

IKO ARMOURPLAN SM/P MECHANICALLY FIXED COLD ROOF DETAILS

PERIMETER DETAILS

CR ASM-1	DRIP EDGE DETAIL WITH GUTTER
CR ASM-2a	CHECK KERB DETAIL
CR ASM-2b	CHECK KERB DETAIL WITH COATED METAL
CR ASM-3	ABUTMENT DETAIL TO CHASED BRICKWORK
CR ASM-4	ABUTMENT DETAIL TO BRICKWORK WITH COVER FLASHING

GUTTER DETAILS

CR ASM-5a	BOX GUTTER / CHANGE OF LEVEL DETAIL
CR ASM-5b	PARAPET GUTTER DETAIL
CR ASM-5C	GUTTER DETAIL

OUTLET DETAILS

CR ASM-6a	PVC VERTICAL OUTLET
CR ASM-6b	PVC REFURBISHMENT OUTLET
CR ASM-6c	IKO TRENDY OUTLET - SINGLE PART
CR ASM-6d	IKO TRENDY OUTLET – DOUBLE PART
CR ASM-6e	IKO PARAPET OUTLET
CR ASM-6f	IKO EASY FLOW OUTLET
CR ASM-6g	IKO OVERFLOW OUTLET DETAIL

UPSTANDS AND CONSTRUCTION DETAILS

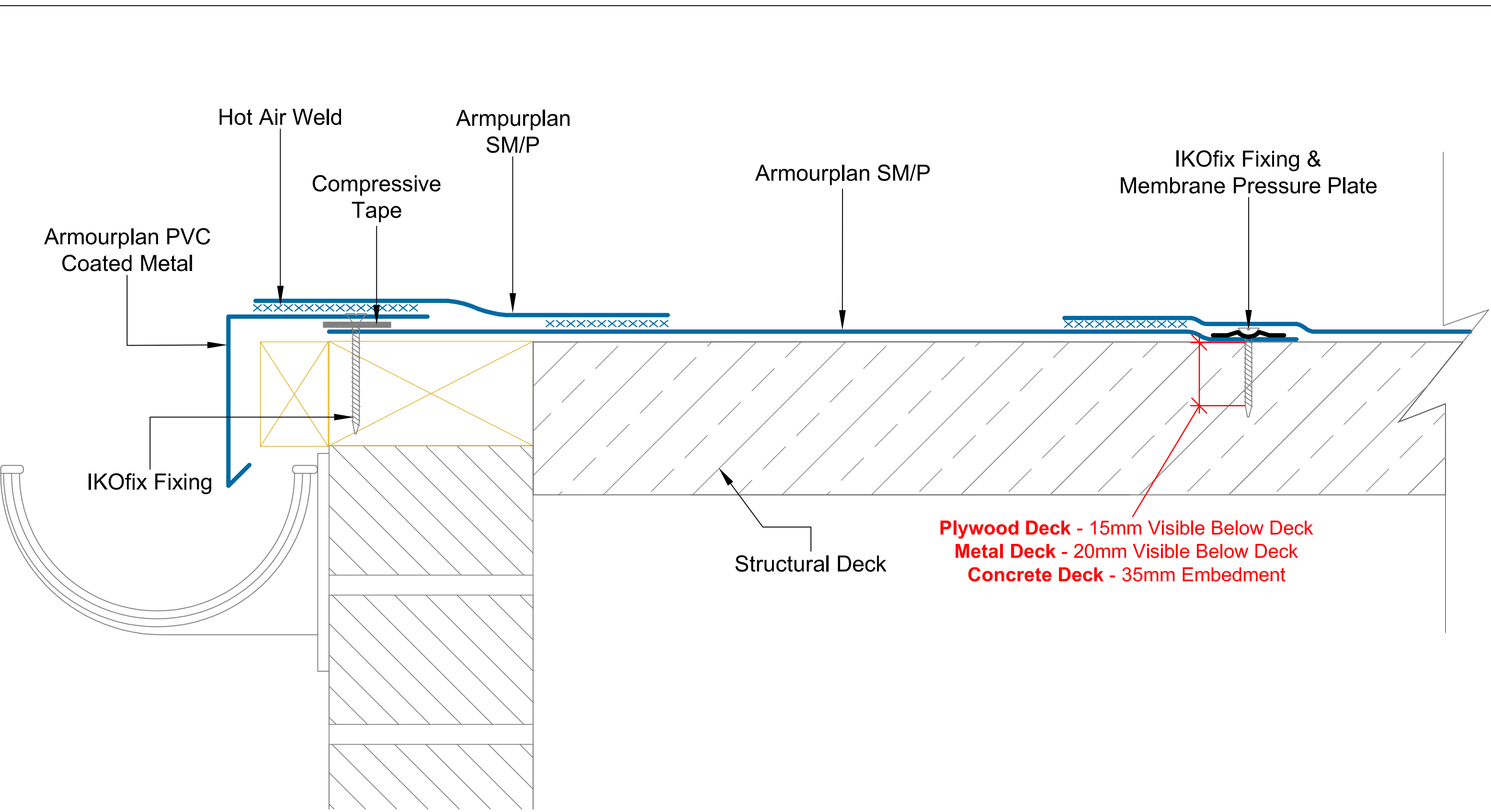
CR ASM-7	MANSARD DETAIL
CR ASM-8	ADHERED PARAPET DETAIL WITH CAPPING
CR ASM-8b	MECHANICALLY FIXED PARAPET DETAIL WITH CAPPING – 1 METRE OR LESS
CR ASM-8c	MECHANICALLY FIXED PARAPET DETAIL WITH CAPPING – 1 METRE OR MORE
CR ASM-8d	PARAPET DETAIL WITH COPING STONE
CR ASM-9	ROOFLIGHT KERB DETAIL
CR ASM-10a	UPSTAND TO CLADDED ABUTMENT DETAIL
CR ASM-10b	VENTILATED UPSTAND DETAIL
CR ASM-11	PITCHED ROOF ABUTMENT DETAIL
CR ASM-12	EXPANSION JOINT DETAIL
CR ASM-13a	LEVEL DOOR THRESHOLD WITH PAVING
CR ASM-13b	LEVEL DOOR THRESHOLD WITH DRAINAGE CHANNEL
CR ASM-14	ADHERED PARAPET DETAIL – UNINSULATED

PIPE AND PENETRATION DETAILS



CR ASM-15a	VENT PIPE / PENETRATION DETAIL
CR ASM-15b	HOT PIPE DETAIL

USEFUL DETAILS

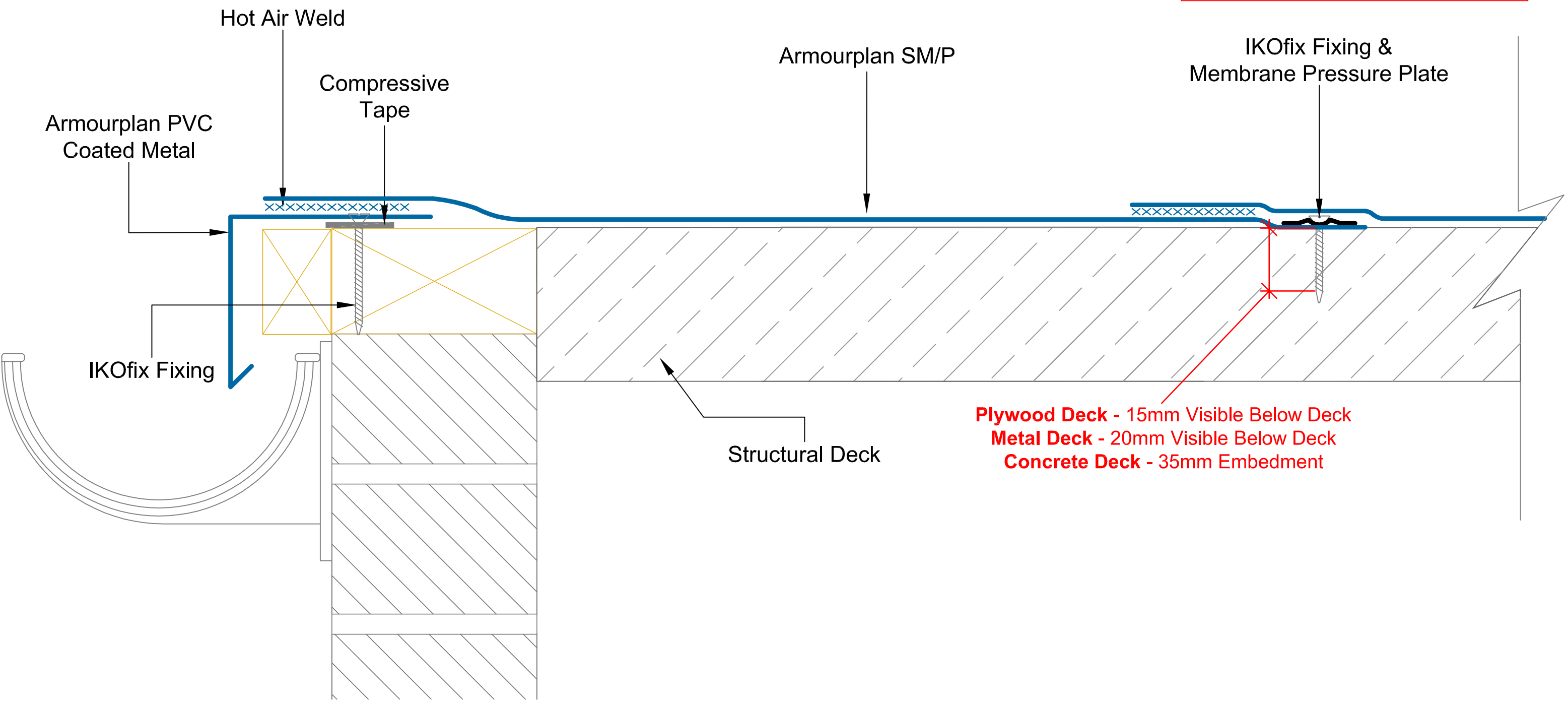
CR ASM-16	ARMOURPLAN TO EXISTING WATERPROOFING KERB DETAIL
CR ASM-17	MOVEMENT DETAIL
CR ASM-20	NICHOLSONS ROOFTRAK IFP DETAIL
CR ASM-21	LATCHWAYS MANSAFE SYSTEM DETAIL
CR ASM-22	STANDING SEAM



Plywood Deck - 15mm Visible Below Deck
Metal Deck - 20mm Visible Below Deck
Concrete Deck - 35mm Embedment

 <i>Excellence in Polymer Technology</i> A member of the IKO Group Coney Green Road Clay Cross Chesterfield S45 9HZ	Main Tel: 01257 488000 Technical: 01257 488012 Email: polymeric.technical.uk@iko.com Web: www.ikopolymeric.co.uk		DRAWING TITLE: COLD ROOF - DRIP EDGE DETAIL			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.
		DRAWING NO: CR ASM-1a		REVISION:		
		DATE: 09/08/2019	DRAWN BY: BQ		SCALE:	

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



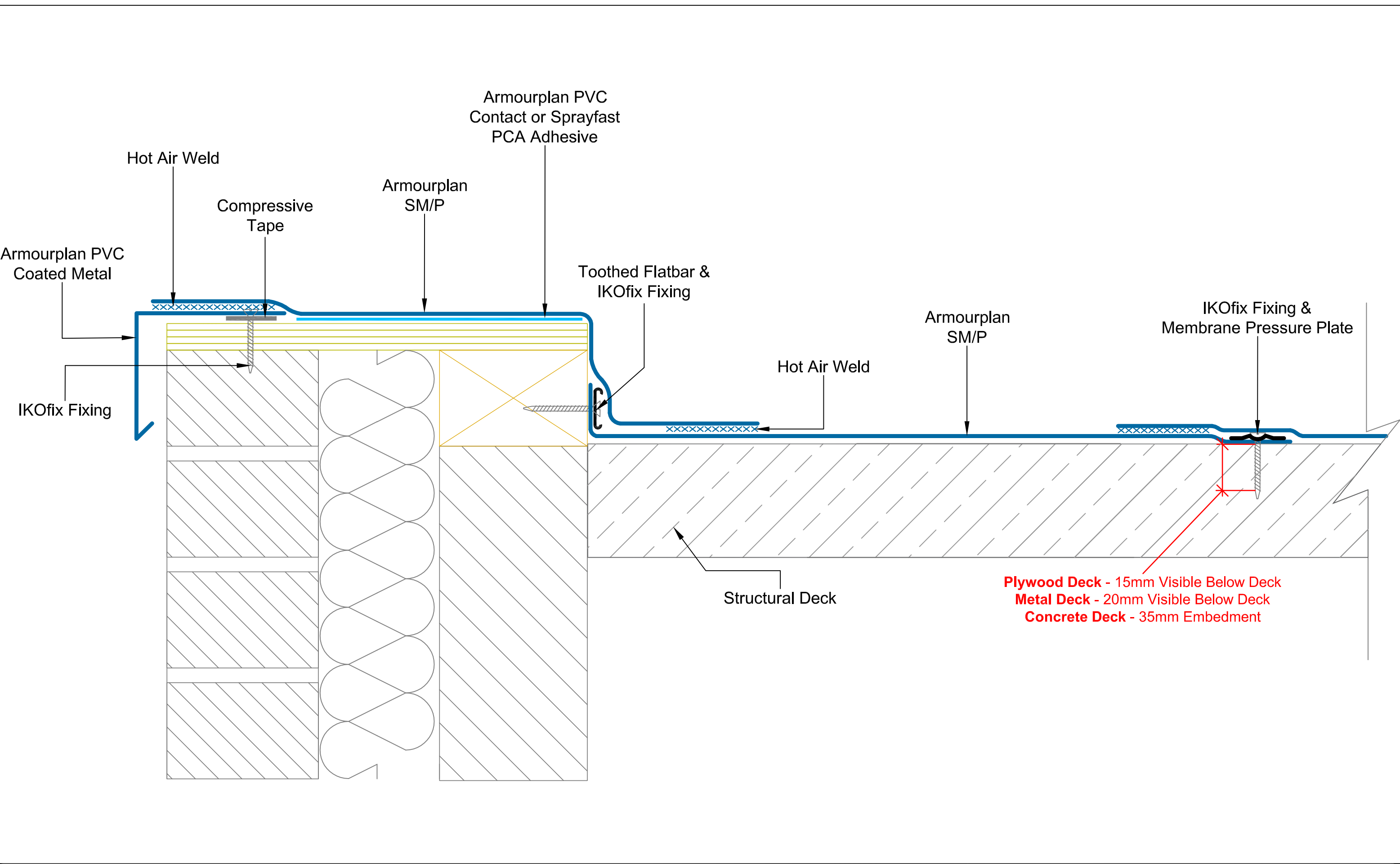
IKO polymeric
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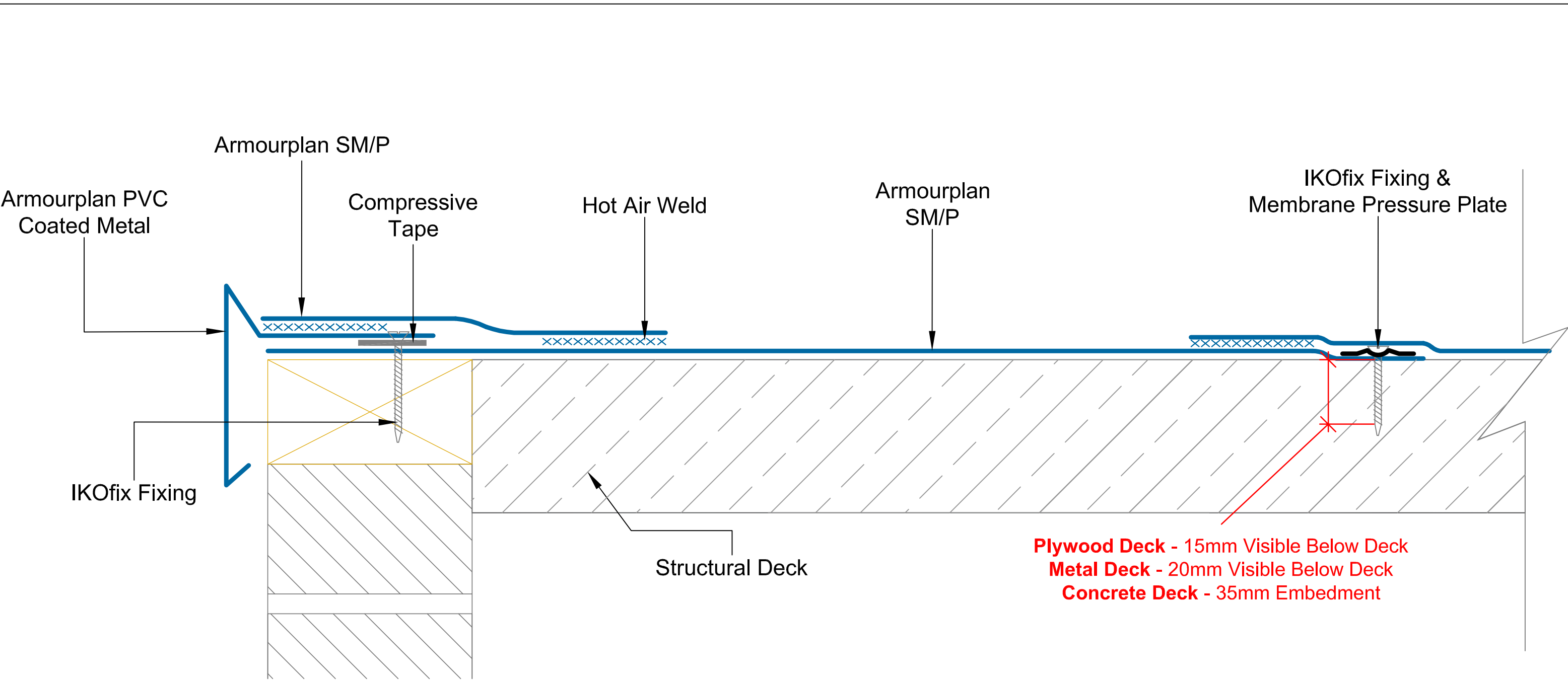
IKO armourplan
PVC
DRAWING NO: CR ASM-1b
DATE: 09/08/2021

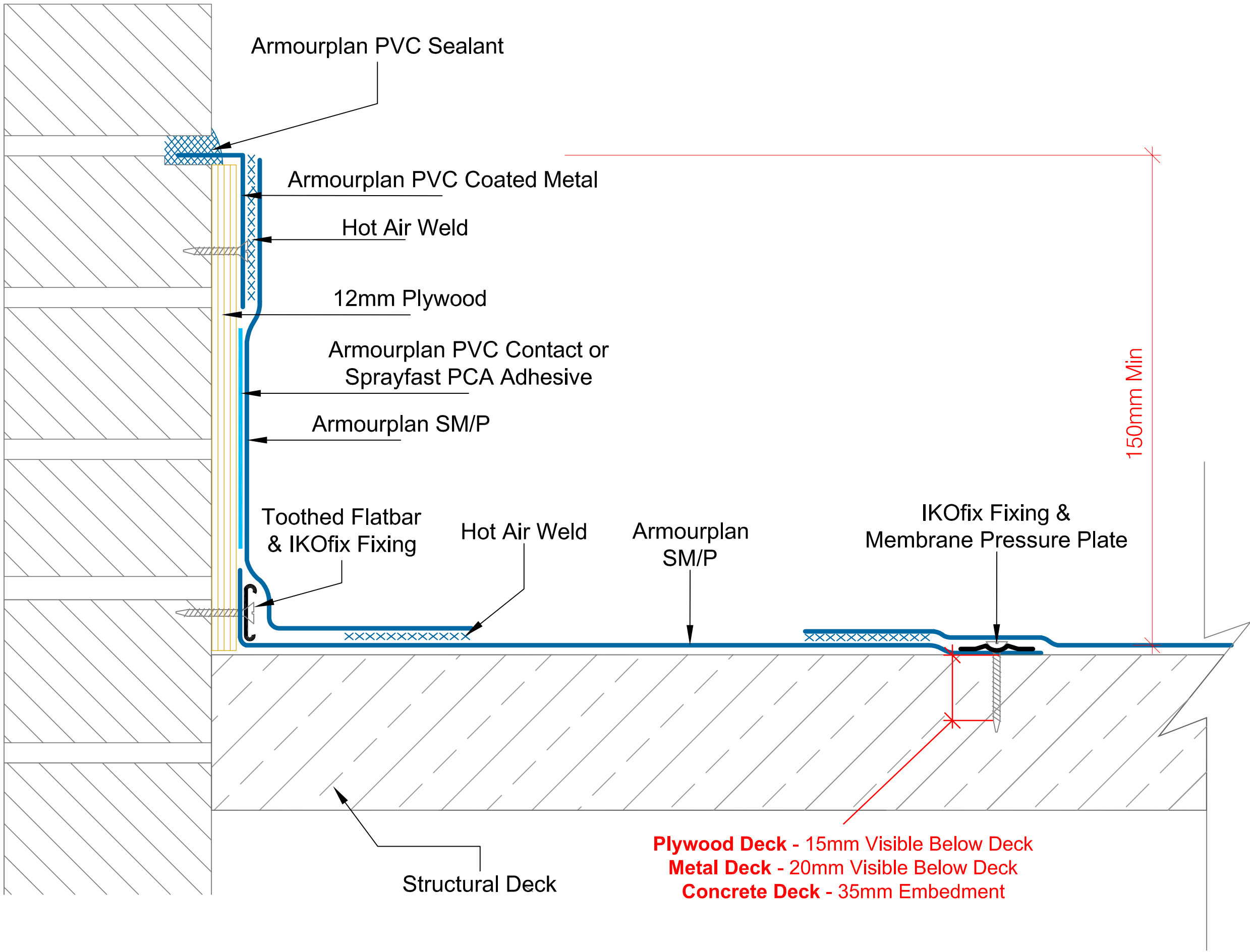
DRAWING TITLE: COLD ROOF - DRIP EDGE DETAIL
REVISION:
DRAWN BY: BQ
SCALE:

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.



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Main Tel: 01257 488000 Technical: 01257 488012 Email: polymeric.technical.uk@iko.com Web: www.ikopolymeric.co.uk		DRAWING NO: CR ASM-2a		REVISION:	
DATE: 09/08/2021		DRAWN BY: BQ		SCALE: NTS	





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DRAWING NO: CR ASM-3

DATE: 09/08/2021

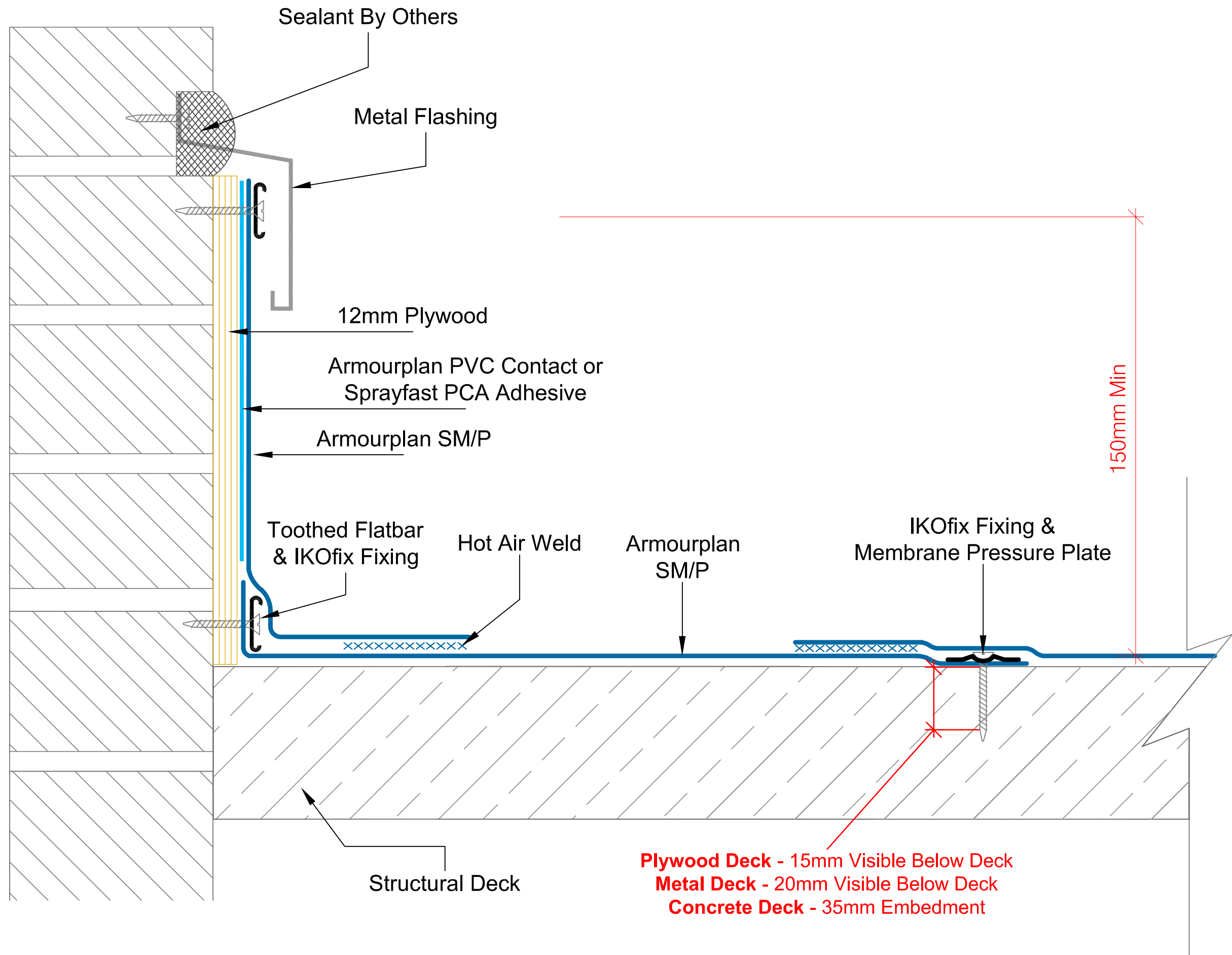
DRAWING TITLE: COLD ROOF - ABUTMENT TO BRICKWORK WITH CHASE METAL

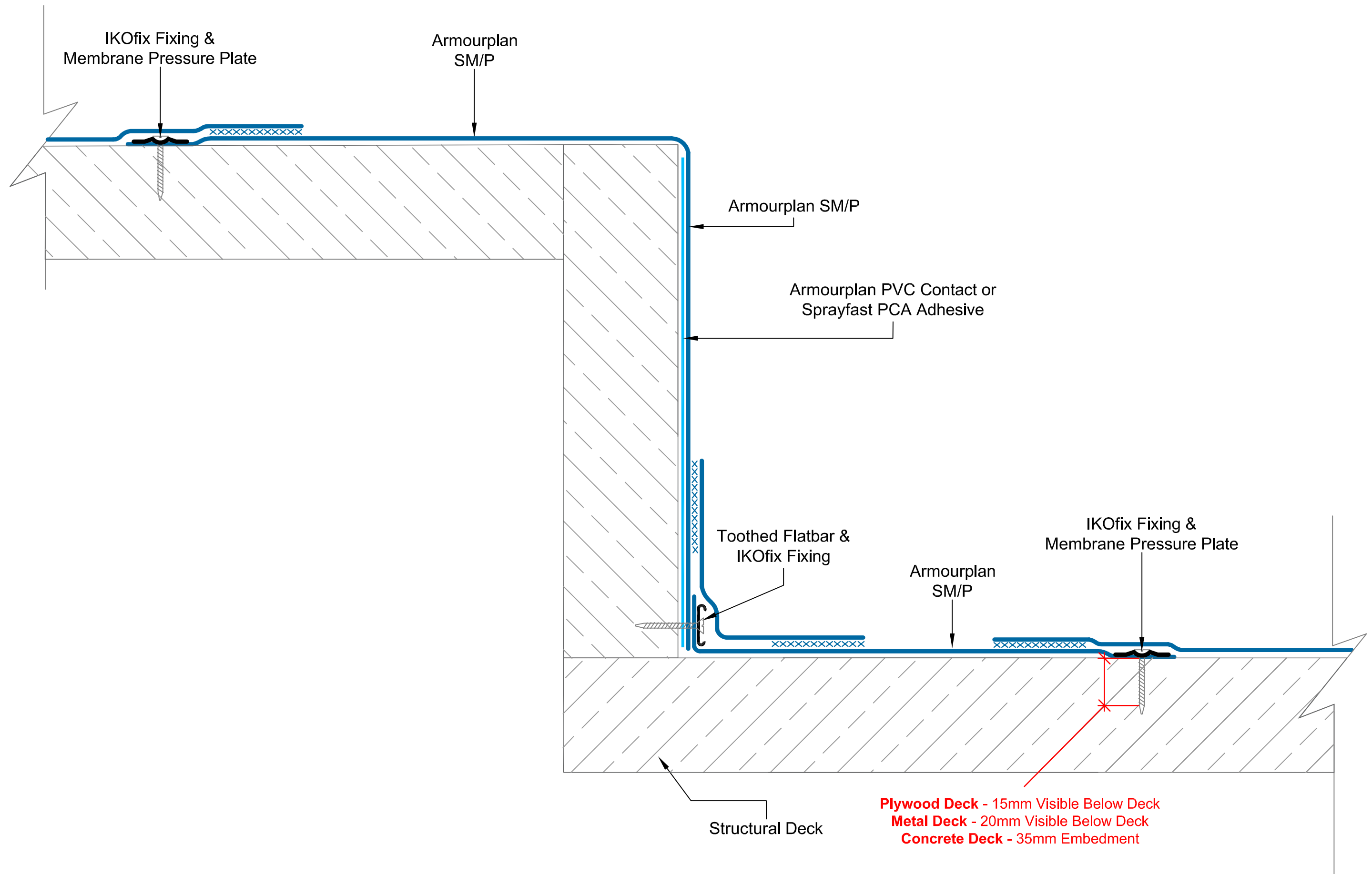
DRAWN BY: BQ

REVISION:

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.





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DRAWING NO:

CR ASM-5a

DATE:

18.08.2021

DRAWN BY:

BQ

DRAWING TITLE:

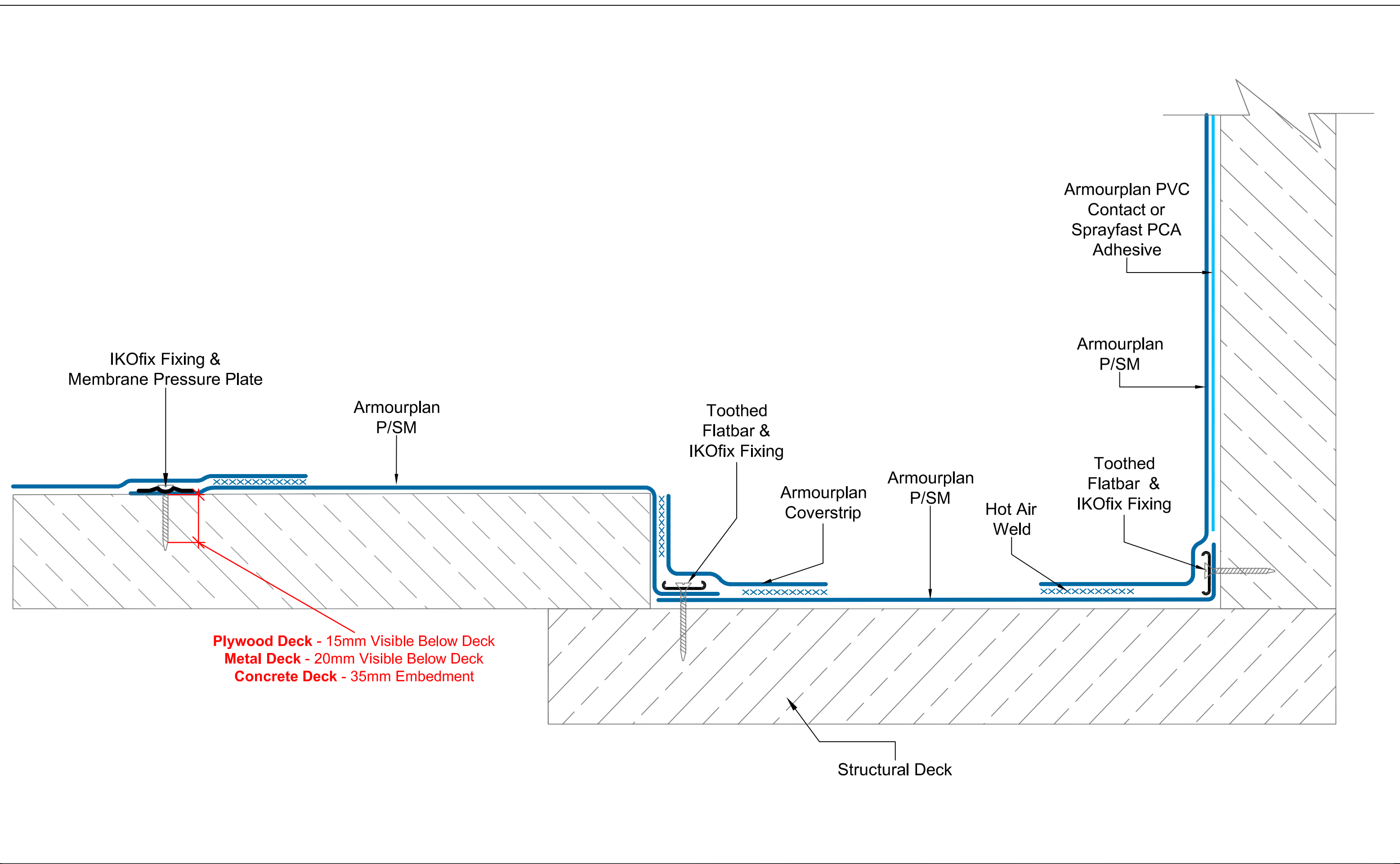
COLD ROOF - BOX GUTTER /
CHANGE OF LEVEL



REVISION:

SCALE:

NTS

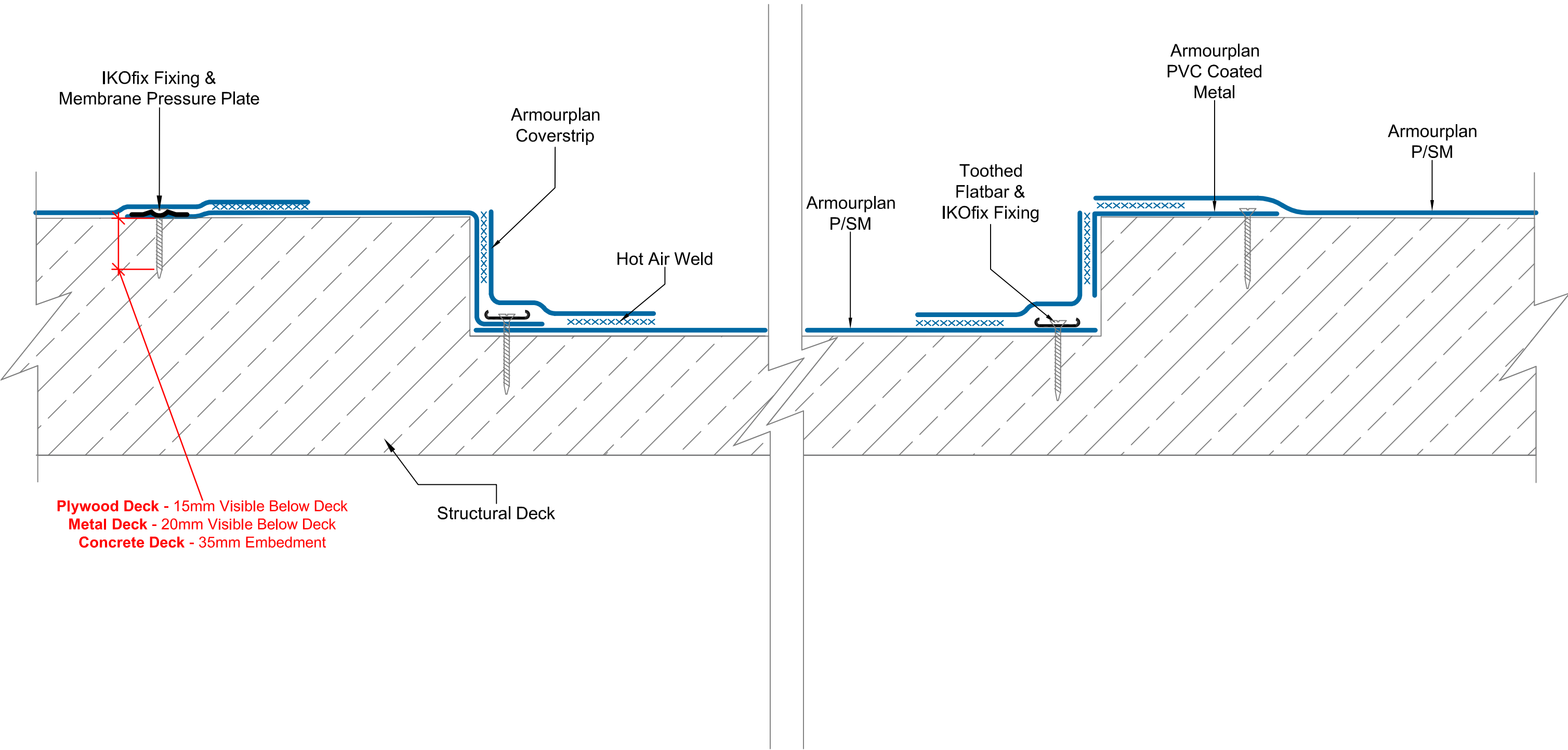
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing instructions. Only published current standard details are included in any IKO Polymeric guarantee that covers design liability. Any amendments to these details must be reviewed and approved 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.



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		DRAWING NO: CR ASM-5b		REVISION:		
		DATE: 18.08.2021	DRAWN BY: BQ			SCALE: NTS

Option 1

Option 2



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DRAWING TITLE:

COLD ROOF - GUTTER DETAIL

DRAWING NO:
CR ASM-5c

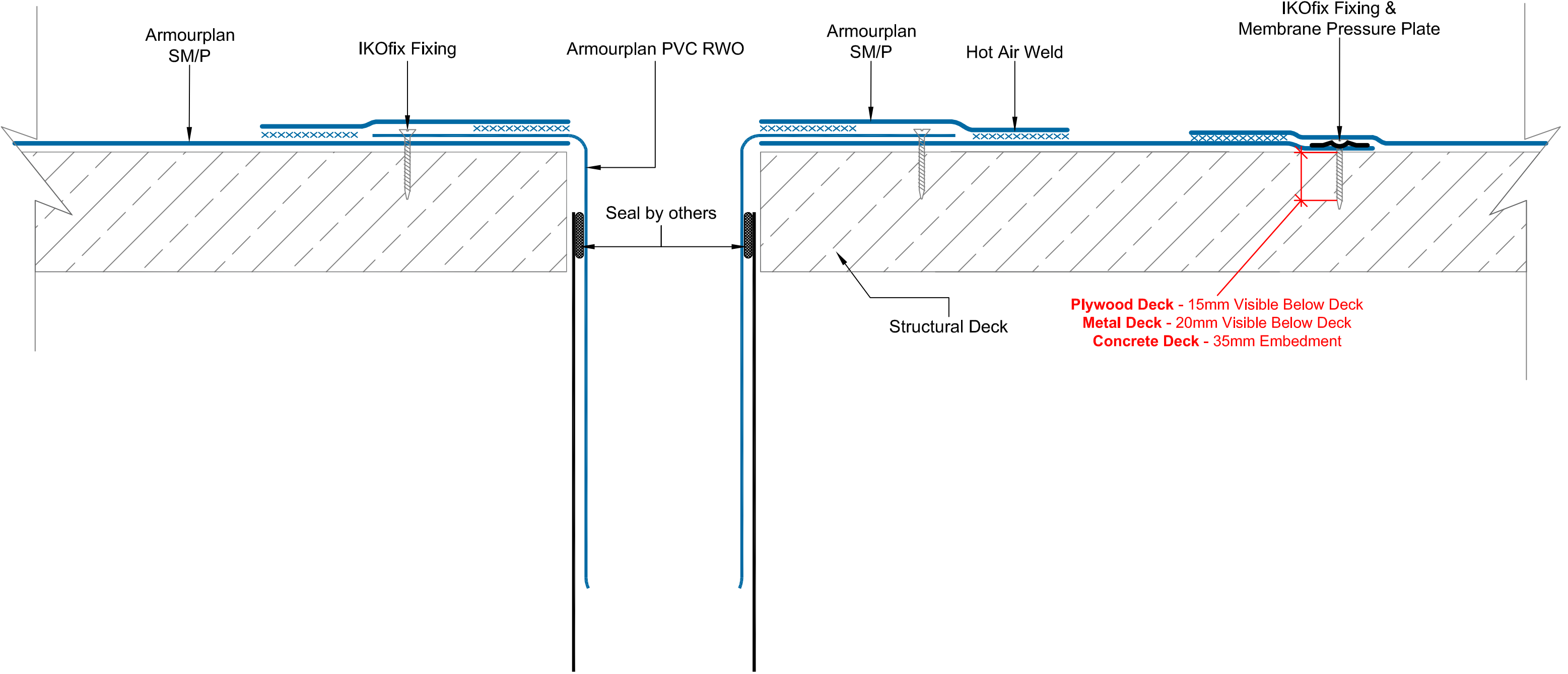
REVISION:

DATE:
02.09.2021

DRAWN BY:
BQ

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.



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DRAWING NO:
CR ASM-6a

DATE:
18/09/2021

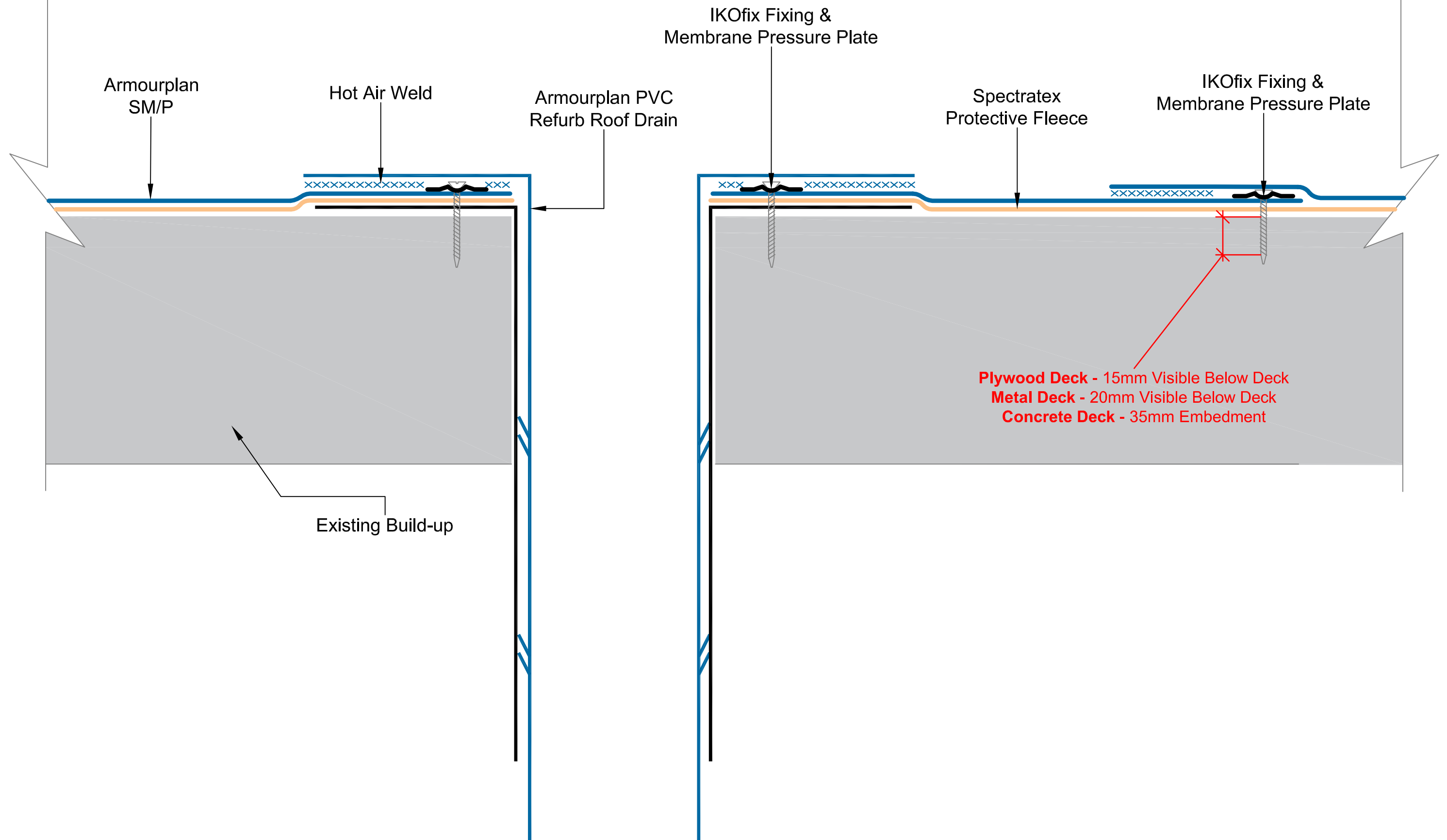
DRAWING TITLE:
COLD ROOF -PVC VERTICAL OUTLET

REVISION:

DRAWN BY:
BQ

SCALE:
NTS

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DRAWING NO:

CR ASM-6b

DATE:

24/08/2021

DRAWN BY:

BQ

REVISION:

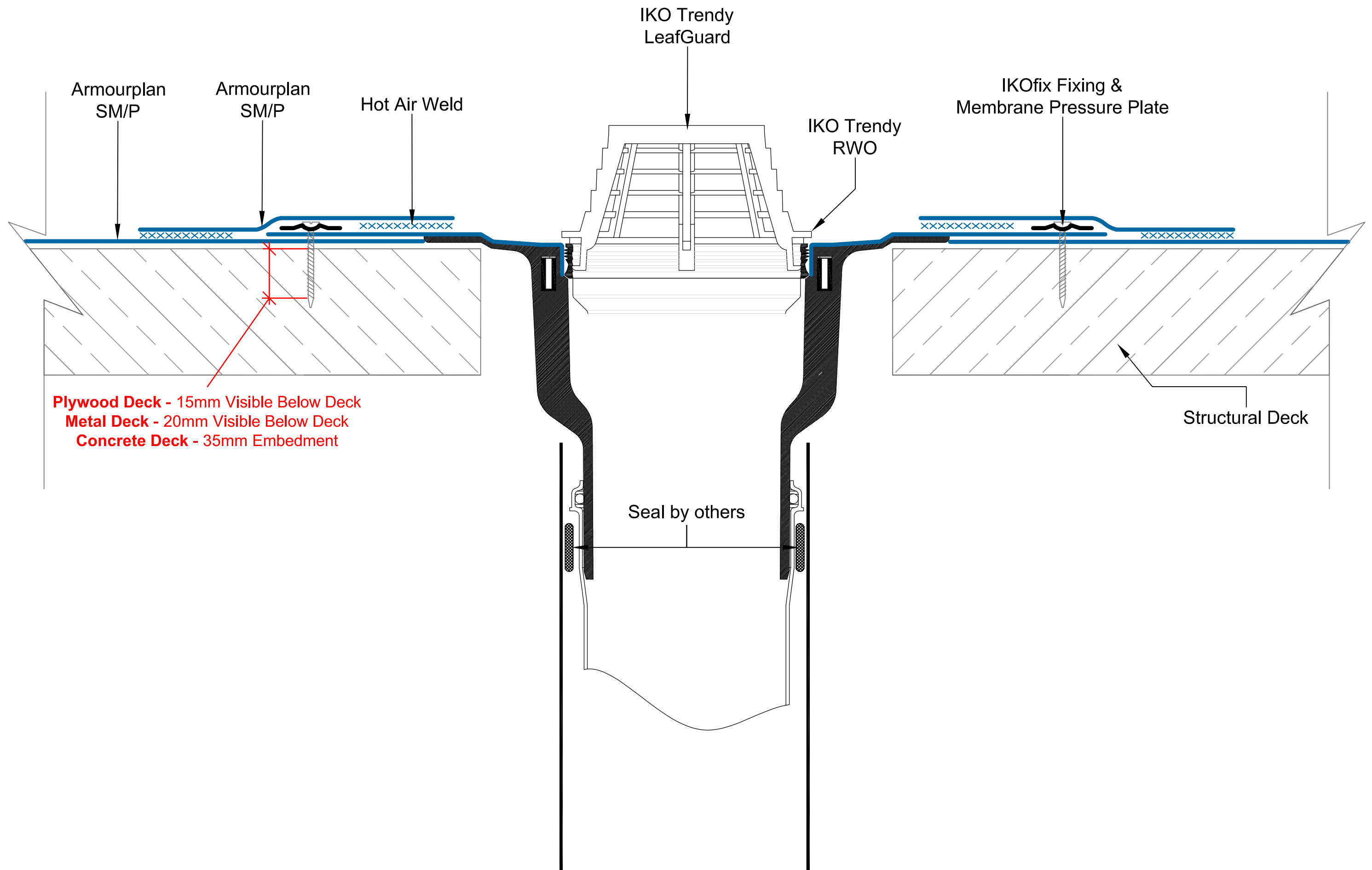
SCALE:

NTS

DRAWING TITLE:

COLD ROOF - PVC REFURBISHMENT OUTLET

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.



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DRAWING TITLE:

COLD ROOF - IKO TRENDY OUTLET

DRAWING NO:

CR ASM-6c

REVISION:

DATE:

18/08/2021

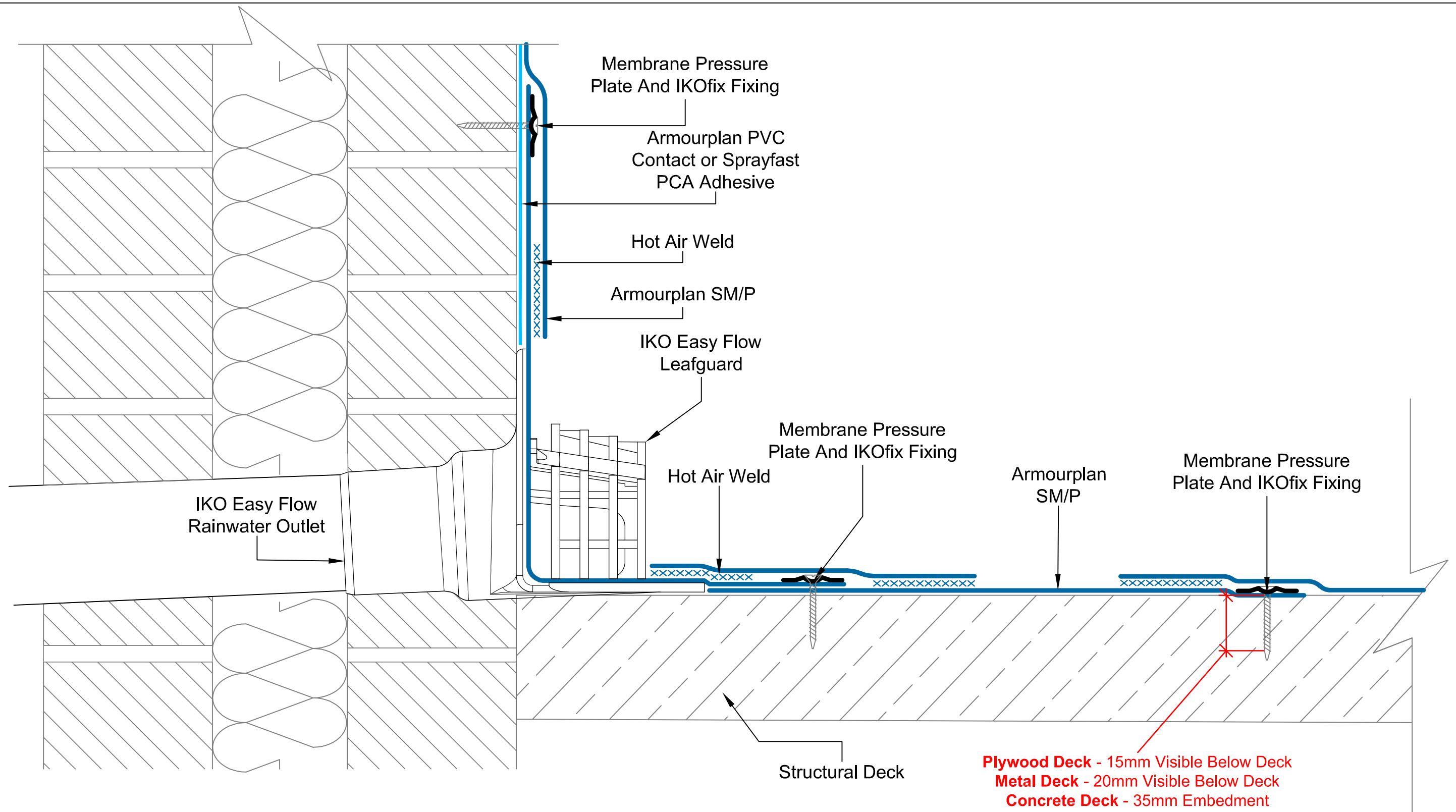
DRAWN BY:

BQ

SCALE:

NTS

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DRAWING NO:

CR ASM-6f

DATE:

08.01.2022

DRAWN BY:

BQ

DRAWING TITLE:

COLD ROOF - IKO EASY FLOW OUTLET

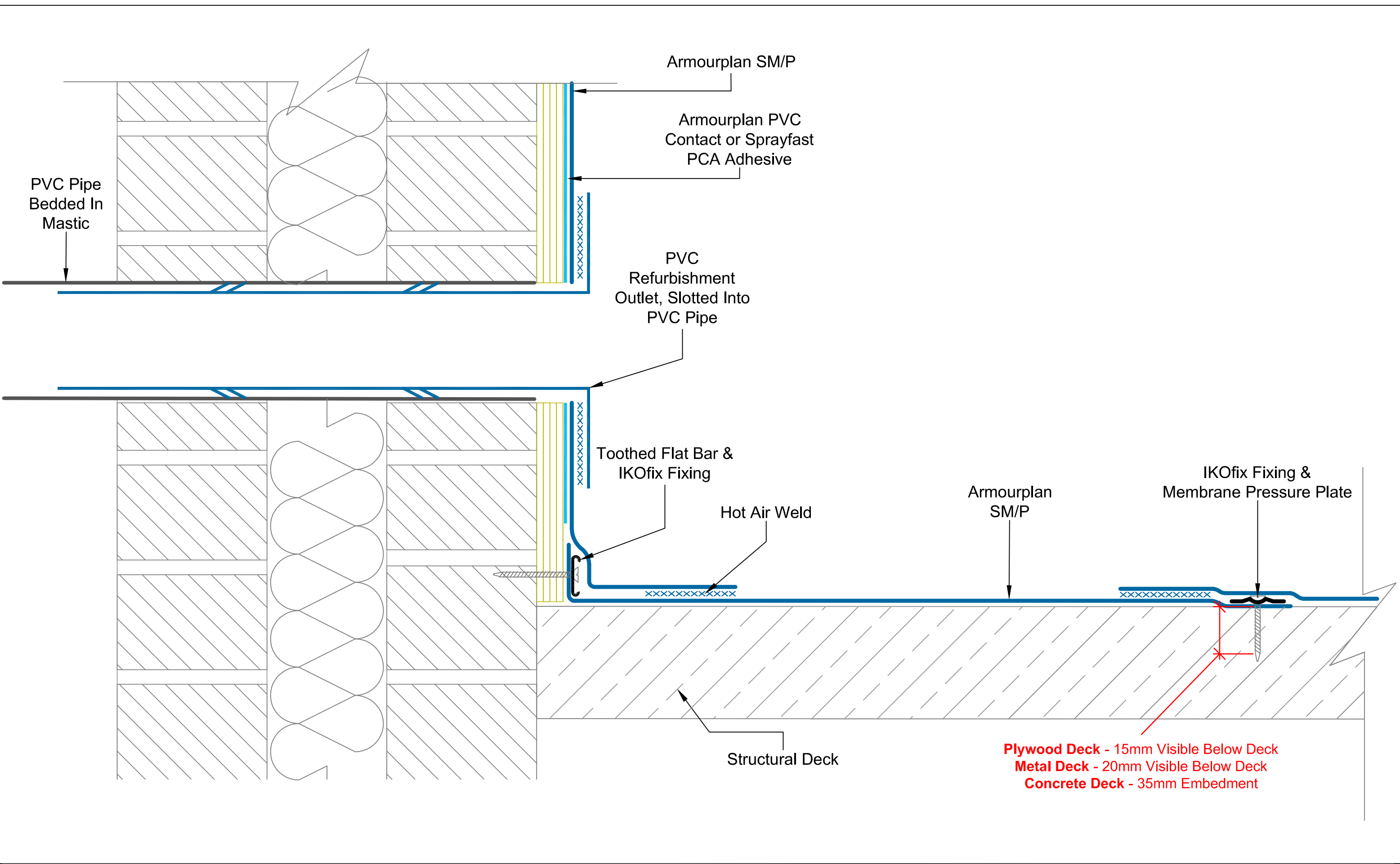
REVISION:



E

SCALE:

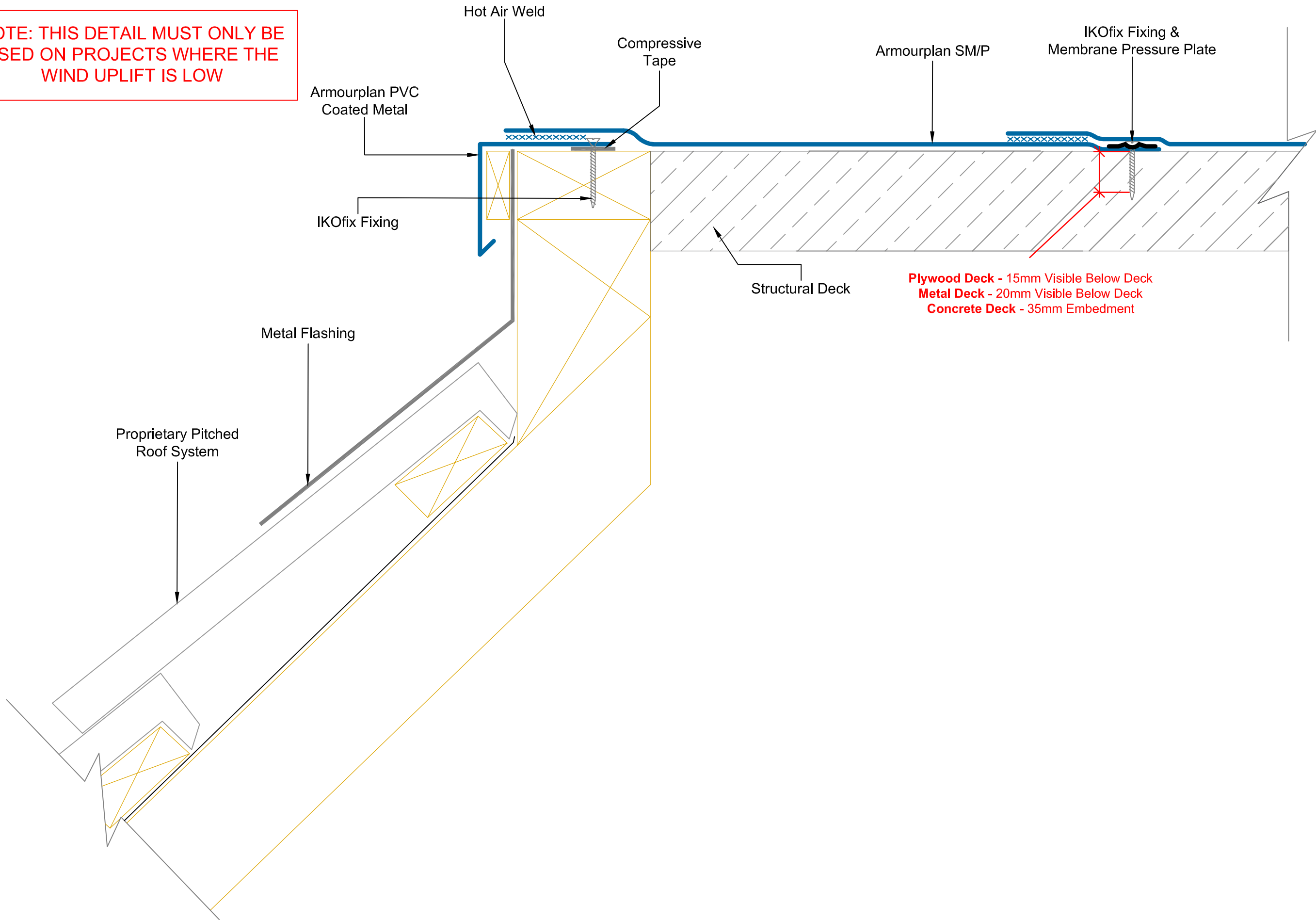
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		DRAWING NO: CR ASM-6g		REVISION:	
		DATE: 18/08/2021	DRAWN BY: BQ	SCALE: NTS	

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



Plywood Deck - 15mm Visible Below Deck
Metal Deck - 20mm Visible Below Deck
Concrete Deck - 35mm Embedment



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DRAWING TITLE:

COLD ROOF - MANSARD DETAIL

DRAWING NO:
CR ASM-7

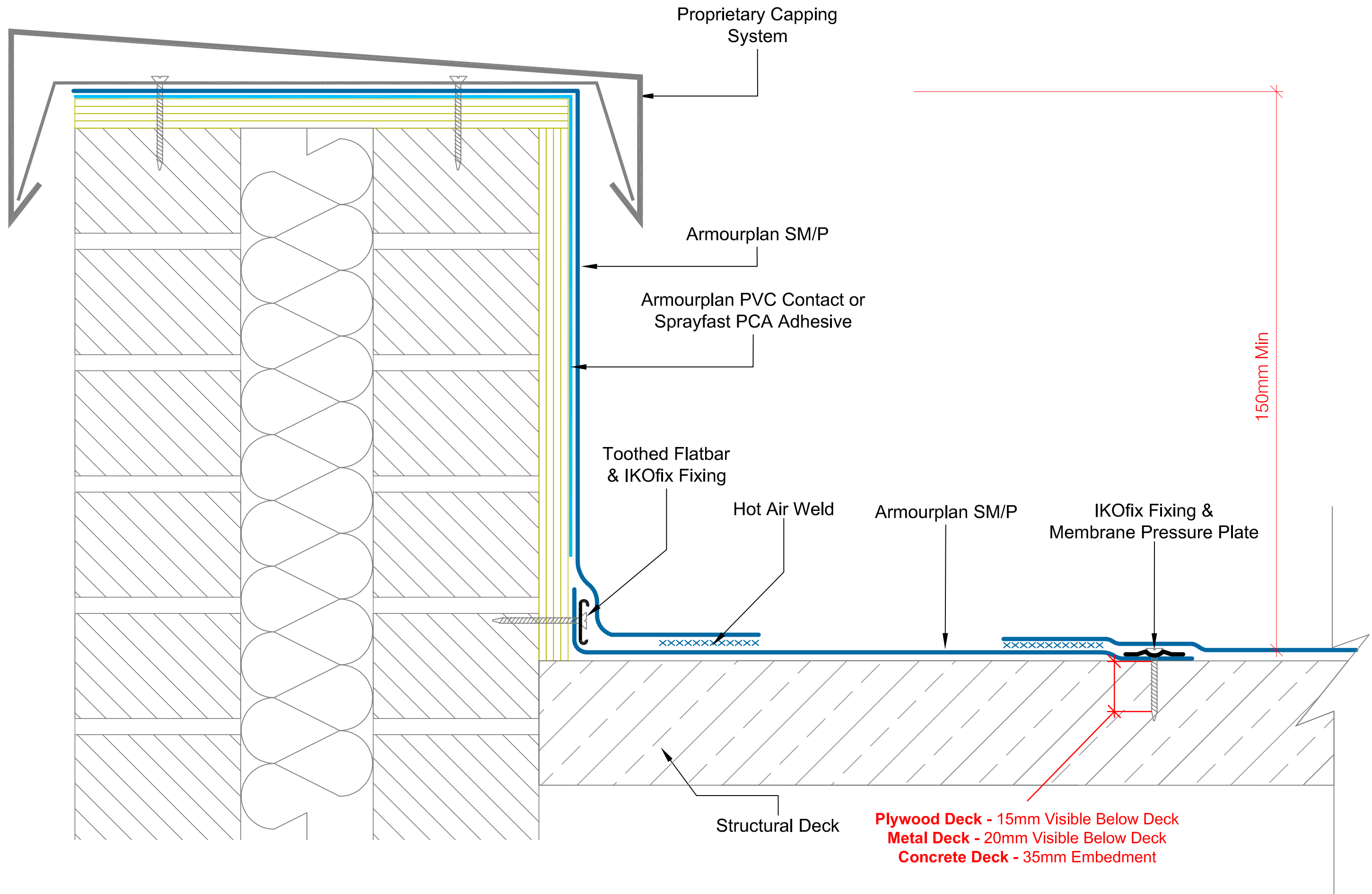
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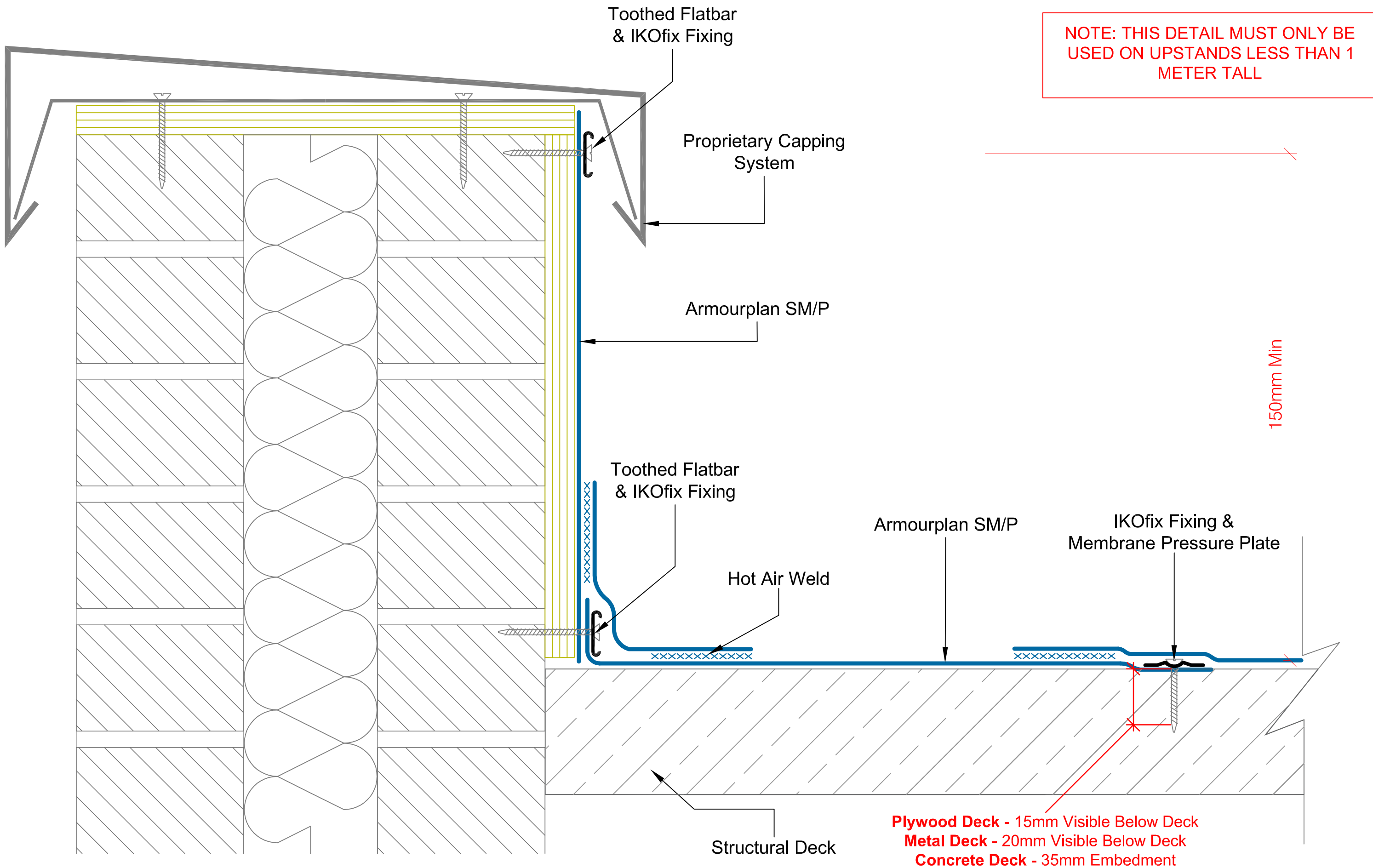
DATE:
18/08/2021

DRAWN BY:
BQ

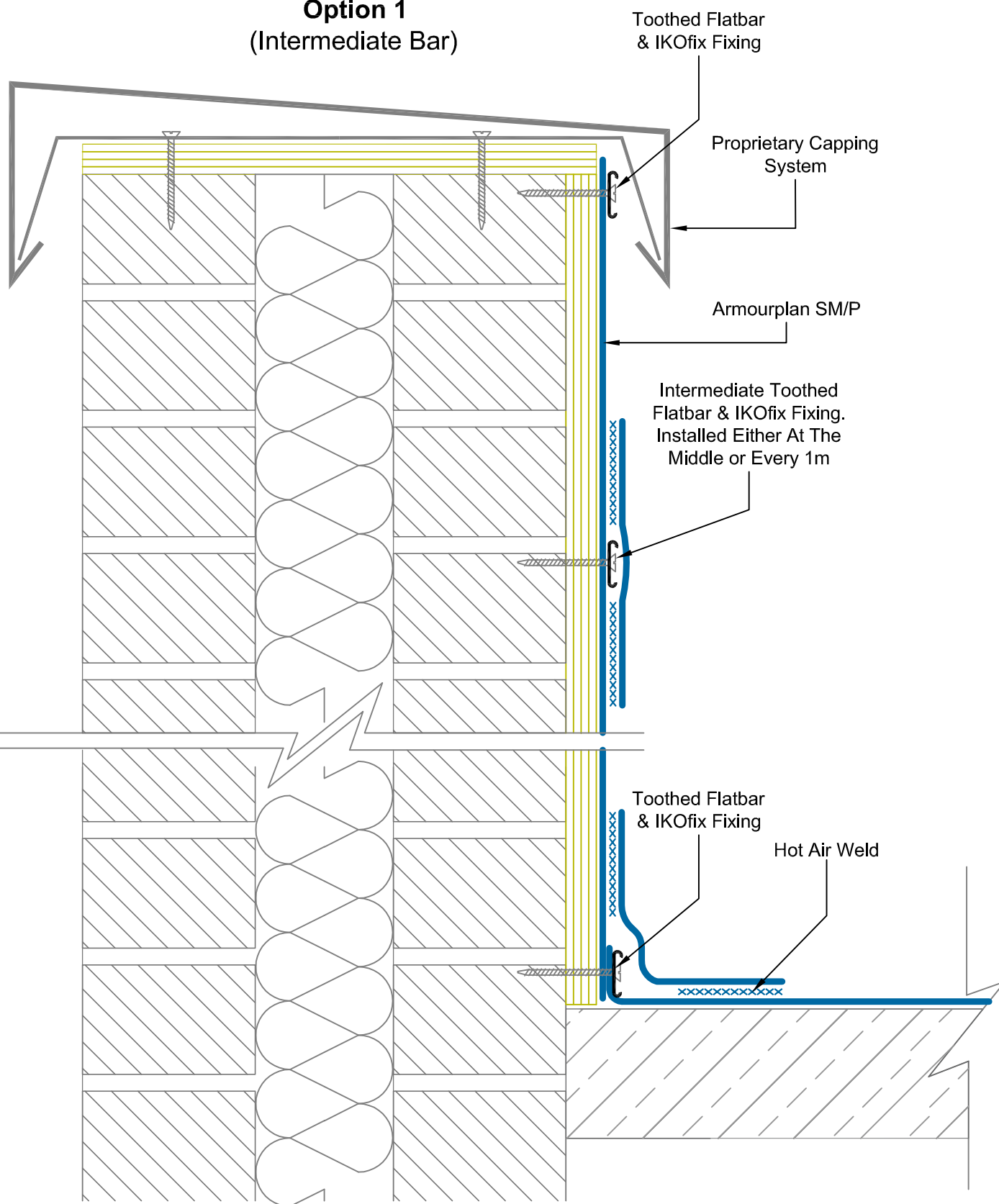
SCALE:
NTS

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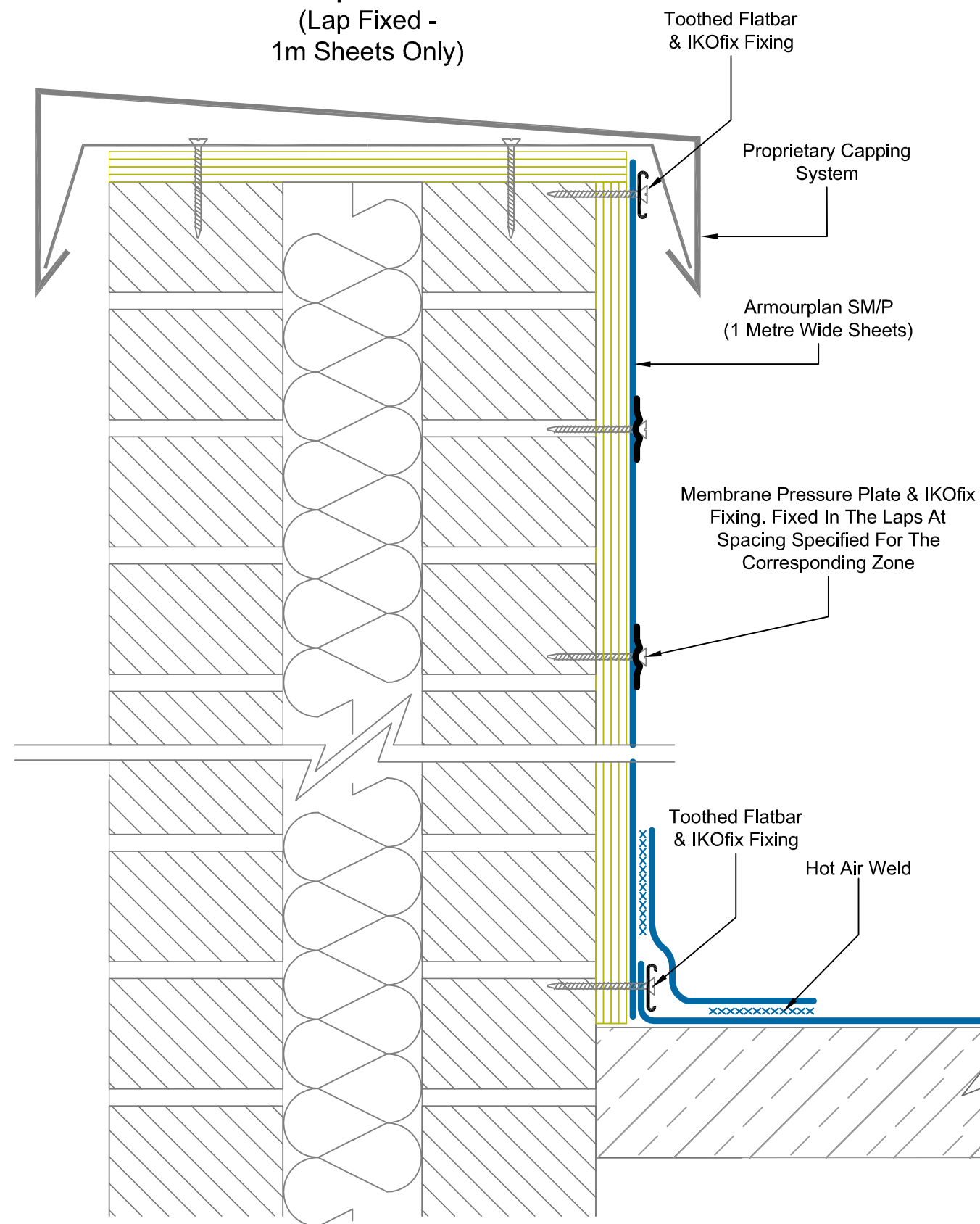




Option 1
(Intermediate Bar)



Option 2
(Lap Fixed -
1m Sheets Only)



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DRAWING NO:

CR ASM-8c

DATE:

05/06/2021

DRAWN BY:

BQ

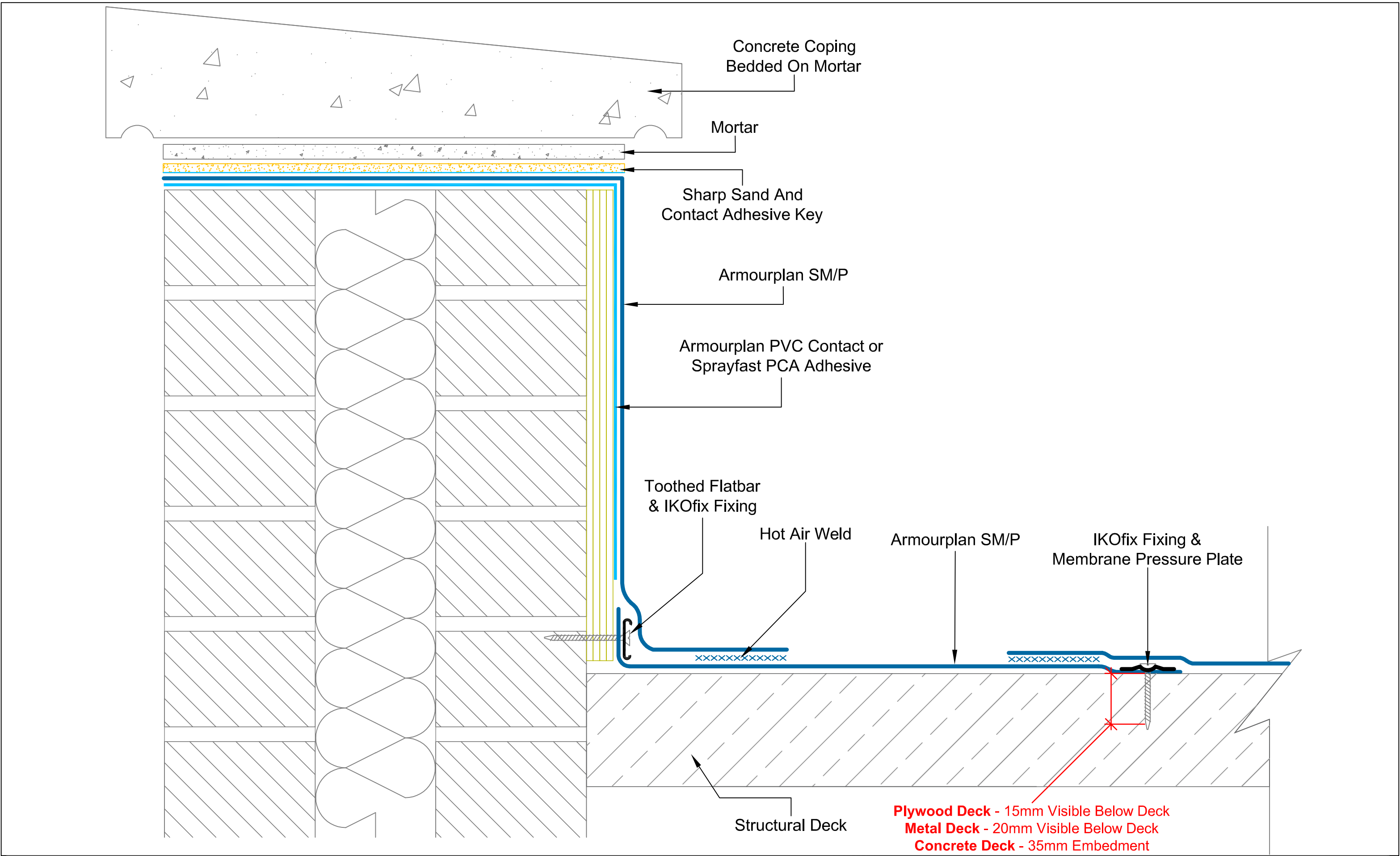
REVISION:

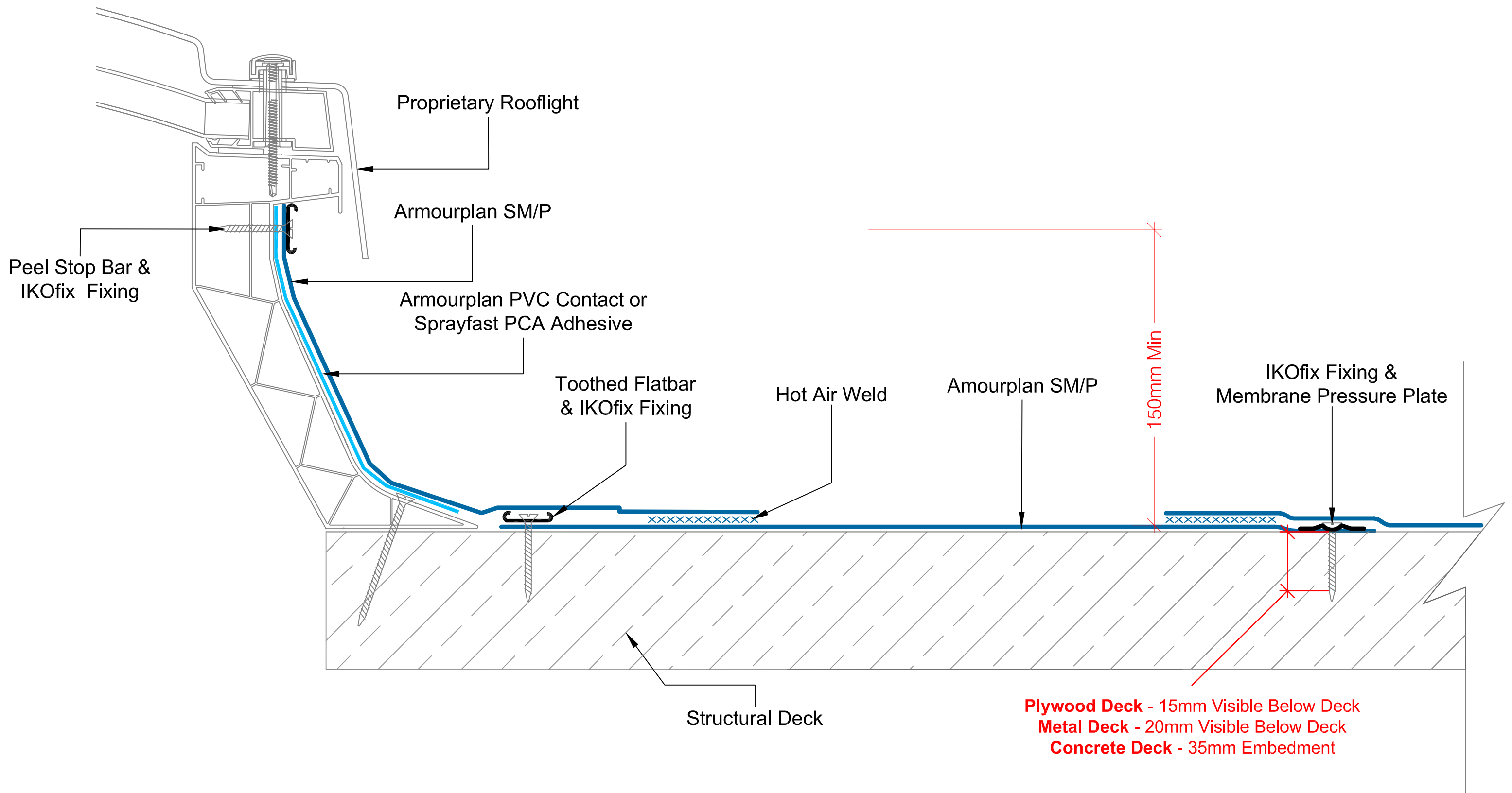
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NTS

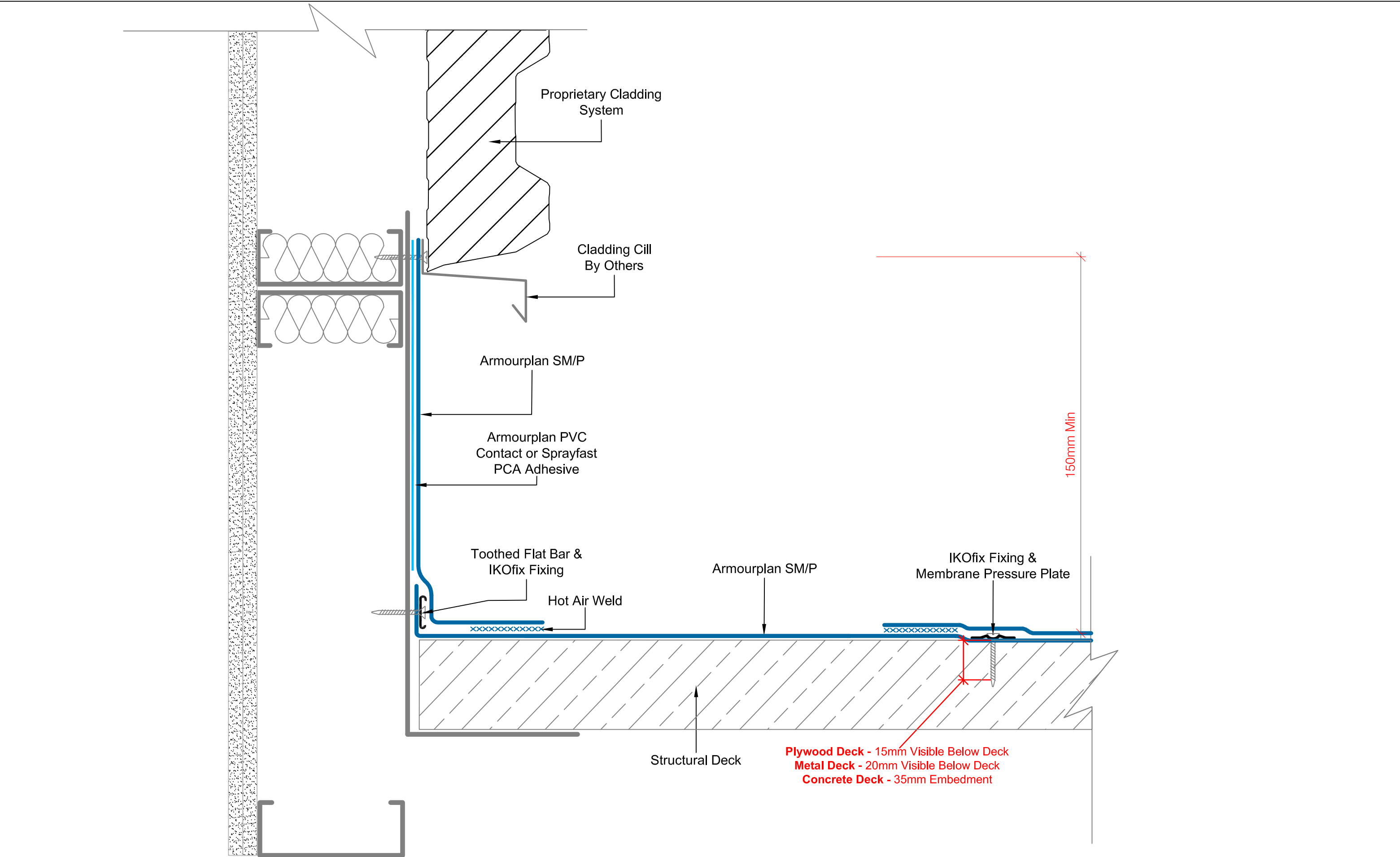
DRAWING TITLE: COLD ROOF - MECHANICALLY FIXED PARAPET
DETAIL WITH CAPPING SYSTEM. 1 METER OR MORE



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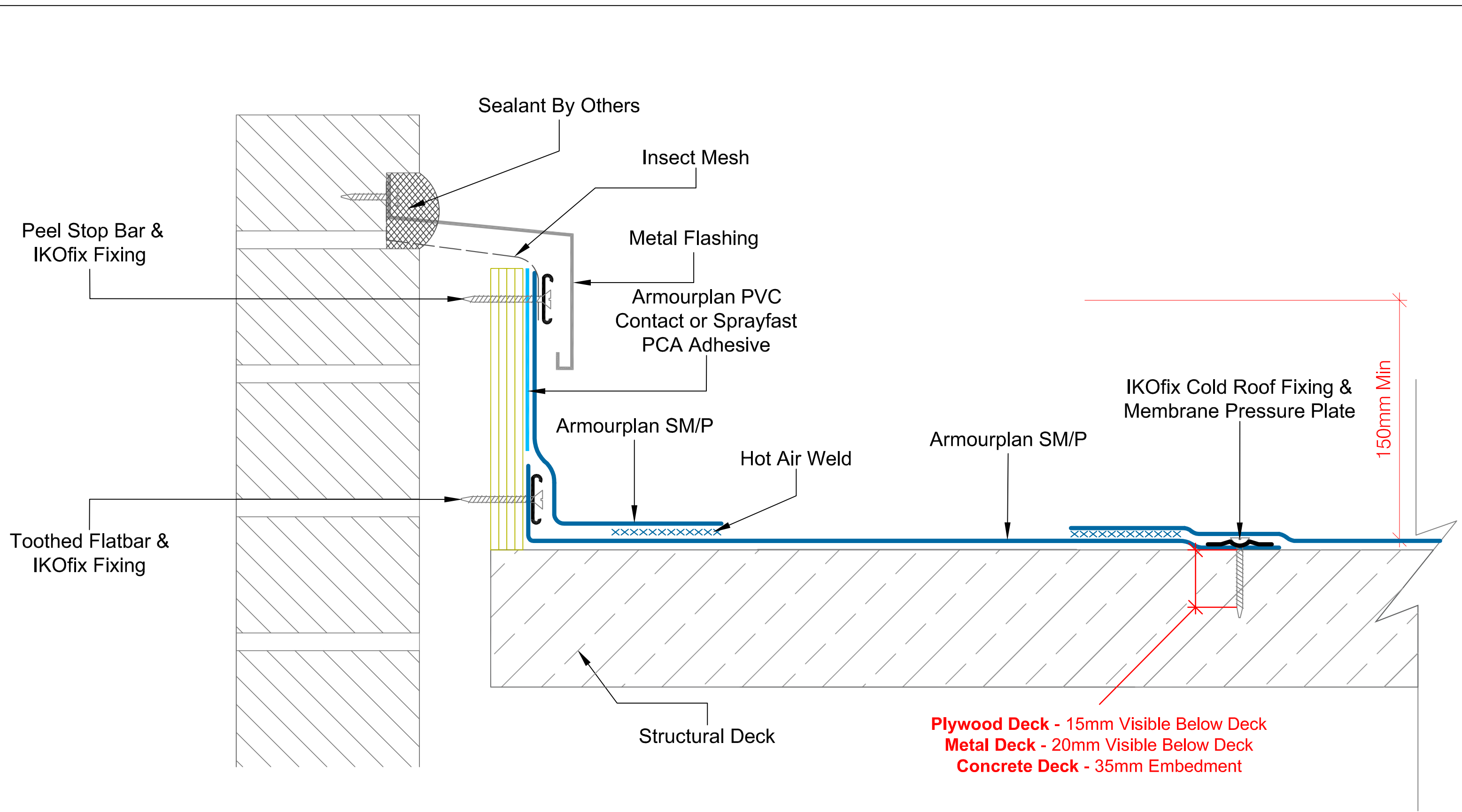


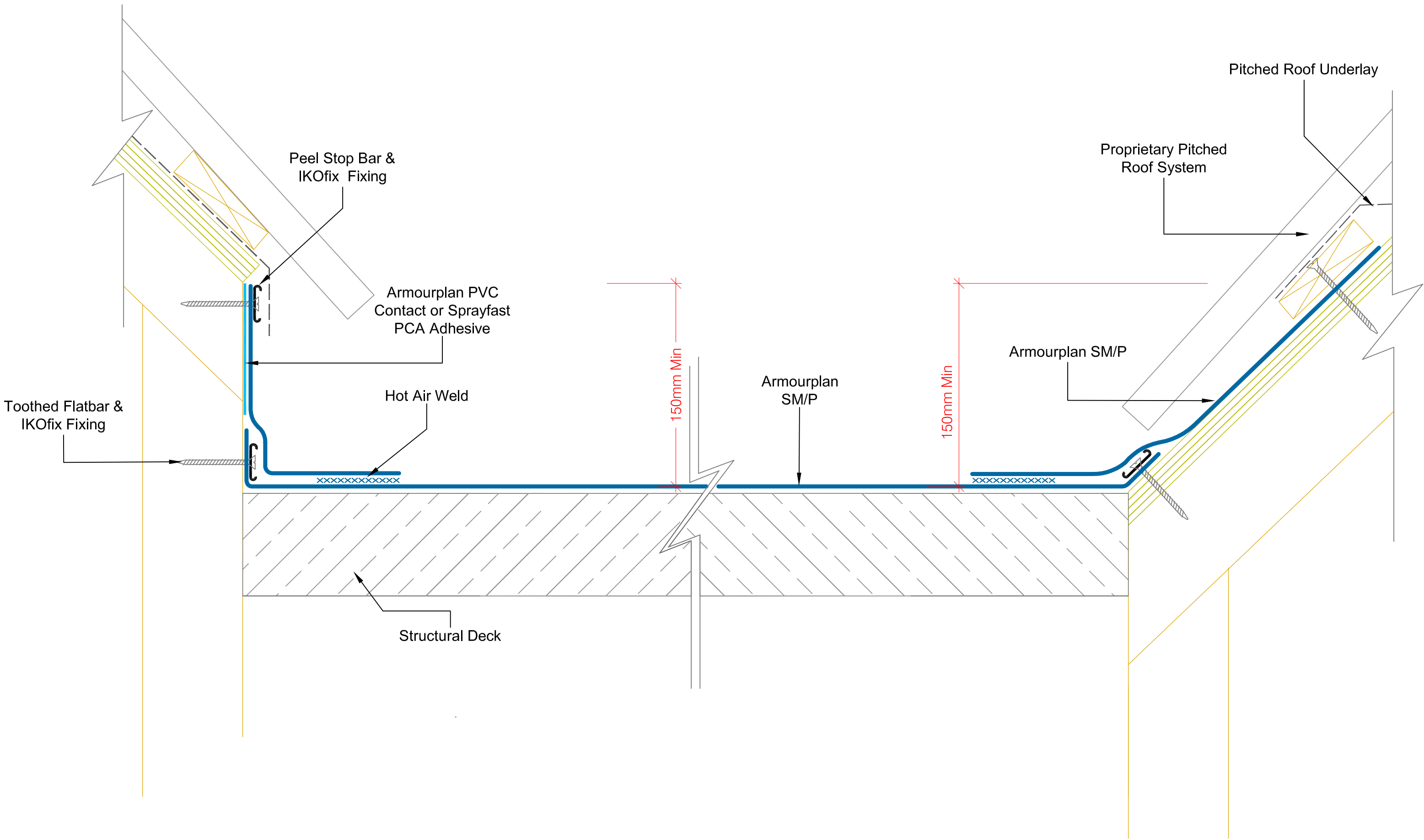


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Main Tel: 01257 488000 Technical: 01257 488012 Email: polymeric.technical.uk@iko.com Web: www.ikopolymeric.co.uk		DRAWING NO: ASM-10a	REVISION: D		
DATE: 20/05/2021		DRAWN BY: BQ	SCALE: NTS		





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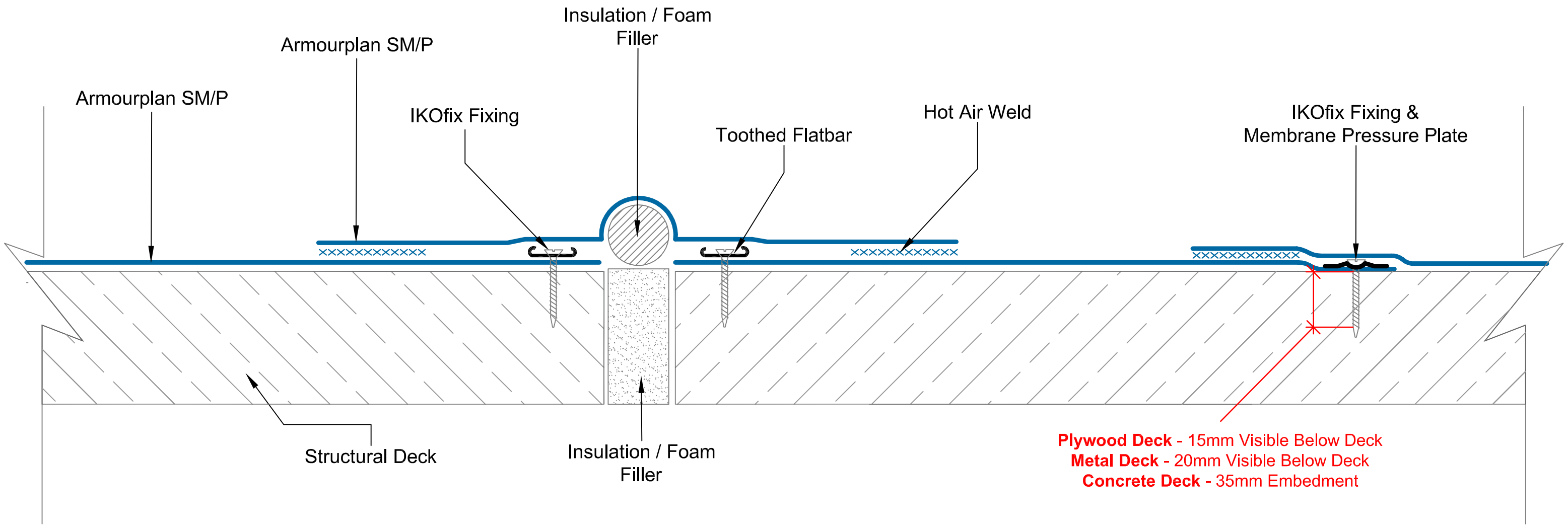
Main Tel: 01257 488000
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DRAWING NO: CR ASM-11				REVISION:	
DATE: 24/08/2021		DRAWN BY: BQ		SCALE: NTS	

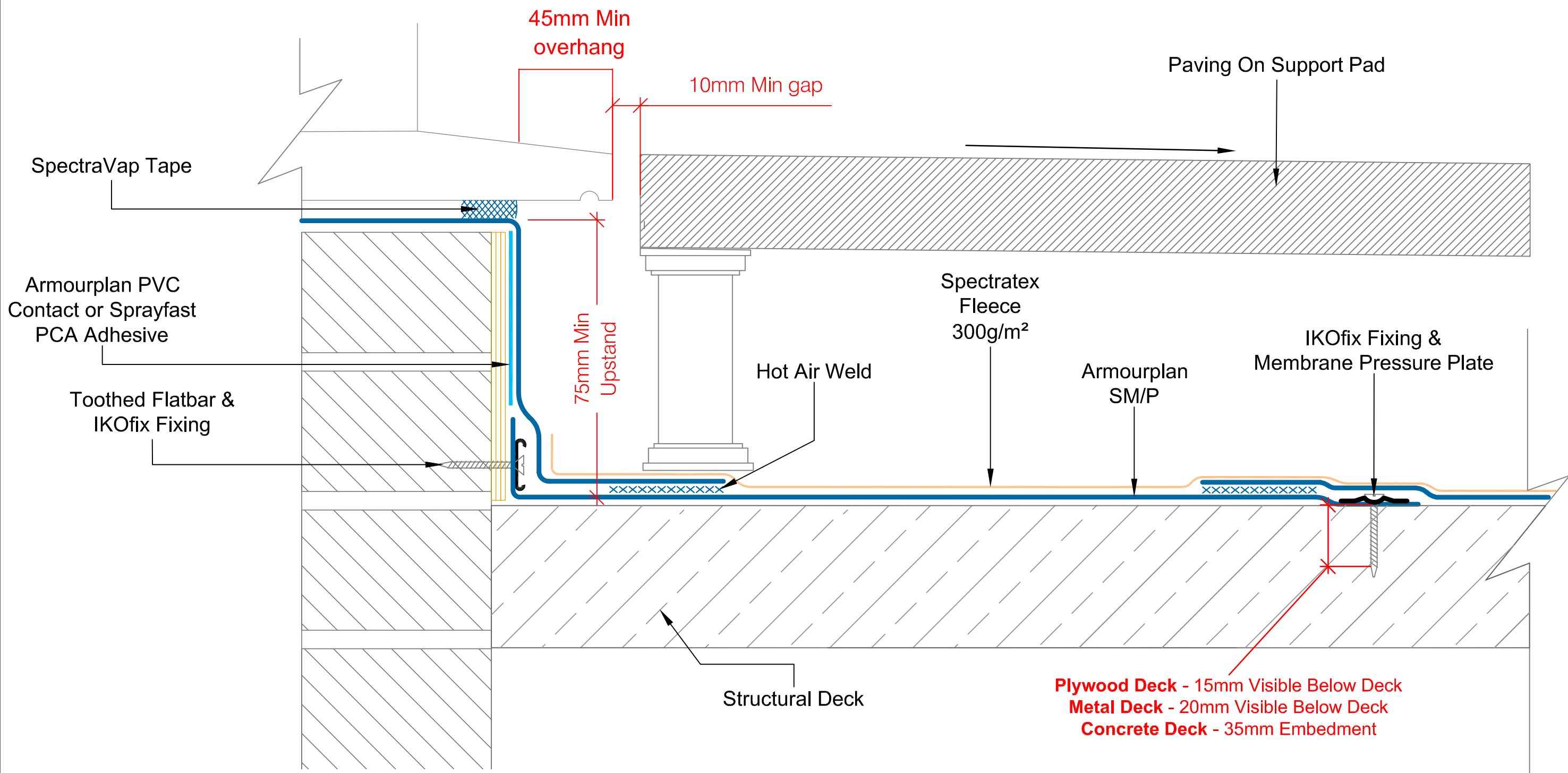
DRAWING TITLE: COLD ROOF - PITCHED ROOF ABUTMENTS

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.



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		DRAWING NO: CR ASM-12		REVISION:	
		DATE: 24/08/2021	DRAWN BY: BQ	SCALE: NTS	

NOTE: THE WATERPROOFING IN THIS
DETAIL MUST FALL AWAY FROM THE
DOOR THRESHOLD



Plywood Deck - 15mm Visible Below Deck
Metal Deck - 20mm Visible Below Deck
Concrete Deck - 35mm Embedment



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DRAWING TITLE:

COLD ROOF - DOOR THRESHOLD WITH PAVING

DRAWING NO:

CR ASM-13a

REVISION:

DATE:

24/08/2021

DRAWN BY:

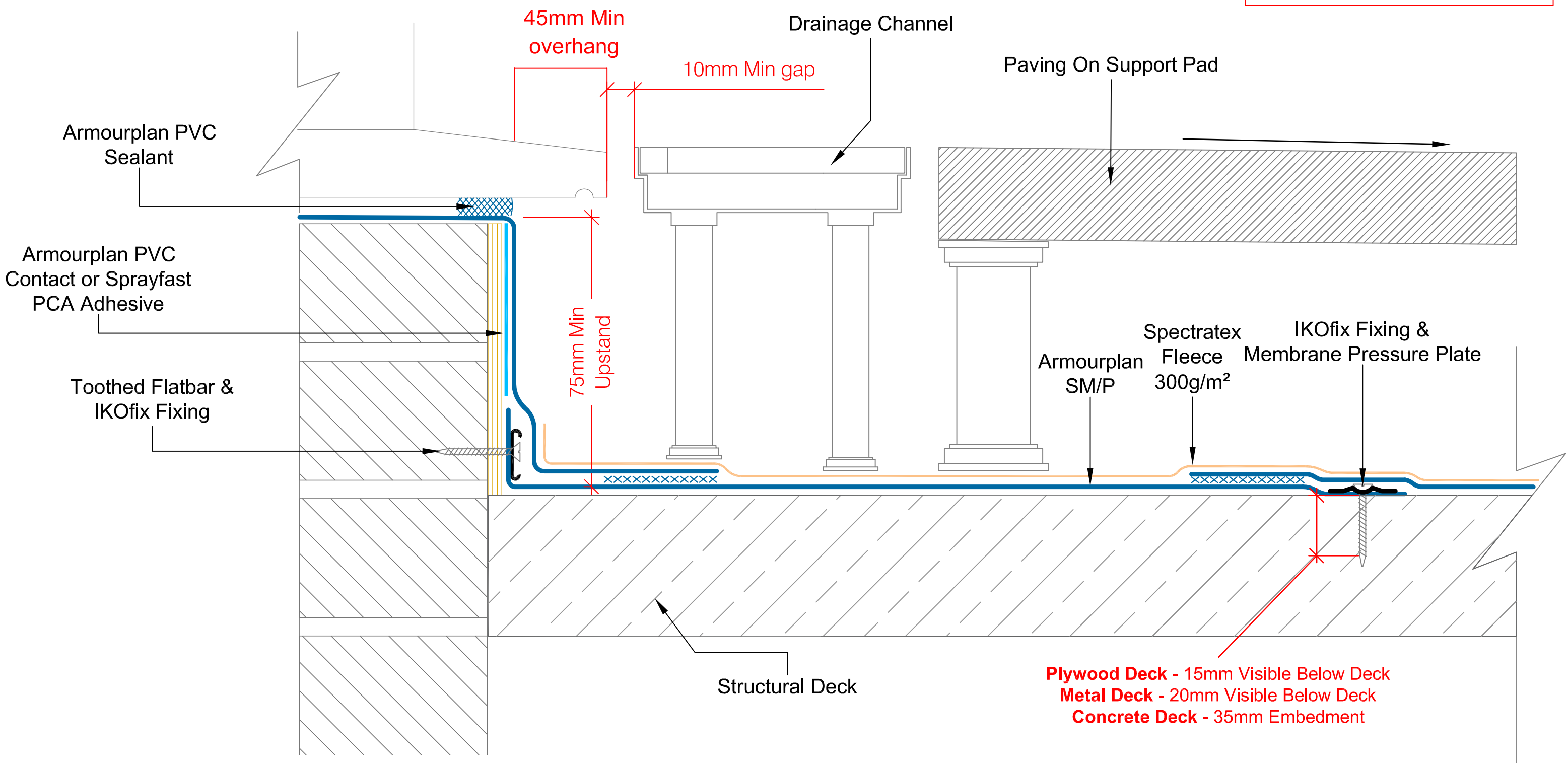
BQ

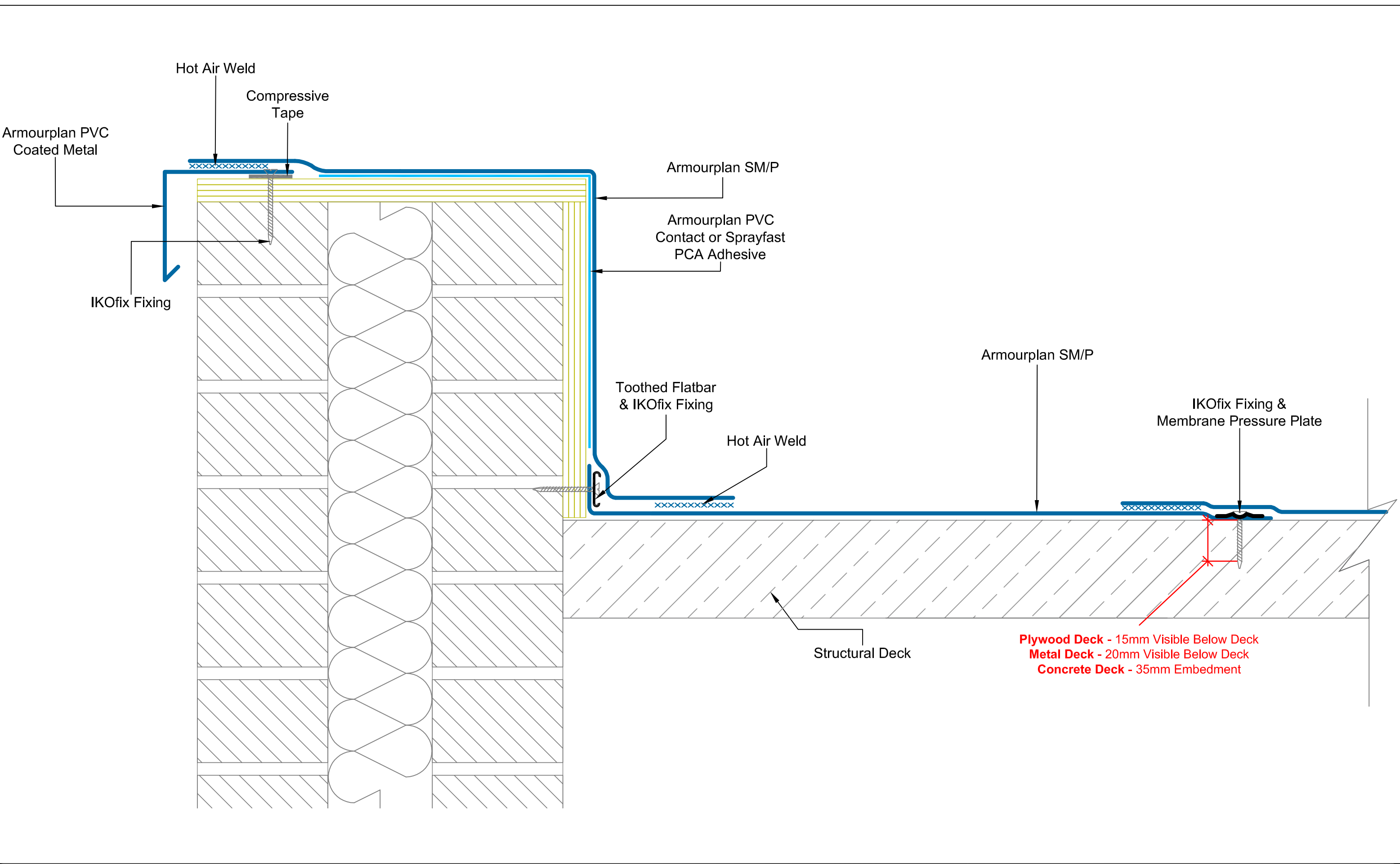
SCALE:



NTS

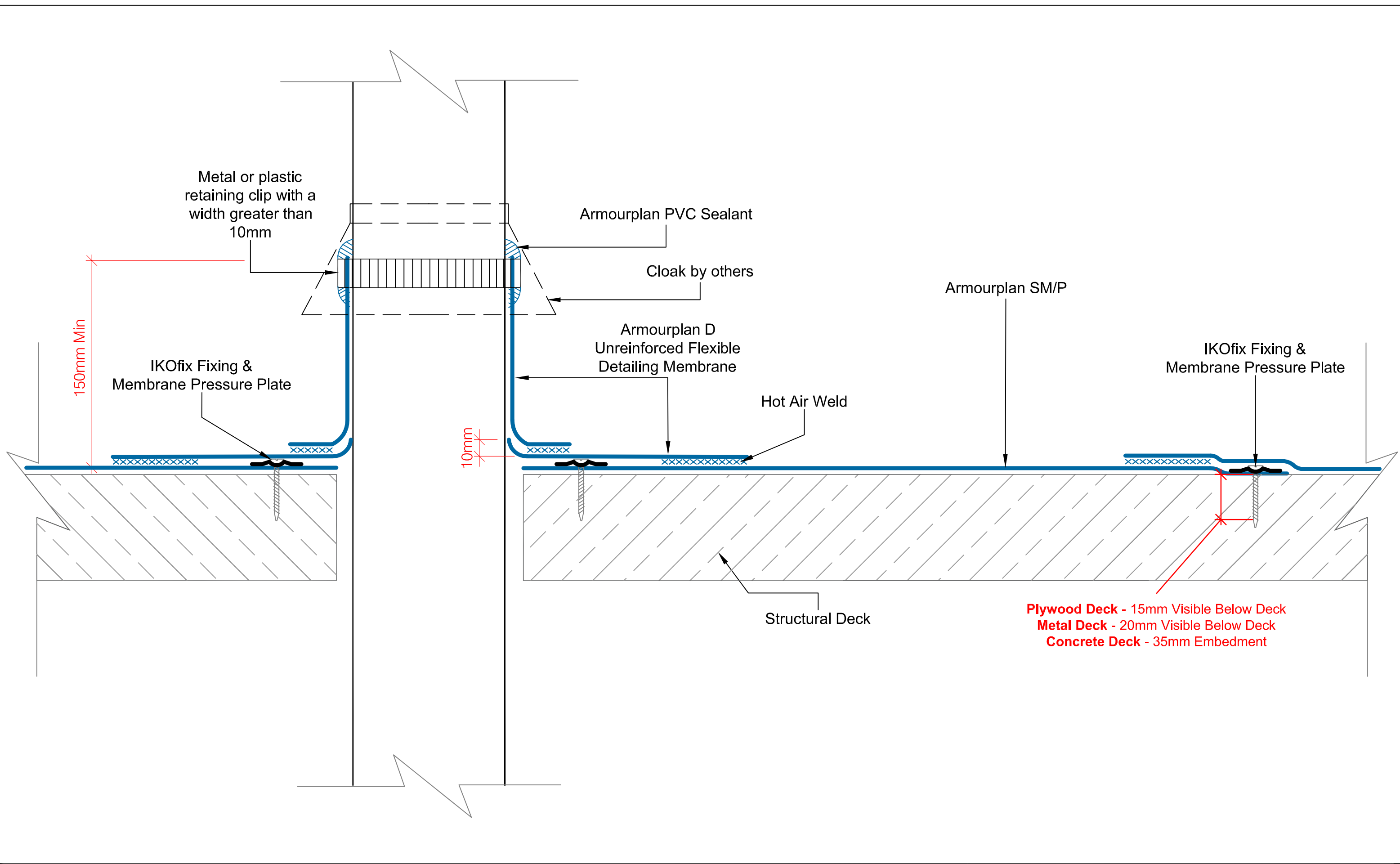
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing instructions. Only published current standard details are included in any IKO Polymeric guarantee that covers design liability. Any amendments to these details must be reviewed and approved 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: THE WATERPROOFING IN THIS
DETAIL MUST FALL AWAY FROM THE
DOOR THRESHOLD

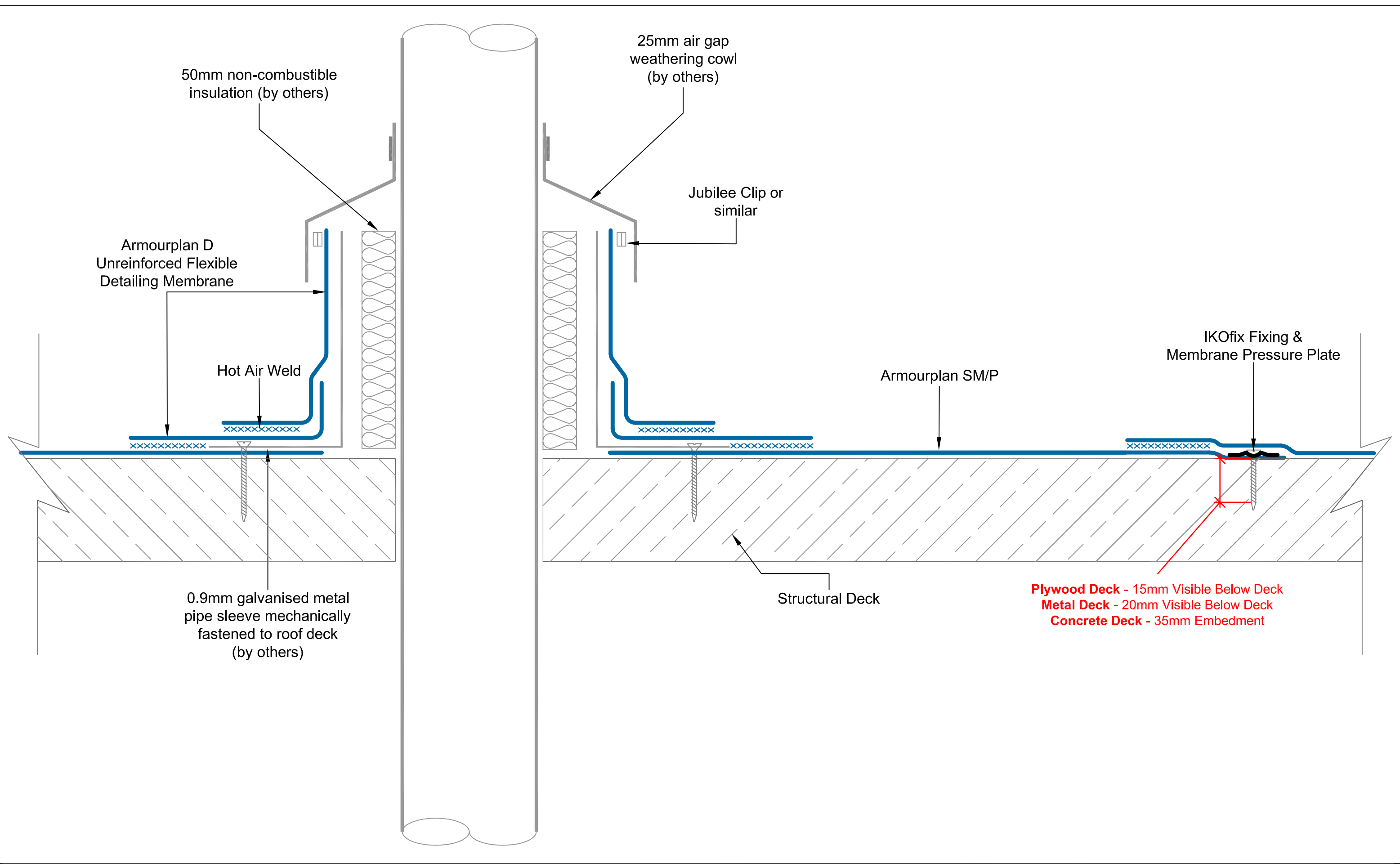






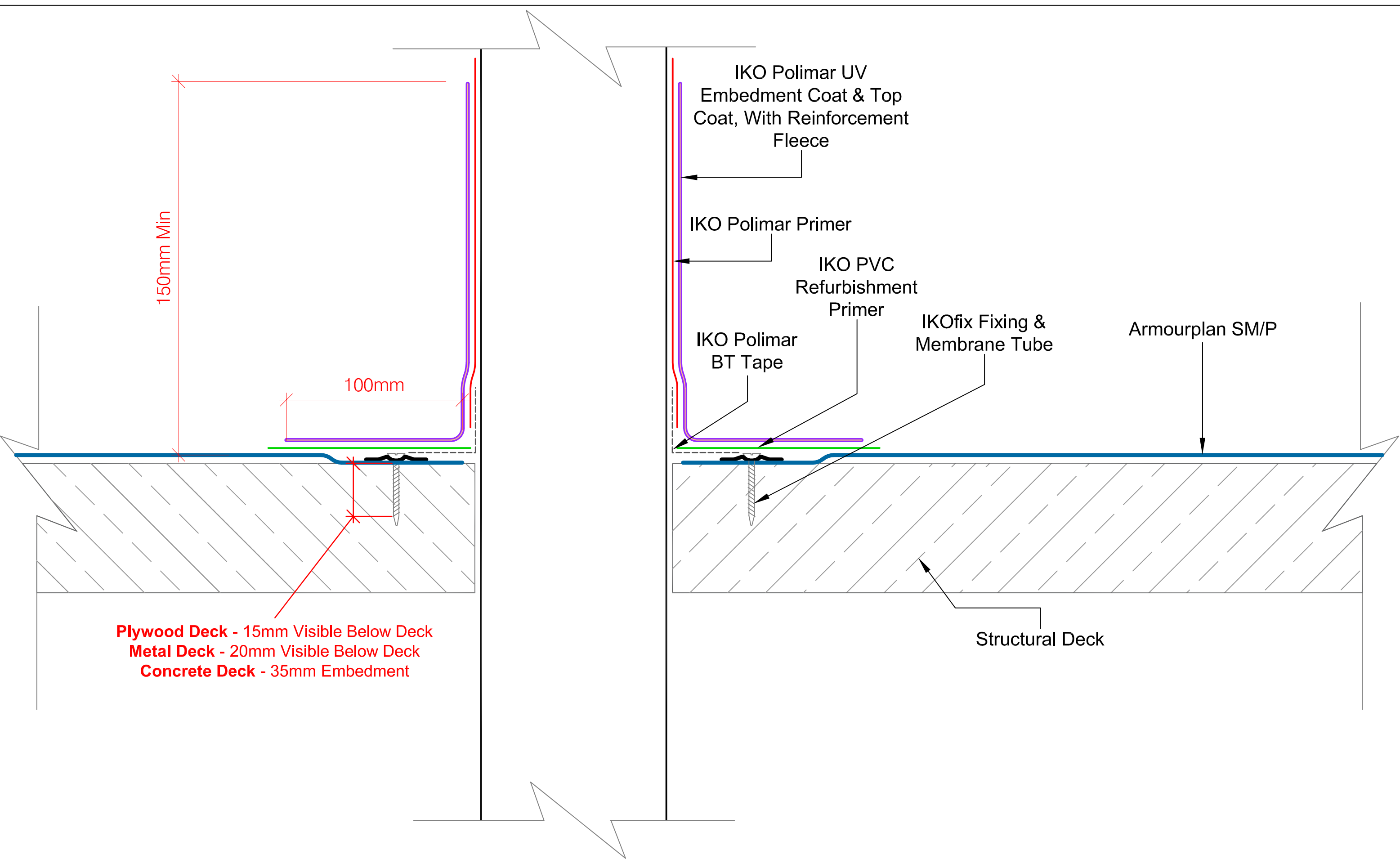
 <p>Excellence in Polymer Technology</p> <p>A member of the IKO Group</p> <p>Coney Green Road Clay Cross Chesterfield S45 9HZ</p>		 <p>DRAWING TITLE: COLD ROOF - ADHERED PARAPET DETAIL</p>		Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing 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.	
Main Tel: 01257 488000 Technical: 01257 488012 Email: polymeric.technical.uk@iko.co.uk Web: www.ikopolymeric.co.uk		DRAWING NO: CR ASM-14		REVISION:	
DATE: 25/08/2021		DRAWN BY: BQ		SCALE: NTS	



 Excellence in Polymer Technology A member of the IKO Group Coney Green Road Clay Cross Chesterfield S45 9HZ		 DRAWING TITLE: COLD ROOF - VENT PIPE PENETRATION DETAIL		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.	
Main Tel: 01257 488000 Technical: 01257 488012 Email: polymeric.technical.uk@iko.com Web: www.ikopolymeric.co.uk		DRAWING NO: CR ASM-15a	REVISION:		
DATE: 24/08/2021		DRAWN BY: BQ	SCALE: NTS		



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		DRAWING NO: CR ASM-15b		REVISION:		
		DATE: 25/08/2021	DRAWN BY: BQ	SCALE: NTS		



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Technical: 01257 488012
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Web: www.ikopolymeric.co.uk



DRAWING TITLE:
COLD ROOF - PENETRATION DETAIL UTILIZING POLIMAR

DRAWING NO:
CR ASM-15c

REVISION:

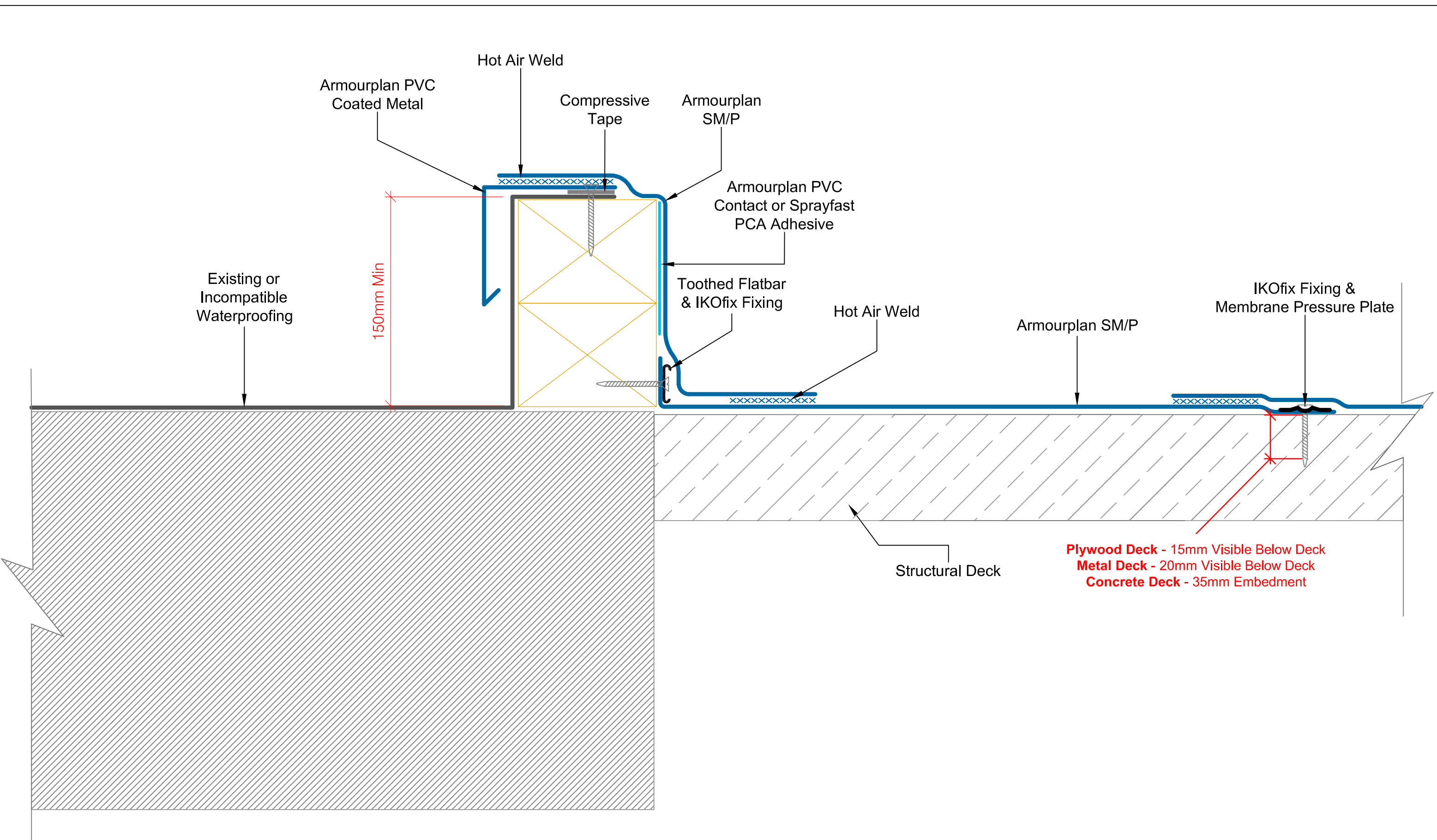
DATE:
01/06/2021

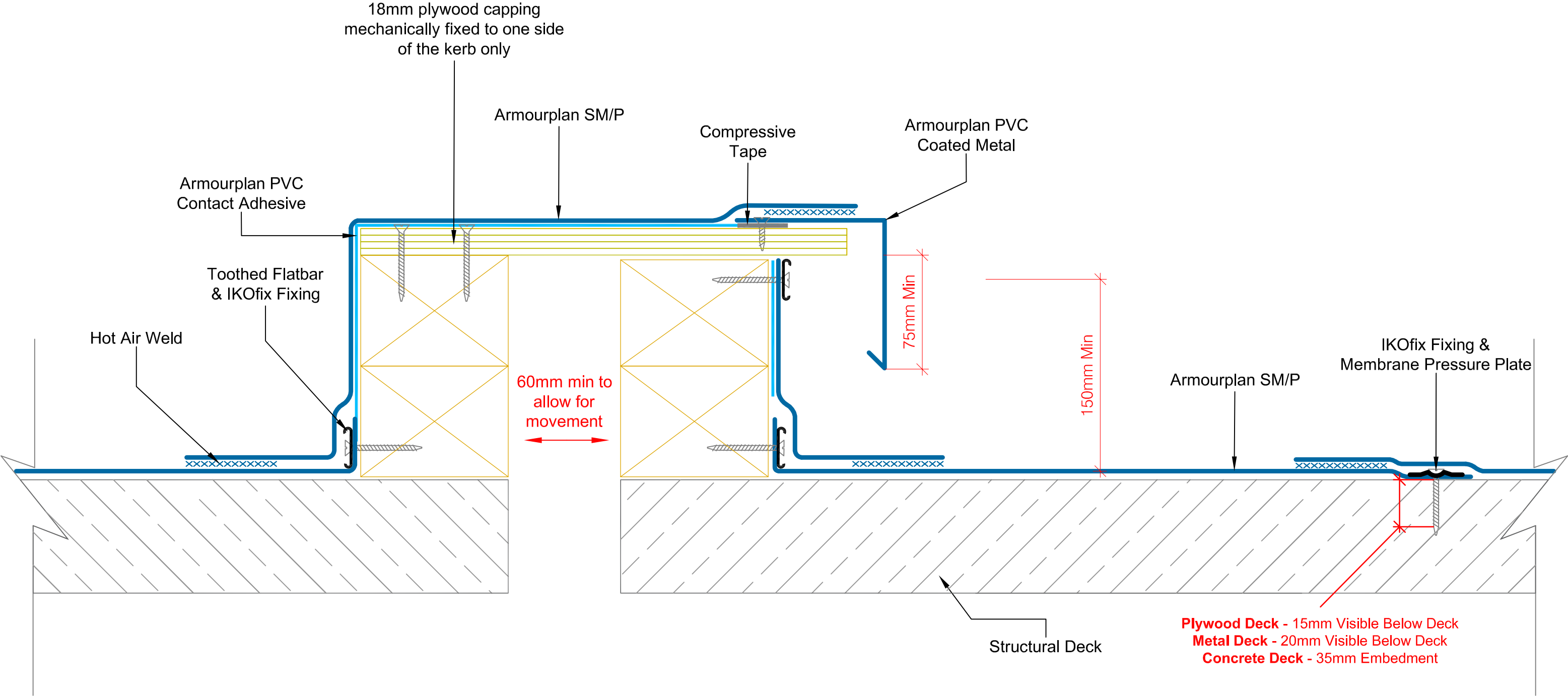
DRAWN BY:
BQ

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.

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PVC

DRAWING NO: CR ASM-17

DATE: 31.08.2021

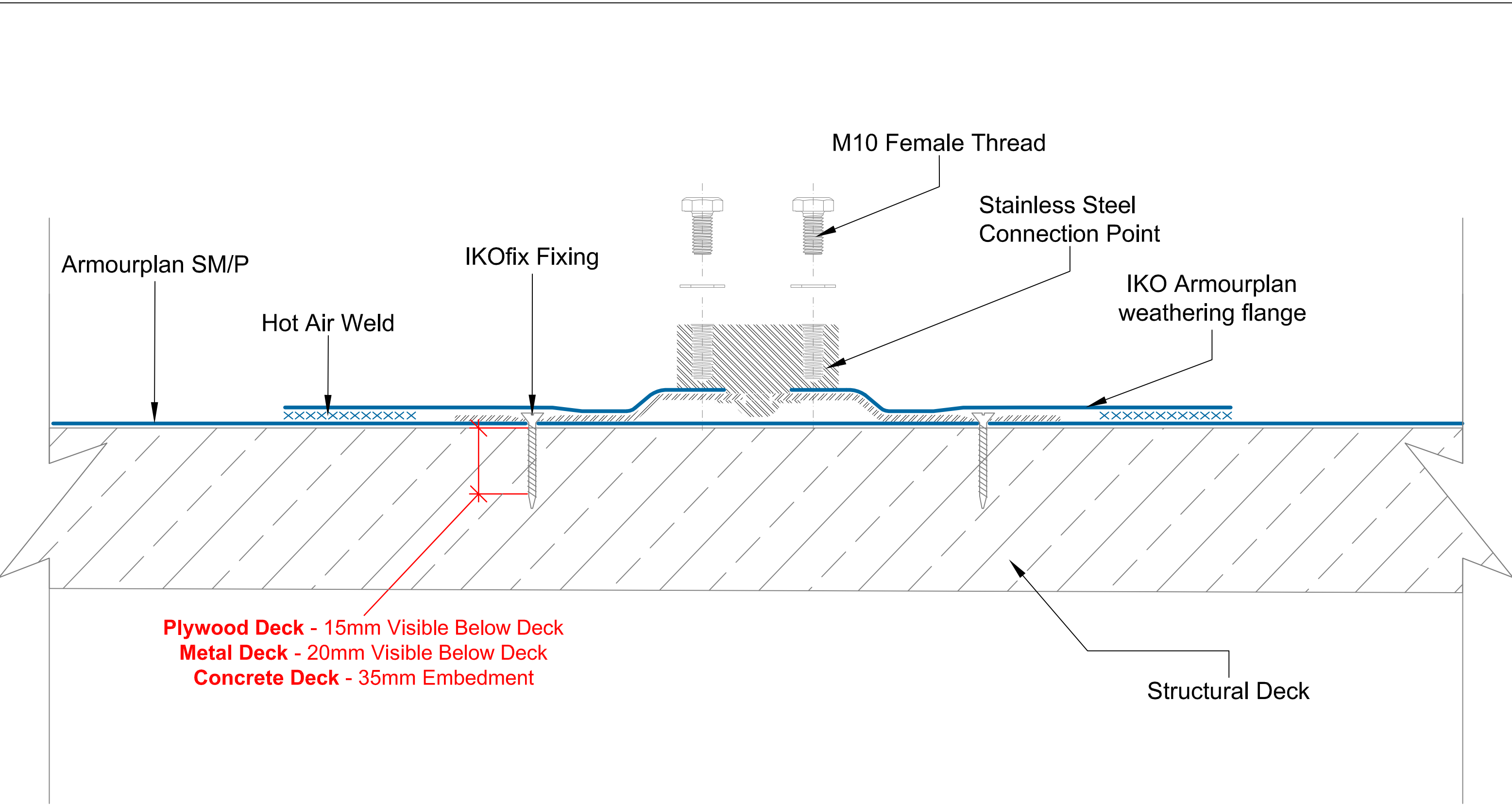
DRAWING TITLE: COLD ROOF - MOVEMENT DETAIL

REVISION:

DRAWN BY: BQ

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.



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DRAWING TITLE:
COLD ROOF - NICHOLSONS ROOFTRAK IFP

DRAWING NO:
CR ASM-20

REVISION:

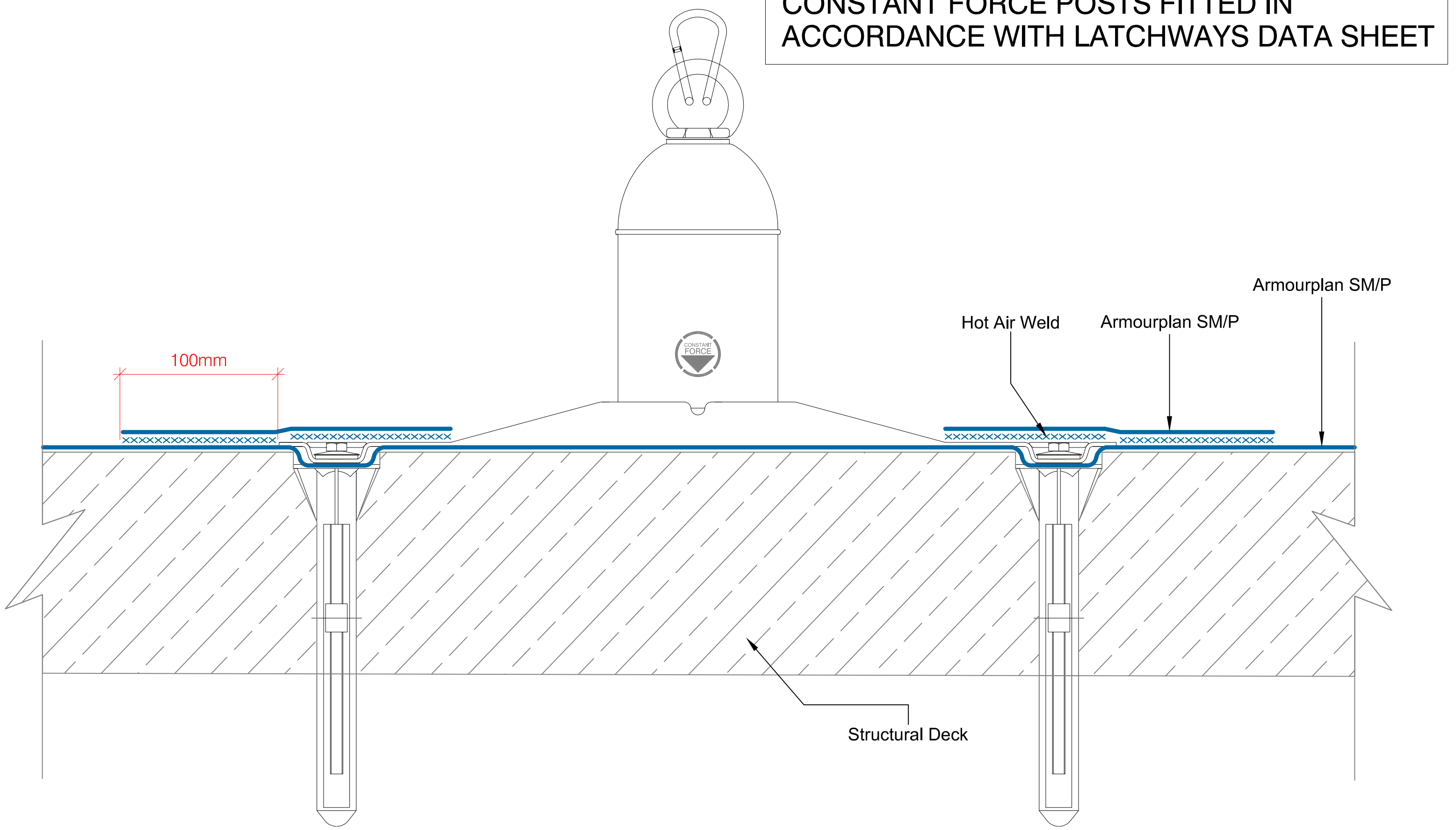
DATE:
11/03/2022



DRAWN BY:
BQ

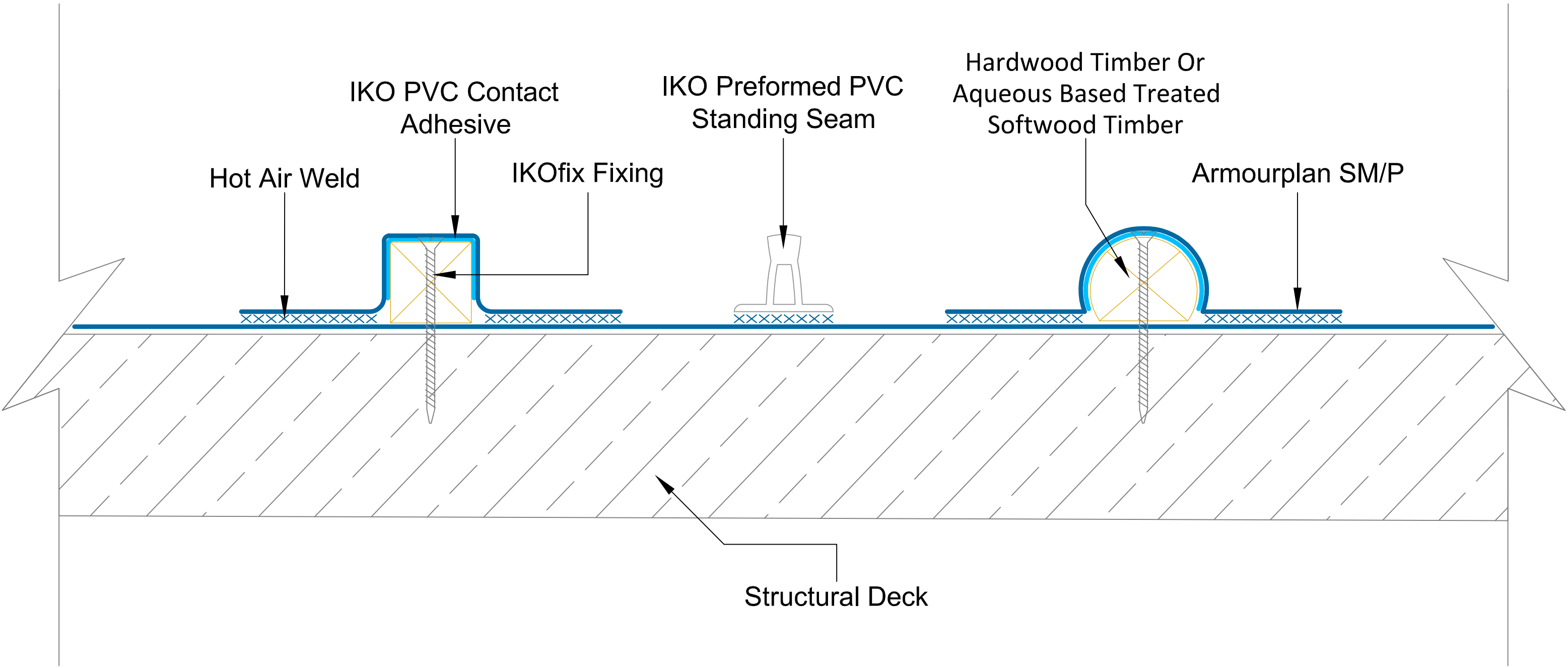
SCALE:
NTS



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.

CONSTANT FORCE POSTS FITTED IN
ACCORDANCE WITH LATCHWAYS DATA SHEET



 <i>Excellence in Polymer Technology</i>	Main Tel: 01257 488000 Technical: 01257 488012 Email: polymeric.technical.uk@iko.com Web: www.ikopolymeric.co.uk		DRAWING TITLE: COLD ROOF - LATCHWAYS MANSafe POST			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.
		DRAWING NO: CR ASM-21		REVISION:		
		DATE: 24/09/2021	DRAWN BY: BQ	SCALE: NTS		



 Excellence in Polymer Technology A member of the IKO Group Coney Green Road Clay Cross Chesterfield S45 9HZ	 DRAWING TITLE: COLD ROOF - IKO ARMOURPLAN STANDING SEAMS		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.	
Main Tel: 01257 488000 Technical: 01257 488012 Email: polymeric.technical.uk@iko.com Web: www.ikopolymeric.co.uk		DRAWING NO: CR ASG-22	REVISION:	
DATE: 09/02/2022		DRAWN BY: BQ	SCALE: NTS	