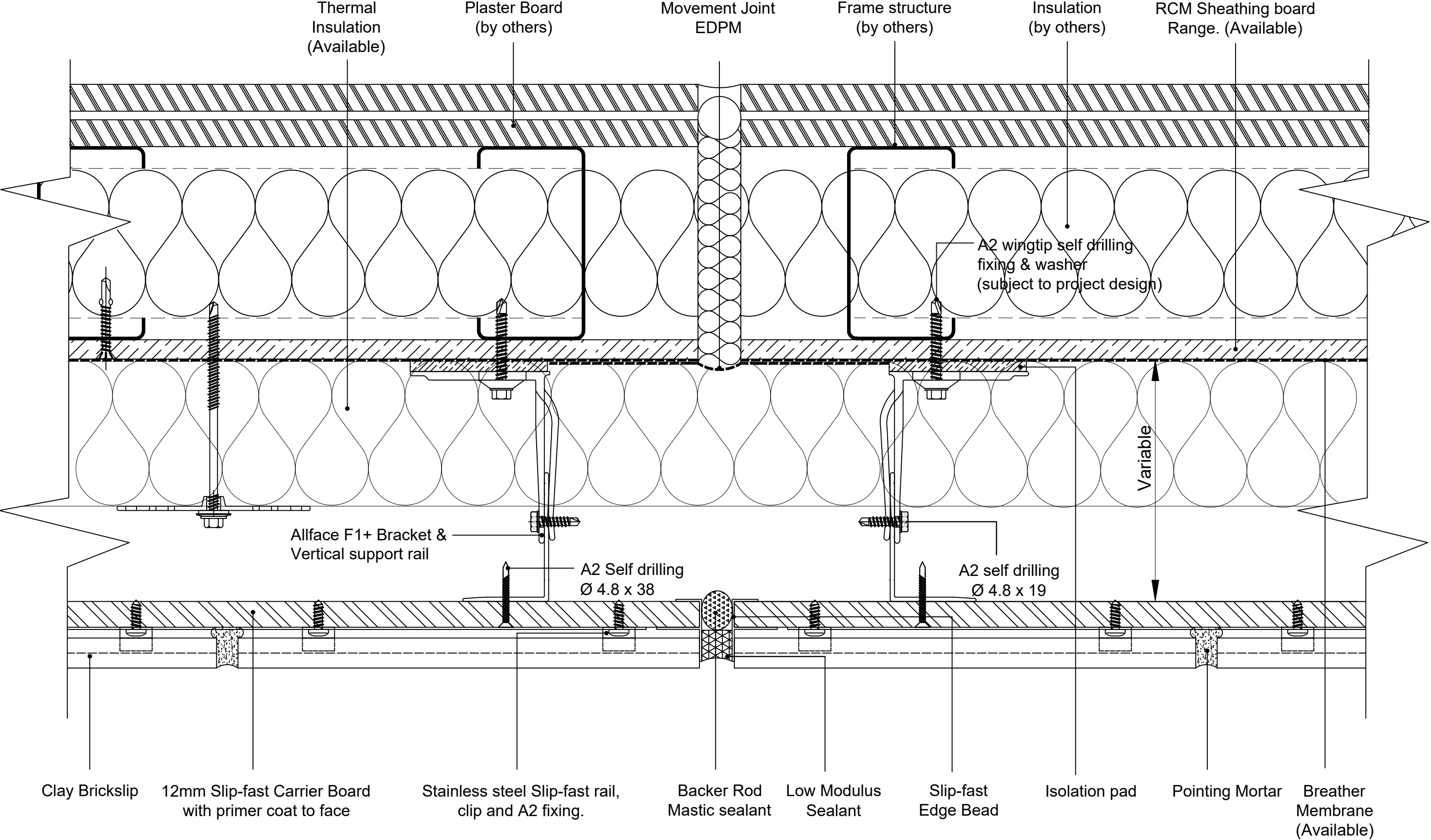
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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Brickslip Rainscreen System	AG
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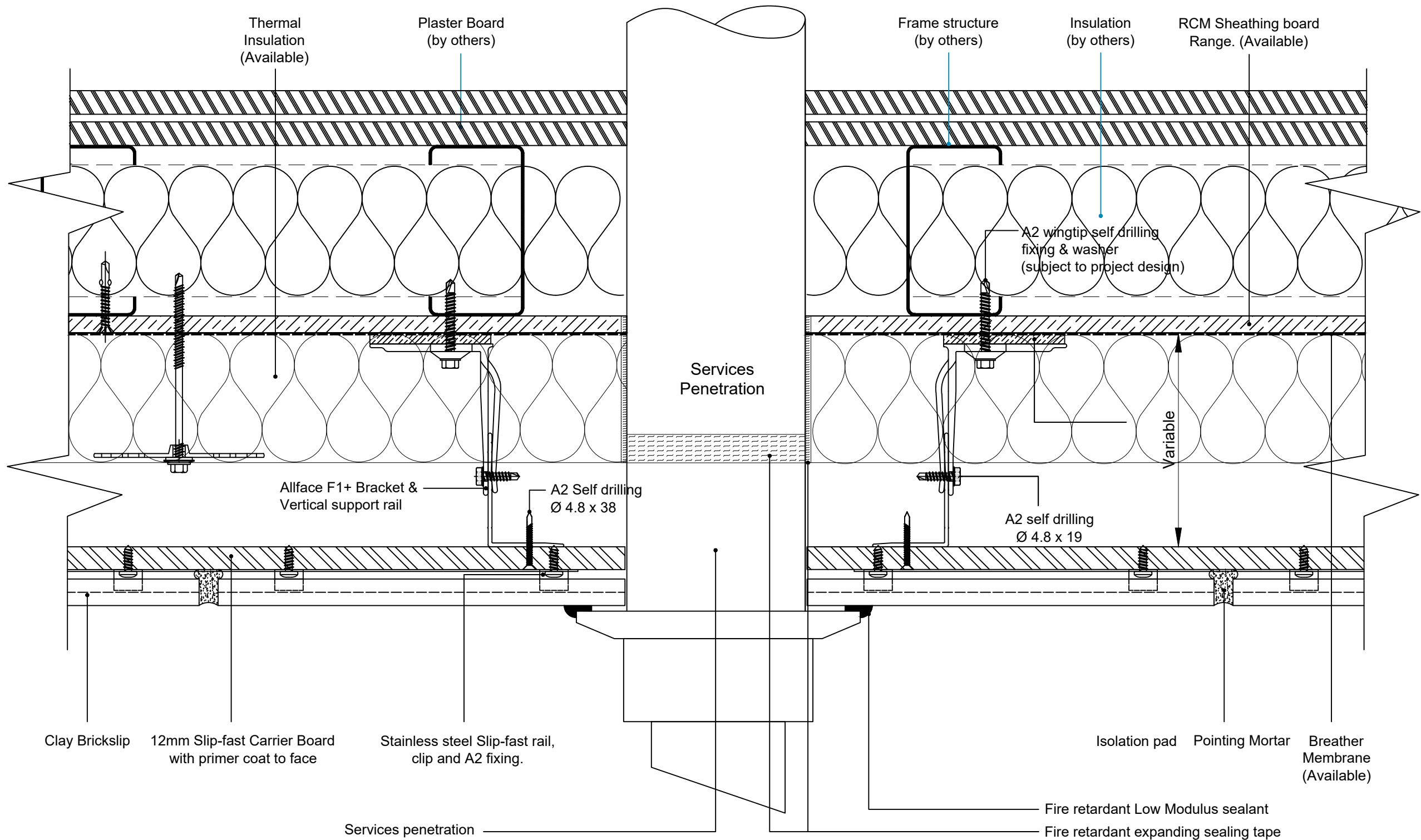
