



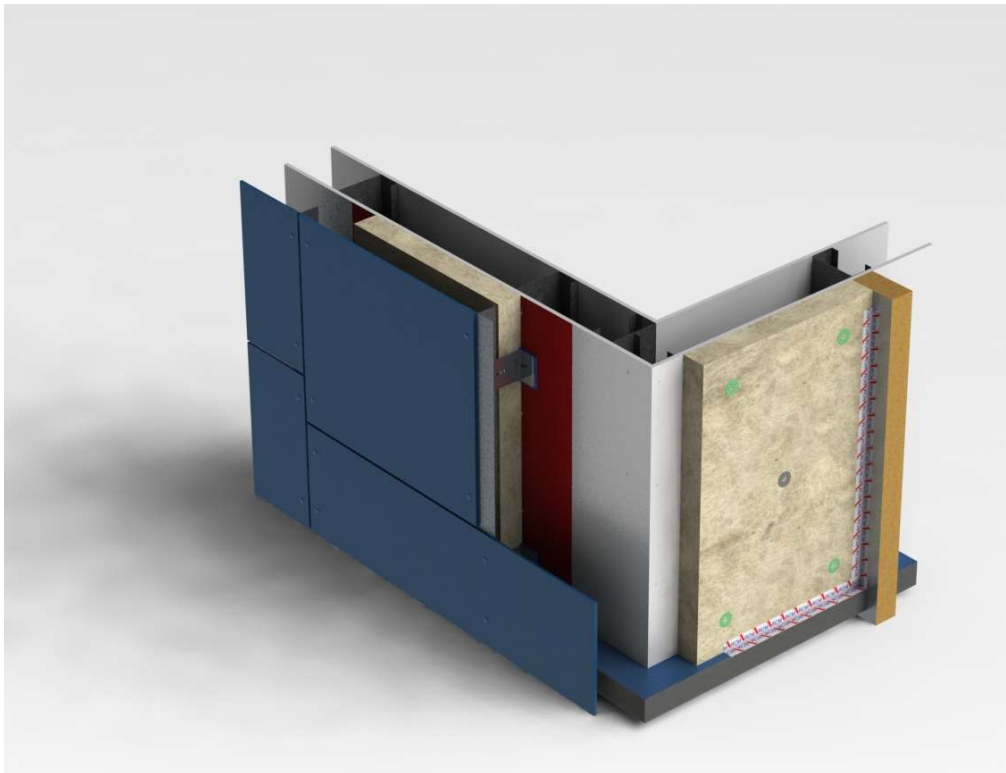
Benx Rainscreen System Typical Details : Rockpanel SFS Allface



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0800 6124662



System:	Rockpanel SFS Allface
Insulation:	Mineral wool
System Finish:	Rockpanel
Accreditation:	KIWA 3071 BAW-20-150-S-A-UK 2024.02.16 CD
Naming Sequence	Typical Details, Rockpanel, Allface, Mineral Wool, Panel, 01, etc
Drawing Codes	TD-RK-AF-SFS-MW-P-01
ISO Reference	5141



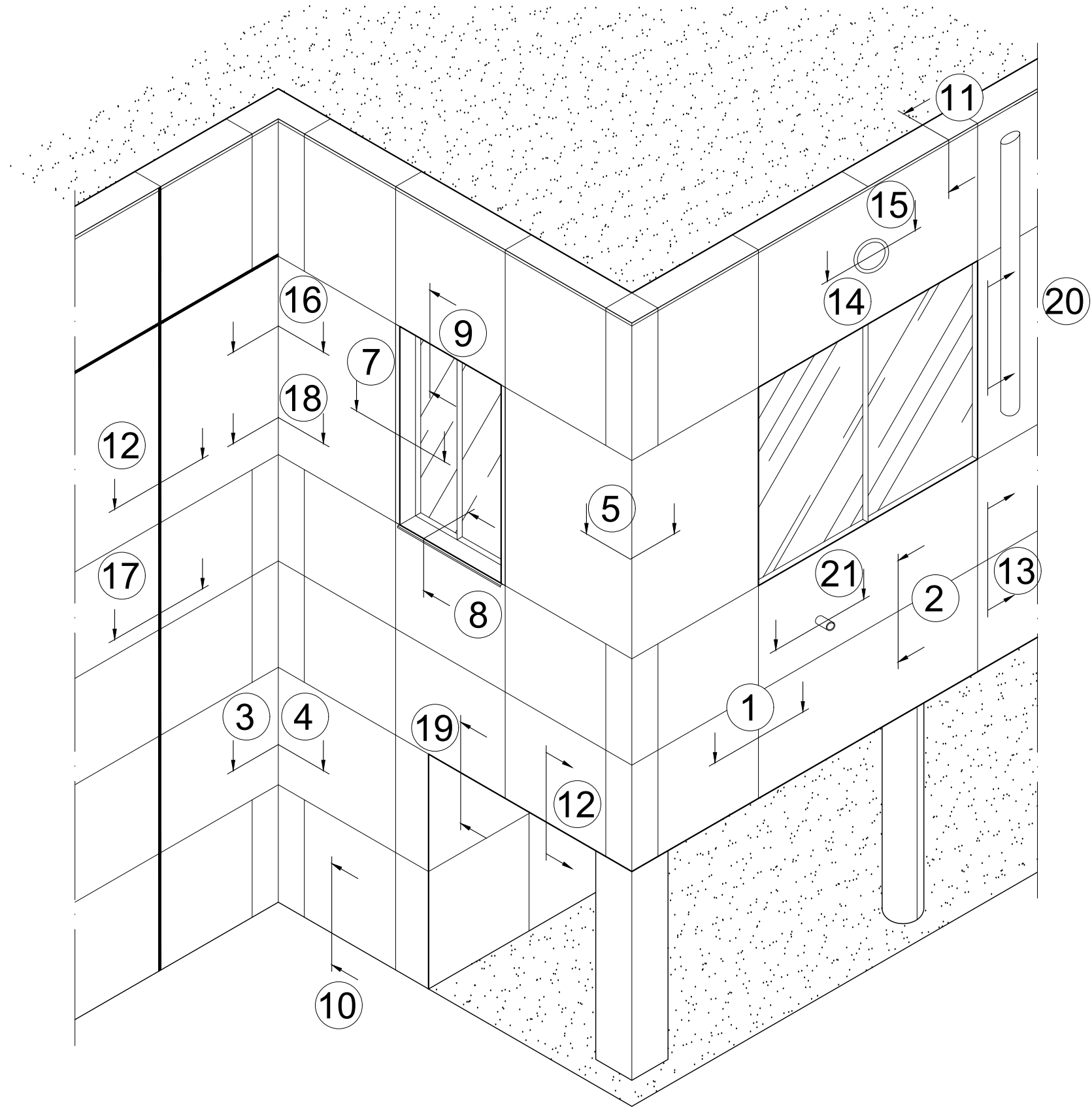
Typical Image / Section through Rainscreen System onto Sheathing Board

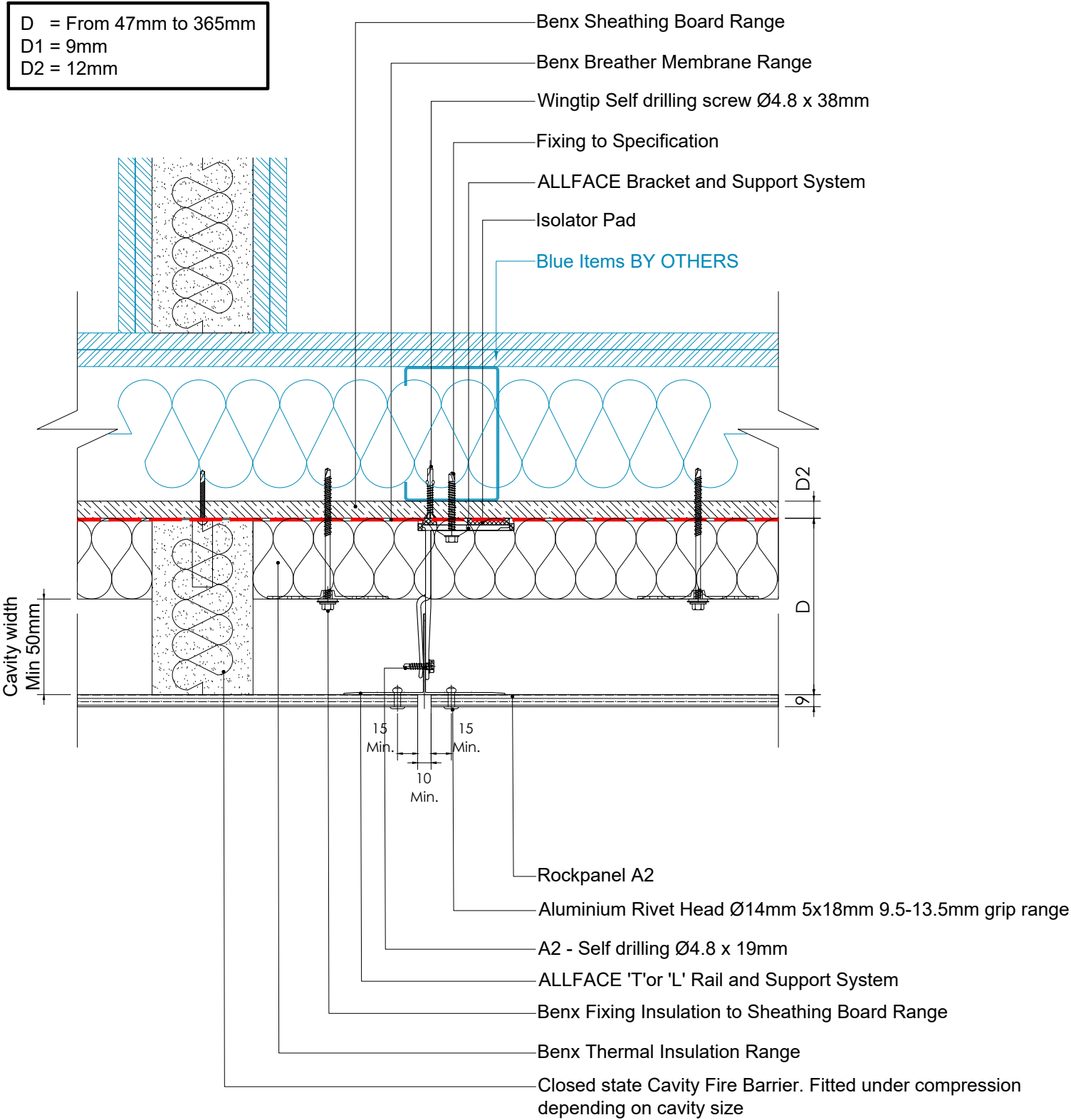
GENERAL NOTES

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.

