

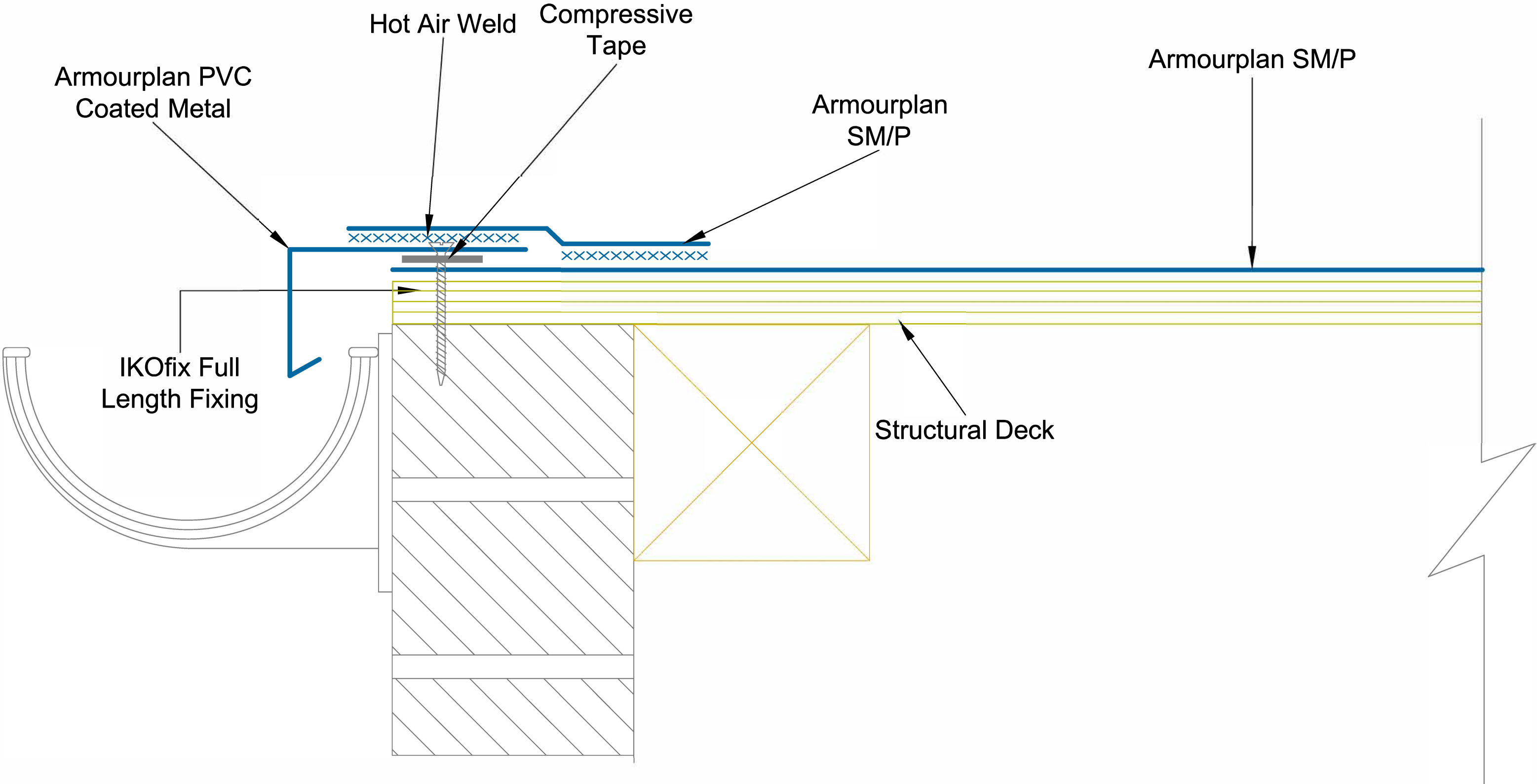
Neuchâtel Single Ply ASM-T Detail Drawings

Document Version: 001

Issue Date: 2nd November 2023



Reference No.	Description
ASM-T-1a-C	Cold Roofing Drip Edge Detail
ASM-T-1b-C	Cold Roofing Drip Edge Detail
ASM-T-2a-C	Cold Roofing Check Kerb Detail
ASM-T-2b-C	Cold Roofing Check Kerb Detail Coated Metal
ASM-T-3-C	Cold Roofing Abutment Brickwork Chased Join
ASM-T-4-C	Cold Roofing Abutment Brickwork Cover Flashings
ASM-T-5a-C	Cold Roofing Box Gutter
ASM-T-5b-C	Cold Roofing Mechanically Fixed Gutter
ASM-T-6a-C	Cold Roofing PVC Roof Drain
ASM-T-6b-C	Cold Roofing PVC Refurb Roof Drain
ASM-T-6f-C	Cold Roofing PVC Box Scupper Outlet
ASM-T-6g-C	Cold Roofing IKO Easy Flow
ASM-T-7-C	Cold Roofing Mansard Junction
ASM-T-8-C	Cold Roofing Adhered Parapet Detail Capping
ASM-T-9-C	Cold Roofing Rooflight Kerb
ASM-T-9-C	Cold Roofing Rooflight Kerb
ASM-T-10-C	Cold Roofing Upstand Cladding Abutment
ASM-T-11-C	Cold Roofing Pitched Roof Abutment
ASM-T-12-C	Cold Roofing Expansion Joint Detail
ASM-T-13-C	Cold Roofing Door Threshold Detail
ASM-T-13a-C	Cold Roofing Lowered Door Threshold Detail
ASM-T-13b-C	Cold Roofing Lowered Door Threshold Detail
ASM-T-14b-C	Cold Roofing Adhered Parapet Detail Uninsulated
ASM-T-15a-C	Cold Roofing Vent Pipe Penetration
ASM-T-15b-C	Cold Roofing Hot Pipe Detail
ASM-T-16-C	Cold Roofing Hopper Head Drainage Detail



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CMNZ70094

Neuchâtel Waterproofing Ltd
120 Foundry Road, Silverdale
Tel: 09 441 4595
email: info@neuchatel.co.nz

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DRAWING NO:

ASM-T-1a-C

DATE:

Nov 2023

DRAWN BY:

AG

DRAWING TITLE:

DRIP EDGE DETAIL

REVISION:

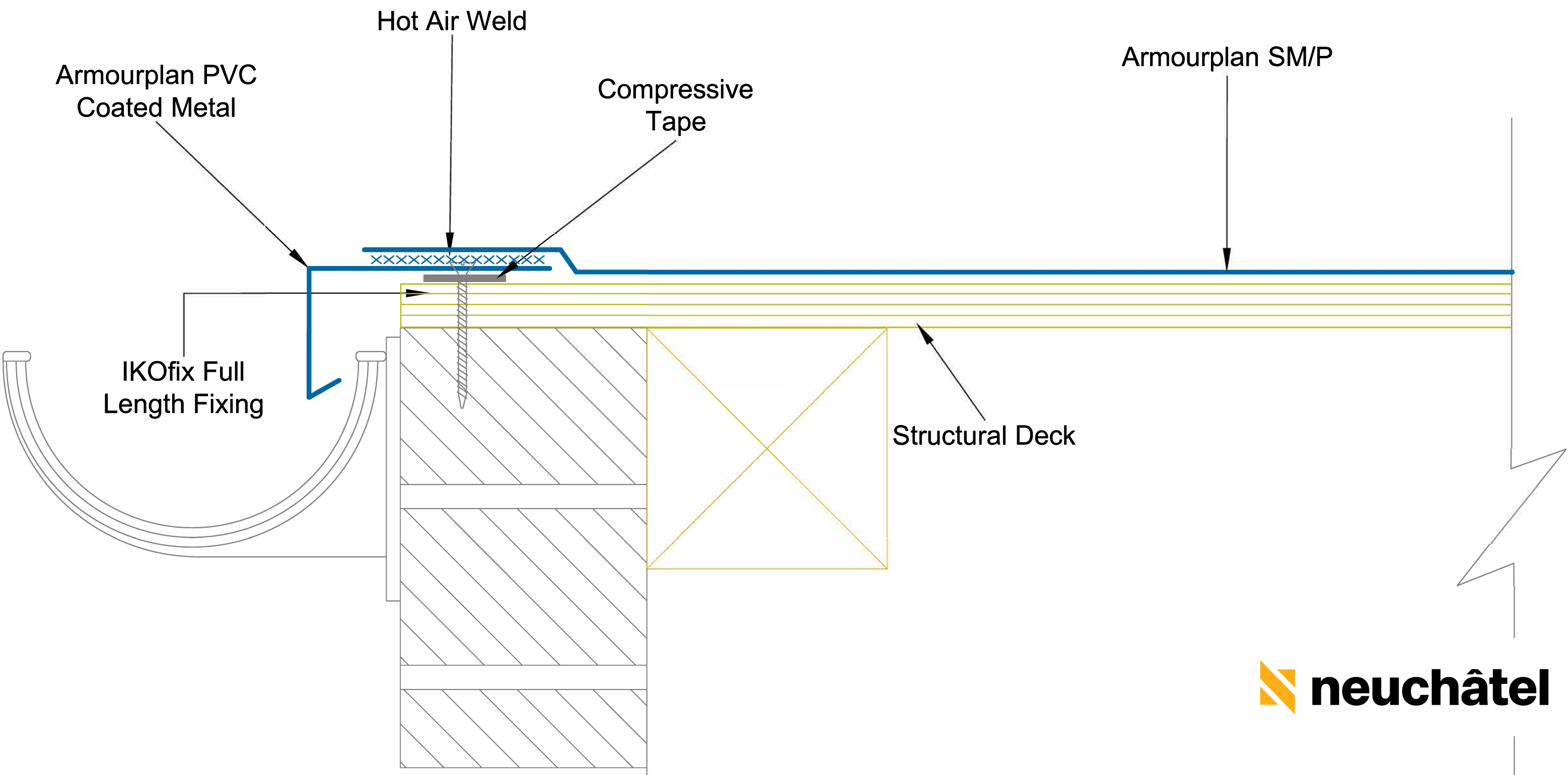
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SCALE:

NTS

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing instructions. Only published current standard details are included in any IKO Polymeric guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Polymeric Technical Services Department. Data sheets for all IKO Polymeric and IKO PLC products are available on request. Project specifications are available on request. Further information on all IKO Polymeric products and services as well as IKO PLC products can be obtained through the contact details printed below.

NOTE: THIS DETAIL MUST ONLY BE USED ON PROJECTS WHERE THE WIND UPLIFT IS LOW



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CMNZ70094

Neuchâtel Waterproofing Ltd
120 Foundry Road, Silverdale
Tel: 09 441 4595
email: info@neuchatel.co.nz

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CMNZ70094

DRAWING NO:
ASM-T-1b-C

DATE:
22/08/2018

DRAWING TITLE:

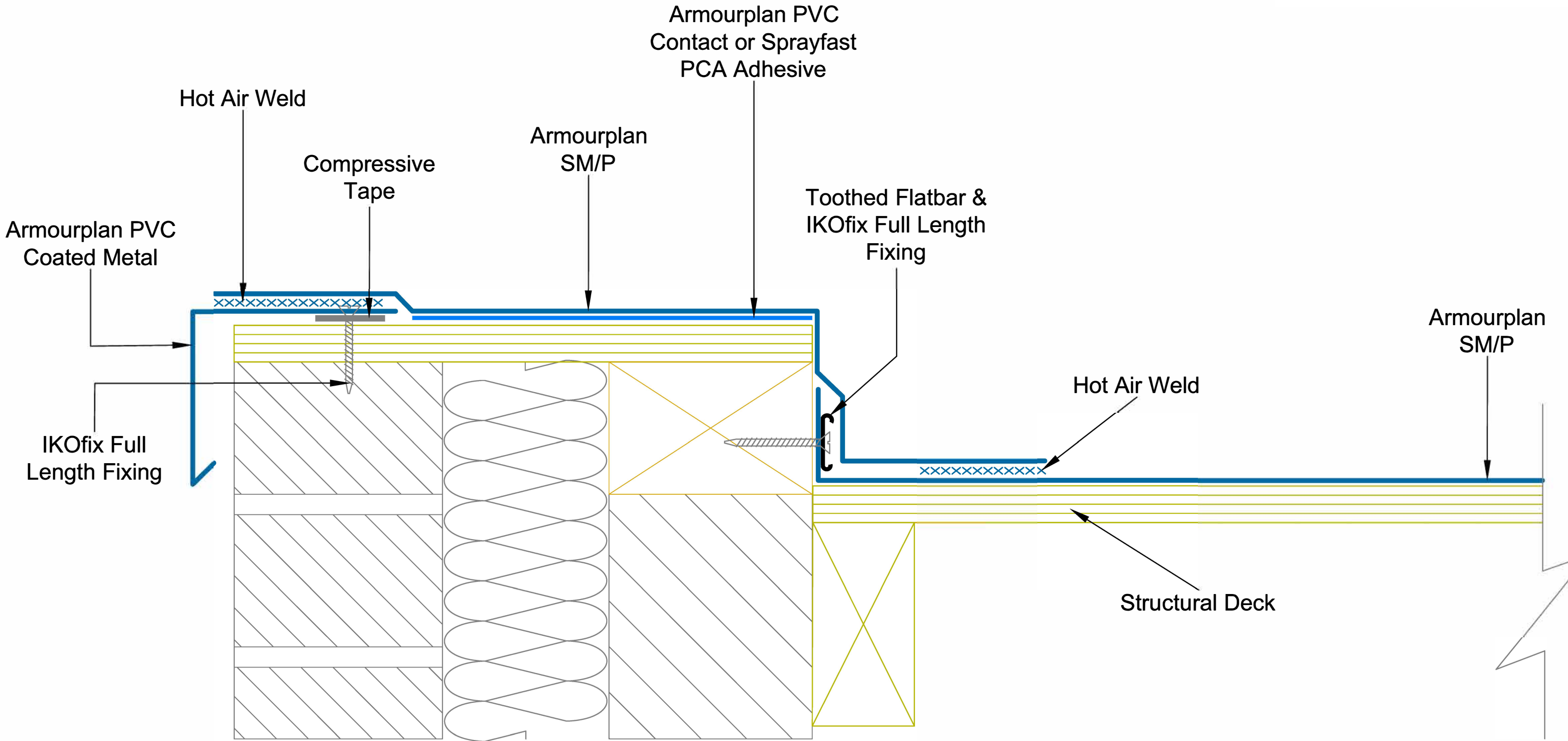
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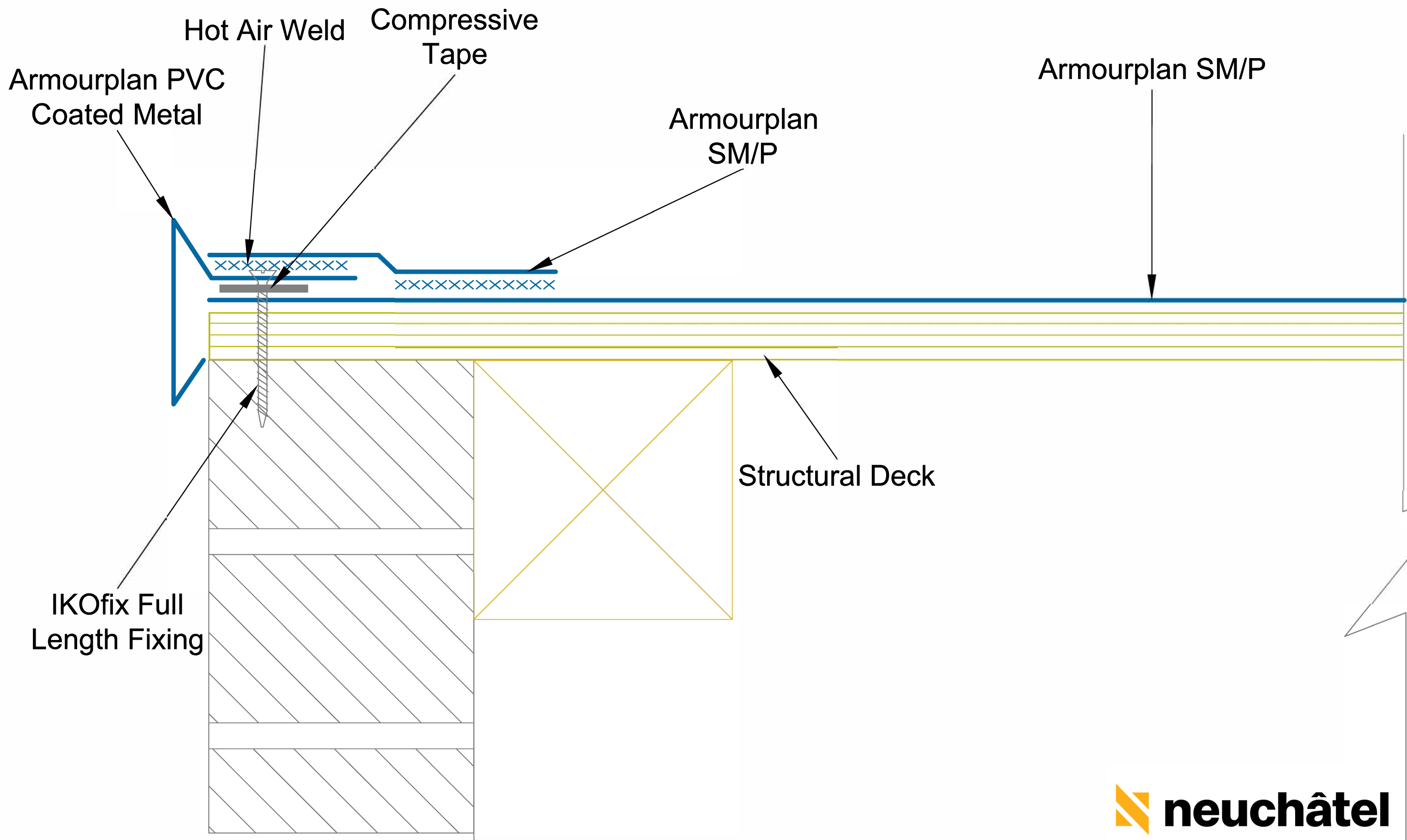
REVISION:
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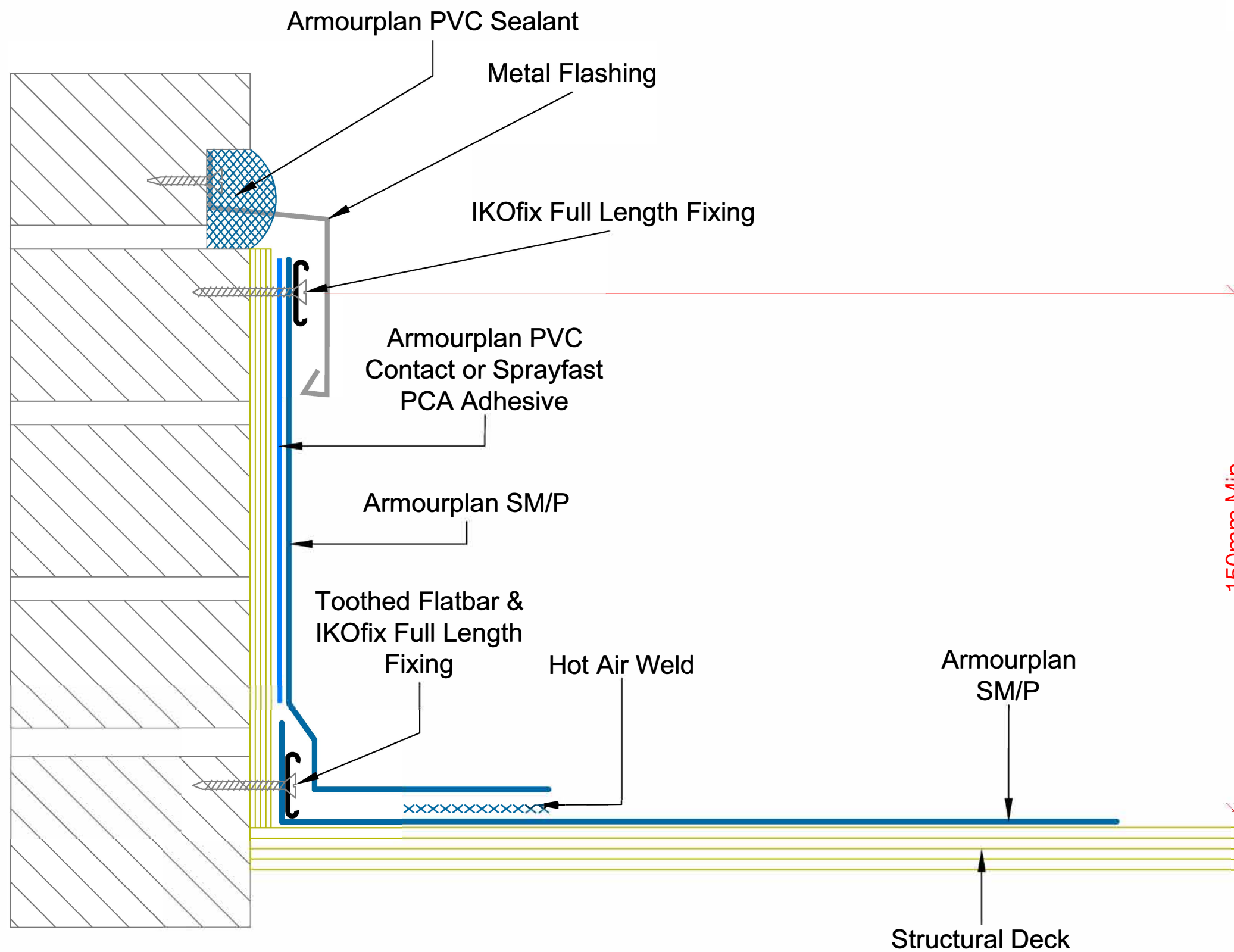
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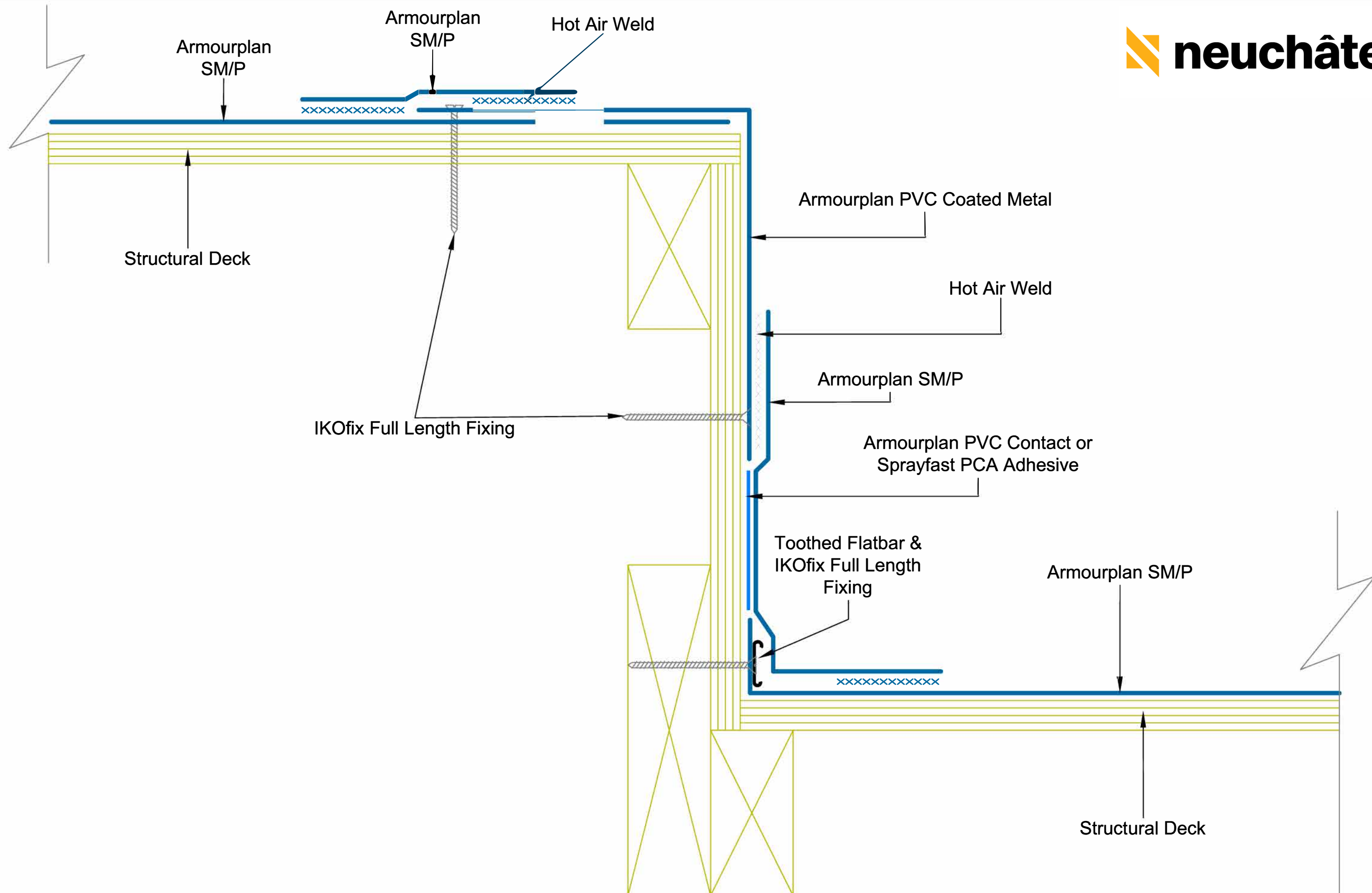
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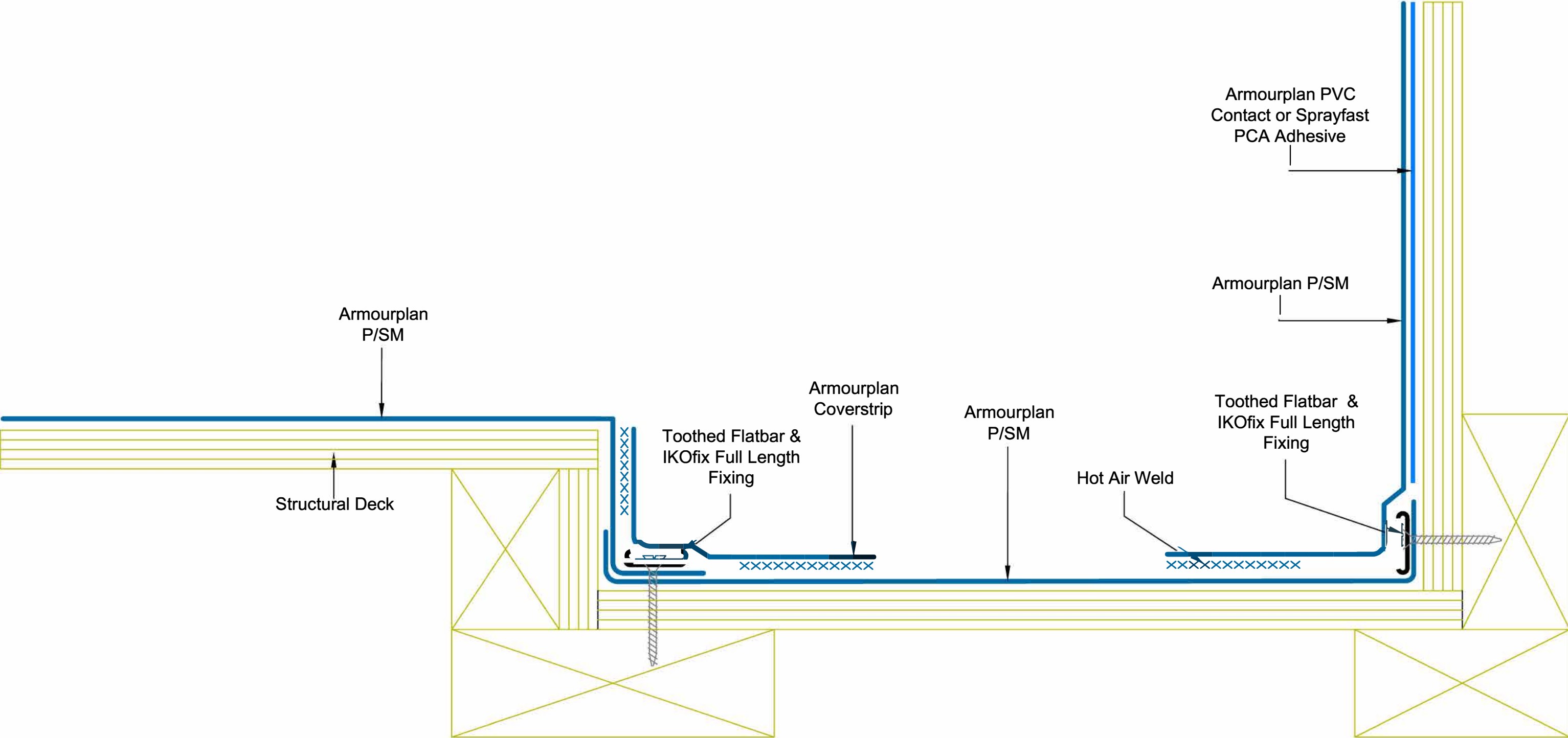
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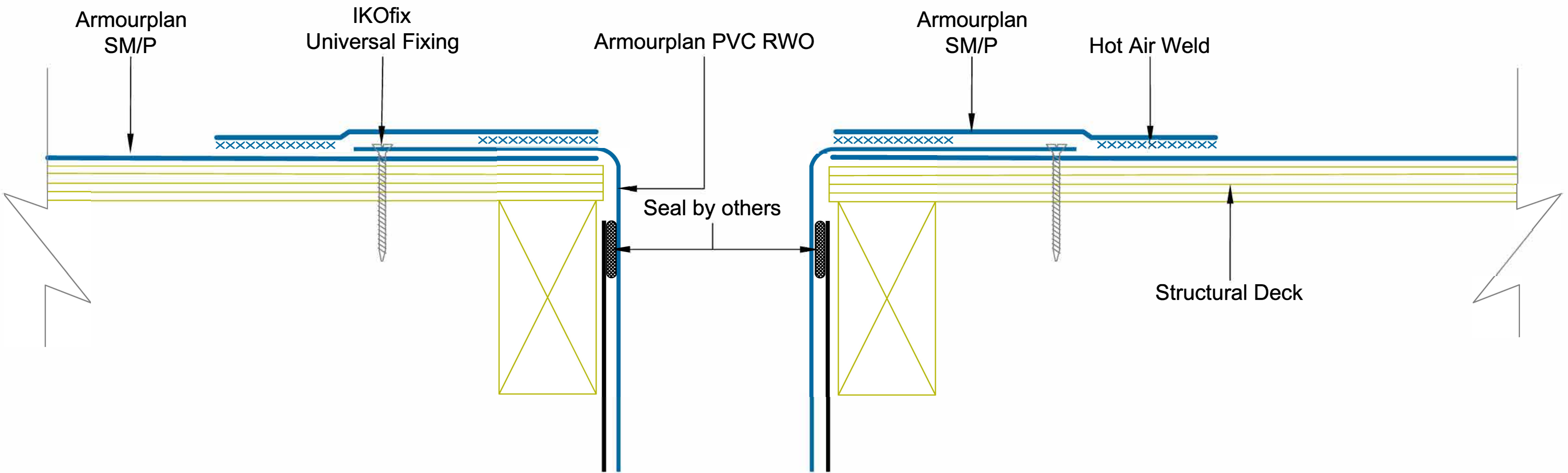





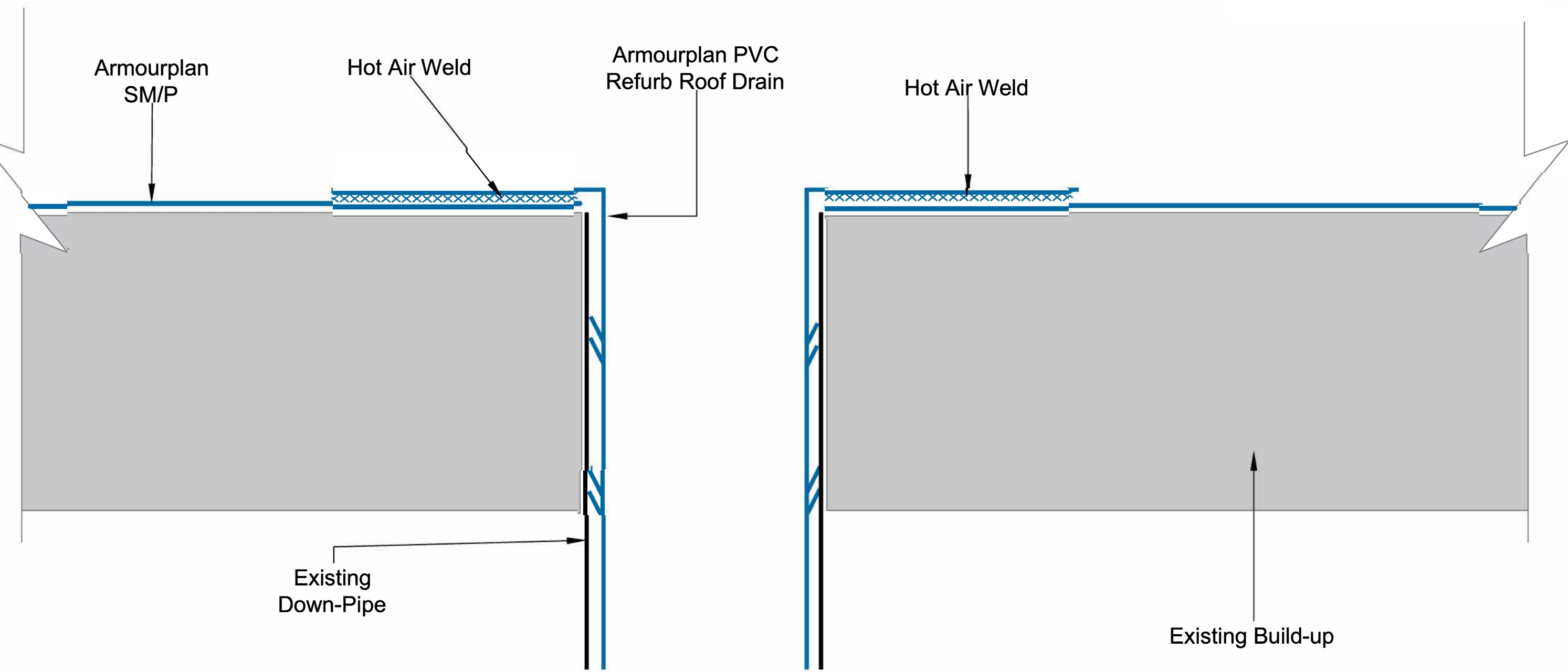




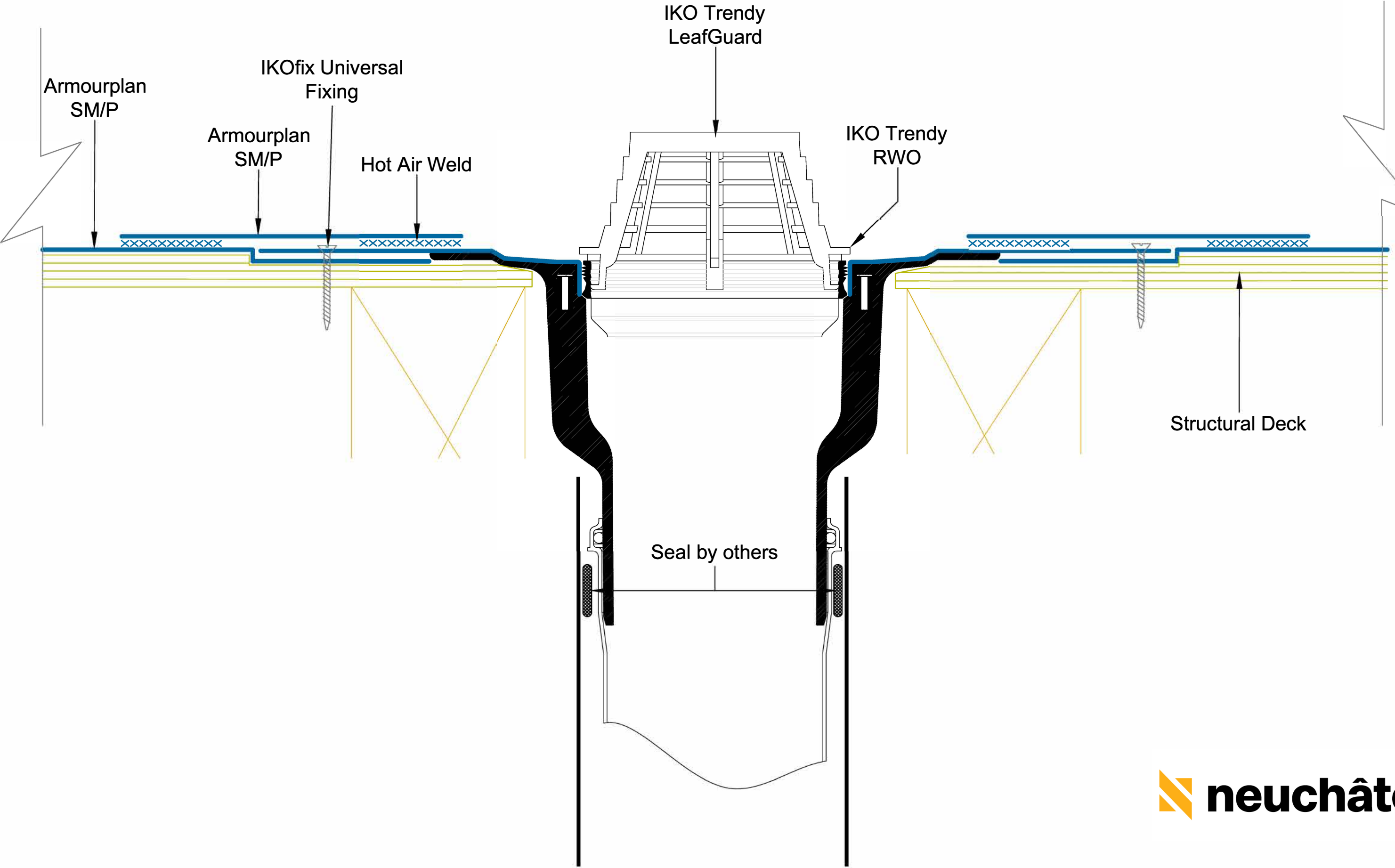




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		DRAWING NO: ASM-T-6a-C	REVISION: 0			
		DATE: 28/08/2018	DRAWN BY: AG	SCALE: NTS		



Fixing to existing roof substrate will require core sample to be taken and pull out test will be required to establish suitability of the roof deck



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Neuchâtel Waterproofing Ltd
120 Foundry Road, Silverdale
Tel: 09 441 4595
email: info@neuchatel.co.nz



DRAWING TITLE: **IKO TRENDY OUTLET - SINGLE PART**

DRAWING NO: **ASM-T-6c-C**

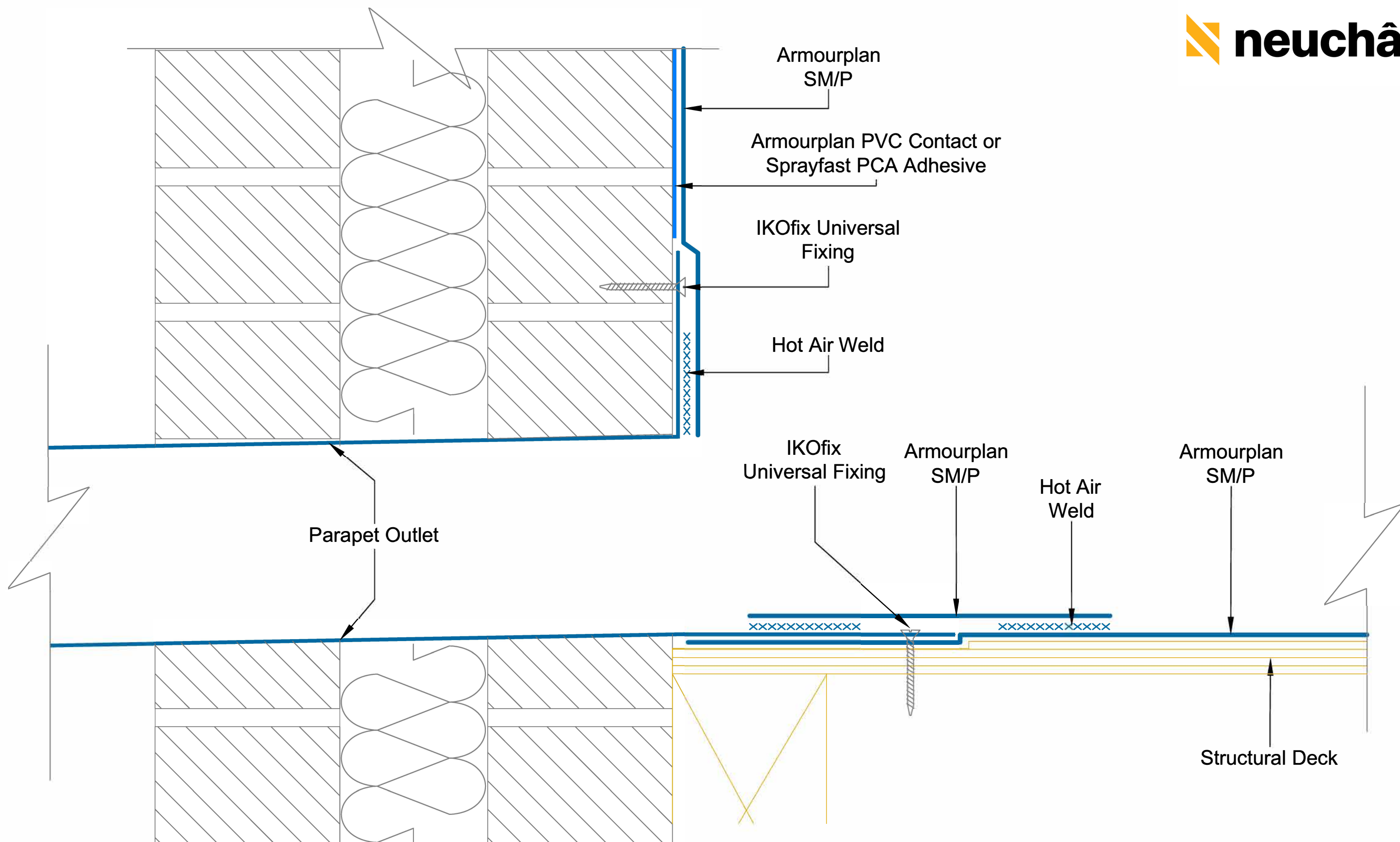
REVISION: **0**

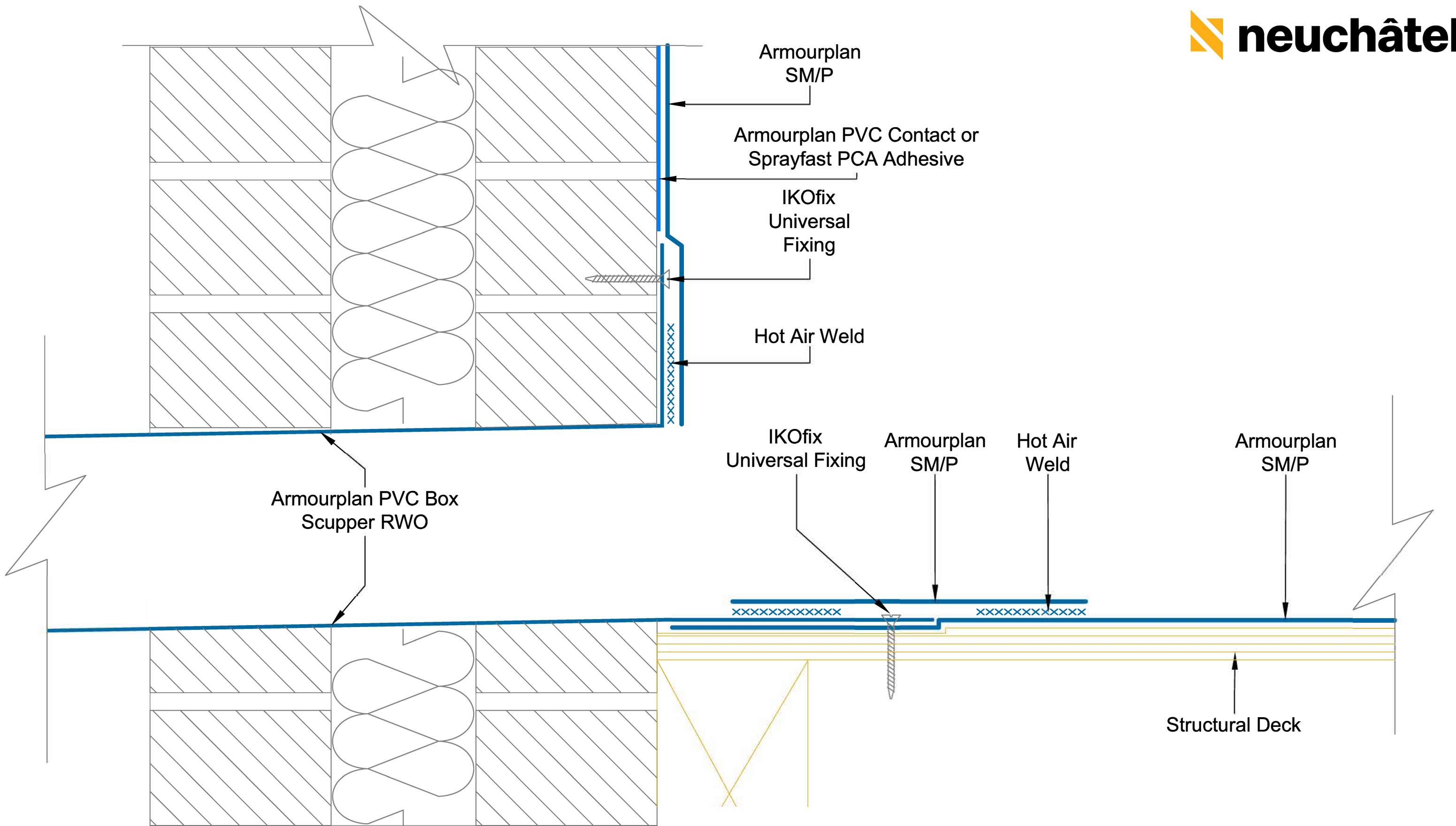
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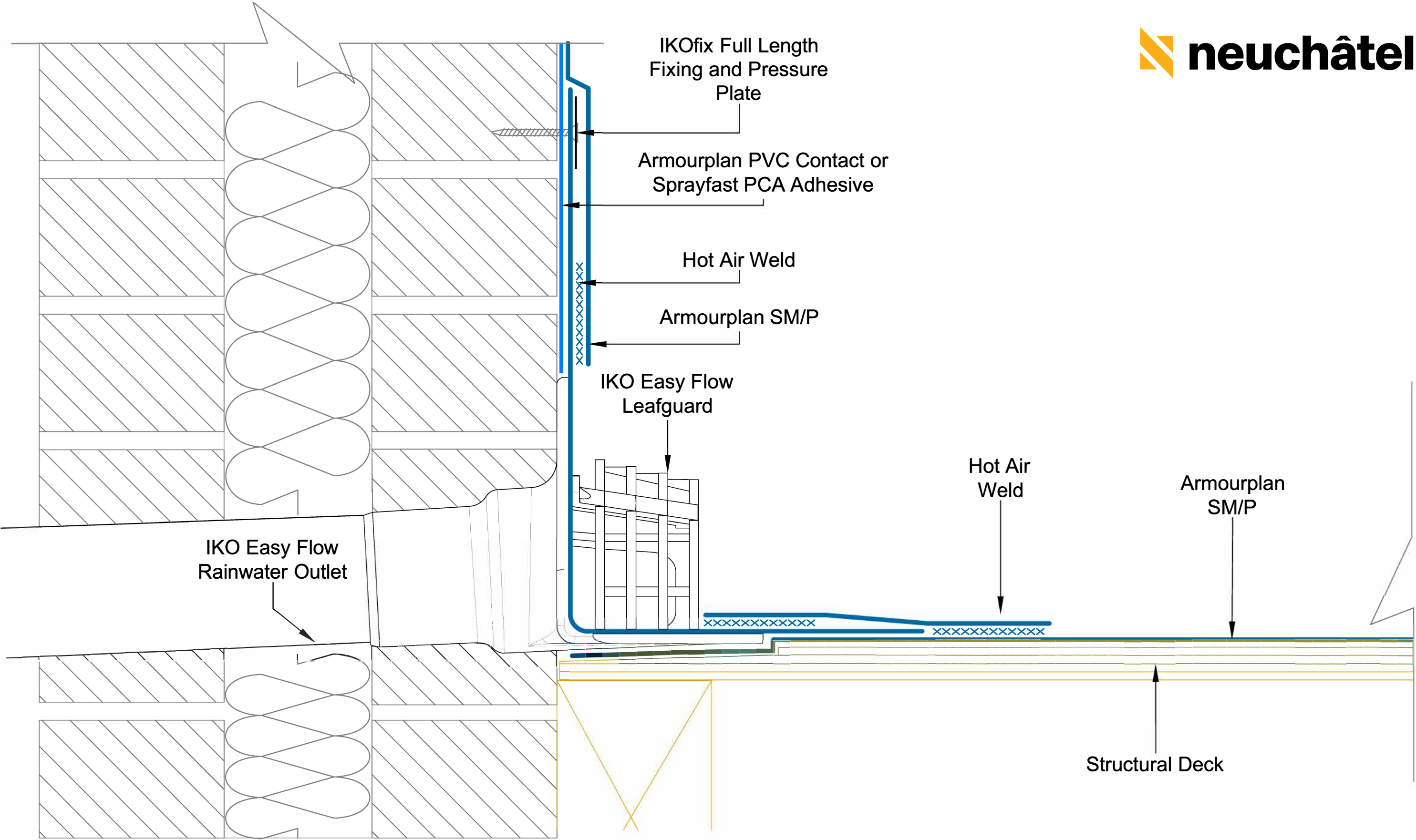
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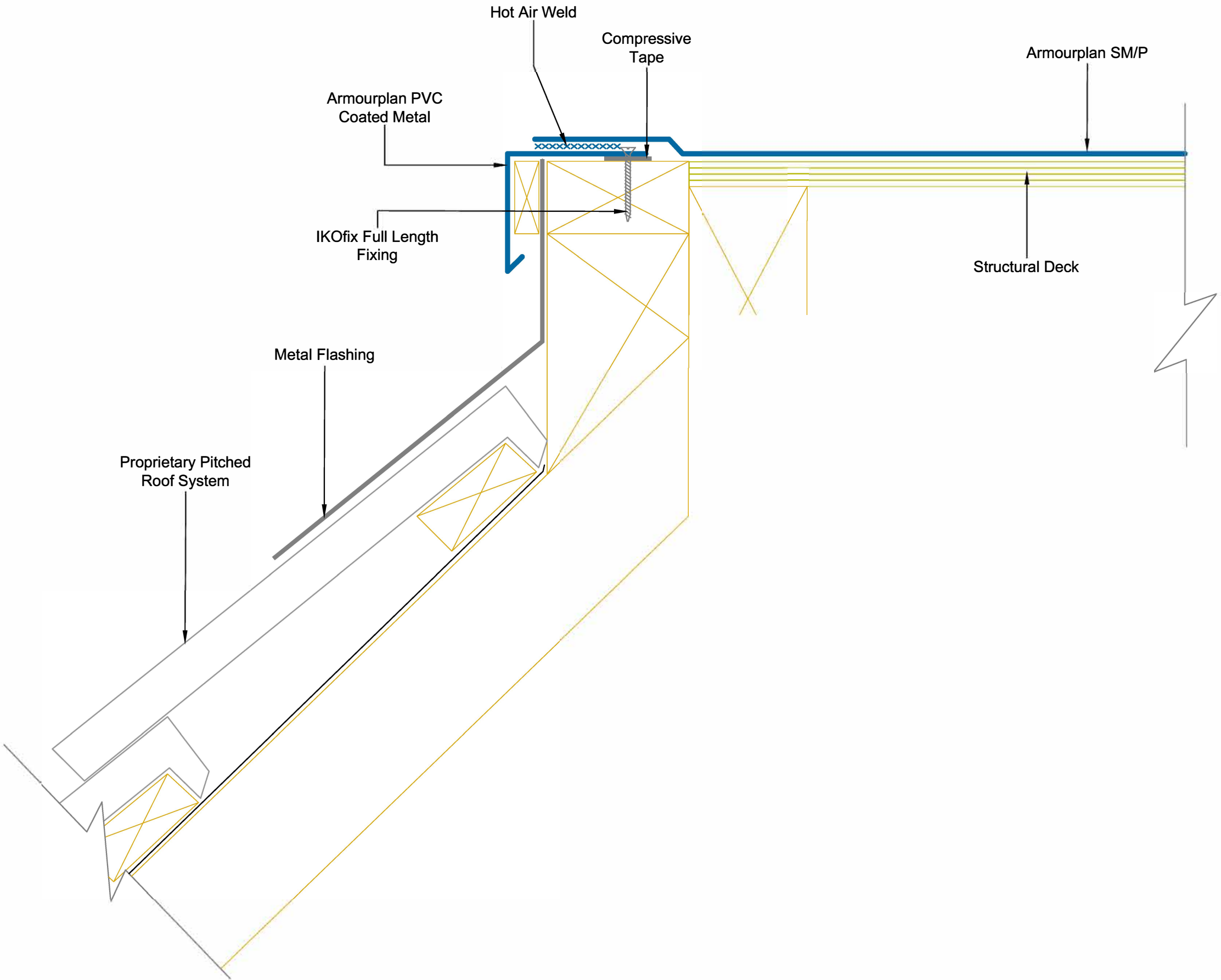
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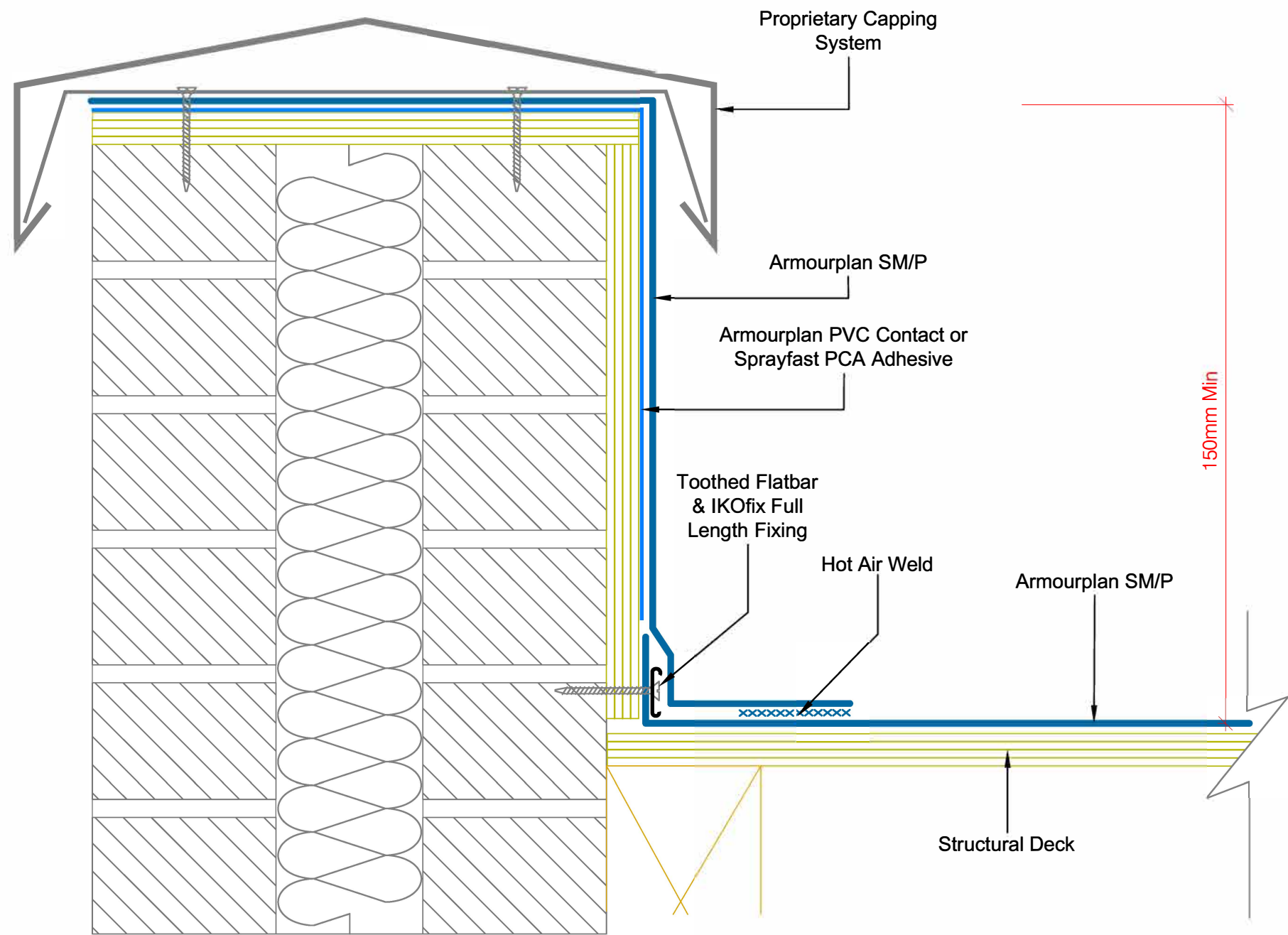
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Neuchâtel Waterproofing Ltd
120 Foundry Road, Silverdale
Tel: 09 441 4595
email: info@neuchatel.co.nz

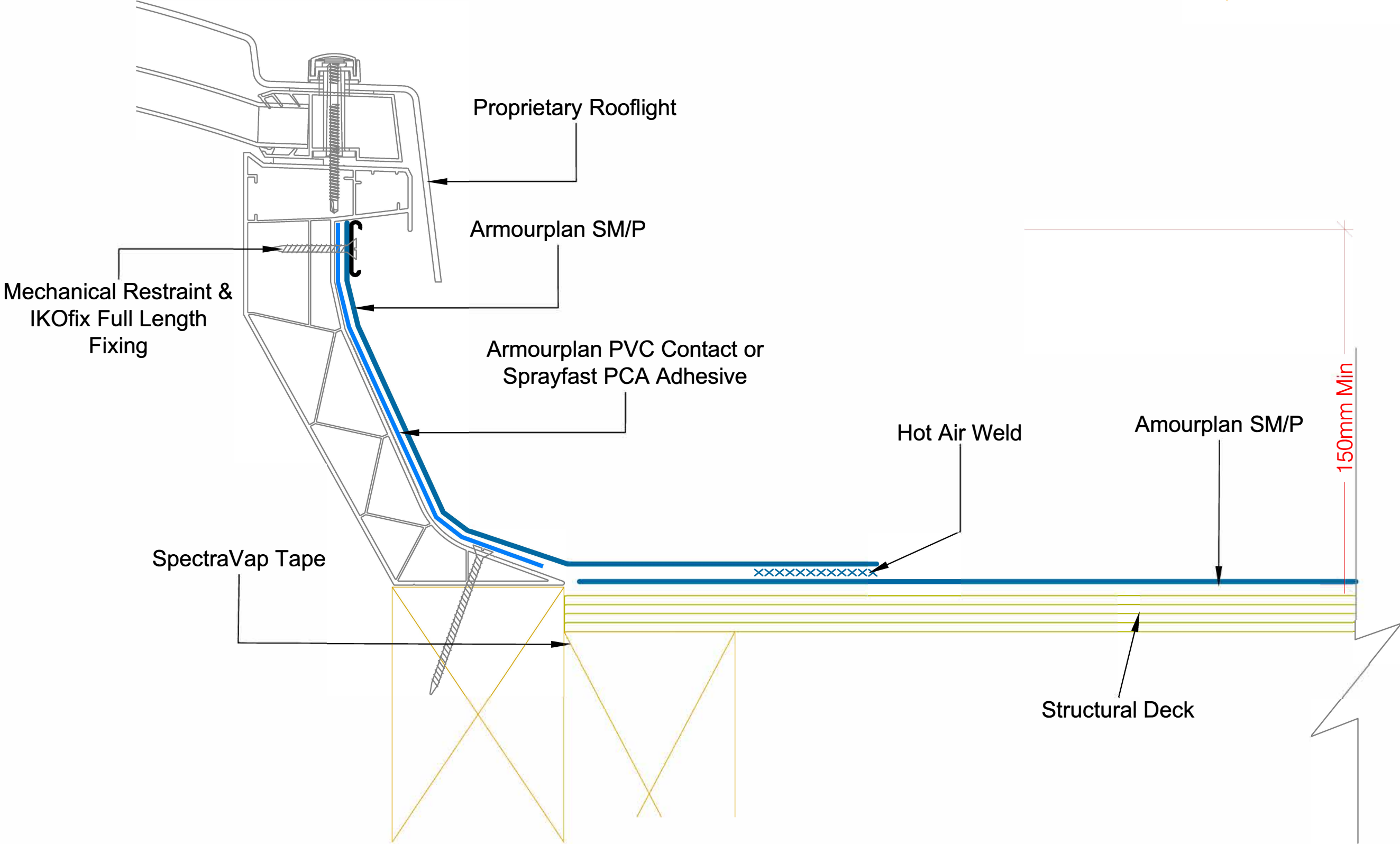


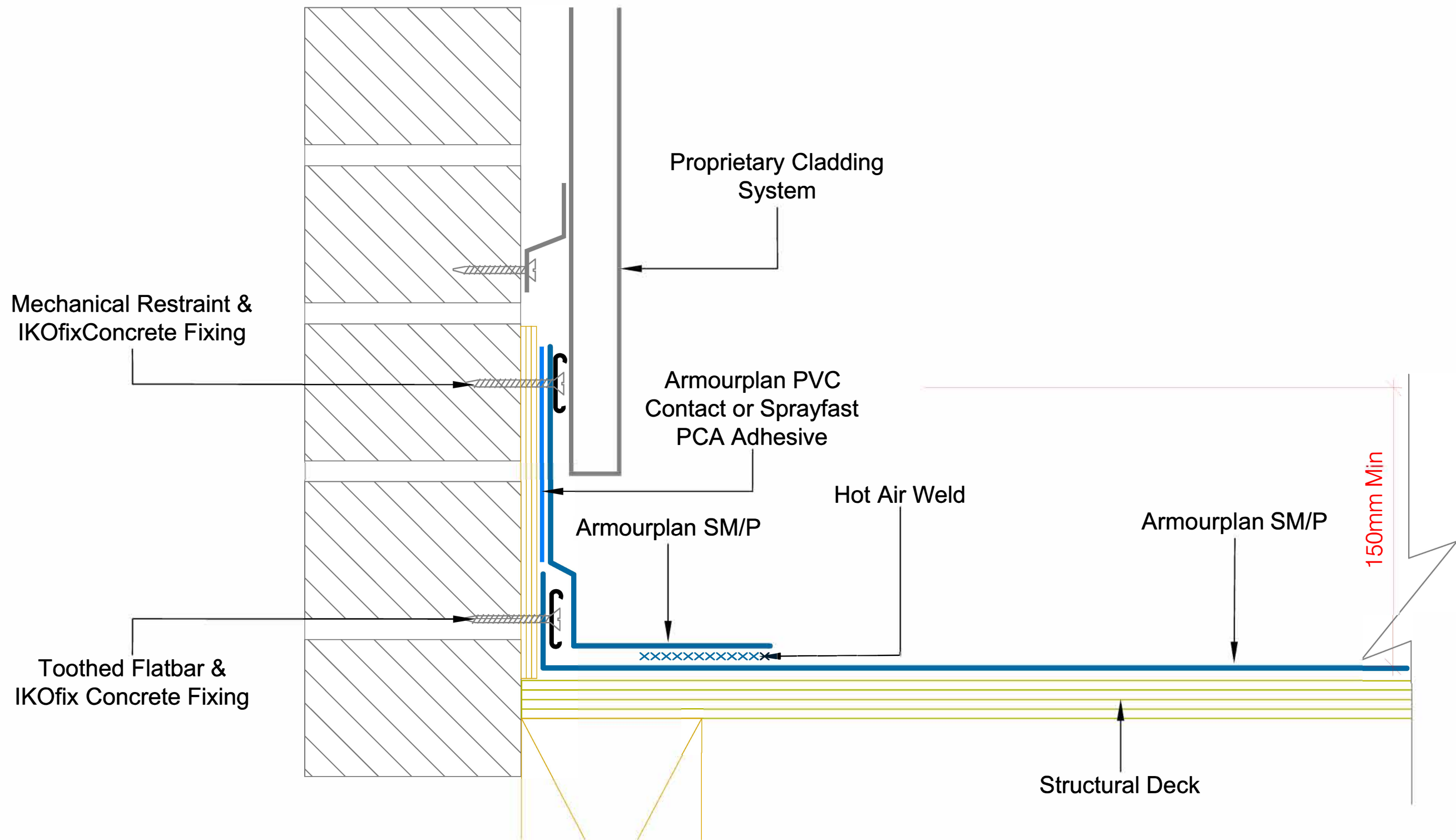
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DRAWING NO:		REVISION:			
ASM-T-7-C		0			
DATE:		DRAWN BY:		SCALE:	
31/08/2018		AG		NTS	

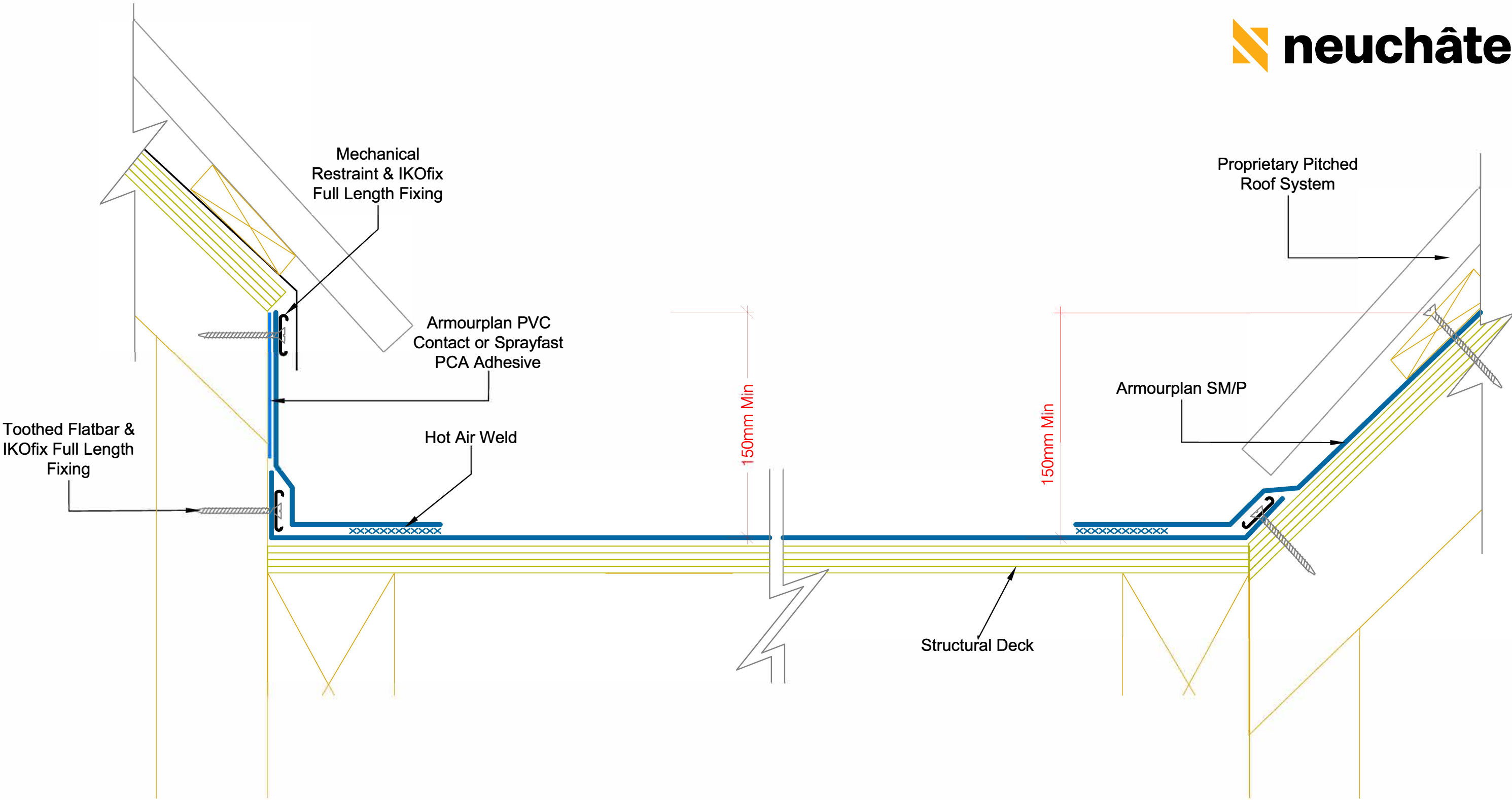
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing instructions. Only published current standard details are included in any IKO Polymeric guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Polymeric Technical Services Department. Data sheets or all IKO Polymeric and IKO PLC products are available on request. Project specifications are available on request. Further information on all IKO Polymeric products and services as well as IKO PLC products can be obtained through the contact details printed below.

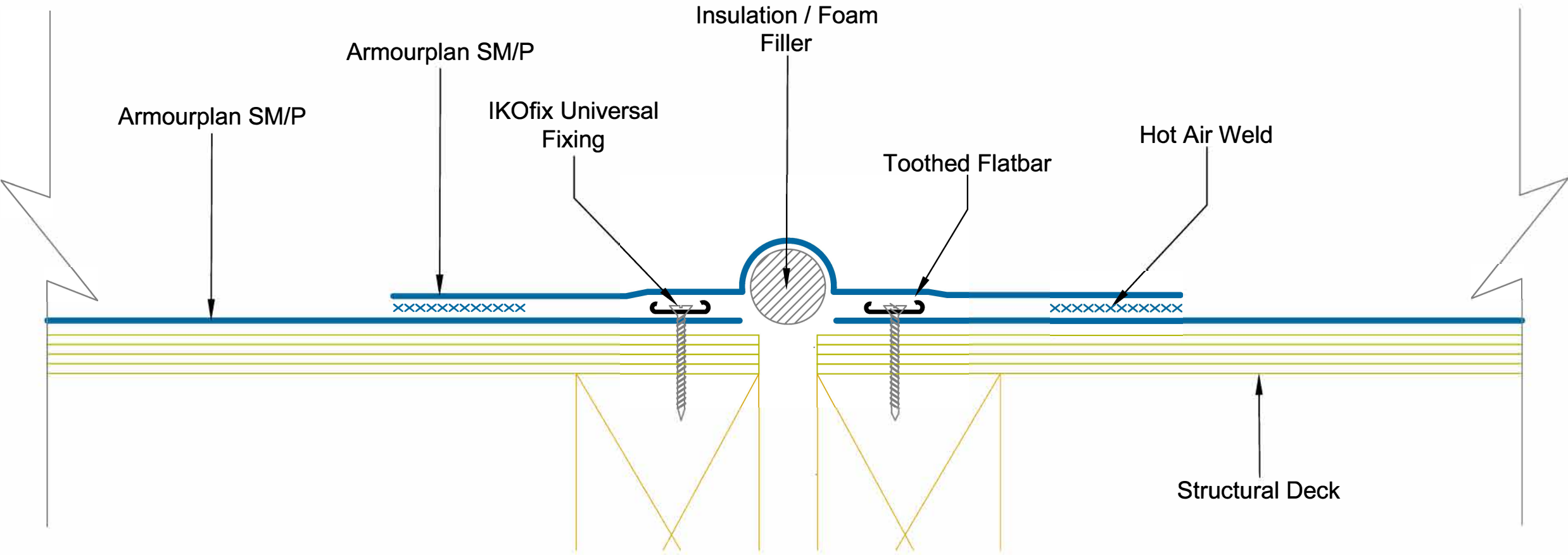


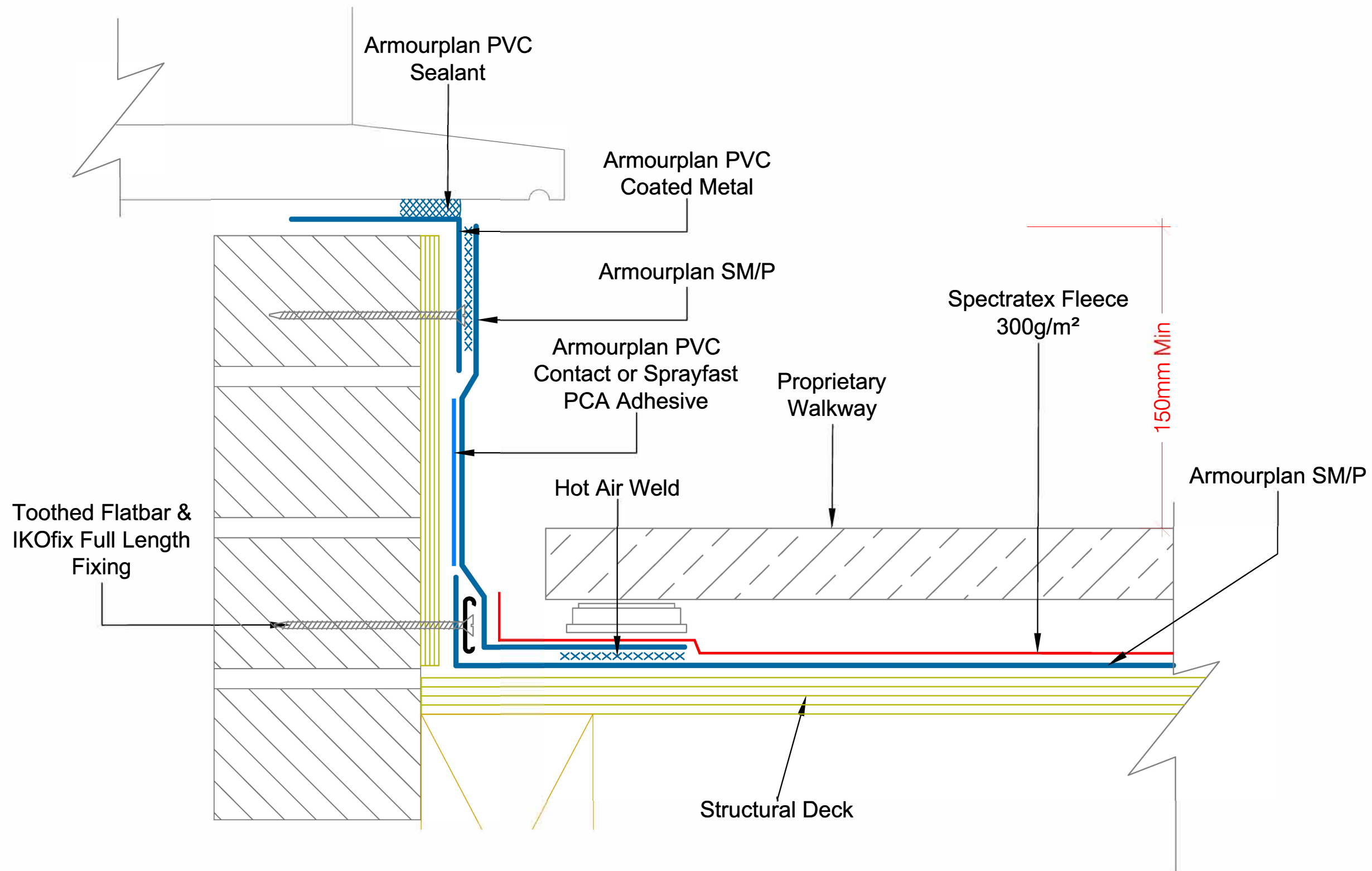
CodeMark CMNZ70094	Neuchâtel Waterproofing Ltd 120 Foundry Road, Silverdale Tel: 09 441 4595 email: info@neuchatel.co.nz	 DRAWING NO: ASM-T-8-C DATE: 31/08/2018	DRAWING TITLE: ADHERED PARAPET DETAIL WITH CAPPING SYSTEM REVISION: 0 DRAWN BY: AG SCALE: NTS	Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing instructions. Only published current standard details are included in any IKO Polymeric guarantee that covers design liability. Any amendments to these details must be reviewed and approved in writing by the IKO Polymeric Technical Services Department. Data sheets for all IKO Polymeric and IKO PLC products are available on request. Specifications are available on request. Further information on all IKO Polymeric products and services as well as IKO PLC products can be obtained through the contact details printed below.
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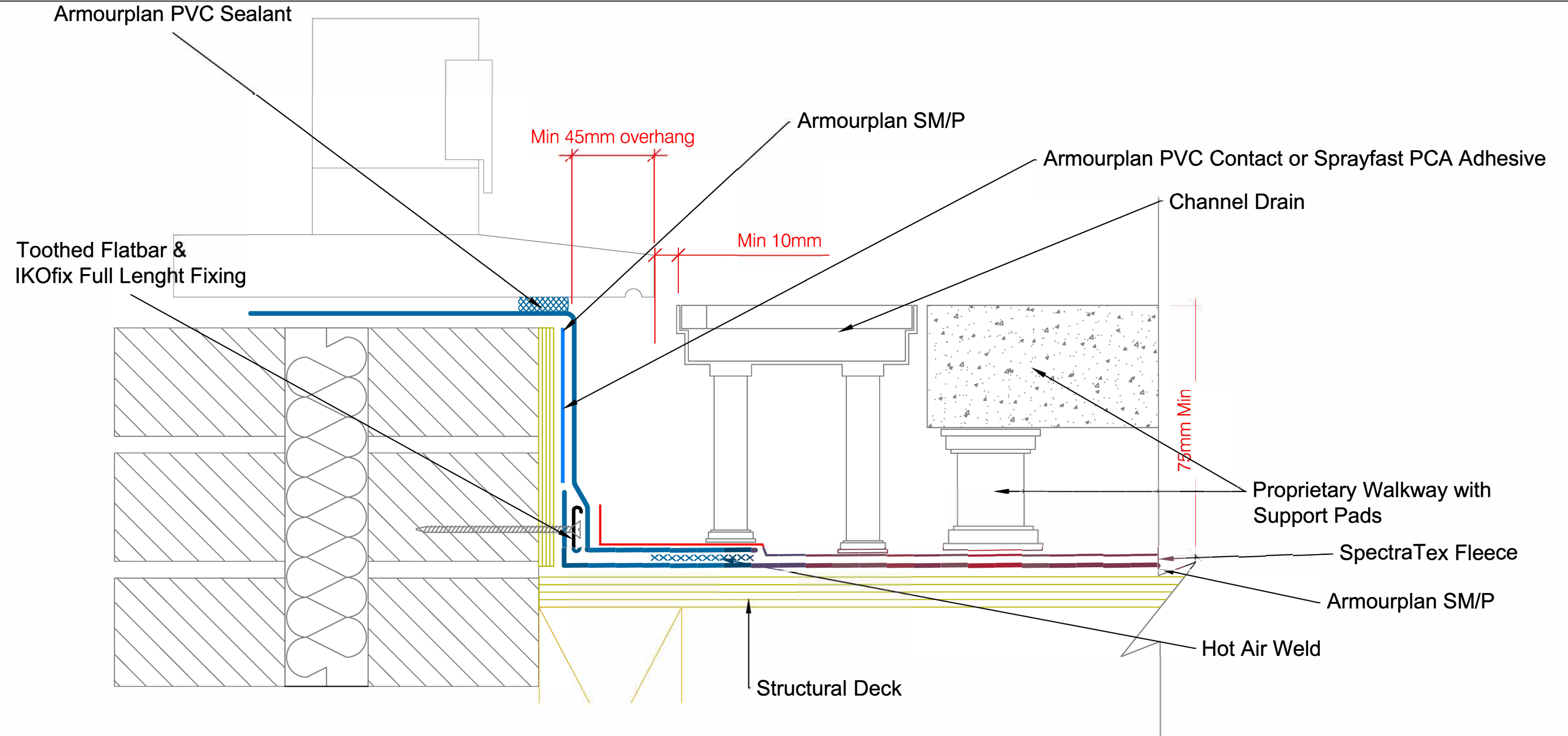




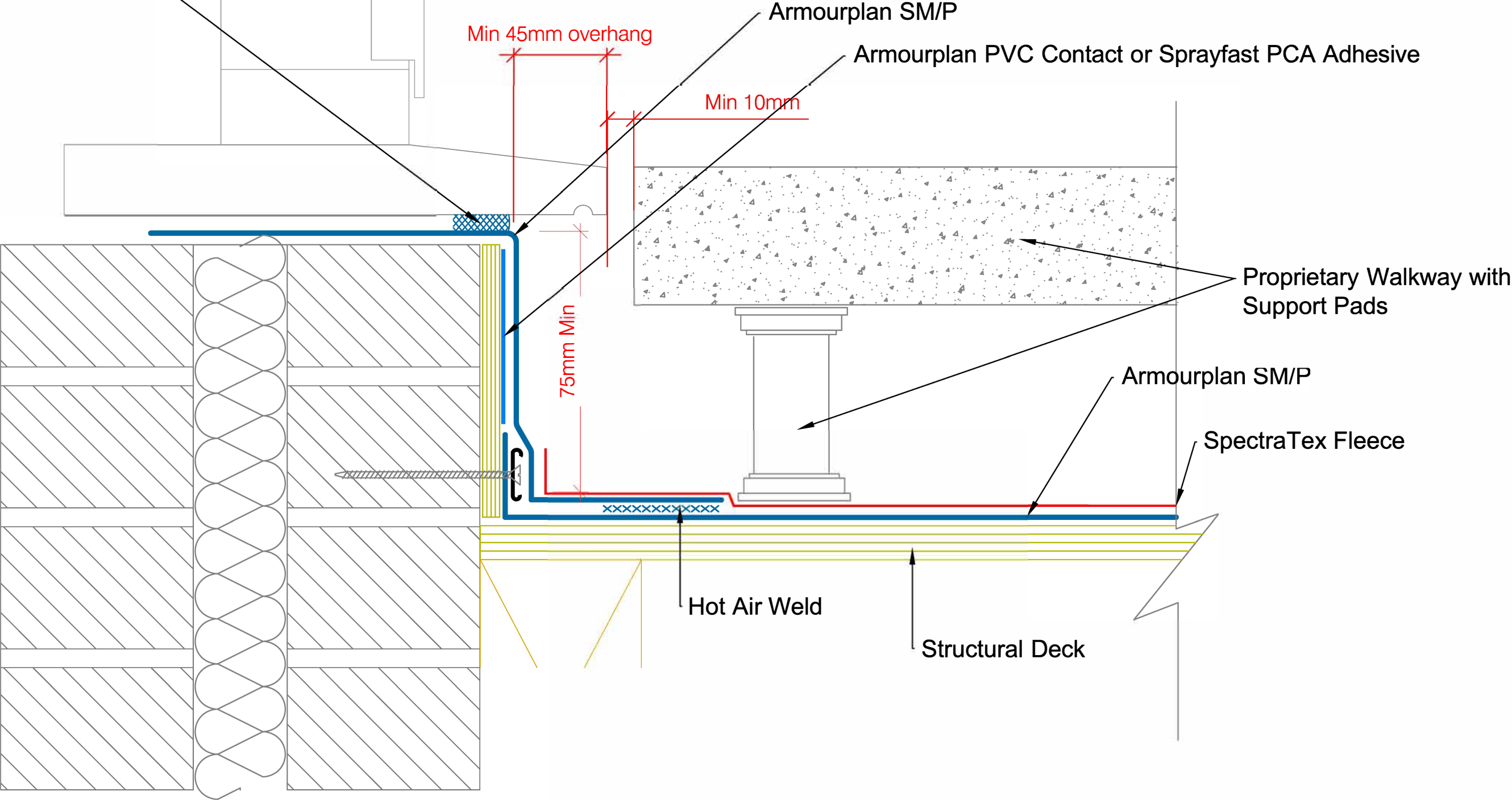


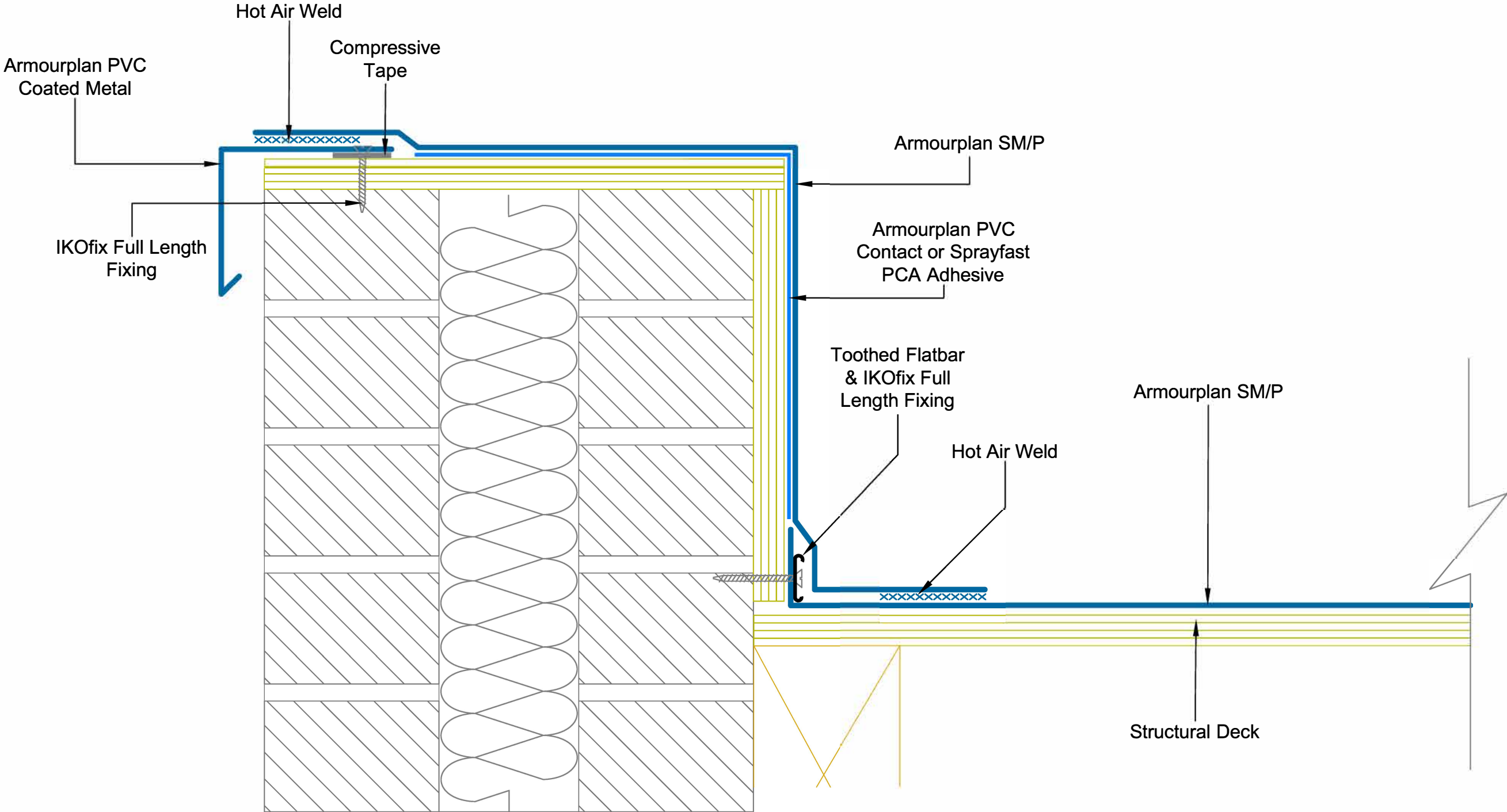


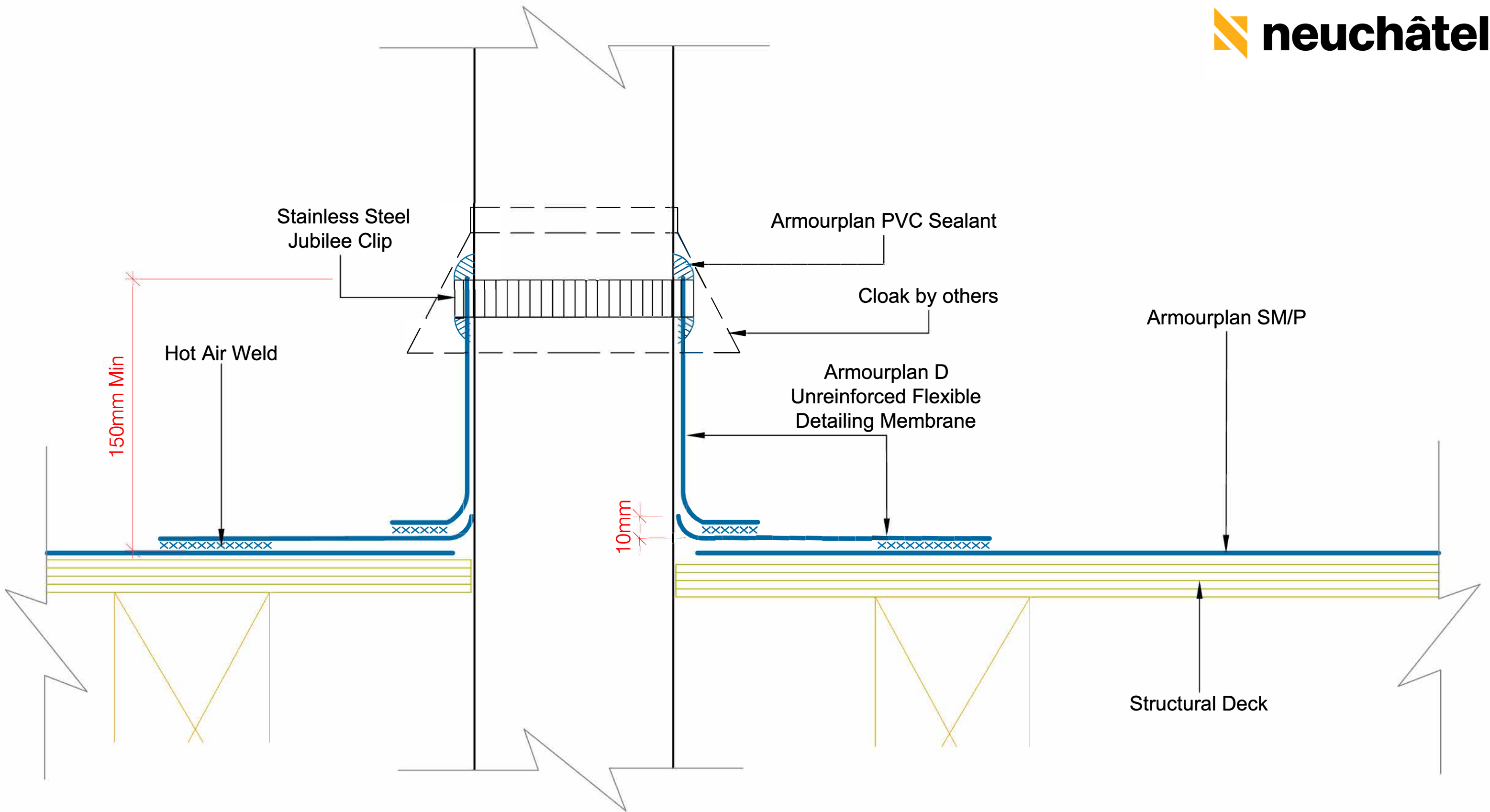




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VENT PIPE PENETRATION

DRAWING NO:

ASM-T-15a-C

REVISION:

0

DATE:

Nov 2023

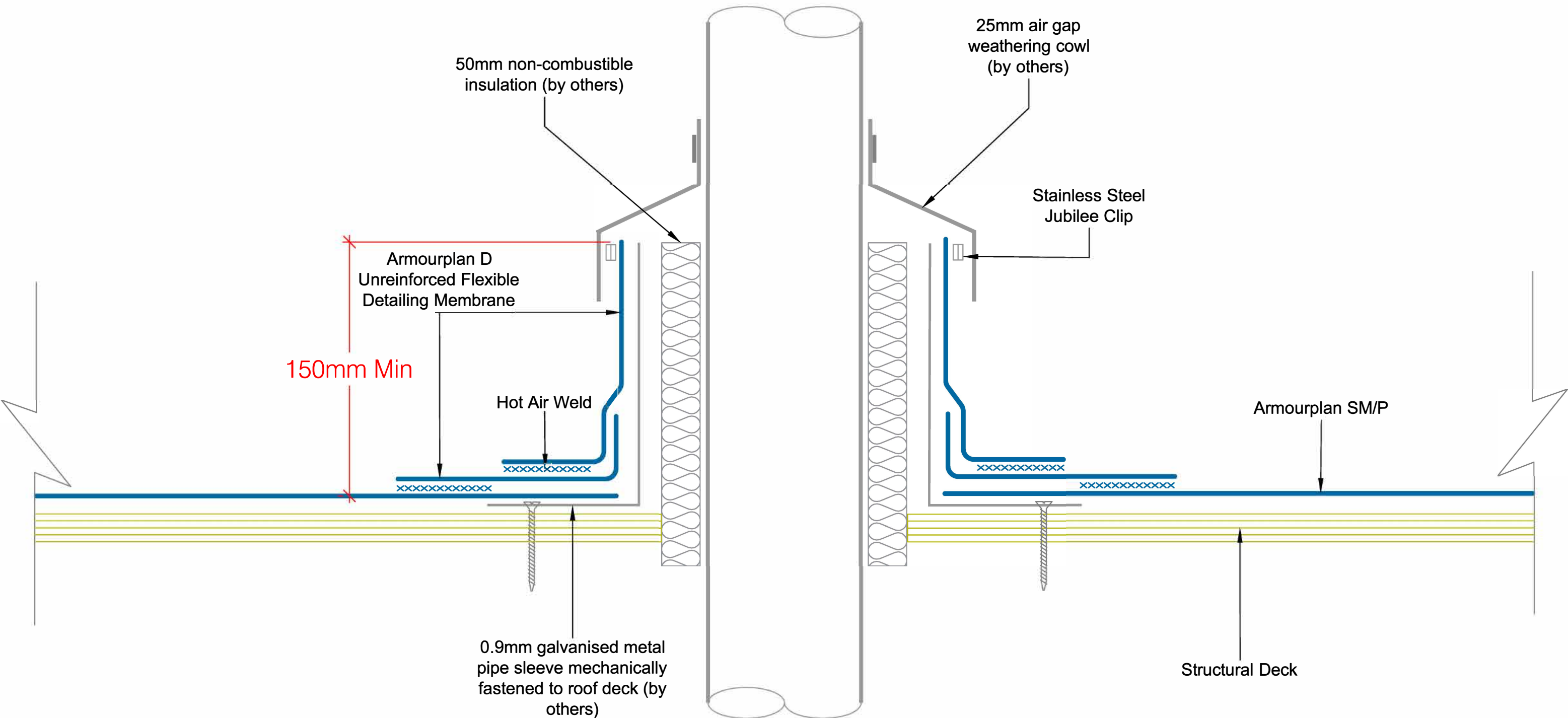
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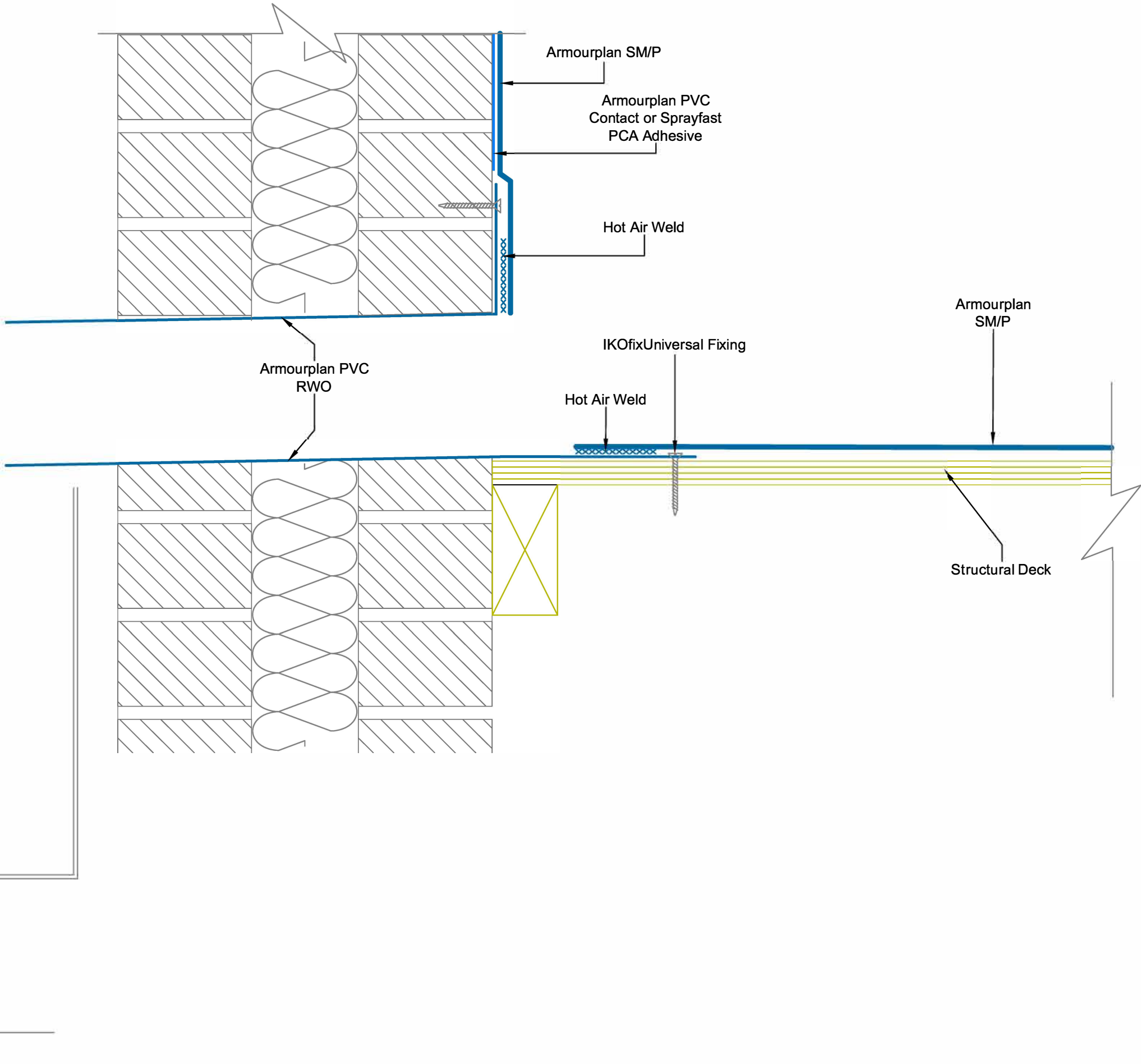
SCALE:

NTS

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		<div>DATE:</div> <div>29/08/2018</div>		<div>DRAWN BY:</div> <div>AG</div>



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Neuchâtel Waterproofing Ltd
120 Foundry Road, Silverdale
Tel: 09 441 4595
email: info@neuchatel.co.nz
Email: polymeric.technical.uk@iko.com



DRAWING NO:
ASM-T-16-C

DATE:
29/08/2018

HOPPER HEAD DRAINAGE DETAIL

REVISION:
0

DRAWN BY:
AG

SCALE:
NTS

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