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Note

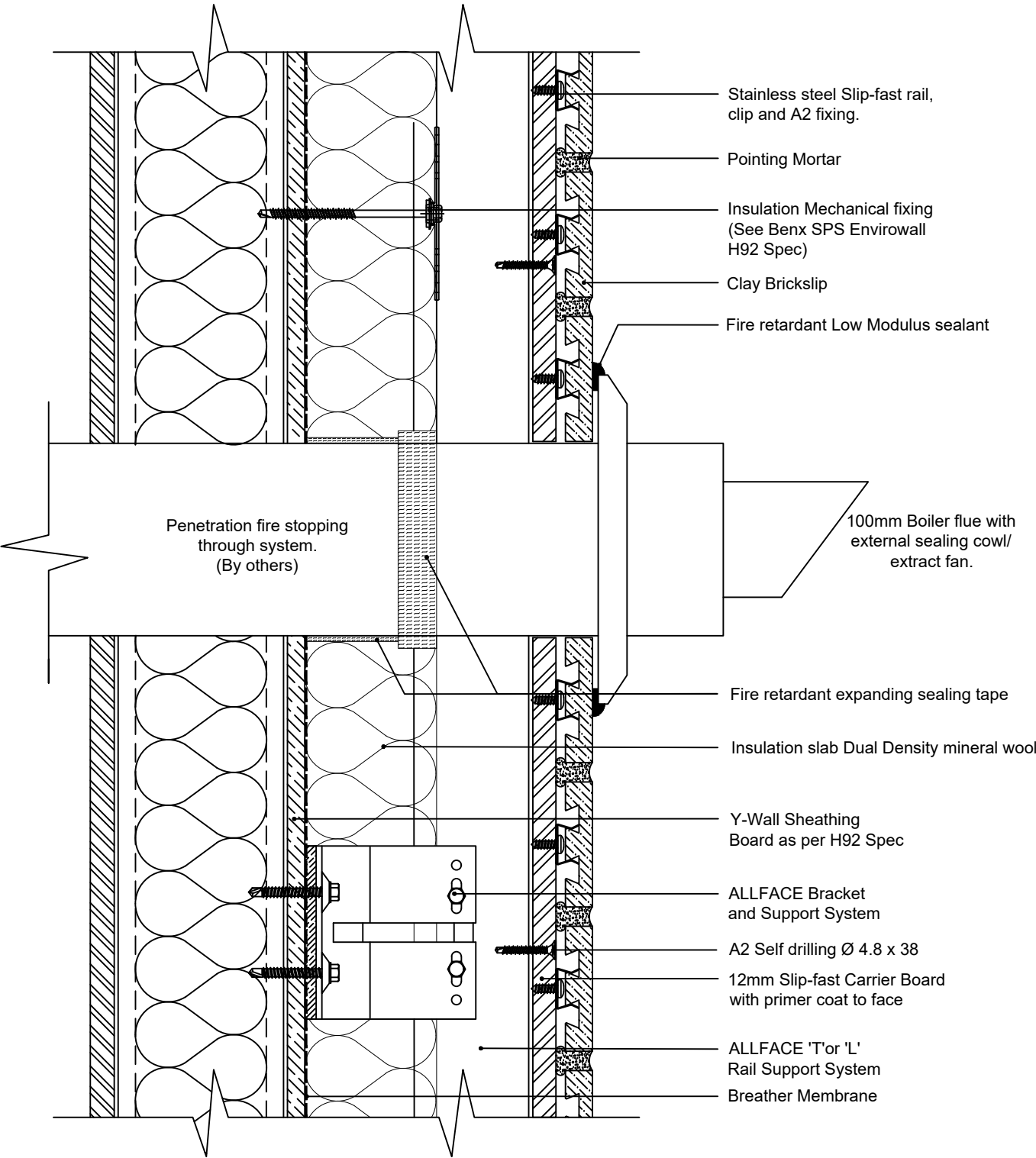
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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Brickslip Rainscreen System	AG