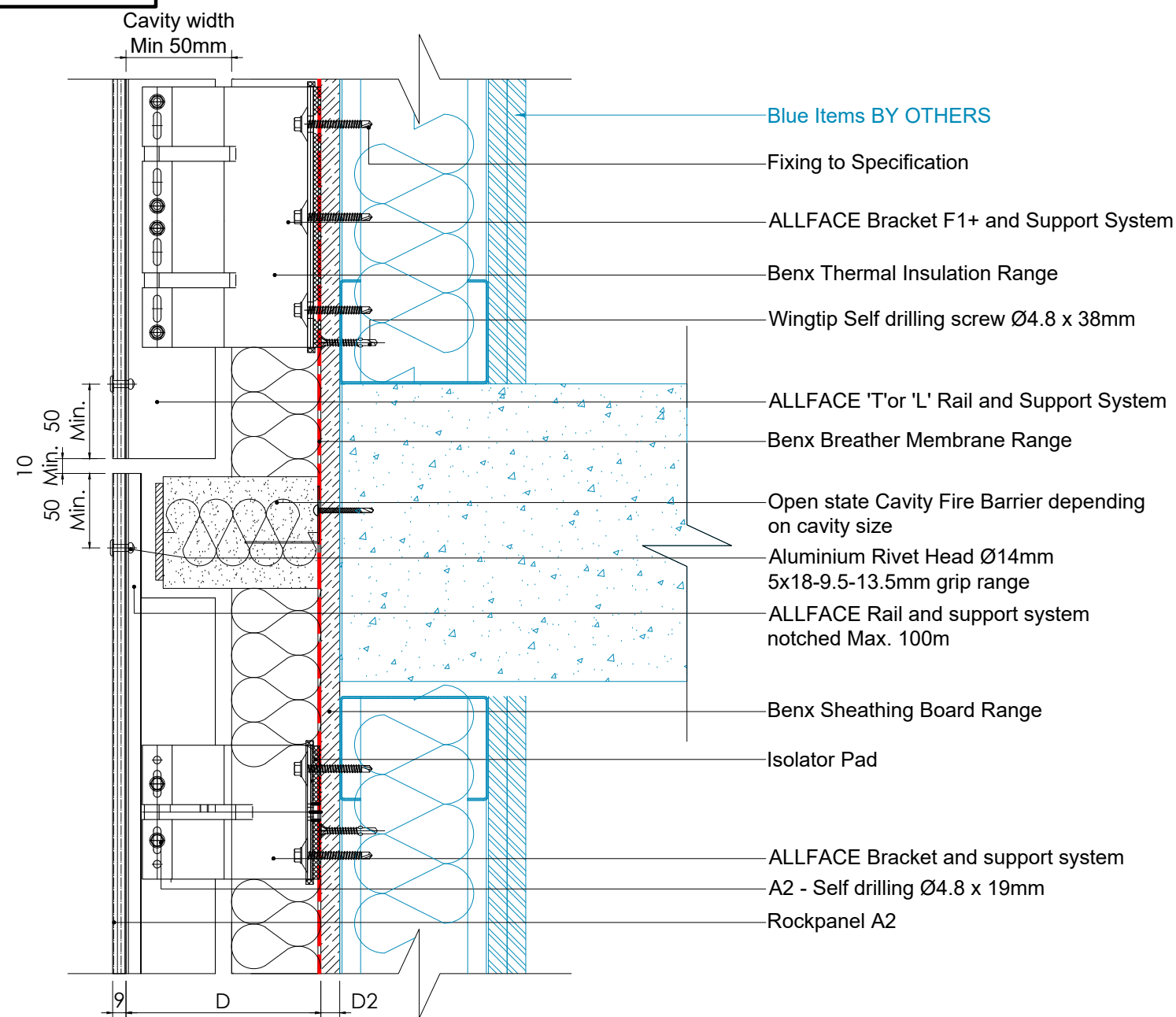
As manufacturers/suppliers Benx Technical is not privy to detailed contractual arrangements and documentation of individual projects and is therefore not in a position to co-ordinate related work by others. It is not the intention for this draft to relate to any particular project, but to provide a guide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

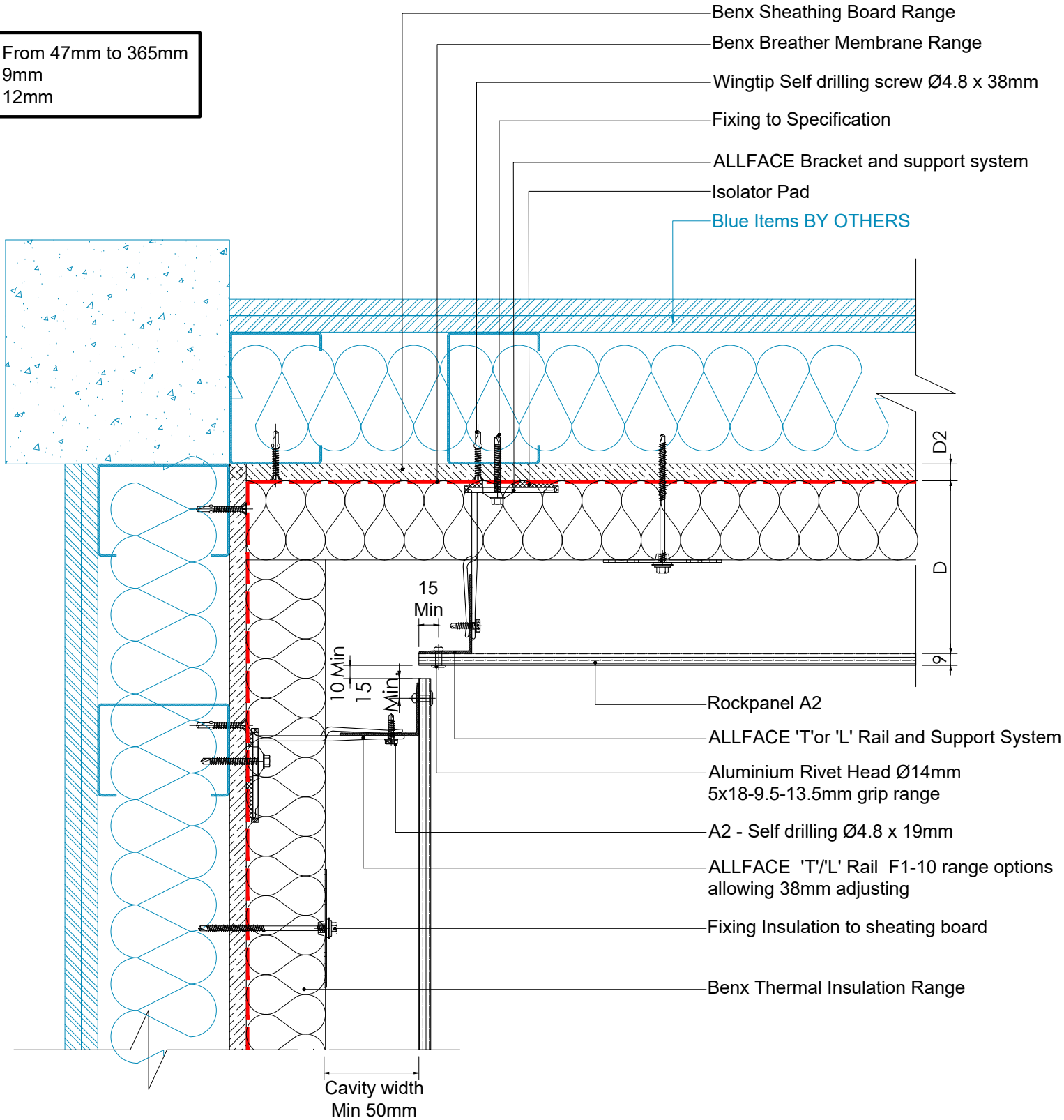




D = From 47mm to 365mm
D1 = 9mm
D2 = 12mm



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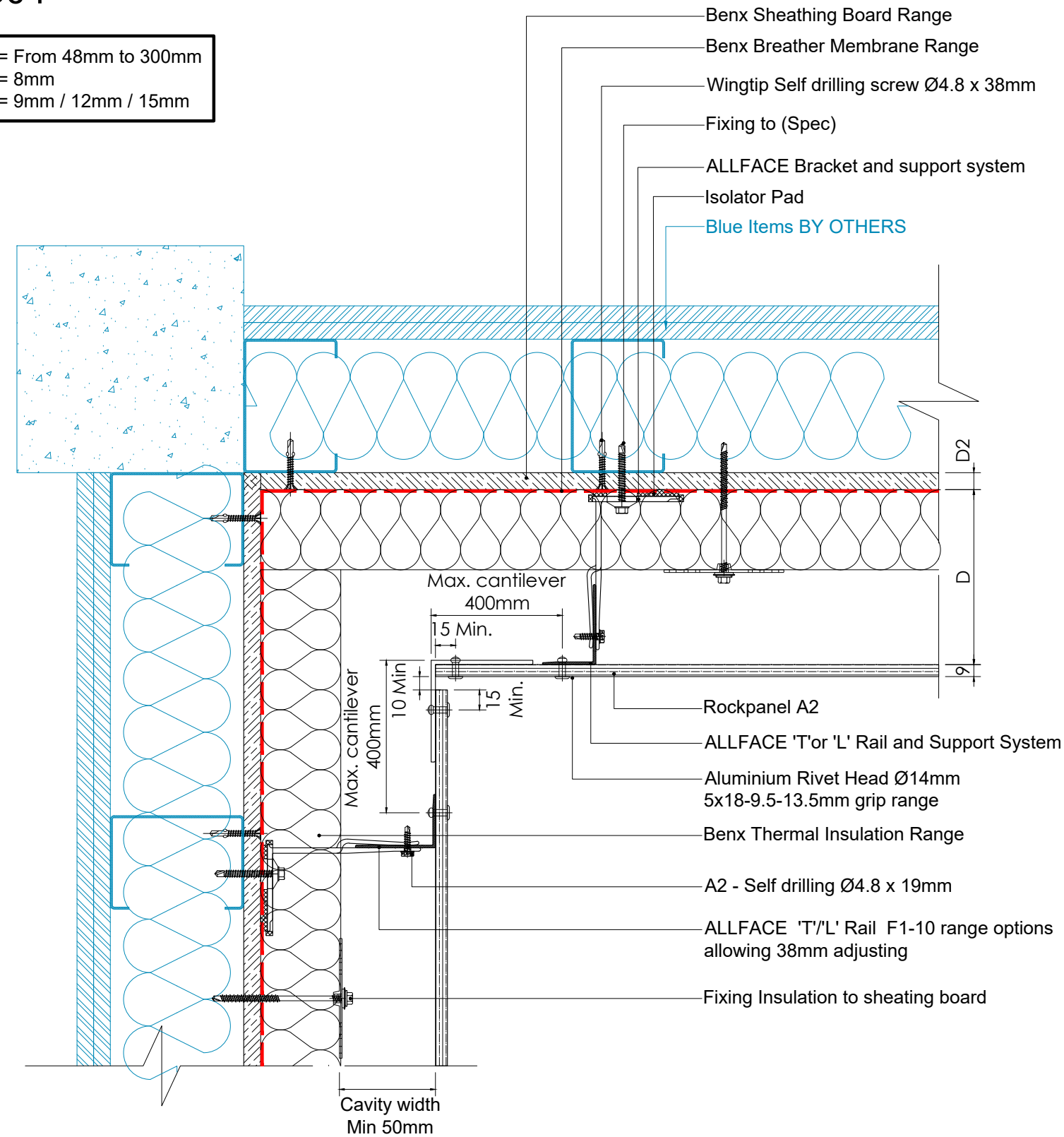
All performance data & systems specifications are for systems constructed with materials & components as shown. The inclusion or substitution of any other manufactures materials or components invalidates both test data, system performance and compliance with CDM 2015. The information is provided and based upon details received, which are assumed to include all the relevant facts and data. While it is believed to be correct, we accept no liability for its accuracy, adequacy or completeness. Recipients must satisfy themselves as to its suitability as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent design responsibility rests entirely with the recipients. Any subsequent design changes that affect the detail which we are not informed of in a written format will void this detail. None of the content may be copied without the prior INFORMATION from the Benx Group Technical Services Department. This statement should be read in conjunction with the standard terms and conditions of Benx Group.