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						REV:

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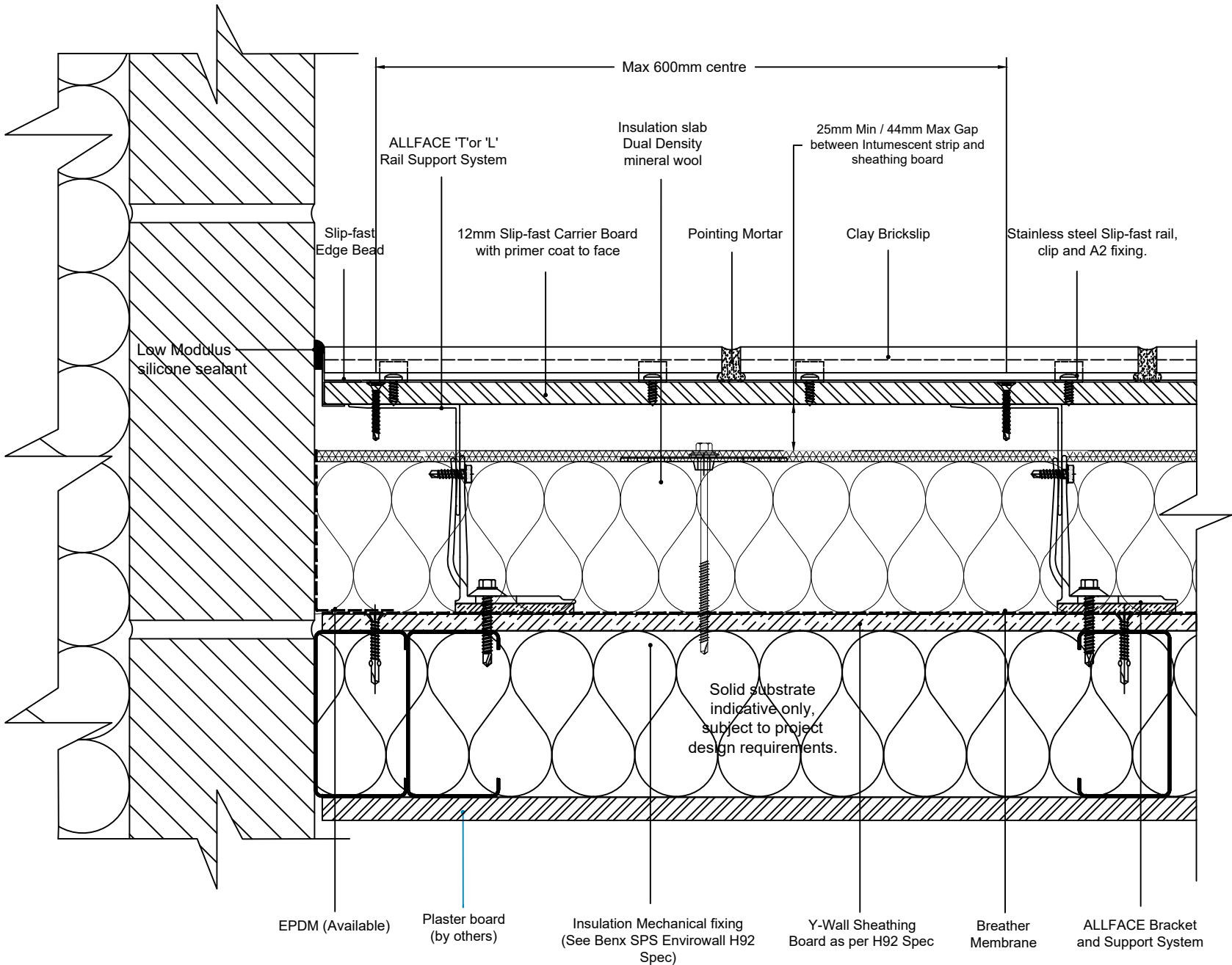
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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Bricksip Rainscreen System	AG
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						REV:

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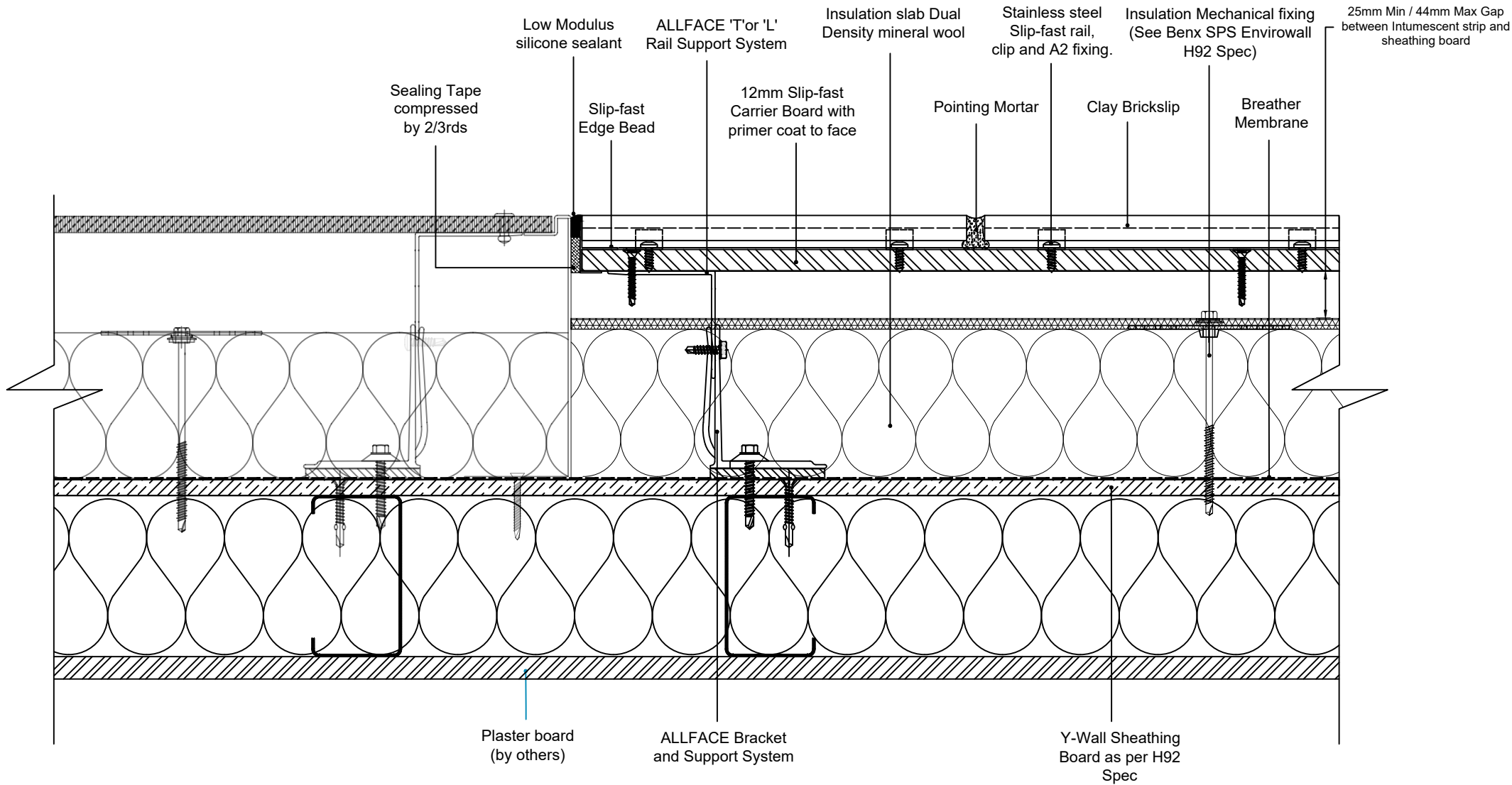
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				ISO No:	5805	CHECK:
				DRAWING No:	5805-TD-SF-AF-SFS-BS-0.15	MT
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						DATE:
						Apr 23
						REV:

Note

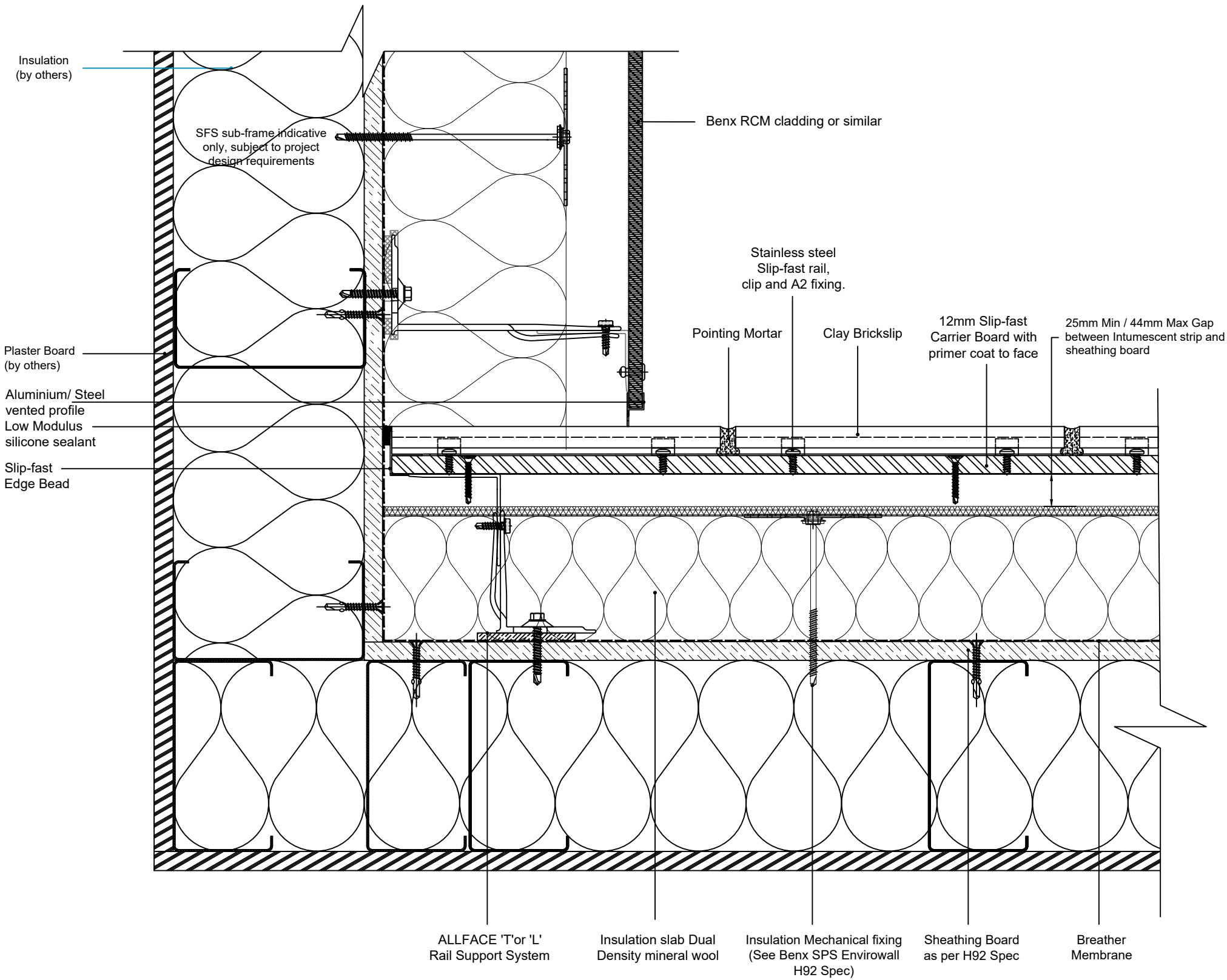
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				DESCRIPTION:	JOINT