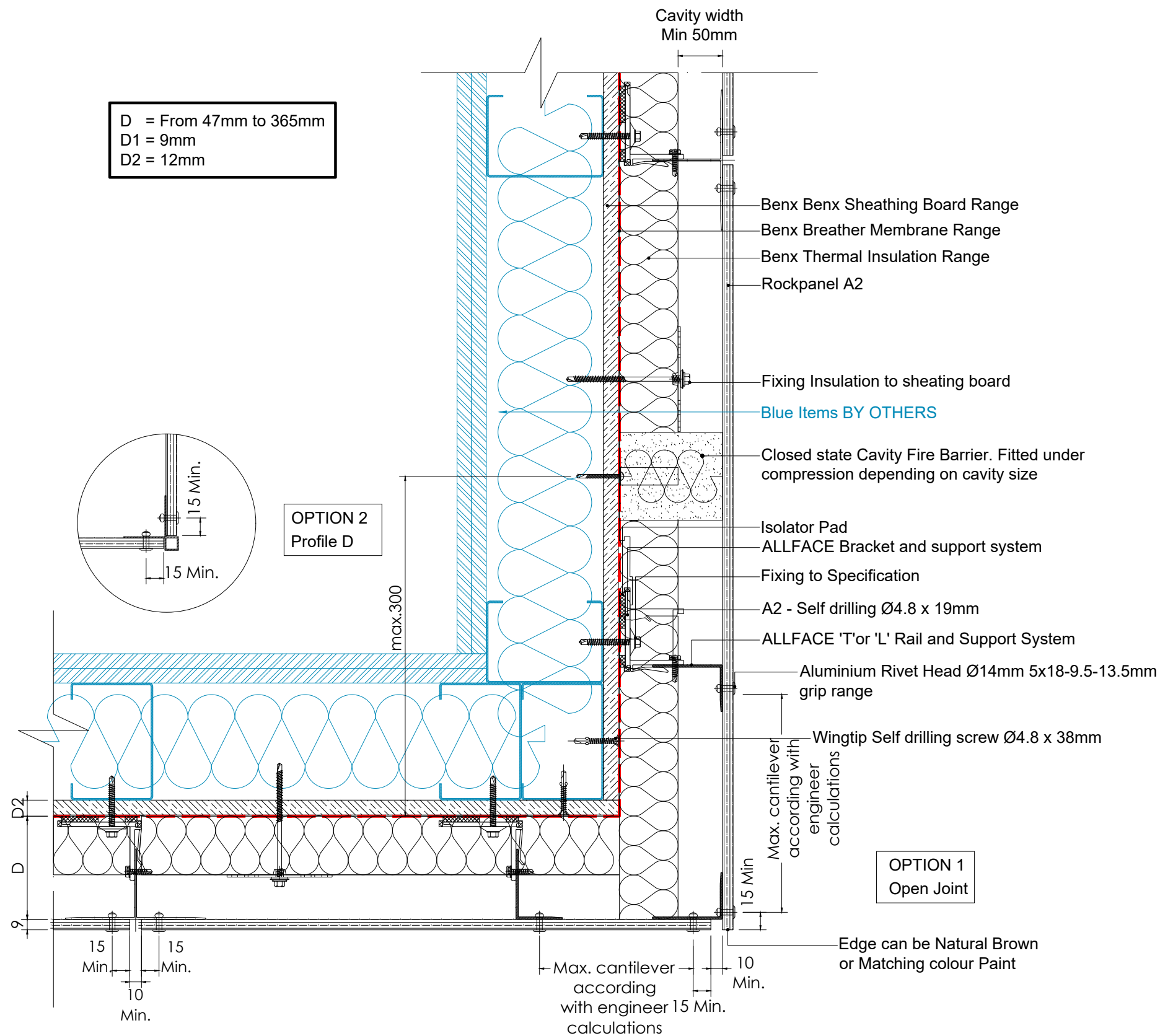
KIWA Agreement Number:BAW-20-150-5-A-UK

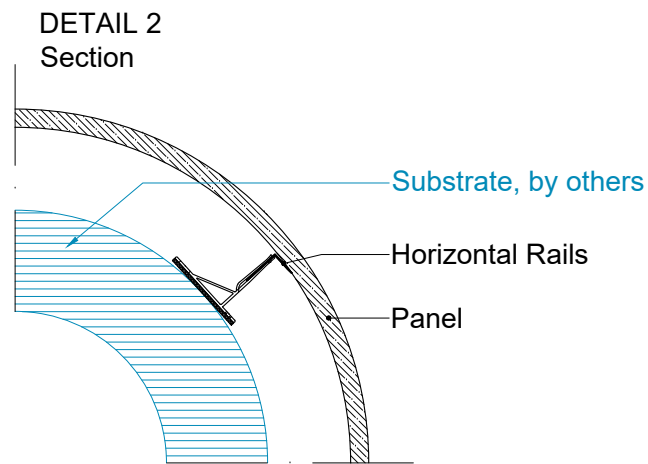
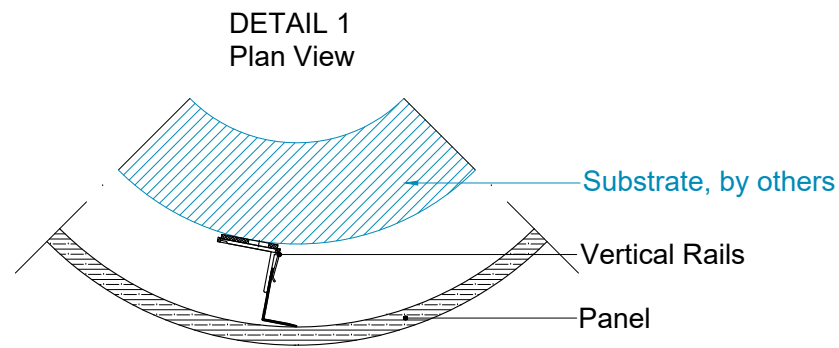
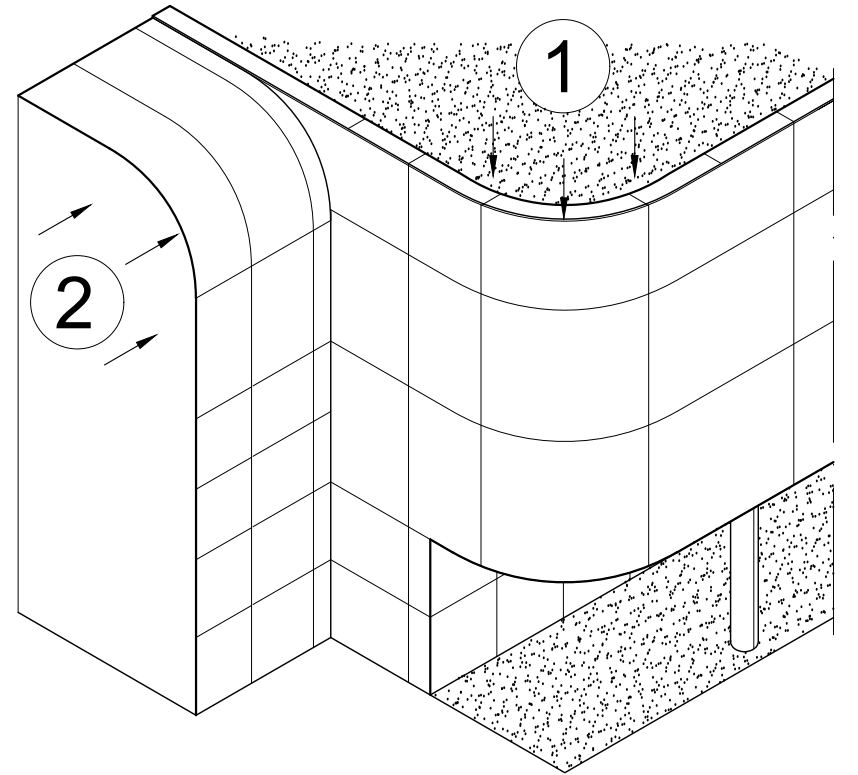
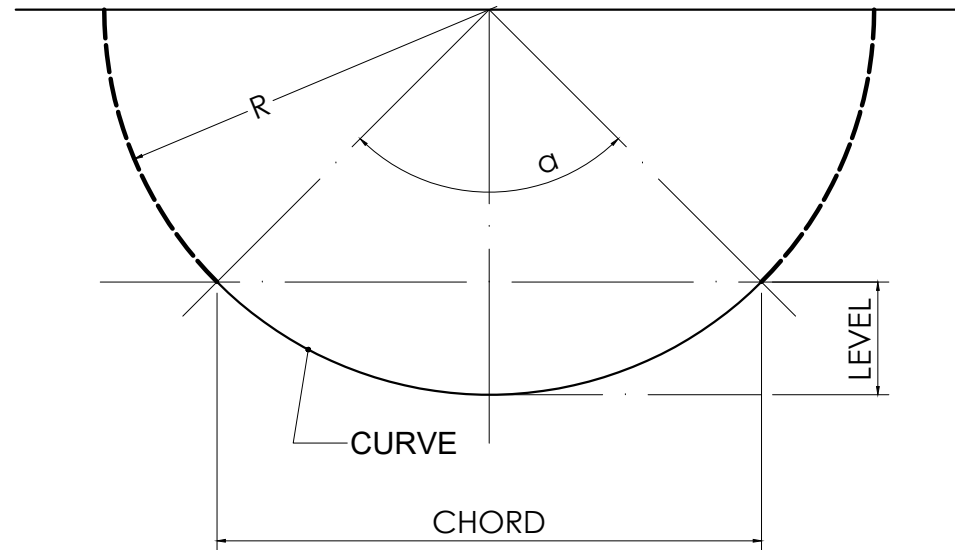
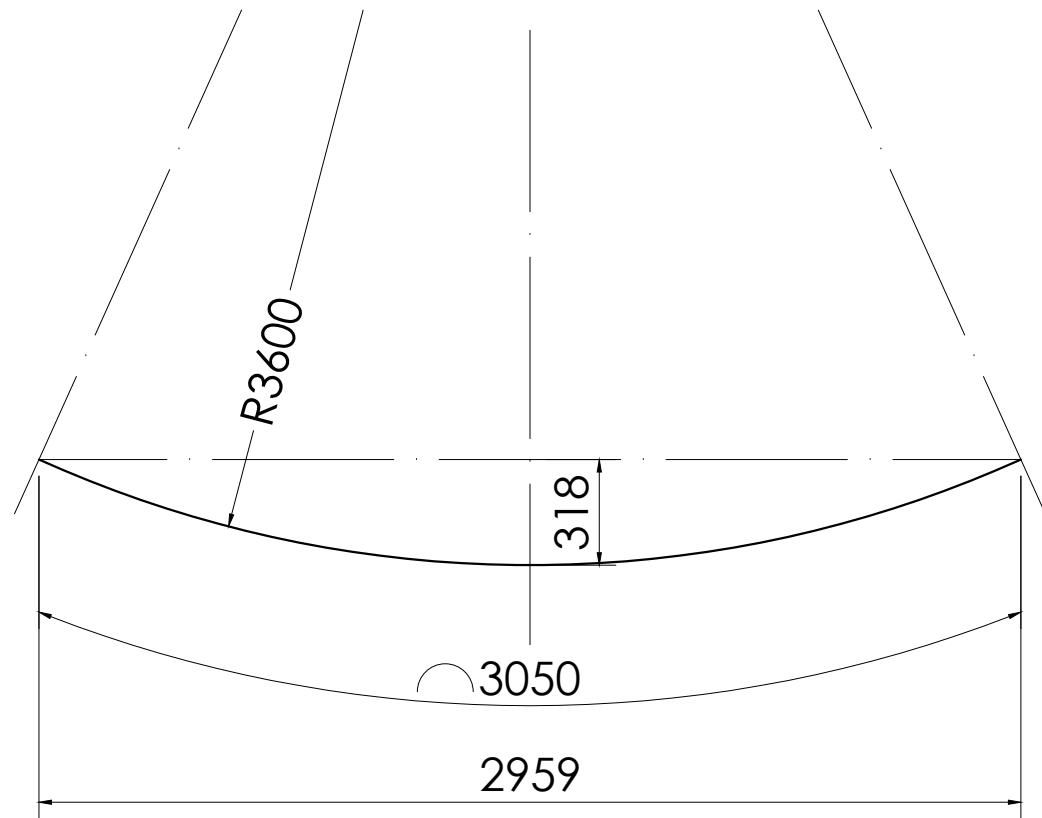
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				DRAWING No:	5141-TD-RK-AF-SFS-P-03	MT
				DESCRIPTION:	INT. CORNER CANTILEVER	NTS@A3
				REV:	A	DATE:
						JUN 23

RS04

D = From 48mm to 300mm
D1 = 8mm
D2 = 9mm / 12mm / 15mm





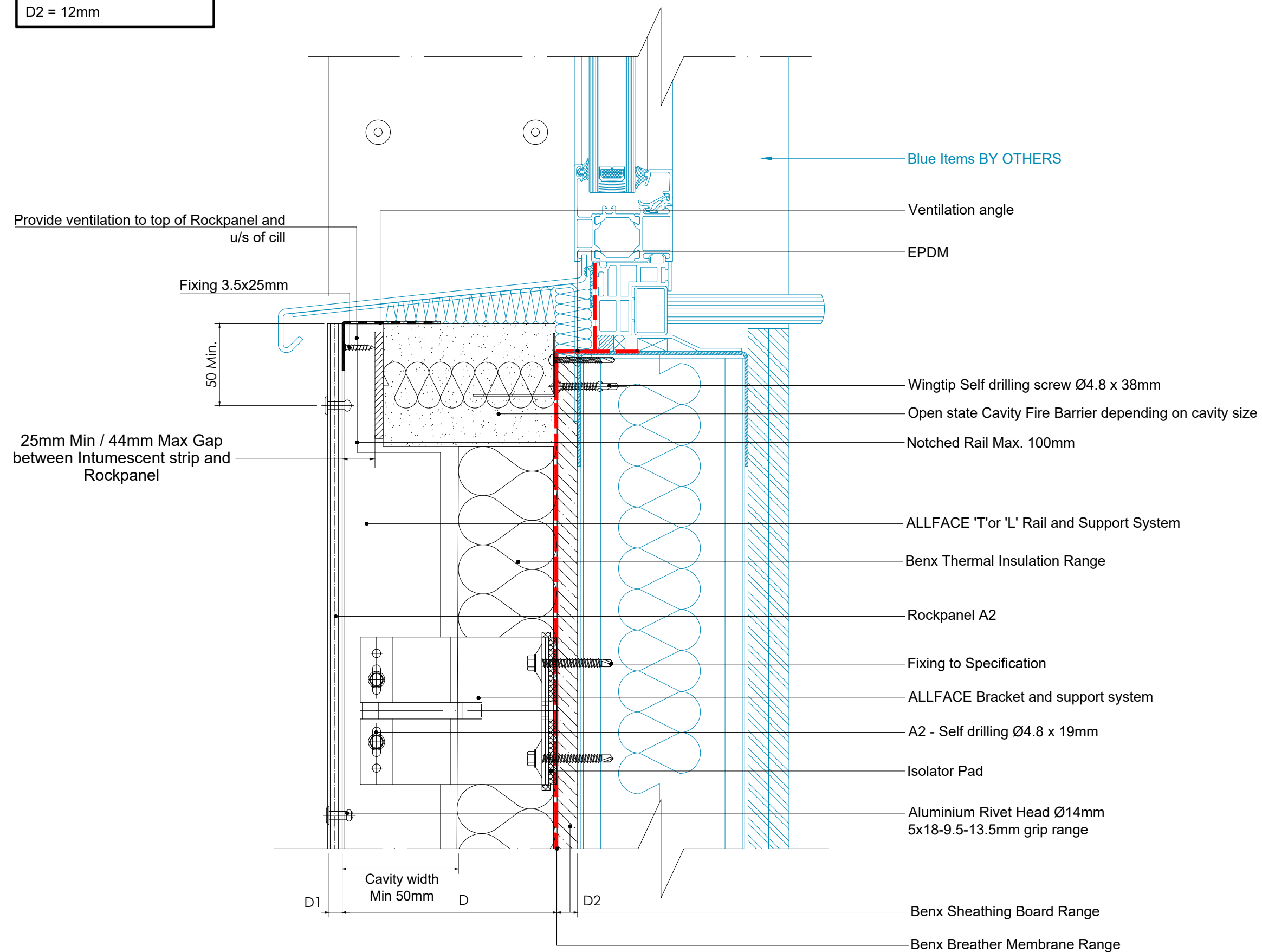


Minimum dimension,mm	
Panel Length (curve,mm)MAX.	3050
Radius, mm	3600
Corner, a	48.54°
Chord, mm	2959
Level,mm	318
Rails c.t.c,mm	**
Fixings c.t.c,mm	**

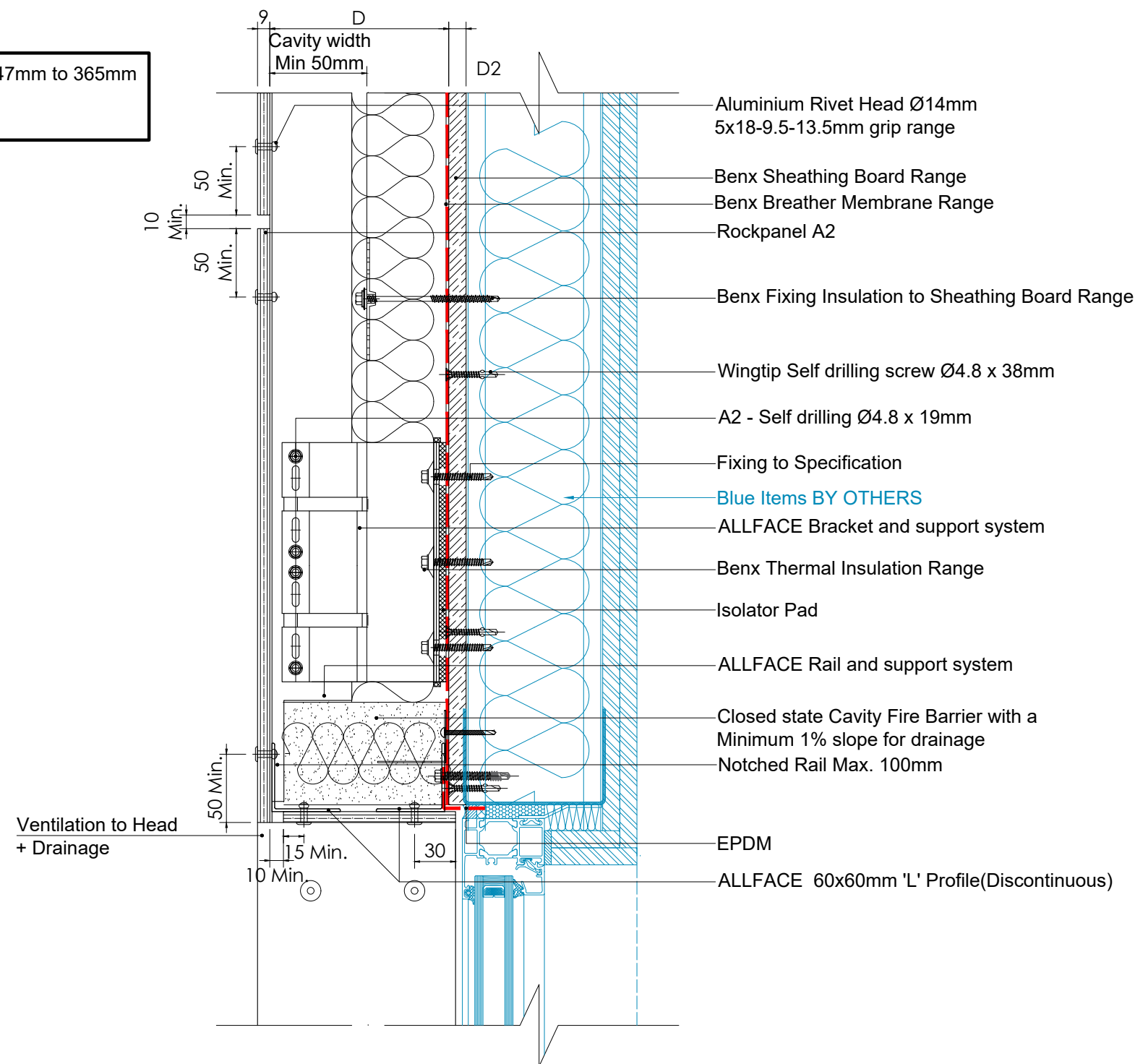
**For fixing distances, please contact benx

For more details and advise, please contact [benx technical department](#)

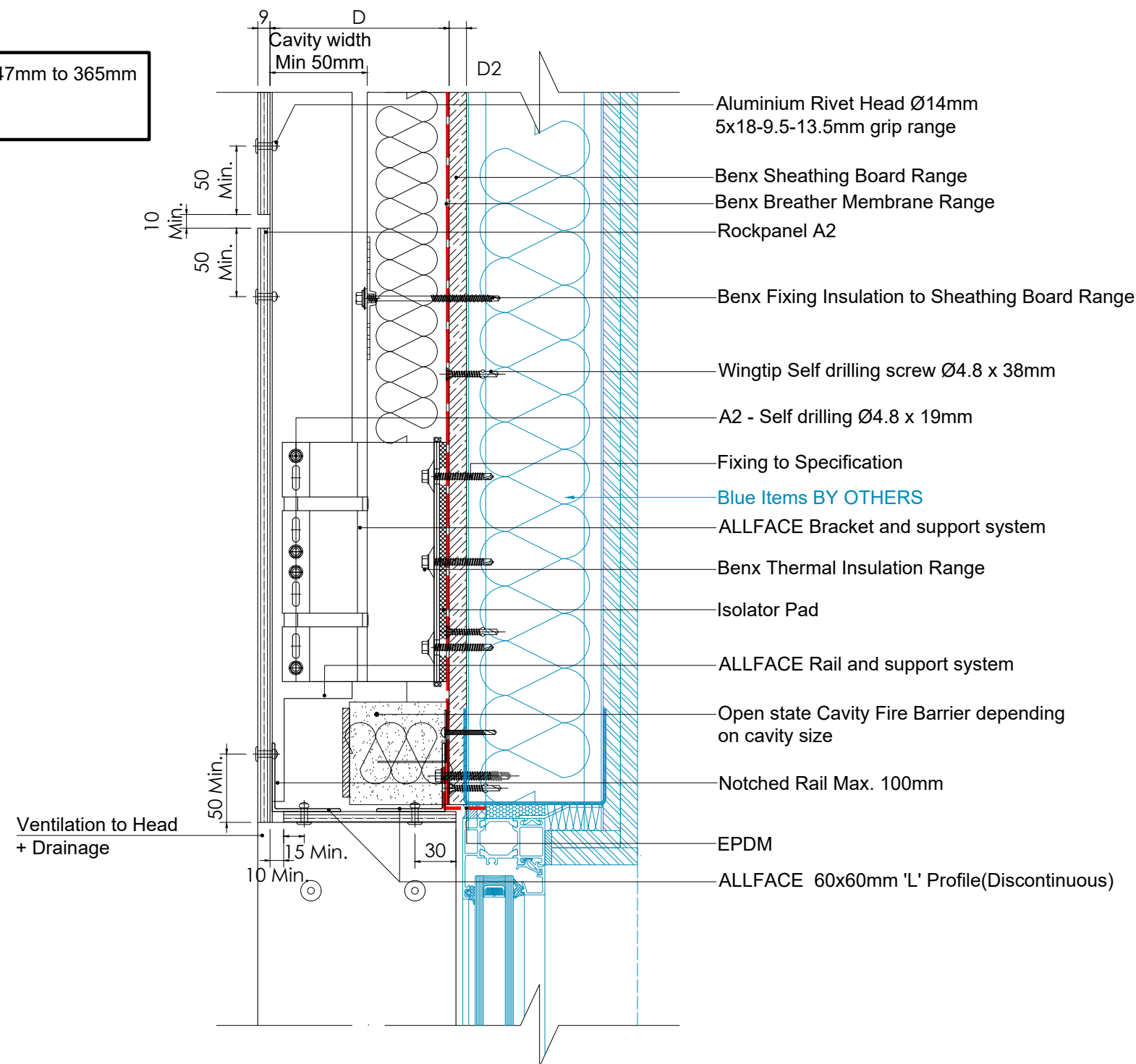
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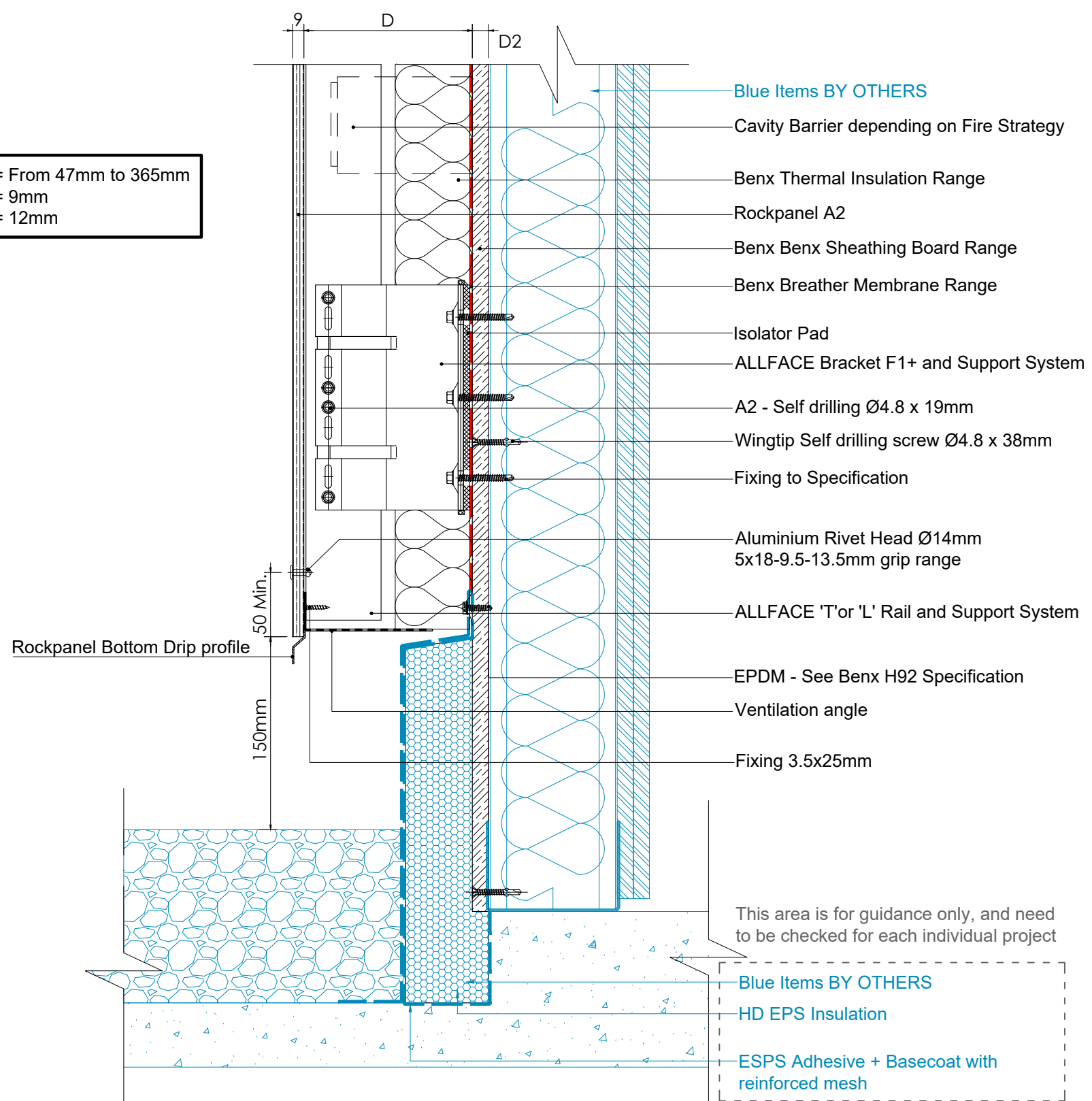
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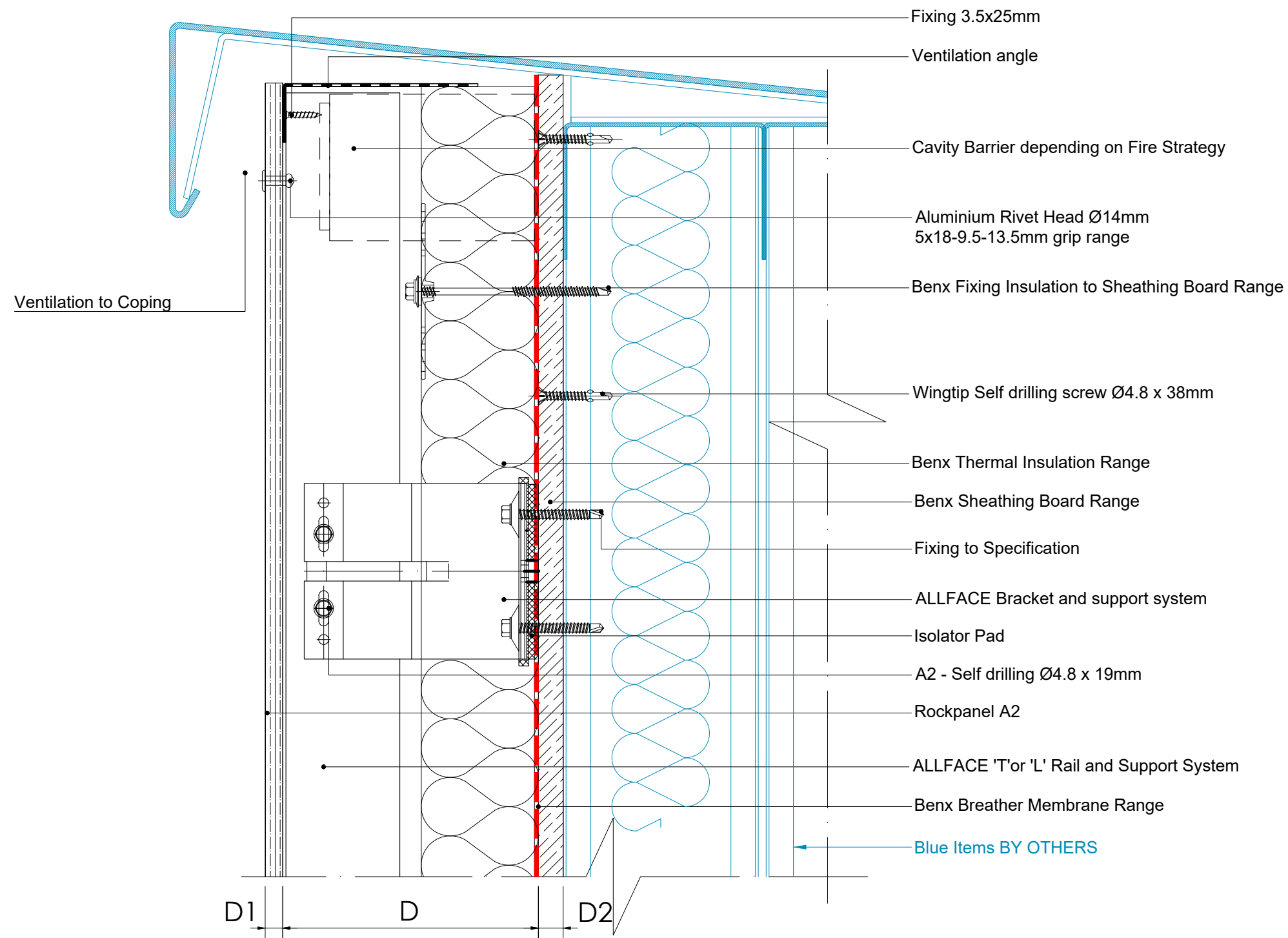
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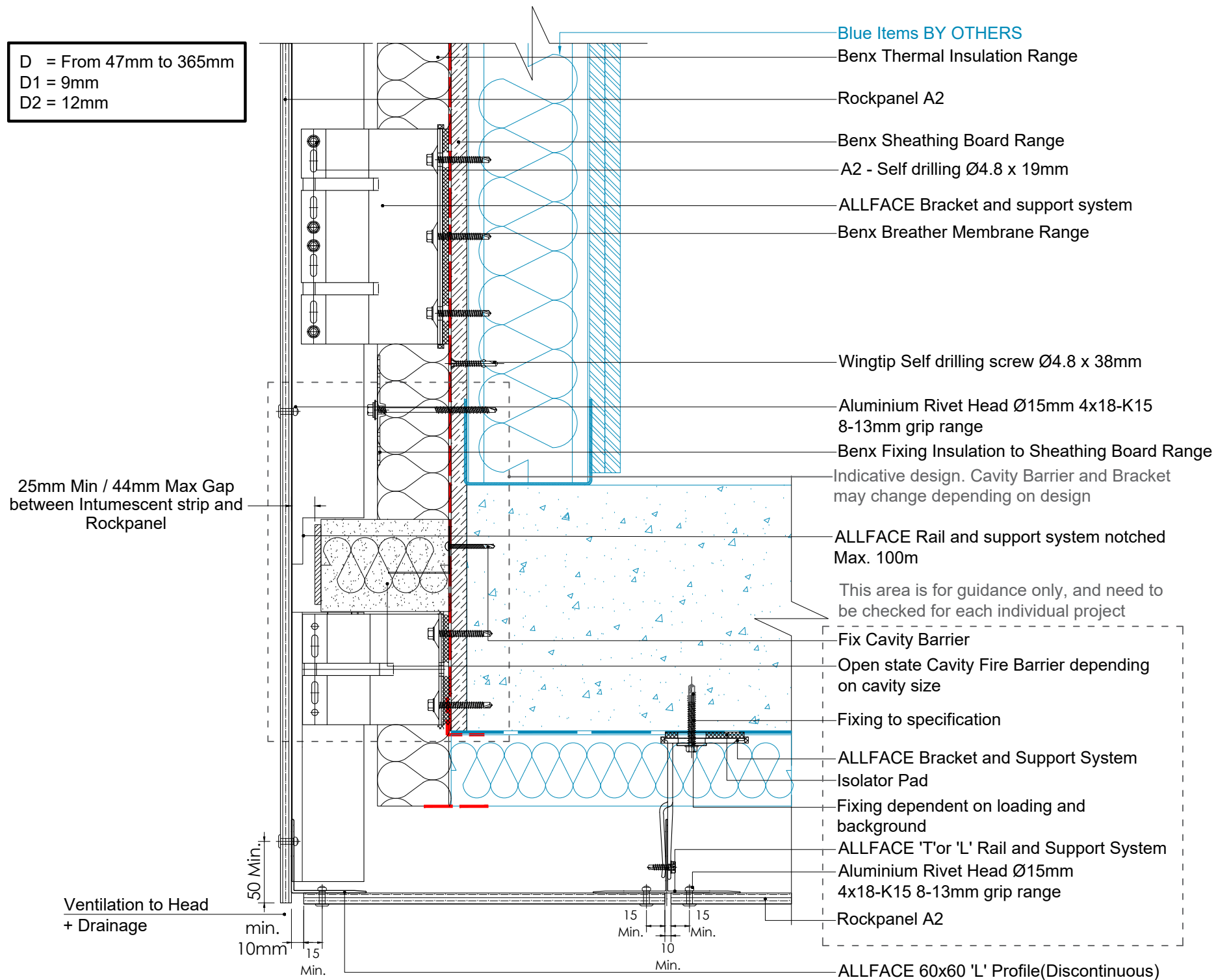


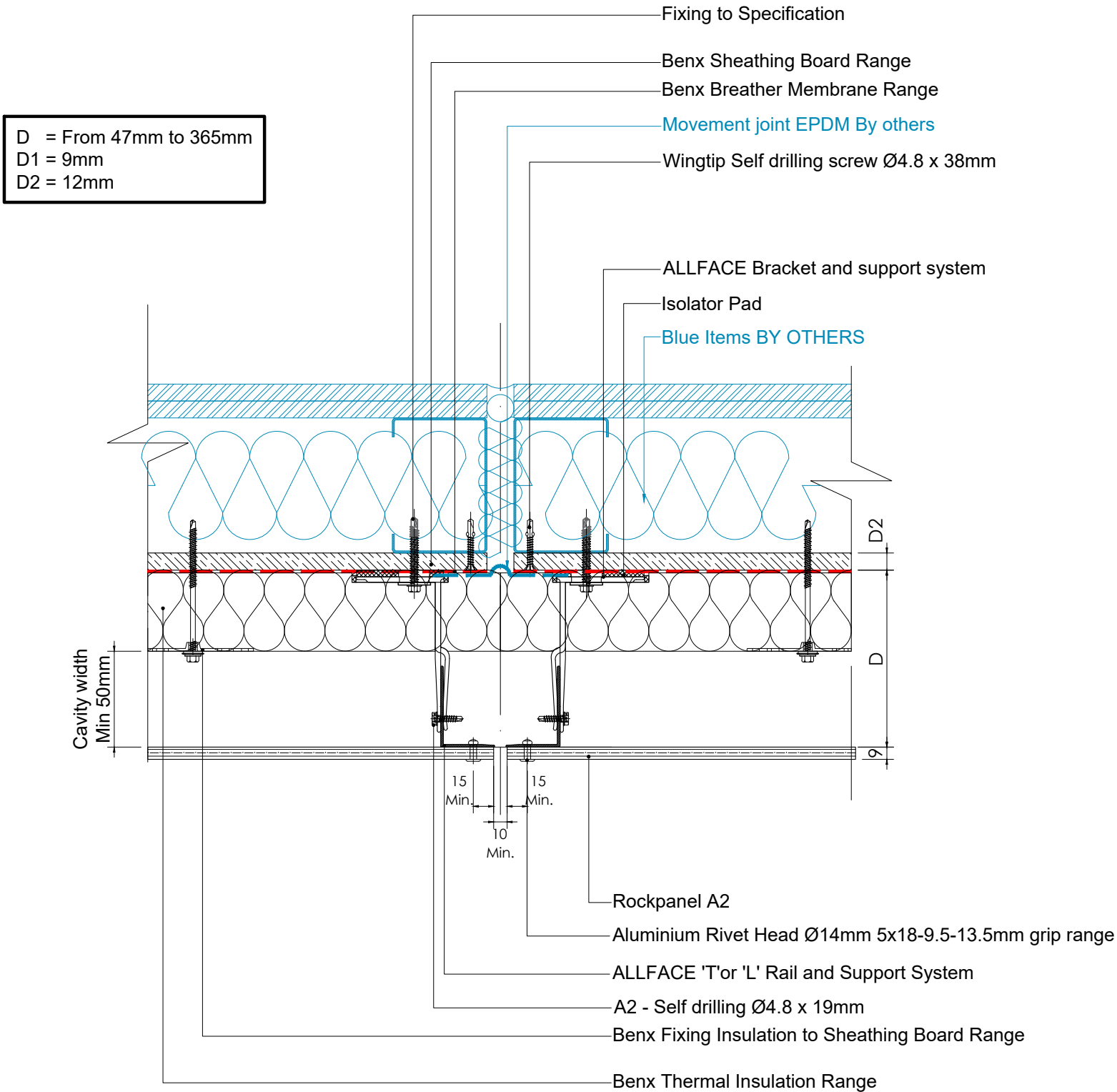
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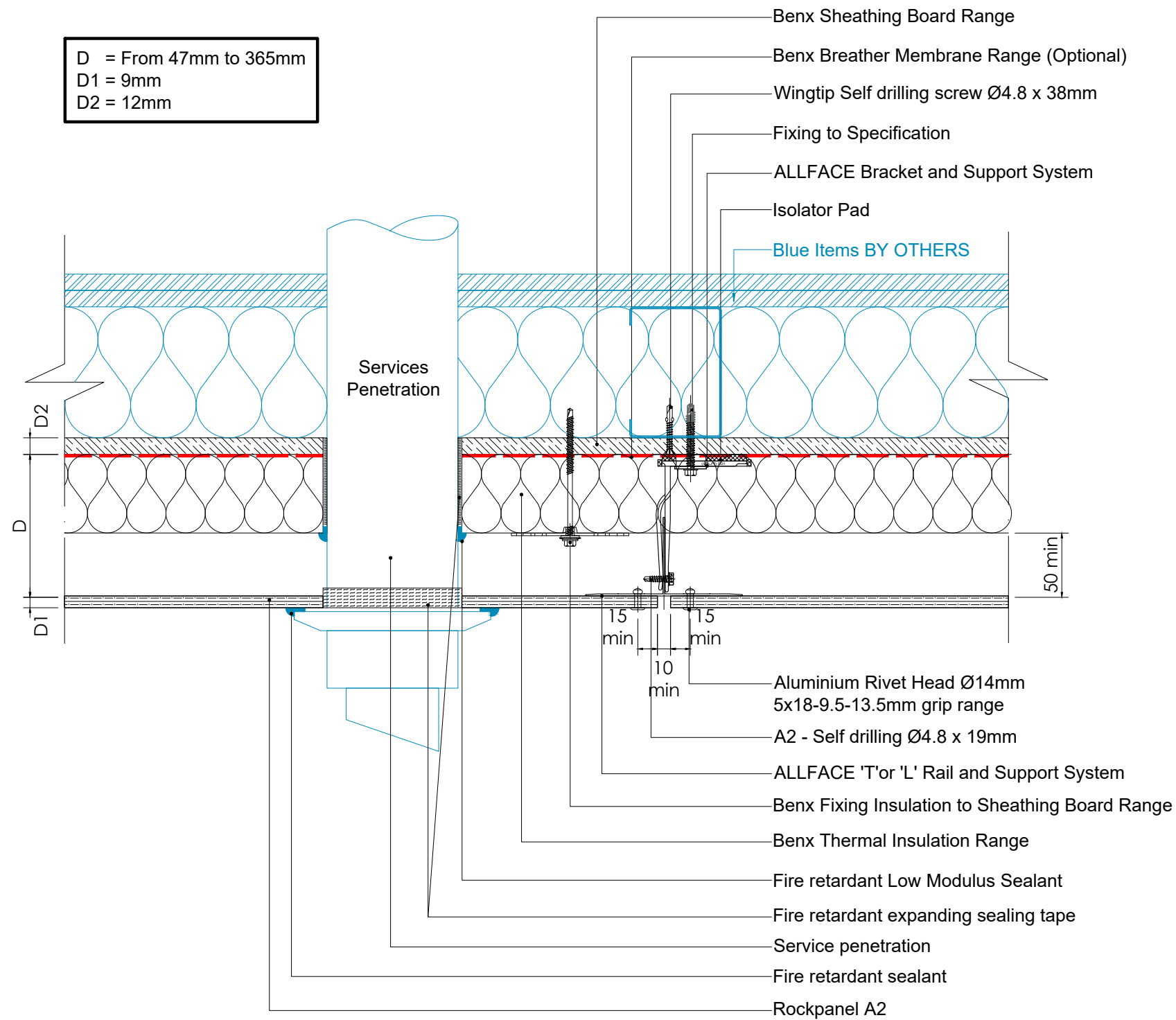
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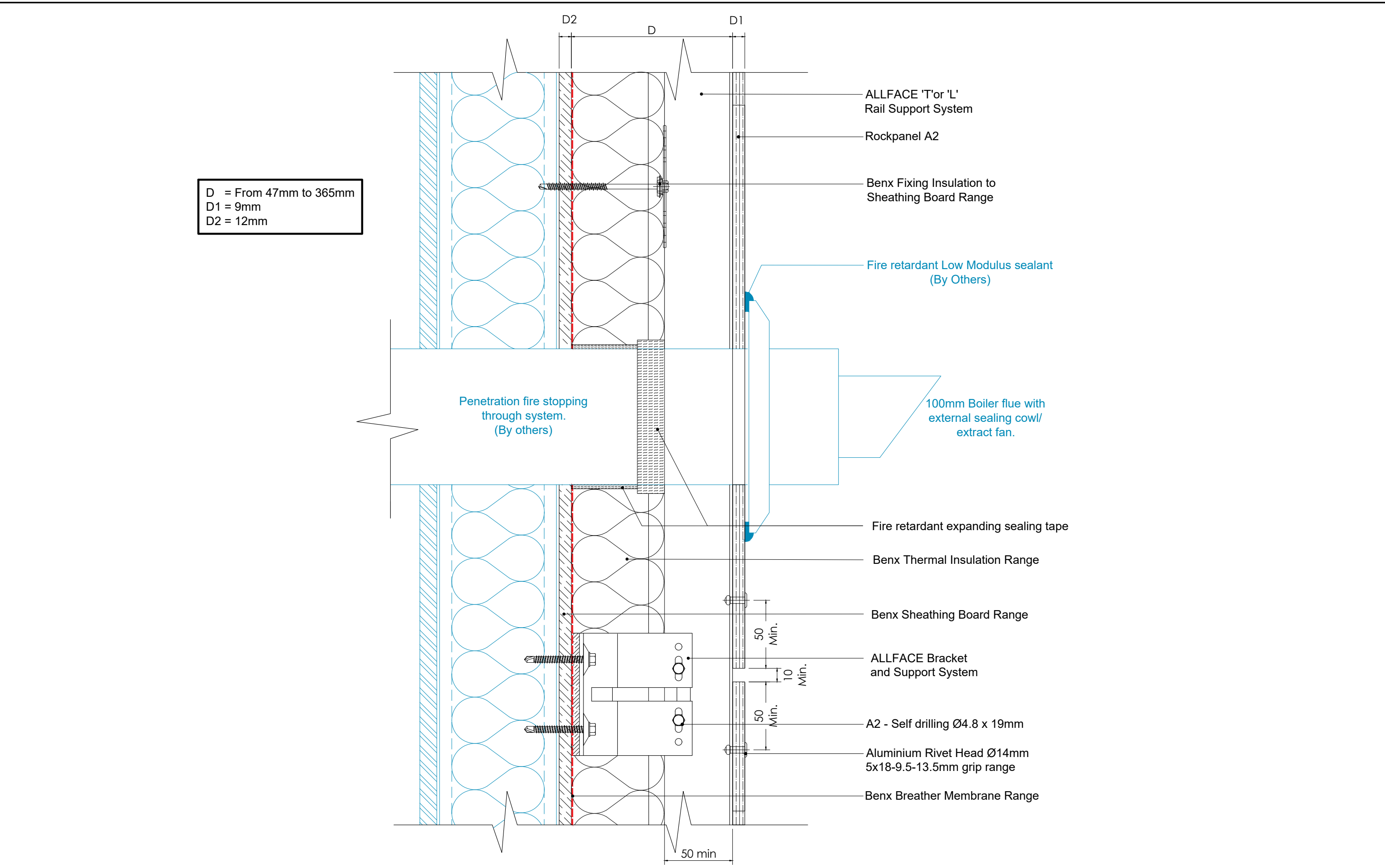




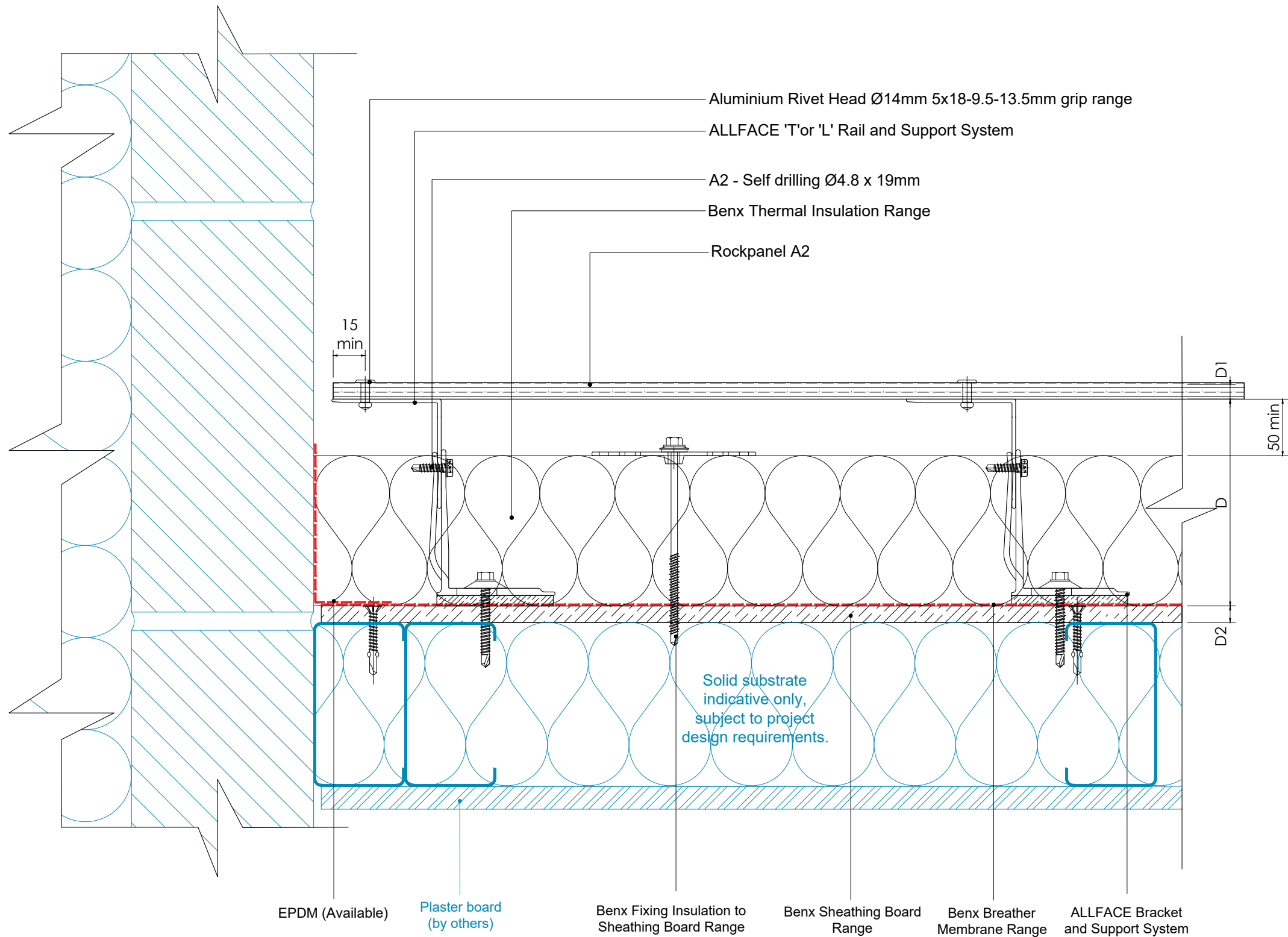


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				ISO No:	5141	CHECK:
				DRAWING No:	5141-TD-RK-AF-SFS-P-13	MT
				DESCRIPTION:	MOVEMENT JOINT VERTICAL	NTS@A3
				REV:	A	DATE:
						JUN 23

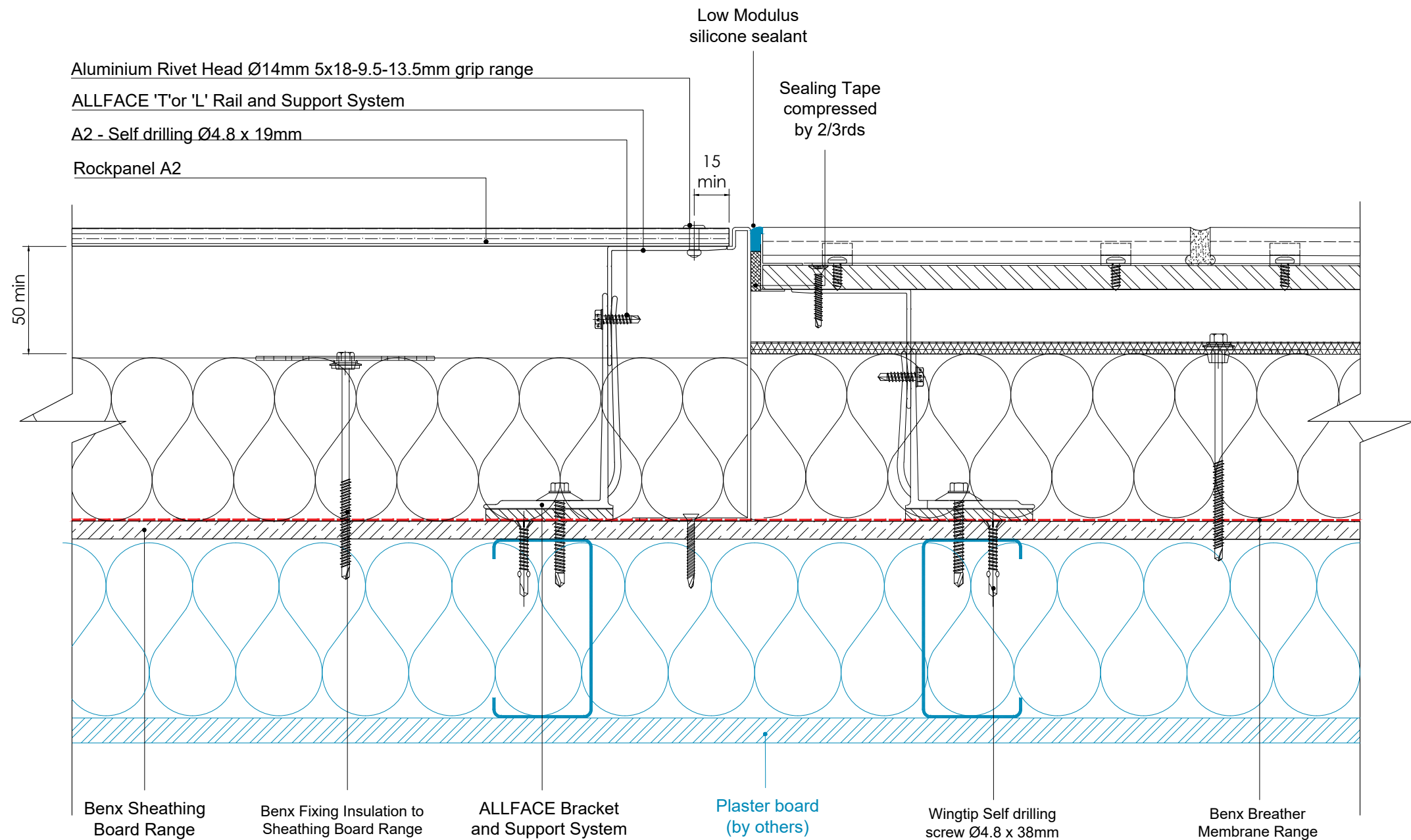


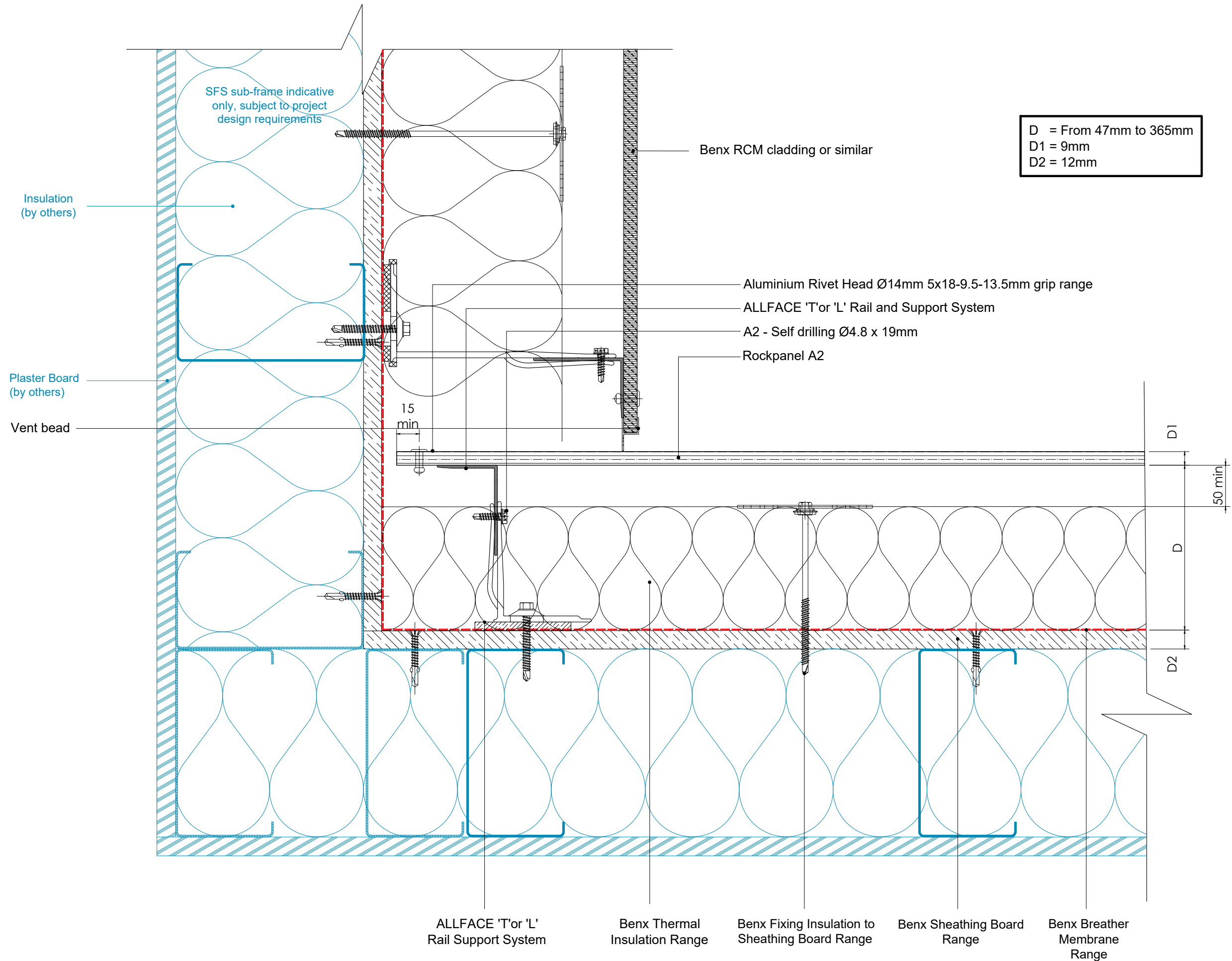


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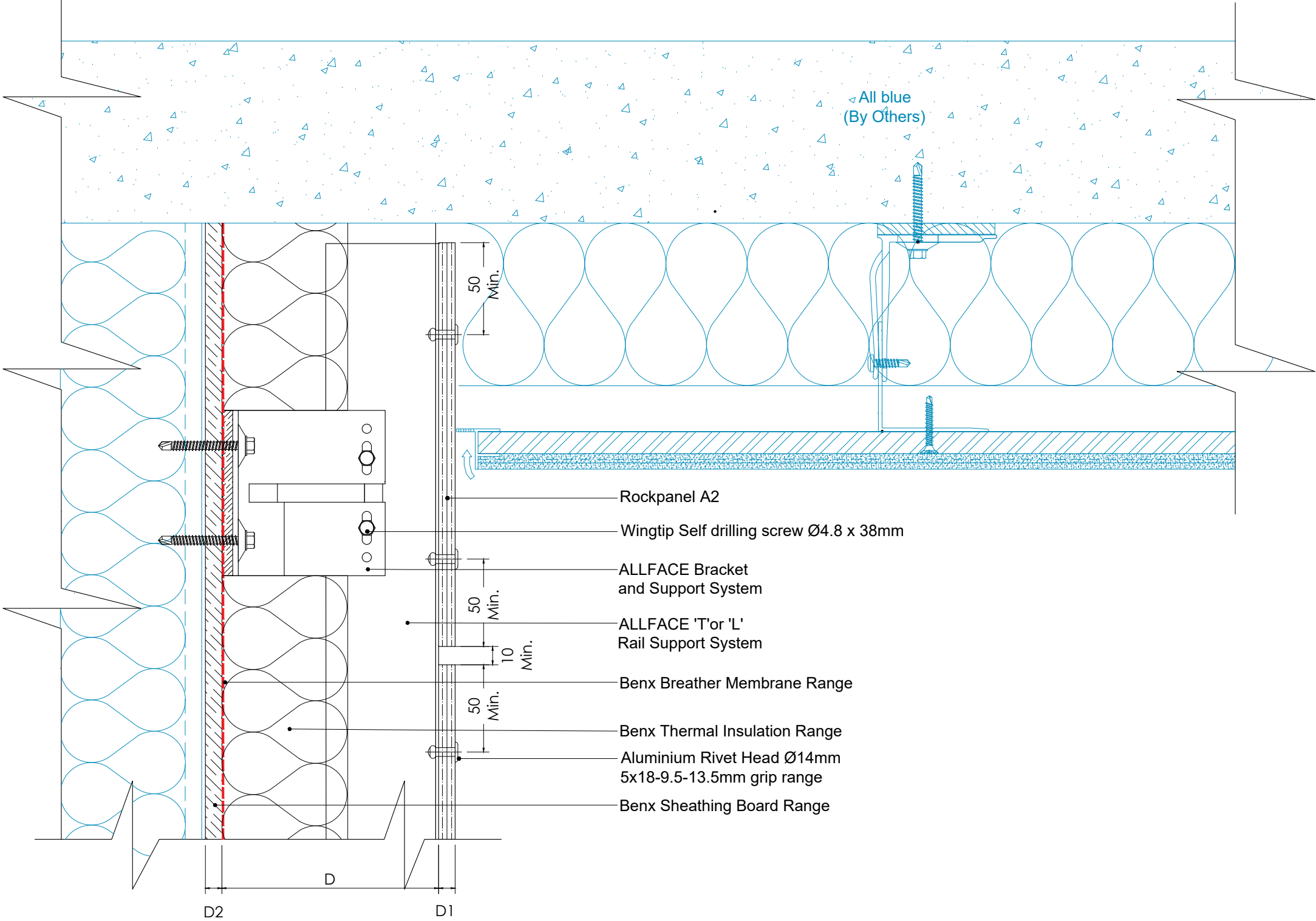


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