WITH OTHER CLADDING SYSTEM DETAIL	NTS@A3
						DATE:
						Apr 23
						REV:

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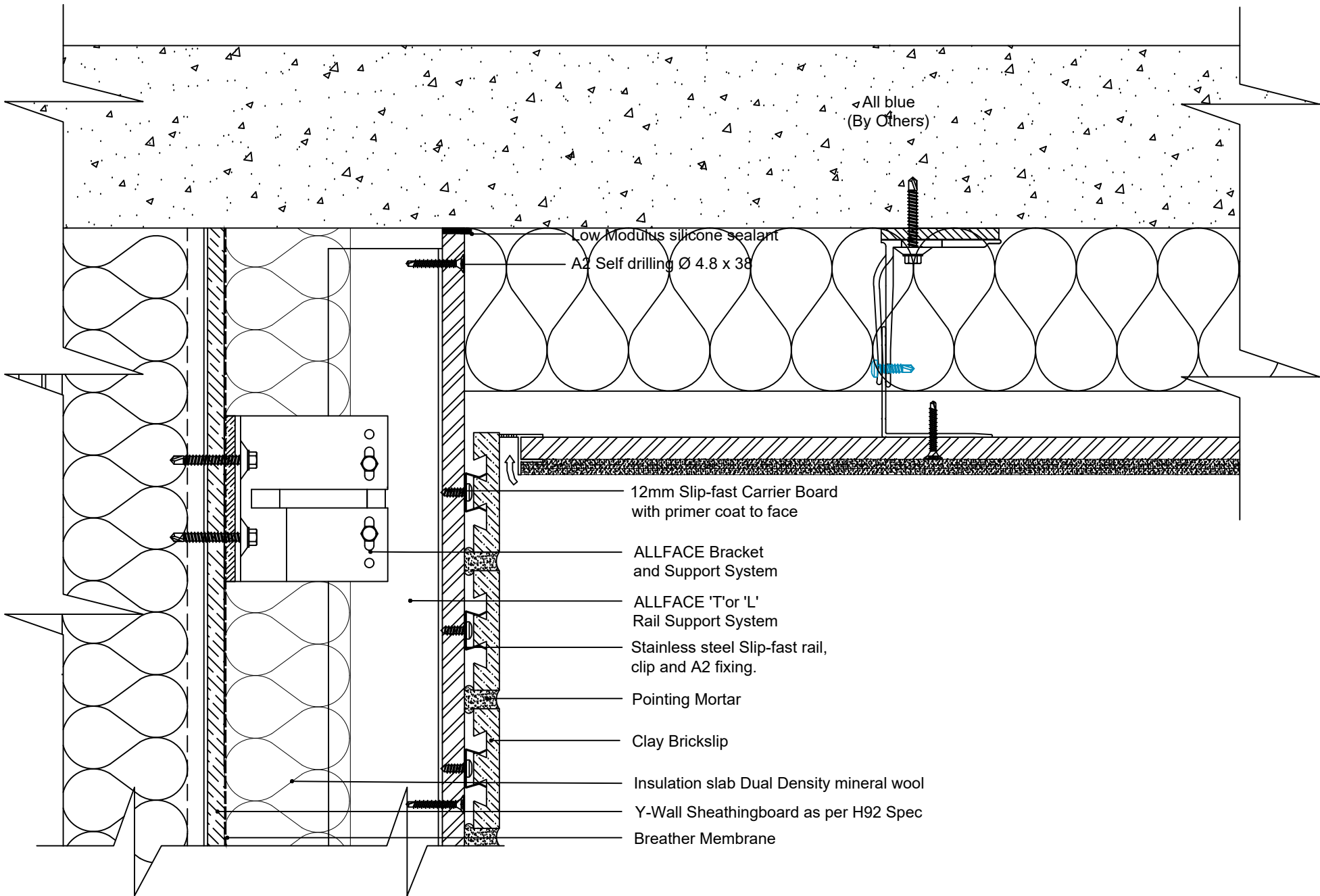
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						DATE:
						Apr 23
						REV:

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A	07.07.25	Vent Bead & Profile Updated to Alu/St vented profile	FLA	PROJECT:	Slipfast-Brickslip Rainscreen System	AG
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						DATE:
						Apr 23
						REV: