

**IKO polymeric**  
Excellence in Polymer Technology



A member of the IKO Group  
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Web: [www.ikogroup.co.uk](http://www.ikogroup.co.uk)

**IKO spectraplan**  
TPE

DRAWING TITLE:

**DRIP EDGE DETAIL WITH GUTTER**

DRAWING NO:

**SSG-1**

REVISION:

**B**

DATE:

**01.02.2016**

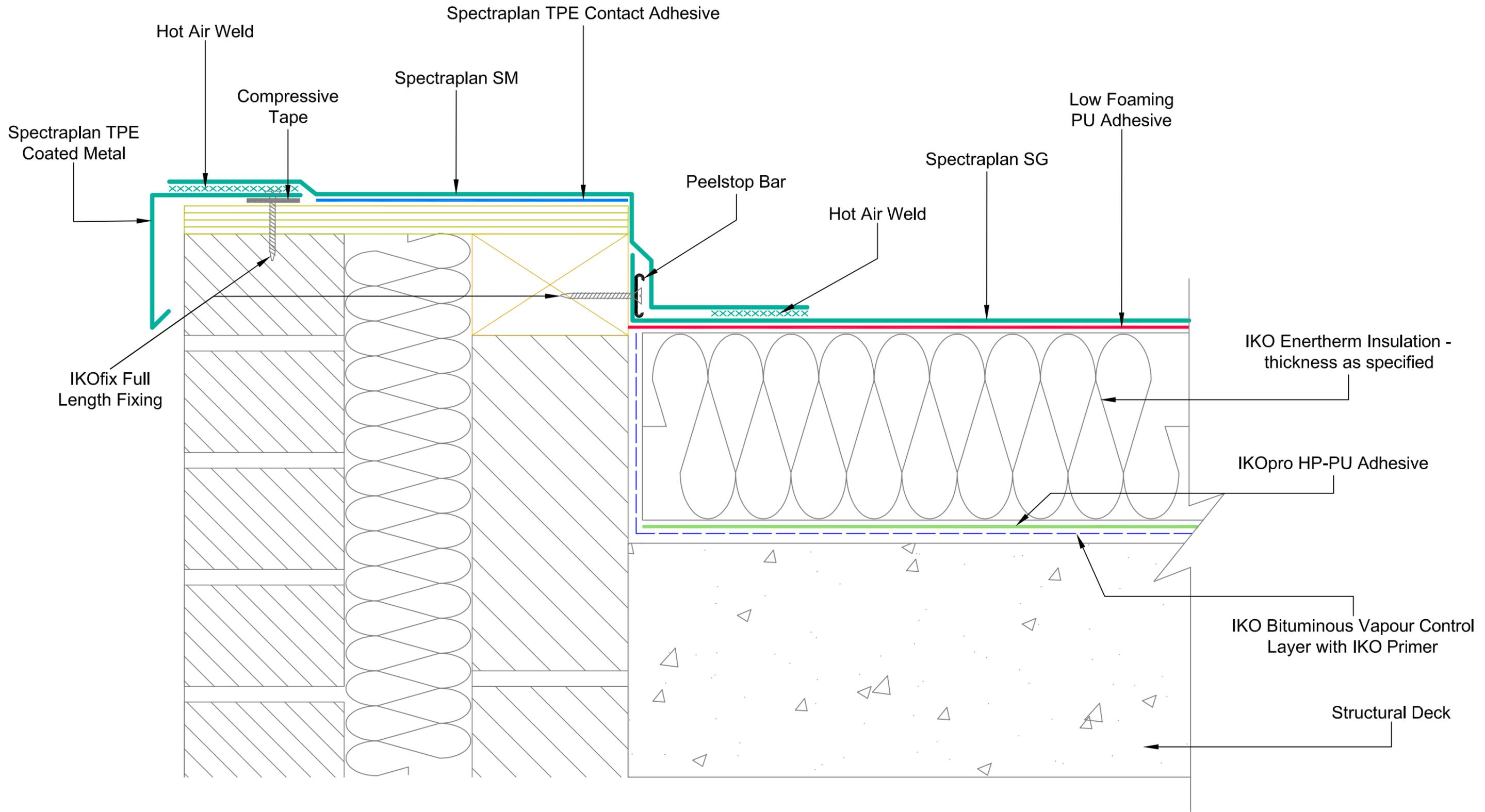
DRAWN BY:

**HM**

SCALE:

**NTS**

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing instructions. The details shown are indicative and for approval only and do not form part of any contract. 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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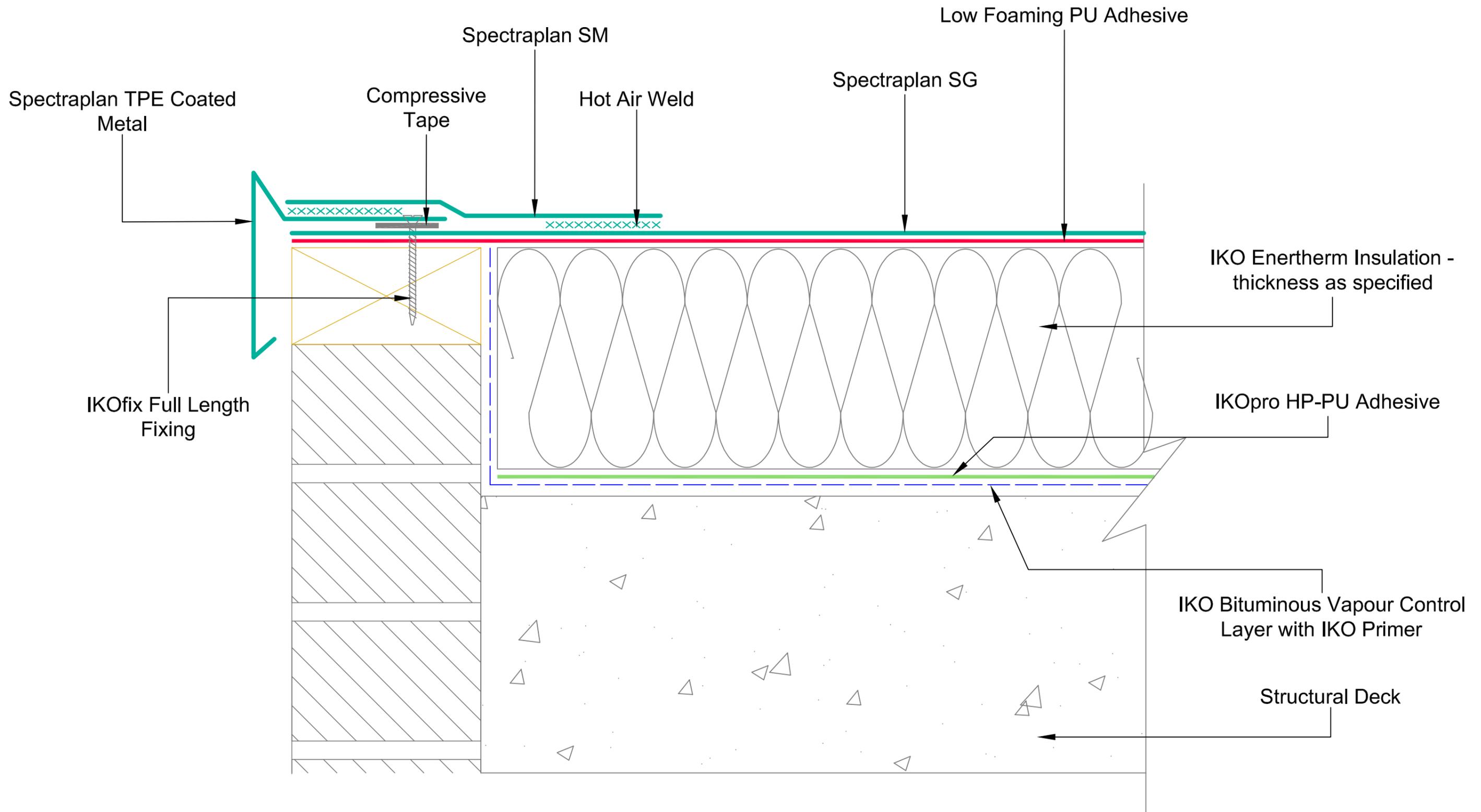
A member of the IKO Group  
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 TPE

DRAWING TITLE: <b>CHECK KERB DETAIL</b>	
DRAWING NO: <b>SSG-2a</b>	REVISION: <b>B</b>
DATE: <b>01.02.2016</b>	DRAWN BY: <b>HM</b>
	SCALE: <b>NTS</b>

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**IKO spectraplan**  
TPE

DRAWING TITLE:  
**CHECK KERB DETAIL UTILISING COATED METAL**

DRAWING NO:  
**SSG-2b**

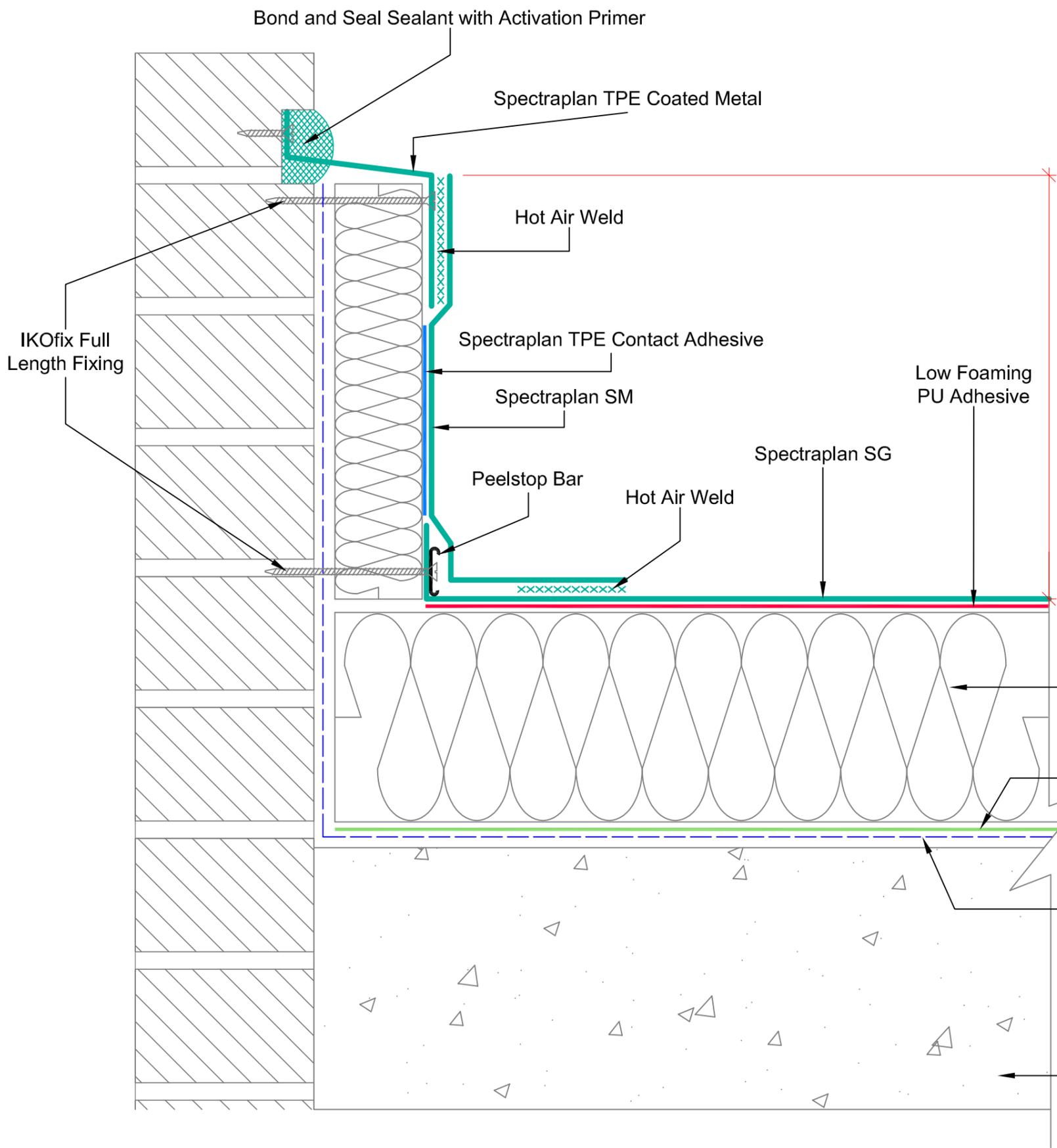
REVISION:  
**B**

DATE:  
**01.02.2016**

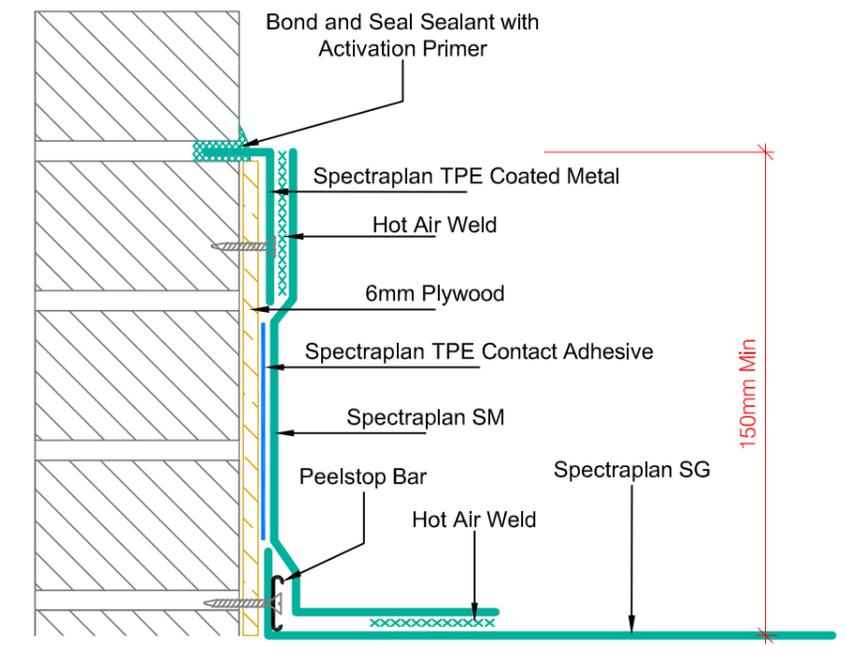
DRAWN BY:  
**HM**

SCALE:  
**NTS**

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### UN-INSULATED UPSTAND EXAMPLE



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DRAWING NO:

SSG-3

DATE:

01.02.2016

DRAWING TITLE:

ABUTMENT TO BRICKWORK CHASED JOINT

REVISION:

B

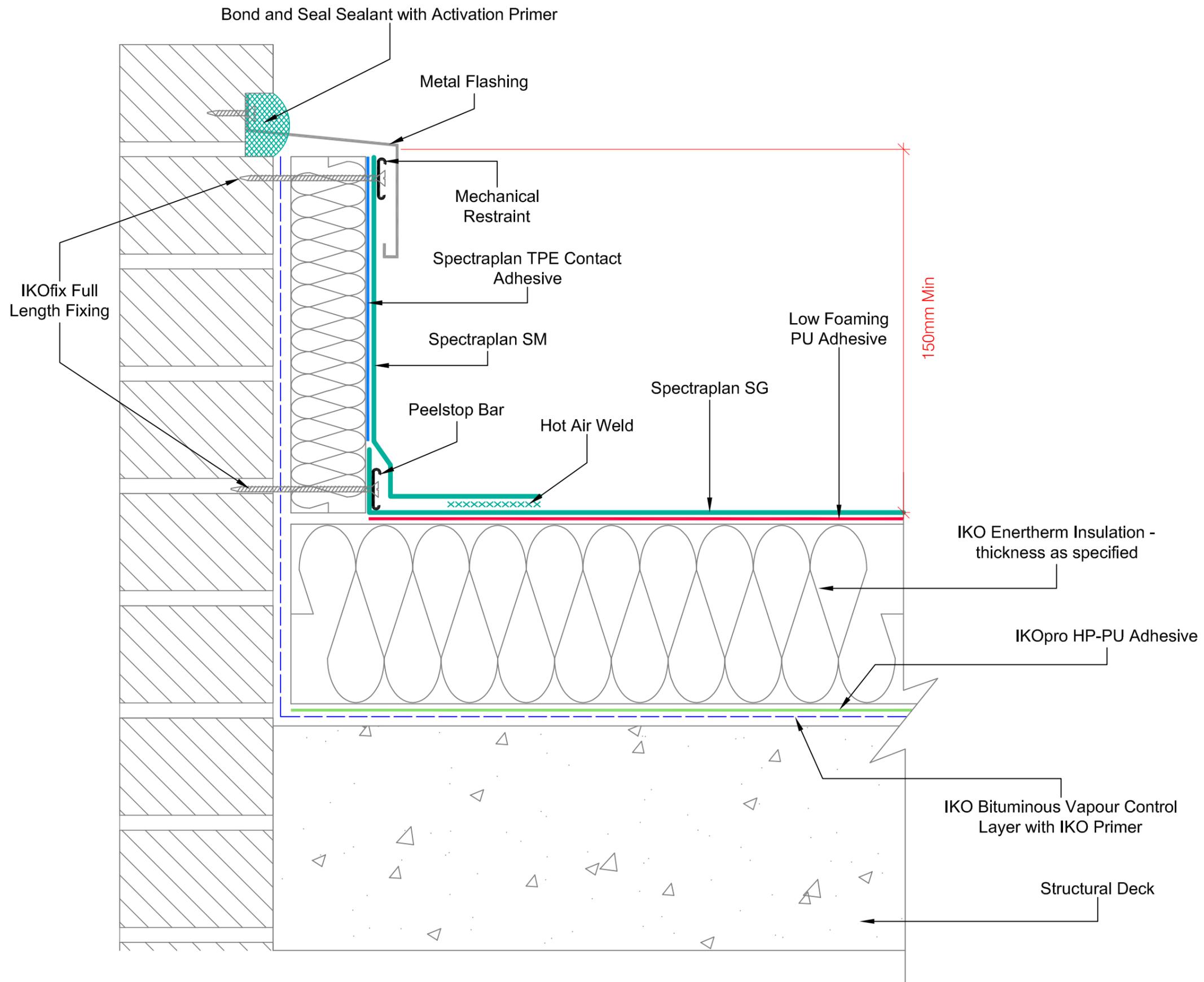
DRAWN BY:

HM

SCALE:

NTS

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**IKO spectraplan**  
TPE

DRAWING TITLE:  
**ABUTMENT TO BRICKWORK WITH COVER FLASHING**

DRAWING NO:  
**SSG-4**

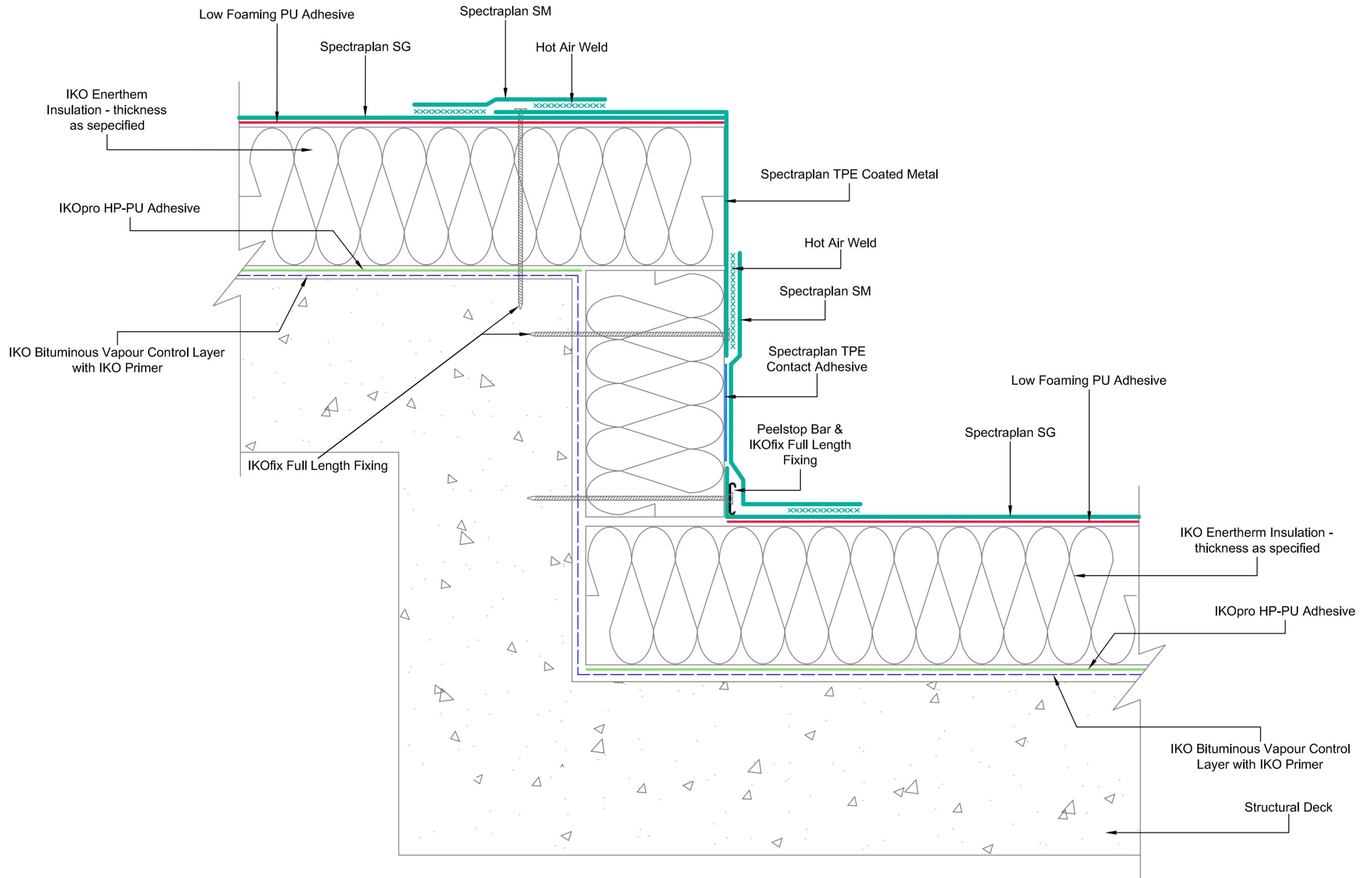
REVISION:  
**B**

DATE:  
**01.02.2016**

DRAWN BY:  
**HM**

SCALE:  
**NTS**

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TPE

DRAWING TITLE:

**BOX GUTTER / CHANGE OF LEVEL**

DRAWING NO:

**SSG-5**

REVISION:

**B**

DATE:

**01.02.2016**

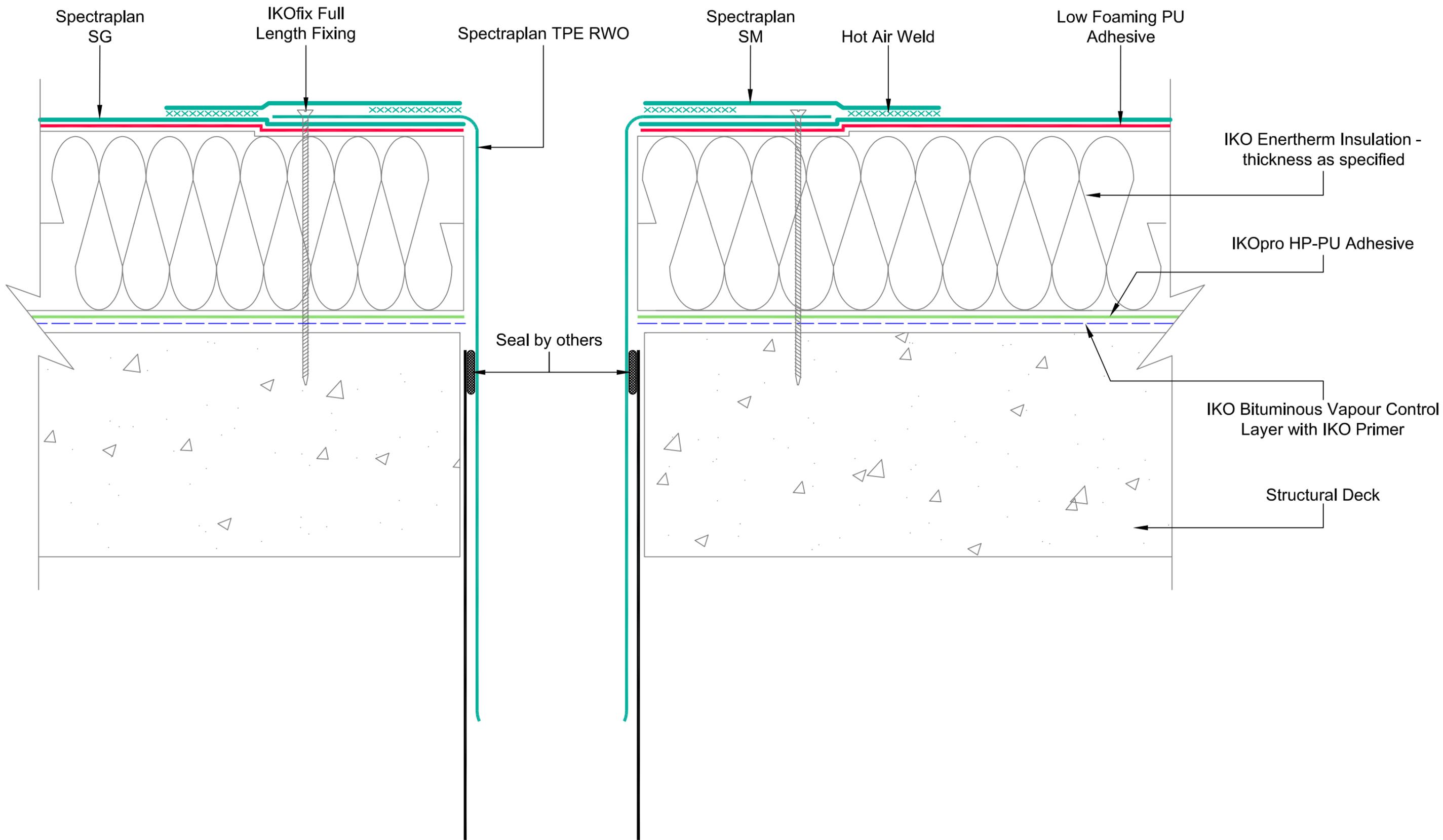
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**HM**

SCALE:

**NTS**

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**IKO spectraplan**  
TPE

DRAWING NO: SSG-6a

DATE: 24.05.2016

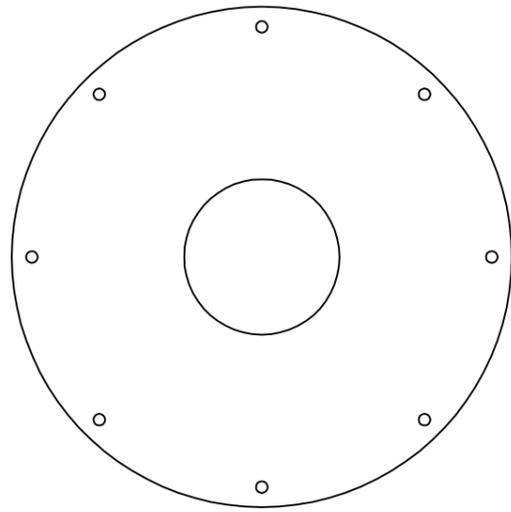
DRAWING TITLE: TPE ROOF DRAIN

REVISION:

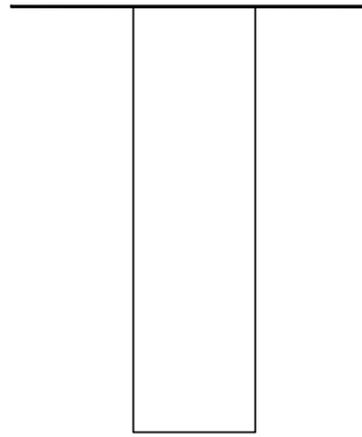
DRAWN BY: HM

SCALE: NTS

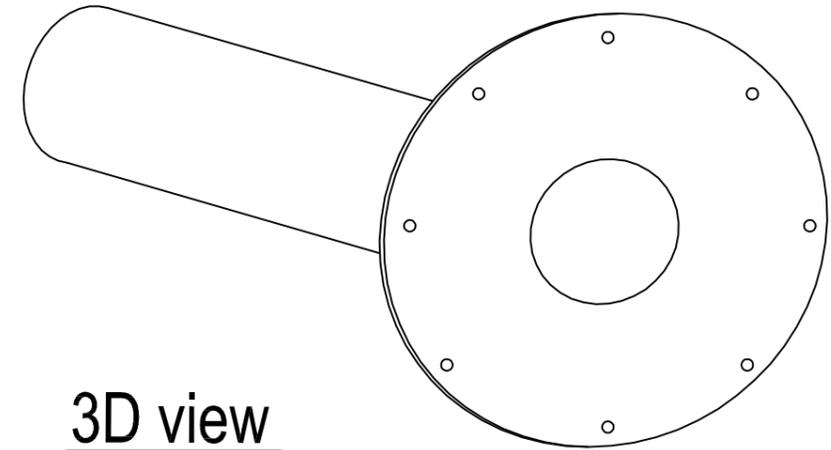
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Plan view



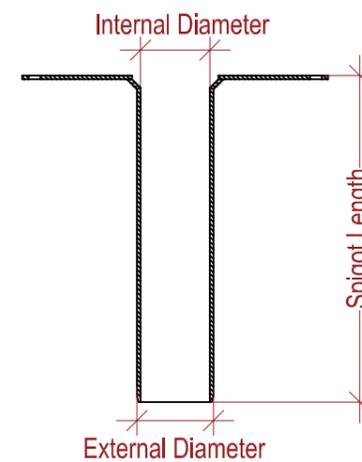
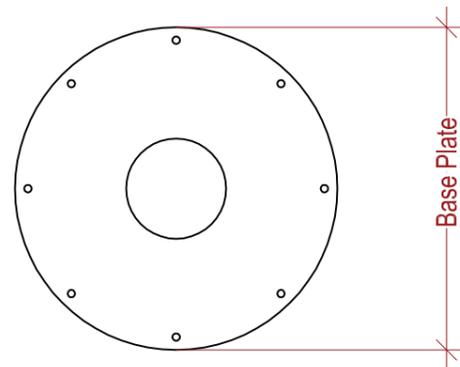
Section view

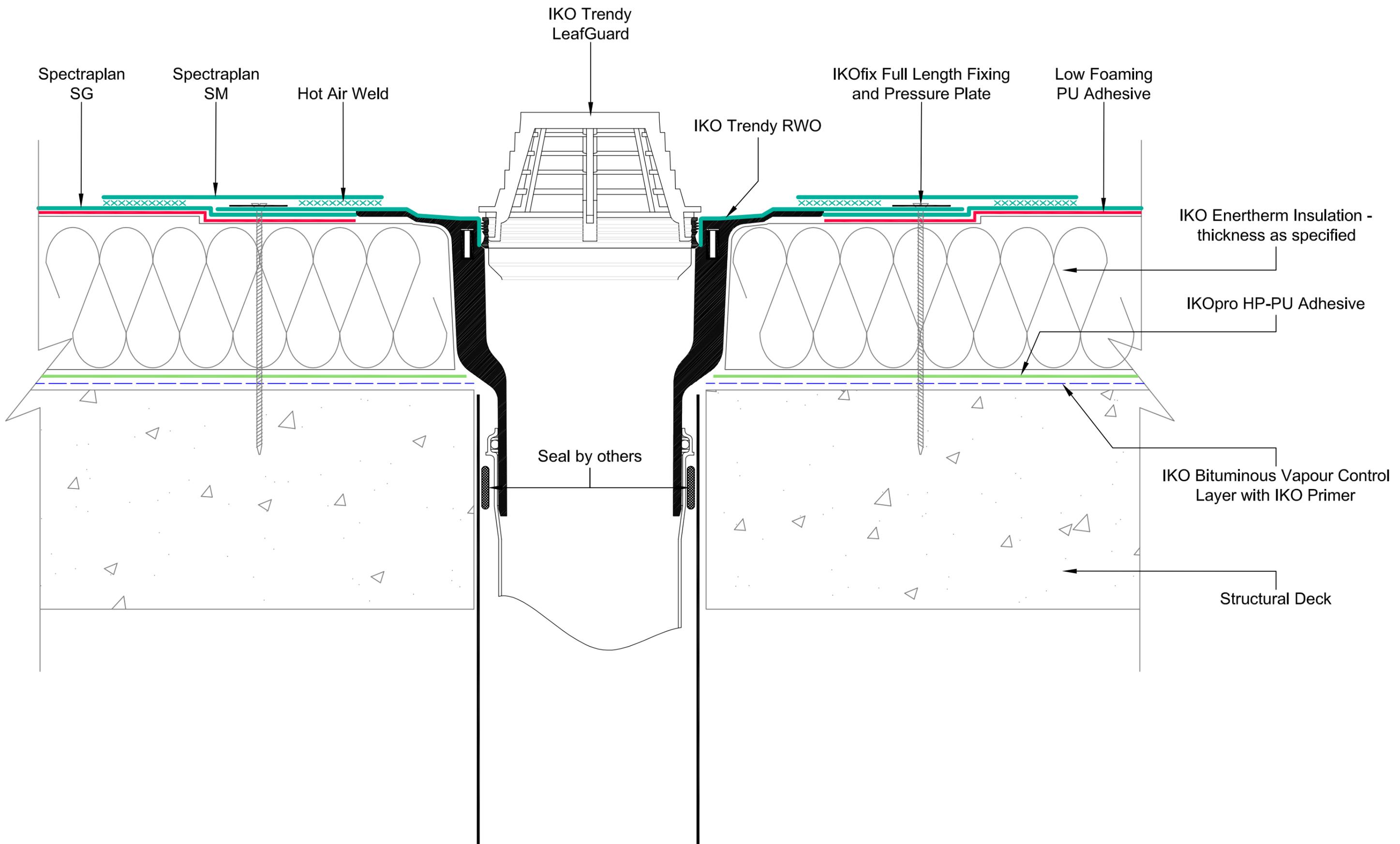


3D view

TPE	Base Plate (mm)	Spigot Length (mm)	Internal Diameter (mm)	External Diameter (mm)	Thickness (mm)	Flowrate (l/s)*
63mm	300	320	55	63	4	1.6
75mm	300	320	67	75	4	2.1
90mm	380	320	82	90	4	2.5
100mm	380	320	92	100	4	2.8
110mm	380	320	102	110	4	3
125mm	380	320	117	125	4	3.5
140mm	380	320	132	140	4	3.9

\*at 35m head of water





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DRAWING NO:  
 SSG-6b

DATE:  
 24.05.2016

DRAWING TITLE:  
 IKO TRENDY OUTLET - SINGLE PART

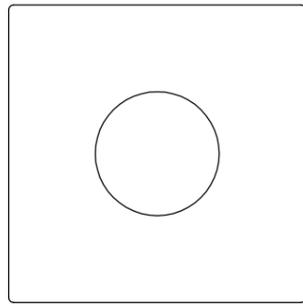
REVISION:  
 C

DRAWN BY:  
 HM

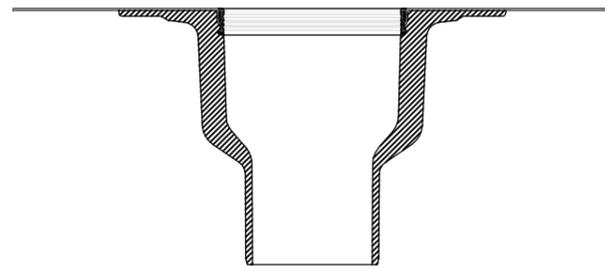
SCALE:  
 NTS

SCALE:  
 NTS

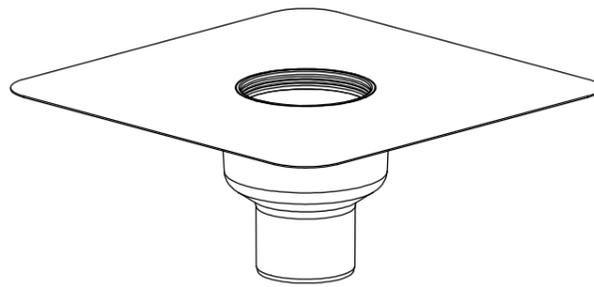
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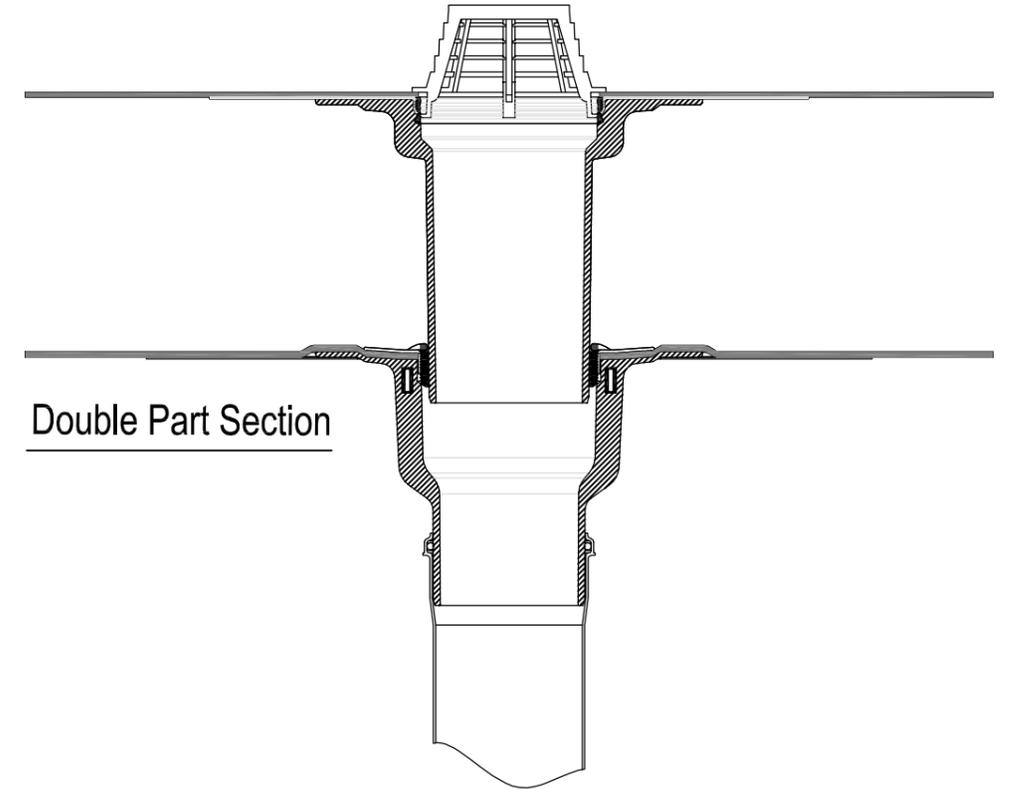
Plan view



Section view - Trendy RWO



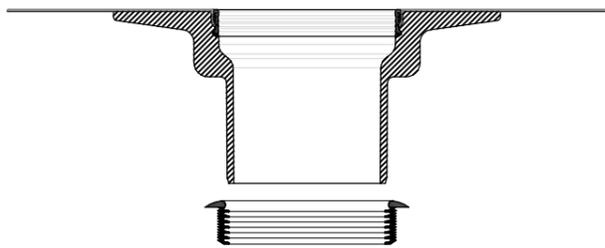
3D view



Double Part Section



Leafguard



Section view - Extension

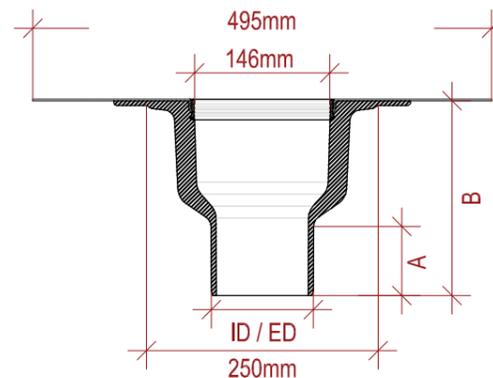
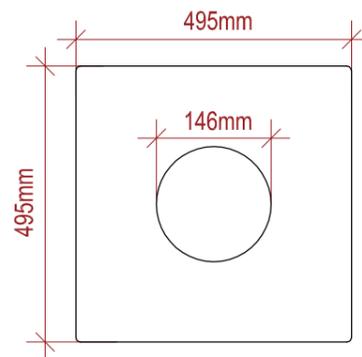


3D view

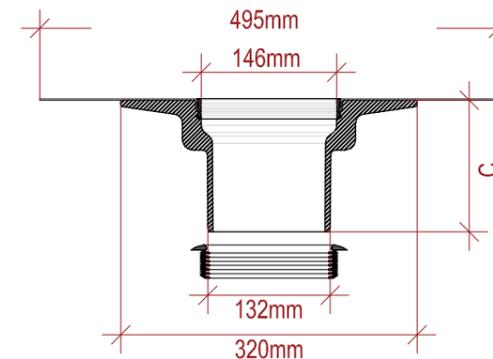
Trendy RWO	ID - Internal Diameter (mm)	ED - External Diameter (mm)	A (mm)	B (mm)	Flowrate (l/s) *
70mm	63	70	63	210	5.5
90mm	78	90	56	125	6.5
100mm	98	110	75	210	6.1
125mm	113	125	79	210	5.9

\*at 35m head of water

Extension Unit	
Insulation Range	C (mm)
60 - 110mm	142
60 - 150mm	183
120 - 220mm	251
60 - 320mm	355



Trendy RWO



Extension Unit



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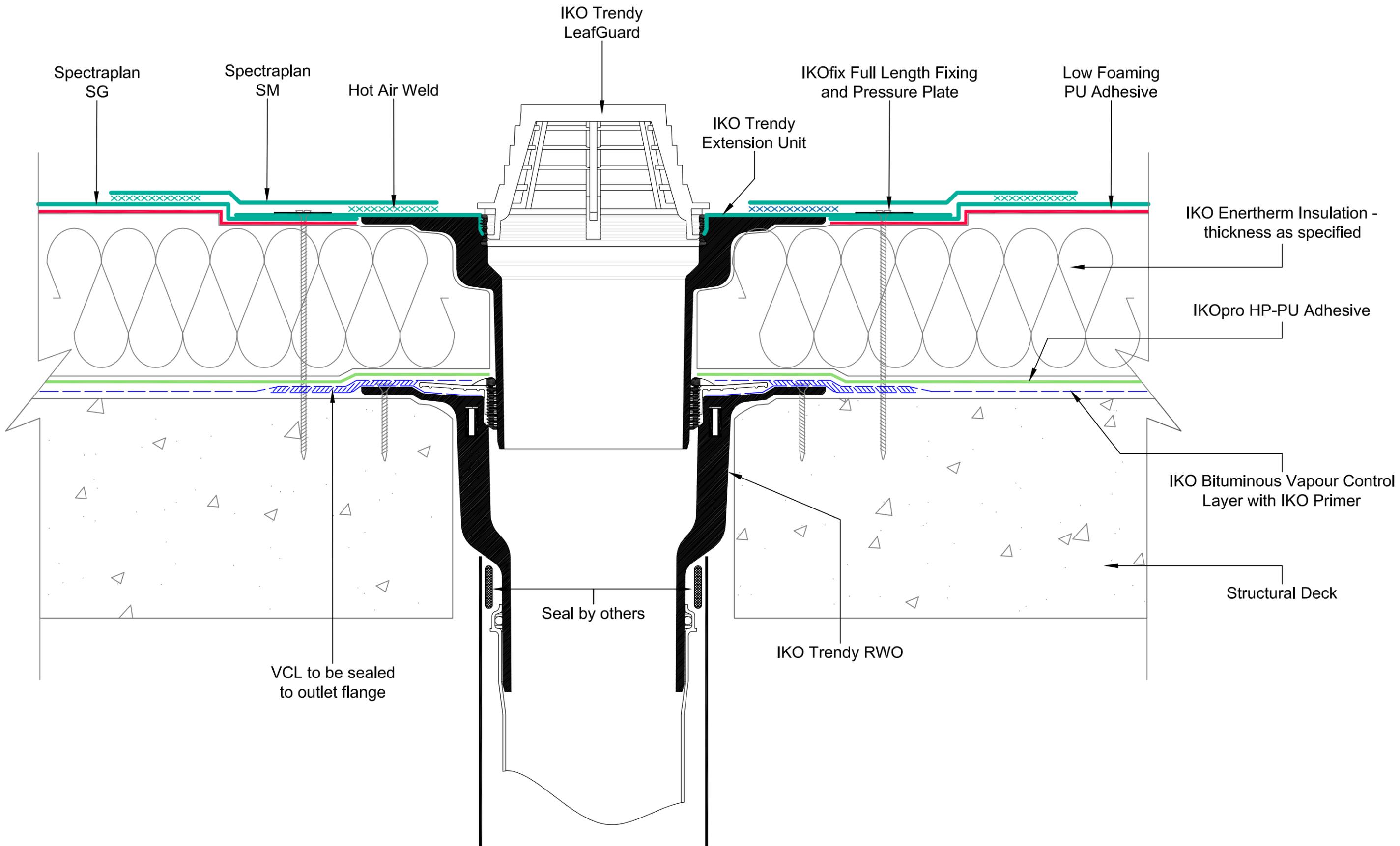
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DRAWING TITLE: **IKO TRENDY OUTLET - SINGLE & DOUBLE PART Technical Info**

DRAWING NO: SSG-6bc		REVISION:	
DATE: 24.05.2016	DRAWN BY: HM	SCALE: NTS	

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**IKO spectraplan**  
 TPE

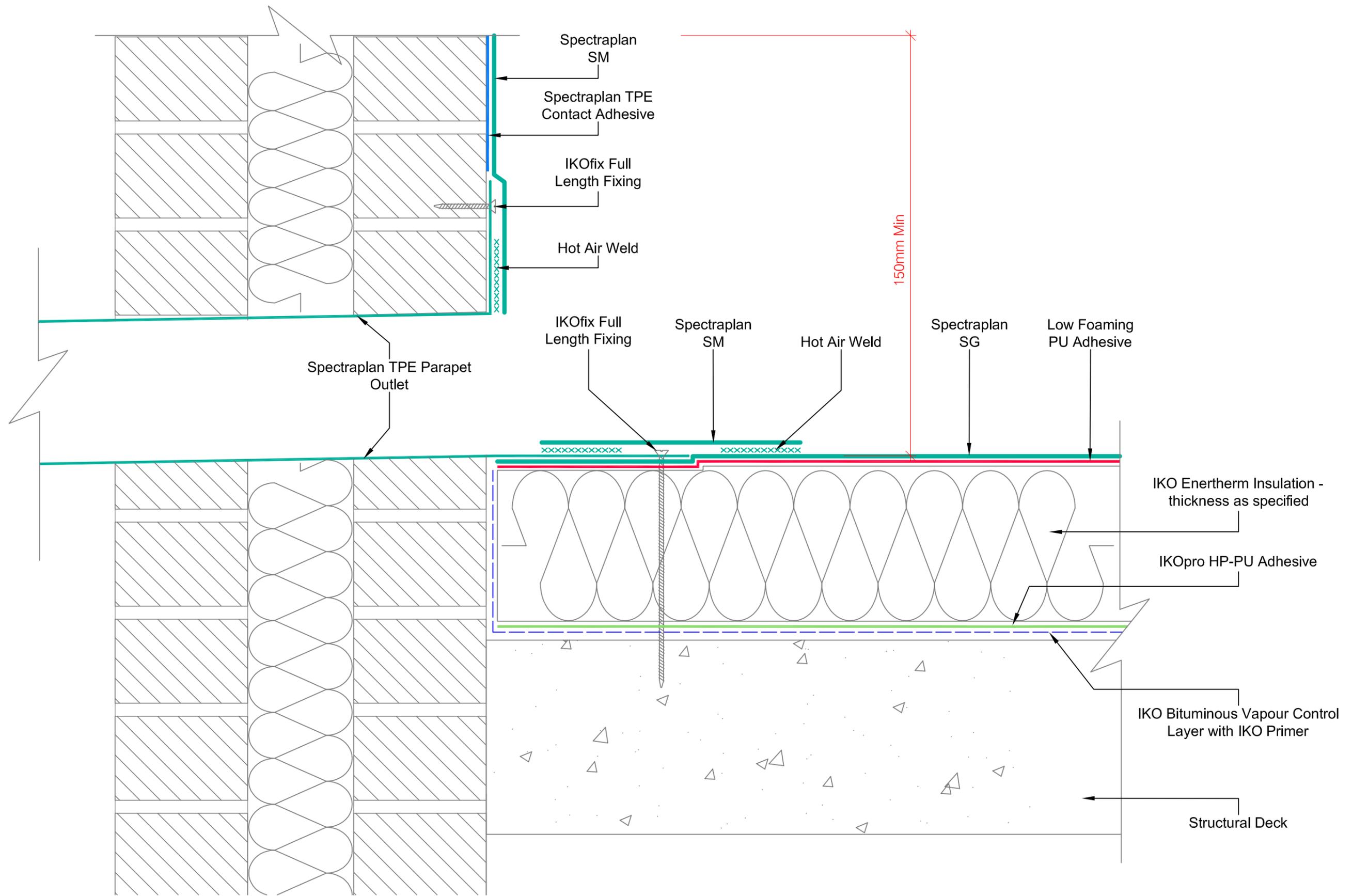
DRAWING NO: SSG-6c  
 DATE: 24.05.2016

DRAWING TITLE: IKO TRENDY OUTLET - DOUBLE PART

REVISION: C

DRAWN BY: HM  
 SCALE: NTS

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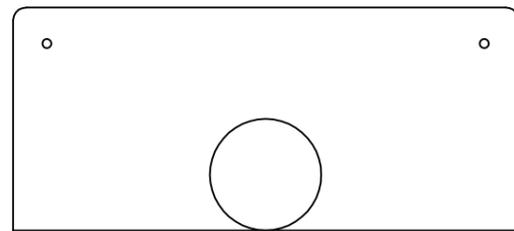
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DRAWING TITLE: <b>PARAPET OUTLET</b>	
DRAWING NO: <b>SSG-6d</b>	REVISION: <b>C</b>
DATE: <b>24.05.2016</b>	DRAWN BY: <b>HM</b>
	SCALE: <b>NTS</b>

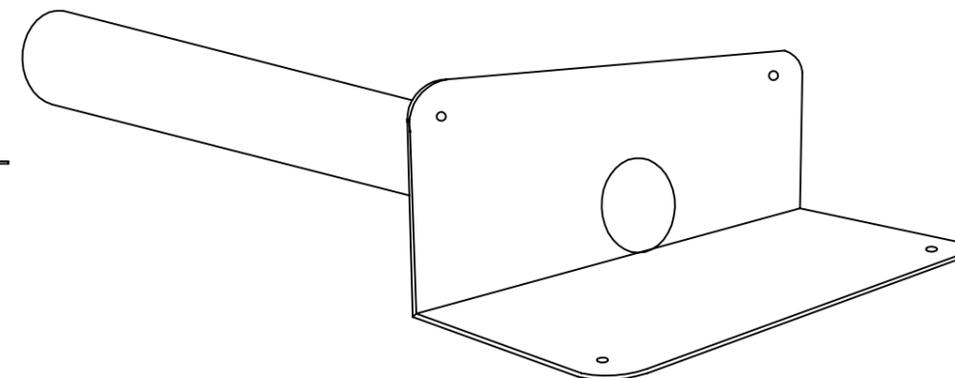
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Elevation



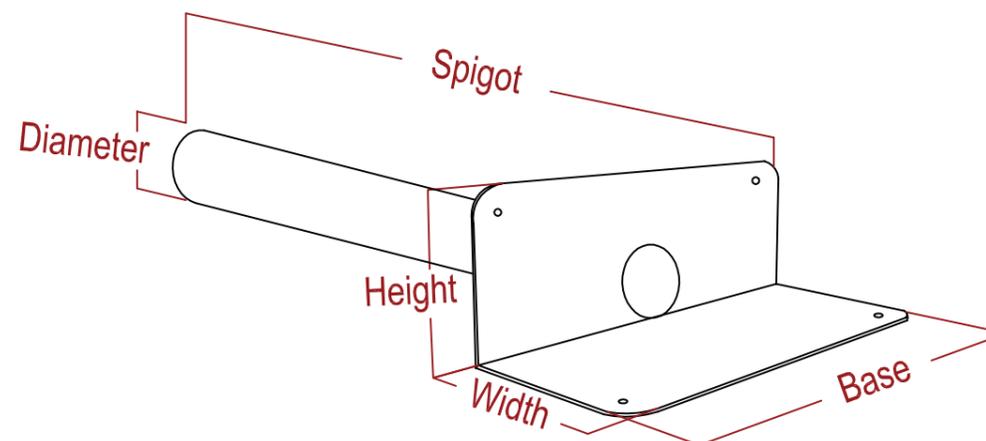
Section view



3D view

TPE	Base x Height x Width (mm)	Spigot Length (mm)	Internal Diameter (mm)	External Diameter (mm)	Thickness (mm)	Flowrate (l/s)*
63mm	280 x 180 x 110	480	57	63	3.5	0.5
75mm	280 x 180 x 110	480	68	75	3.5	0.6
90mm	280 x 180 x 110	480	83	90	3.5	0.8

\*at 35m head of water



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DRAWING TITLE:

PARAPET OUTLET - Technical Info

DRAWING NO:

SSG-6dd

REVISION:

DATE:

24.05.2016

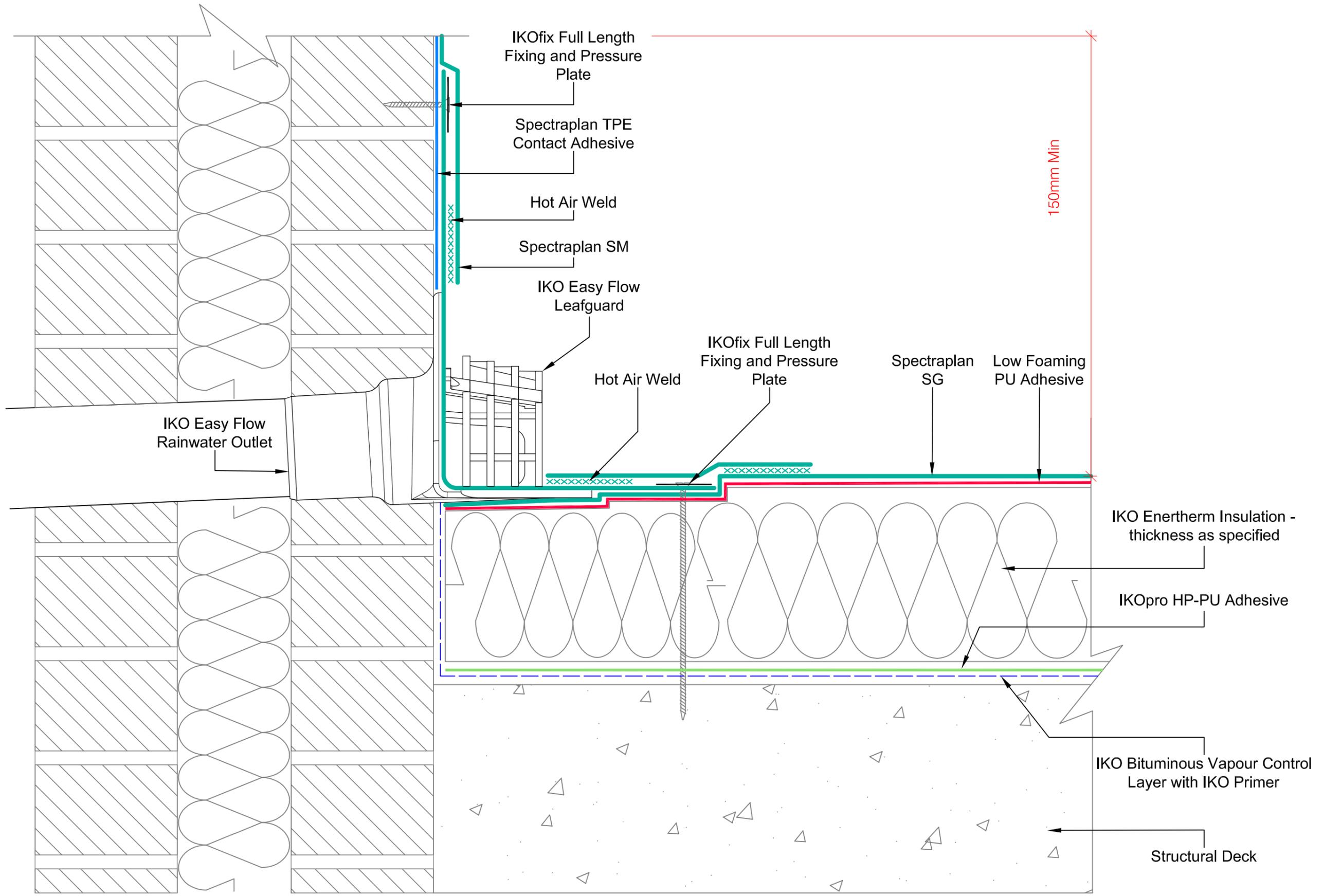
DRAWN BY:

HM

SCALE:

NTS

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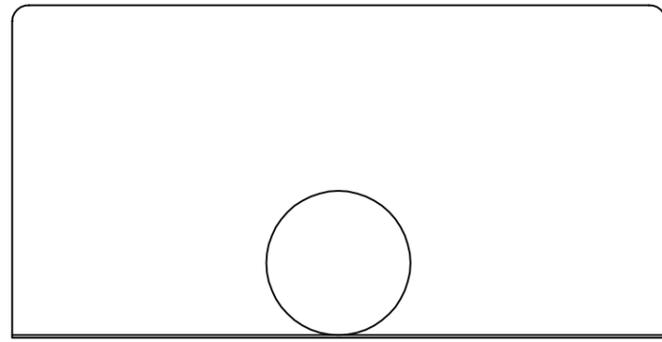


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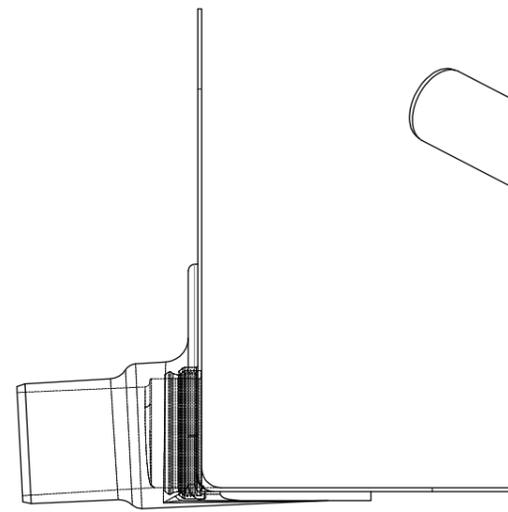
**IKO spectraplan**  
TPE  
 DRAWING NO: SSG-6e  
 DATE: 24.05.2016

DRAWING TITLE: **IKO EASY FLOW RWO**  
 REVISION: C  
 DRAWN BY: HM  
 SCALE: NTS

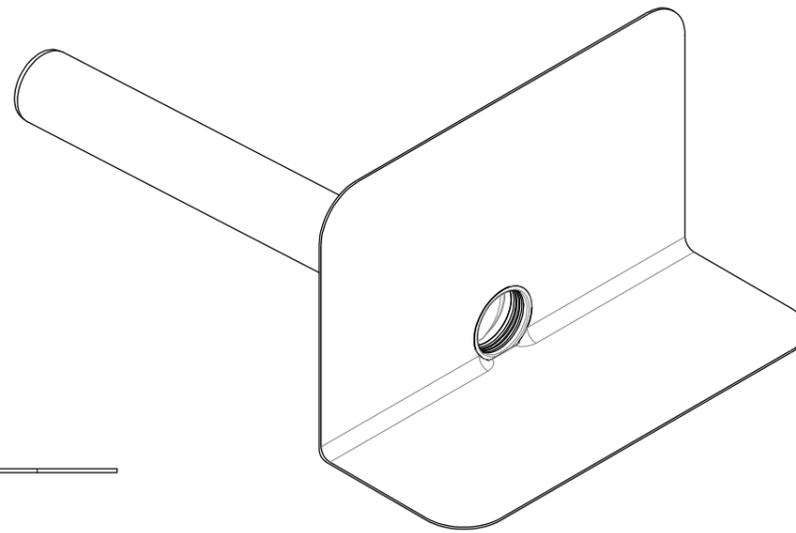
Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing instructions. The details shown are indicative and for approval only and do not form part of any contract. Data sheets for all IKO Polymeric and IKO PLC products are available on request. 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.



Elevation



Section view



3D view



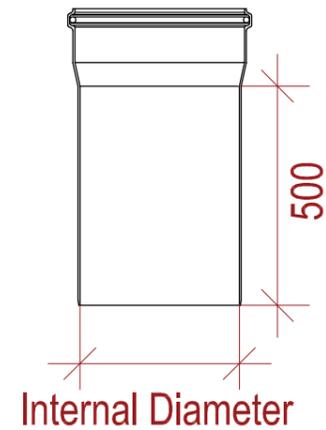
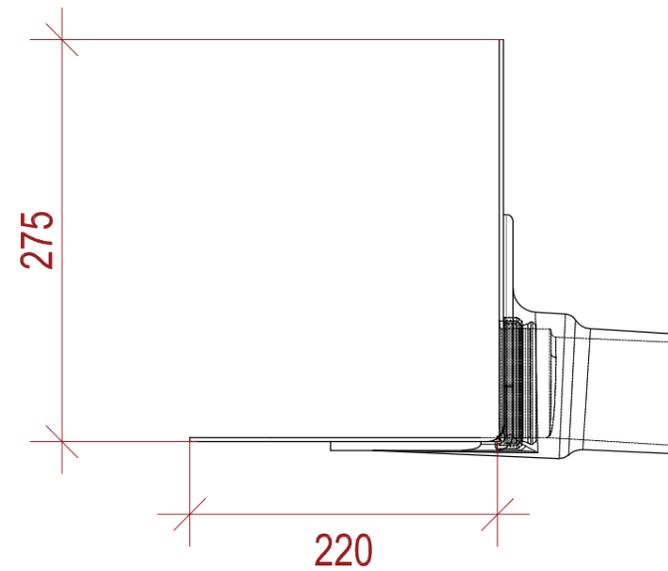
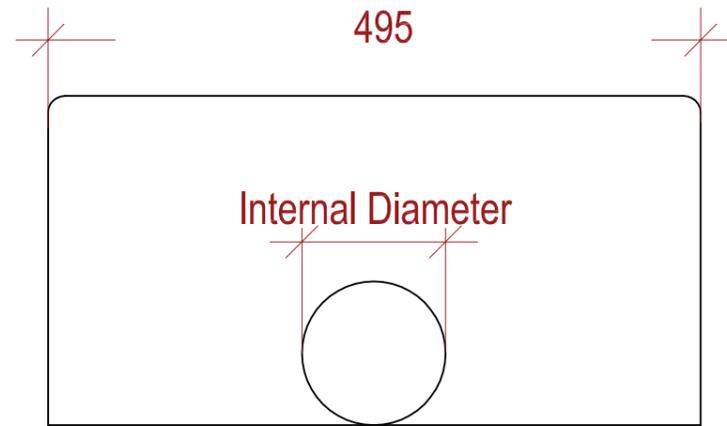
Leafguard

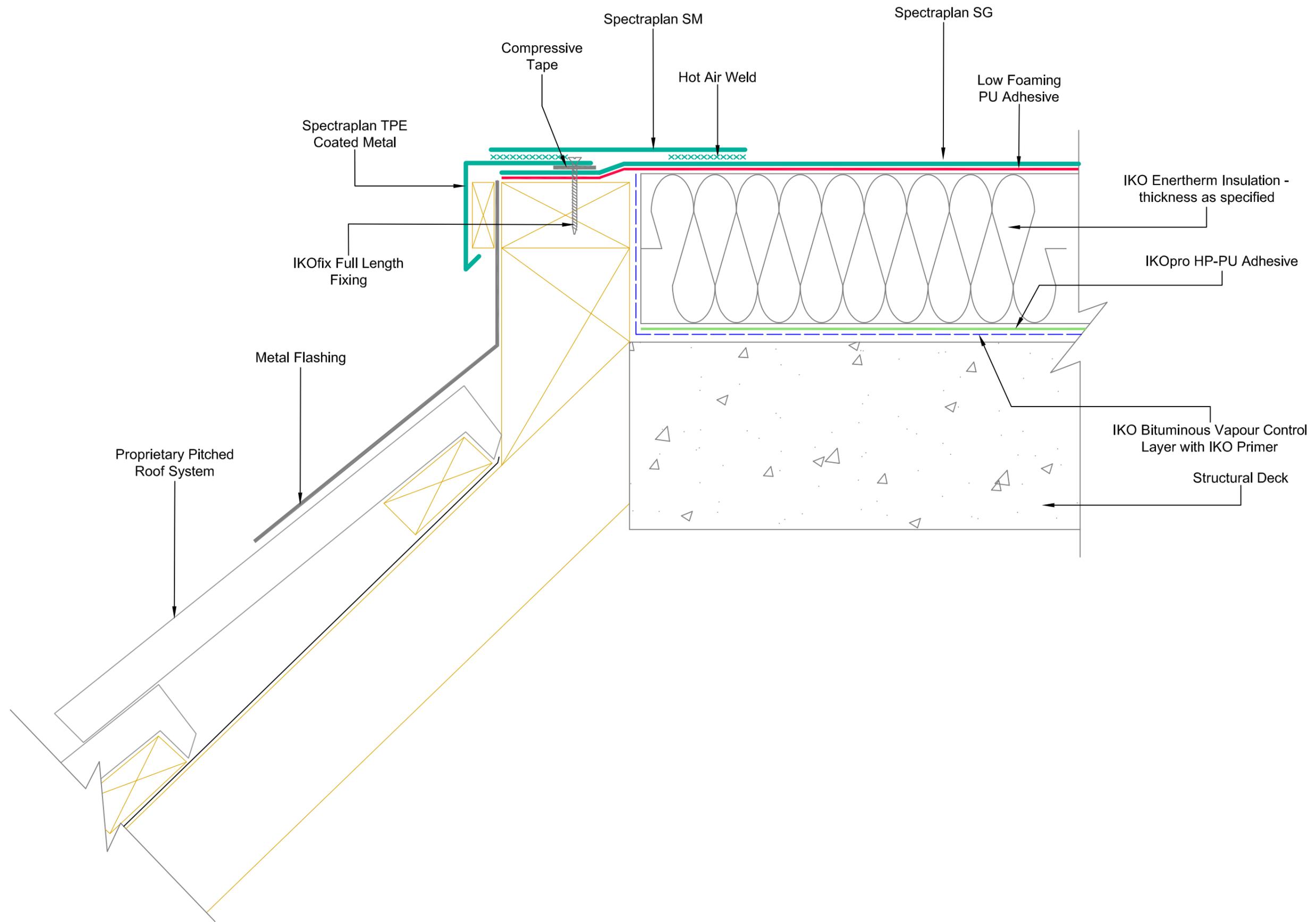


Extension Piece

Easy Flow RWO	Internal Diameter (mm)	Extension Piece (mm)	Flowrate (l/s) *
70mm	70	500 & 1000	0.6
100mm	100	500 & 1000	0.8

\*at 35m head of water





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**IKO spectraplan**  
*TPE*

DRAWING TITLE:  
**DRIP EDGE DETAIL MANSARD DETAIL ABUTMENT**

DRAWING NO:

**SSG-7**

REVISION:

**B**

DATE:

**01.02.2016**

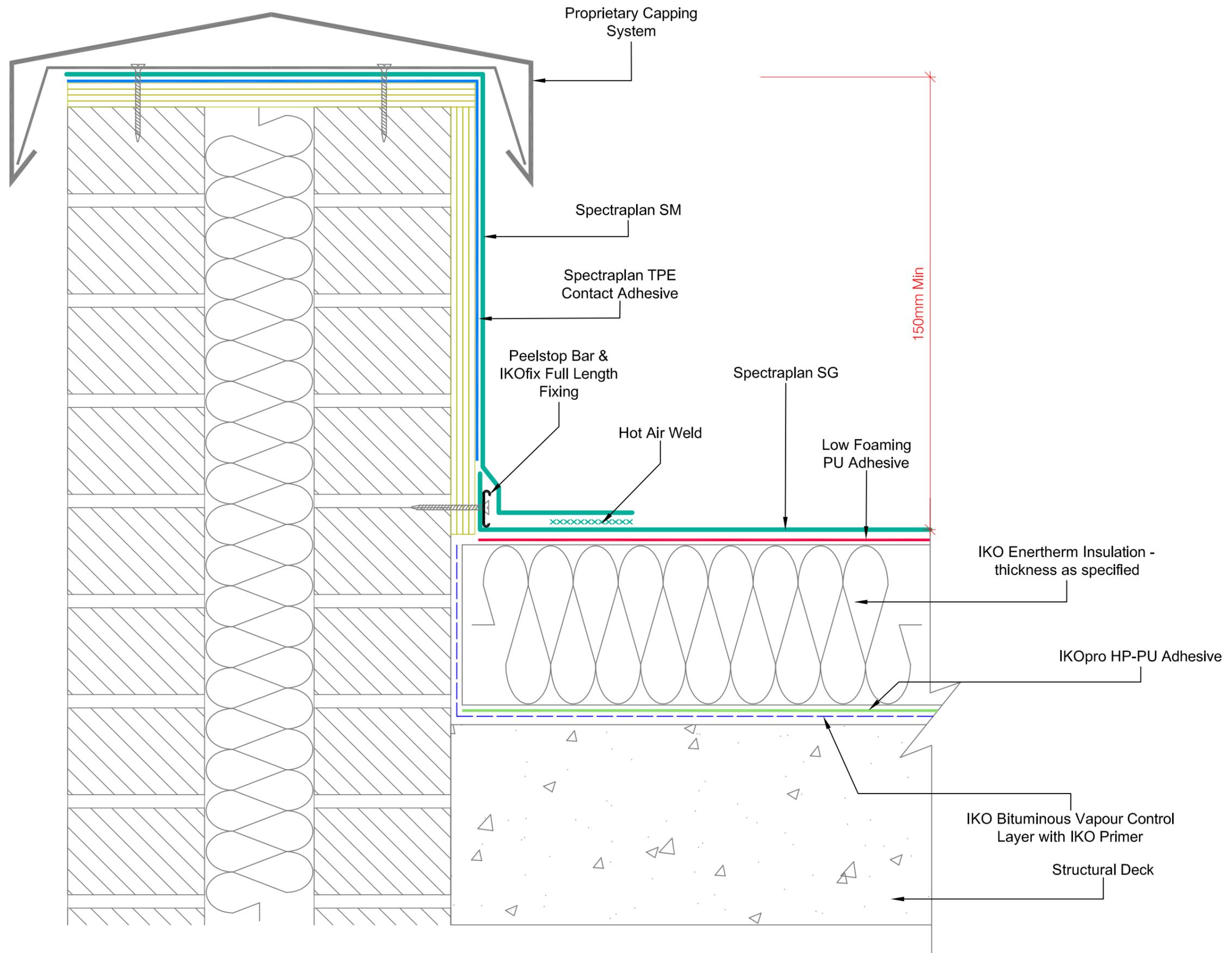
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**HM**

SCALE:

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**IKO spectraplan**  
TPE

DRAWING NO:

SSG-8

DATE:

01.02.2016

DRAWING TITLE:

ADHERED PARAPET DETAIL WITH CAPPING SYSTEM

REVISION:

B

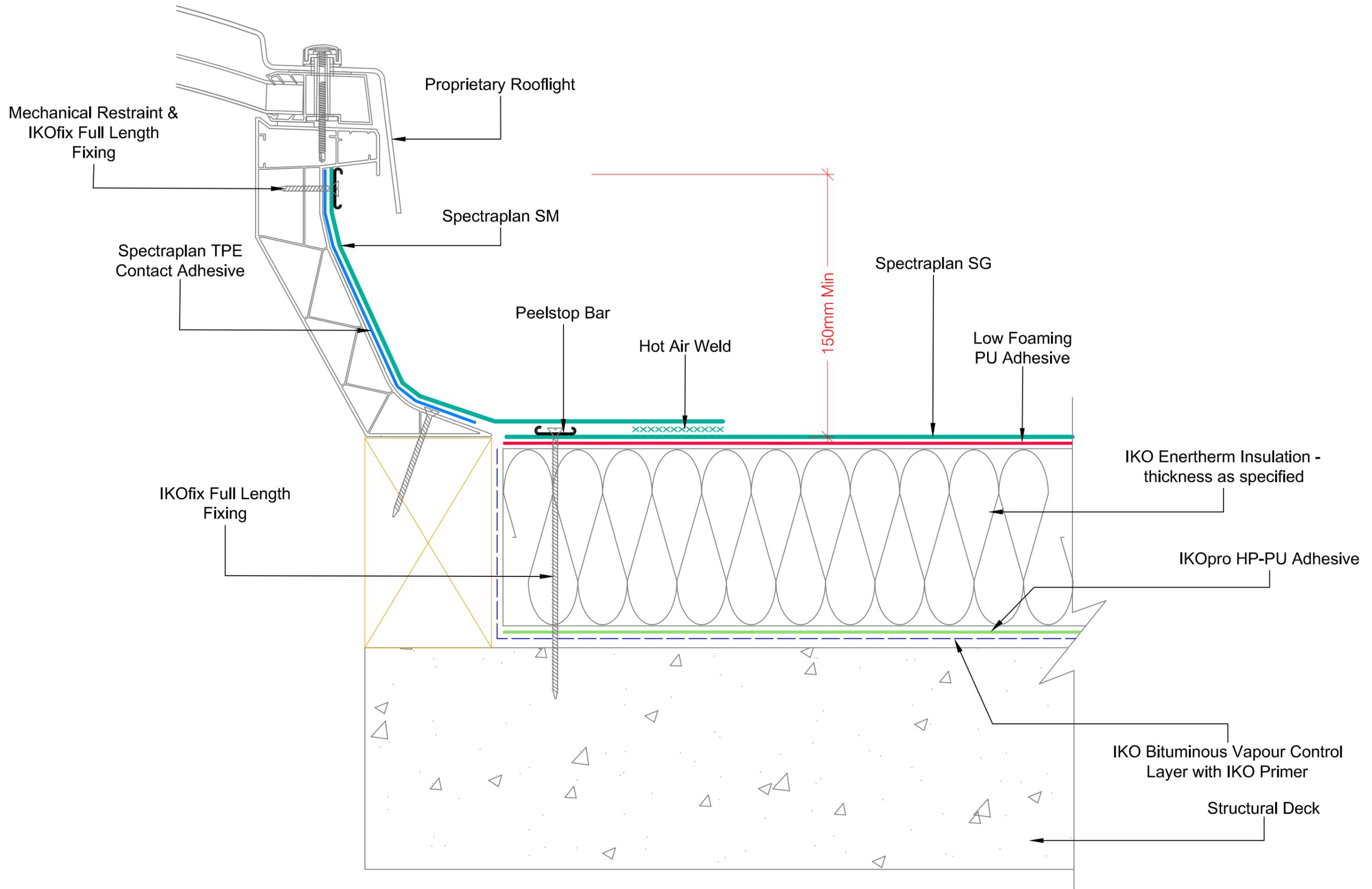
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**IKO spectraplan**  
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DRAWING TITLE:

**ROOFLIGHT KERB**

DRAWING NO:

**SSG-9**

REVISION:

**B**

DATE:

**01.02.2016**

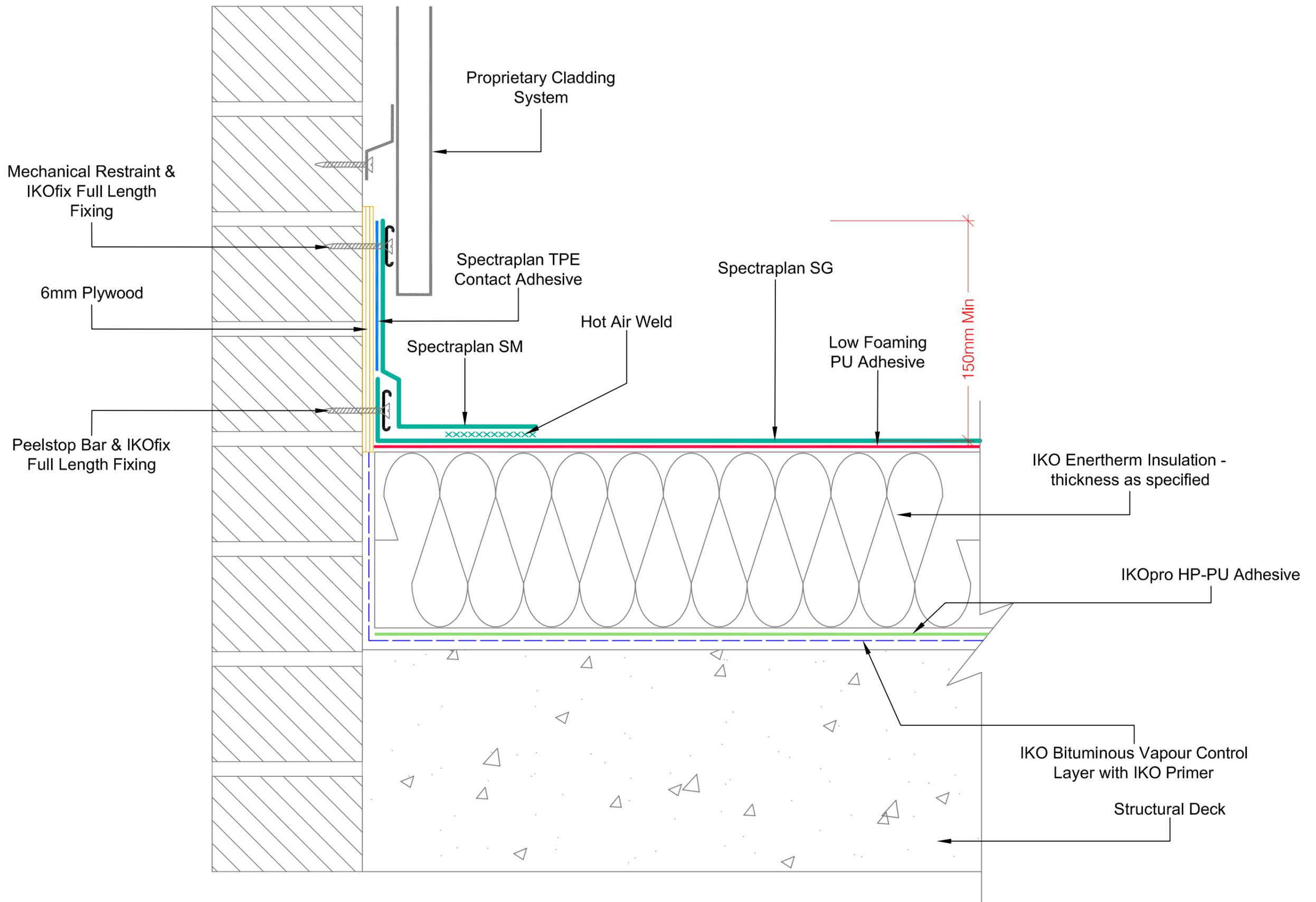
DRAWN BY:

**HM**

SCALE:

**NTS**

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DRAWING TITLE:

UPSTAND TO CLADDLED ABUTMENT

DRAWING NO:

SSG-10

REVISION:

B

DATE:

01.02.2016

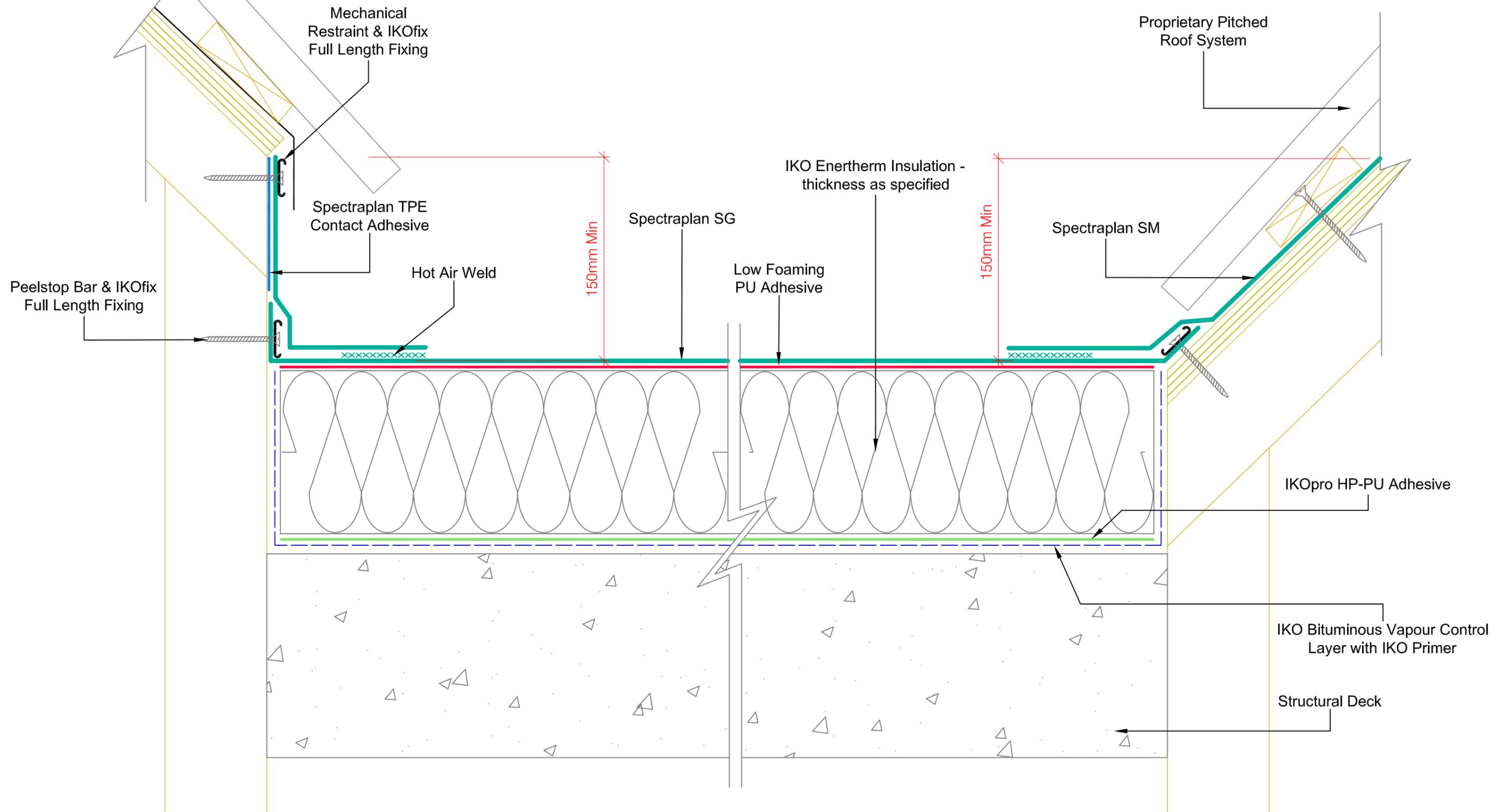
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SCALE:

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DRAWING TITLE:

**PITCHED ROOF ABUTMENTS**

DRAWING NO:

**SSG-11**

REVISION:

**B**

DATE:

**01.02.2016**

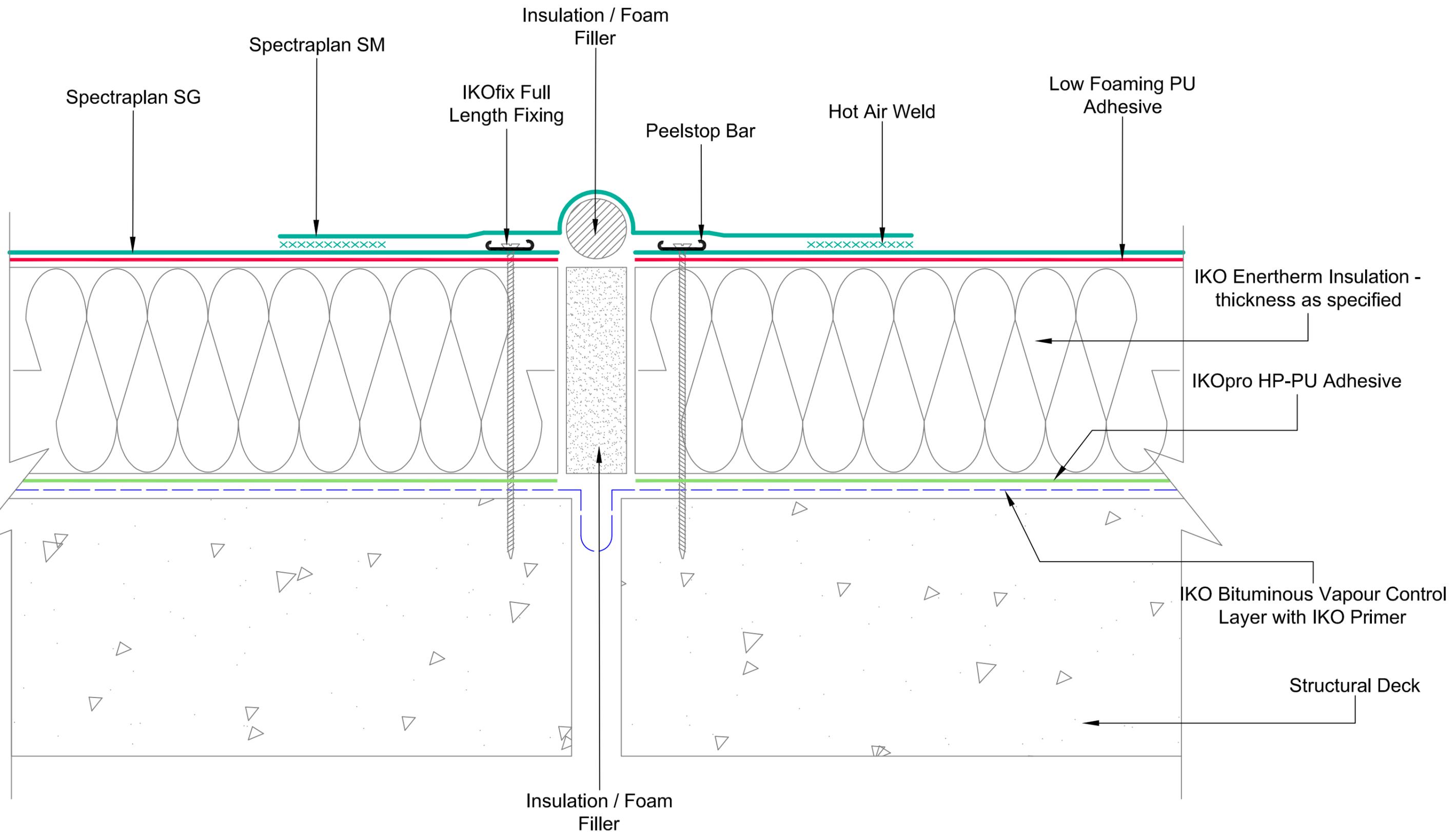
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SCALE:

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DRAWING TITLE:

EXPANSION JOINT DETAIL

DRAWING NO:

SSG-12

REVISION:

B

DATE:

01.02.2016

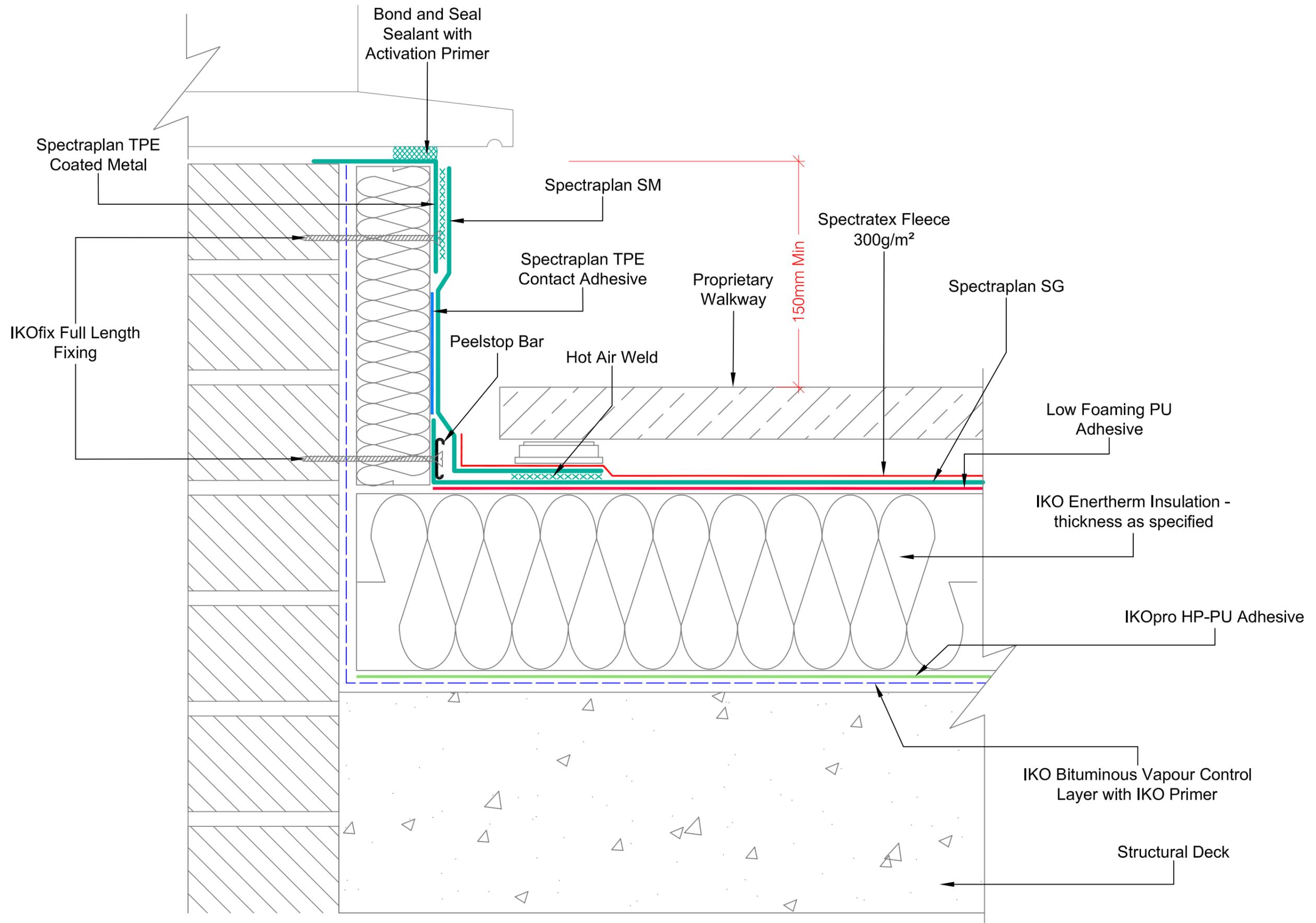
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DRAWING TITLE:

DOOR THRESHOLD DETAIL

DRAWING NO:

SSG-13

REVISION:

B

DATE:

01.02.2016

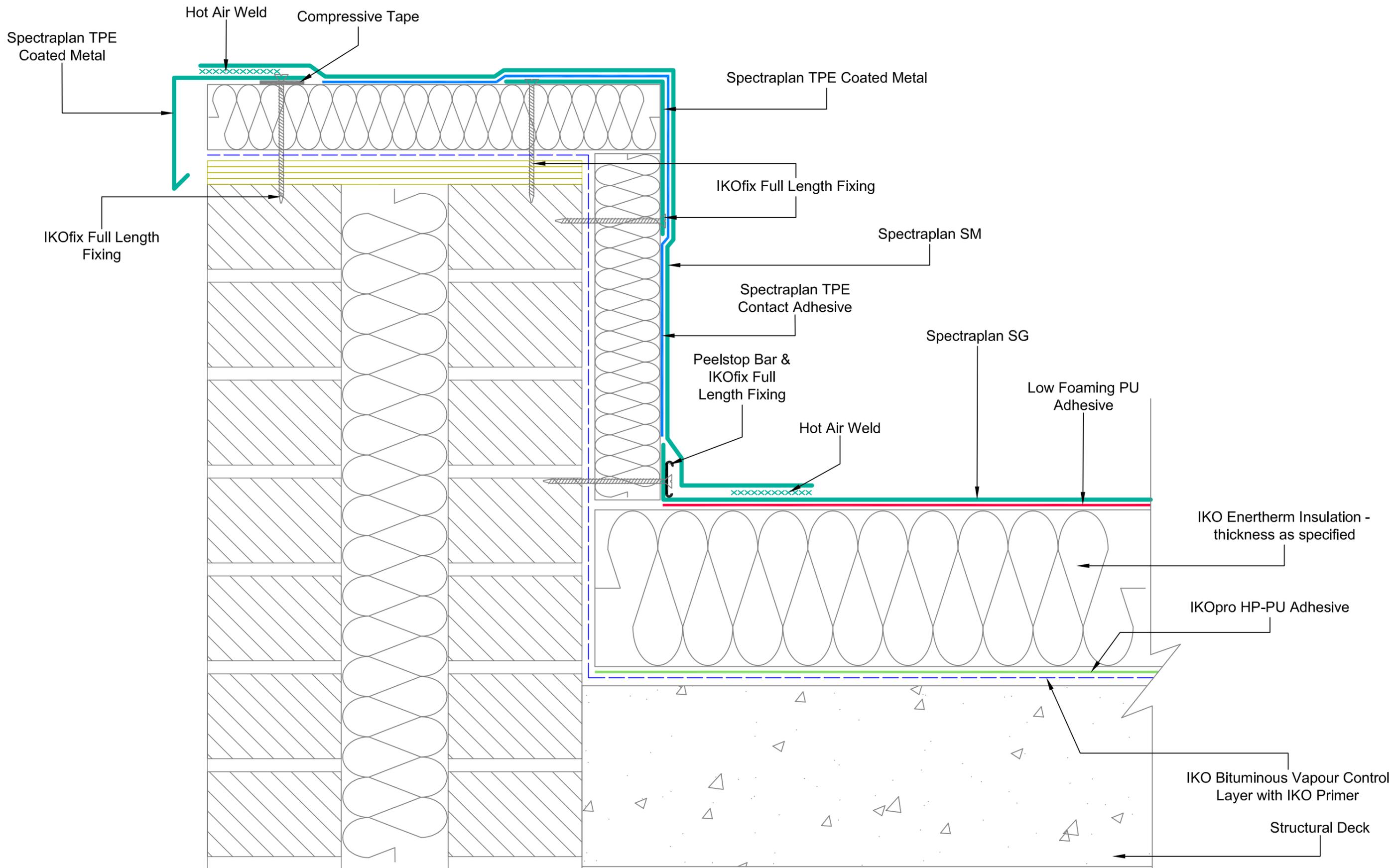
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SCALE:

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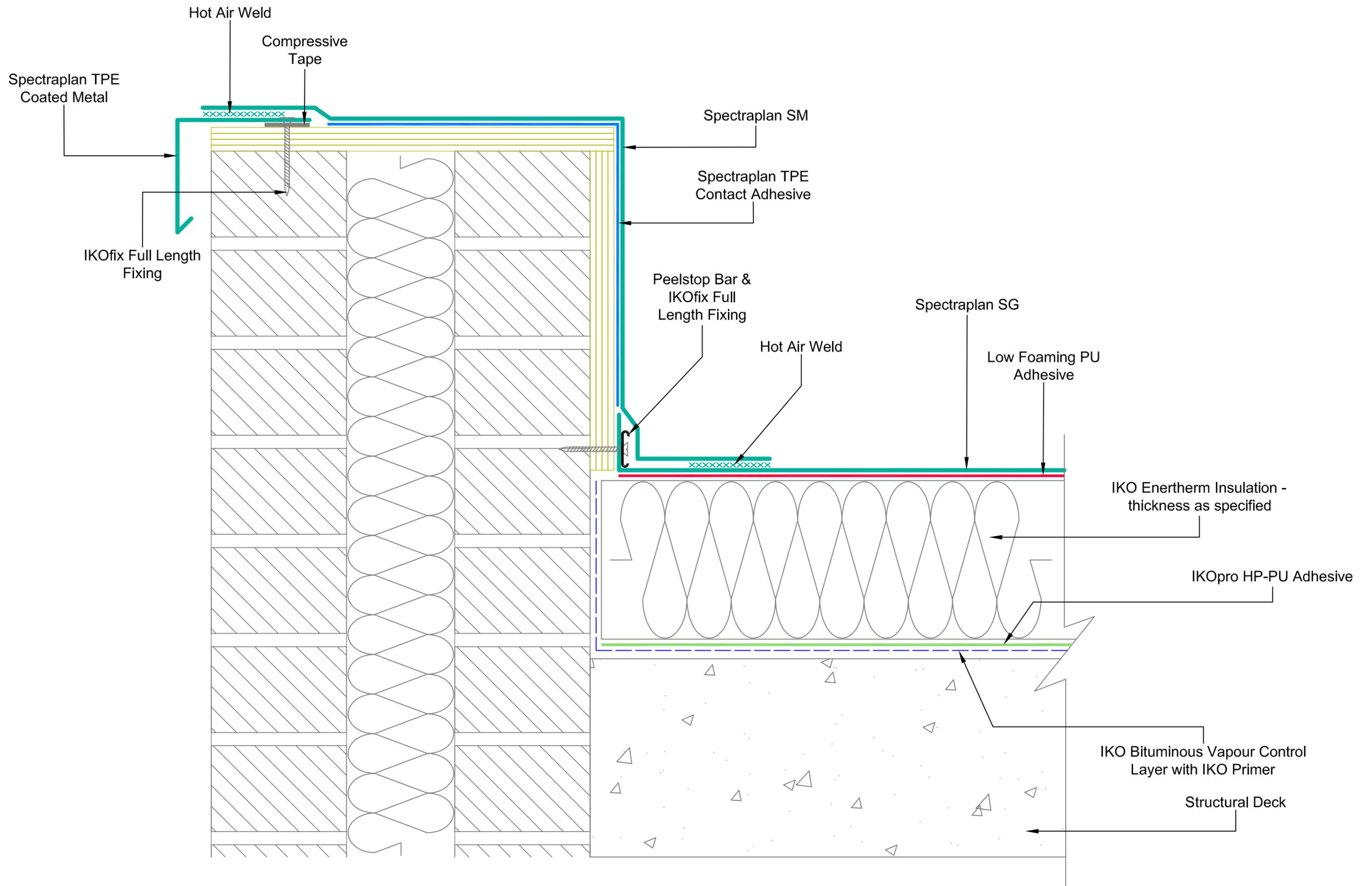


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 TPE  
 DRAWING NO: SSG-14a  
 DATE: 01.02.2016

DRAWING TITLE:  
**ADHERED PARAPET DETAIL - INSULATED**  
 REVISION: B  
 DRAWN BY: HM  
 SCALE: NTS

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DRAWING TITLE:

**ADHERED PARAPET - UNINSULATED**

DRAWING NO:

**SSG-14b**

REVISION:

**B**

DATE:

**01.02.2016**

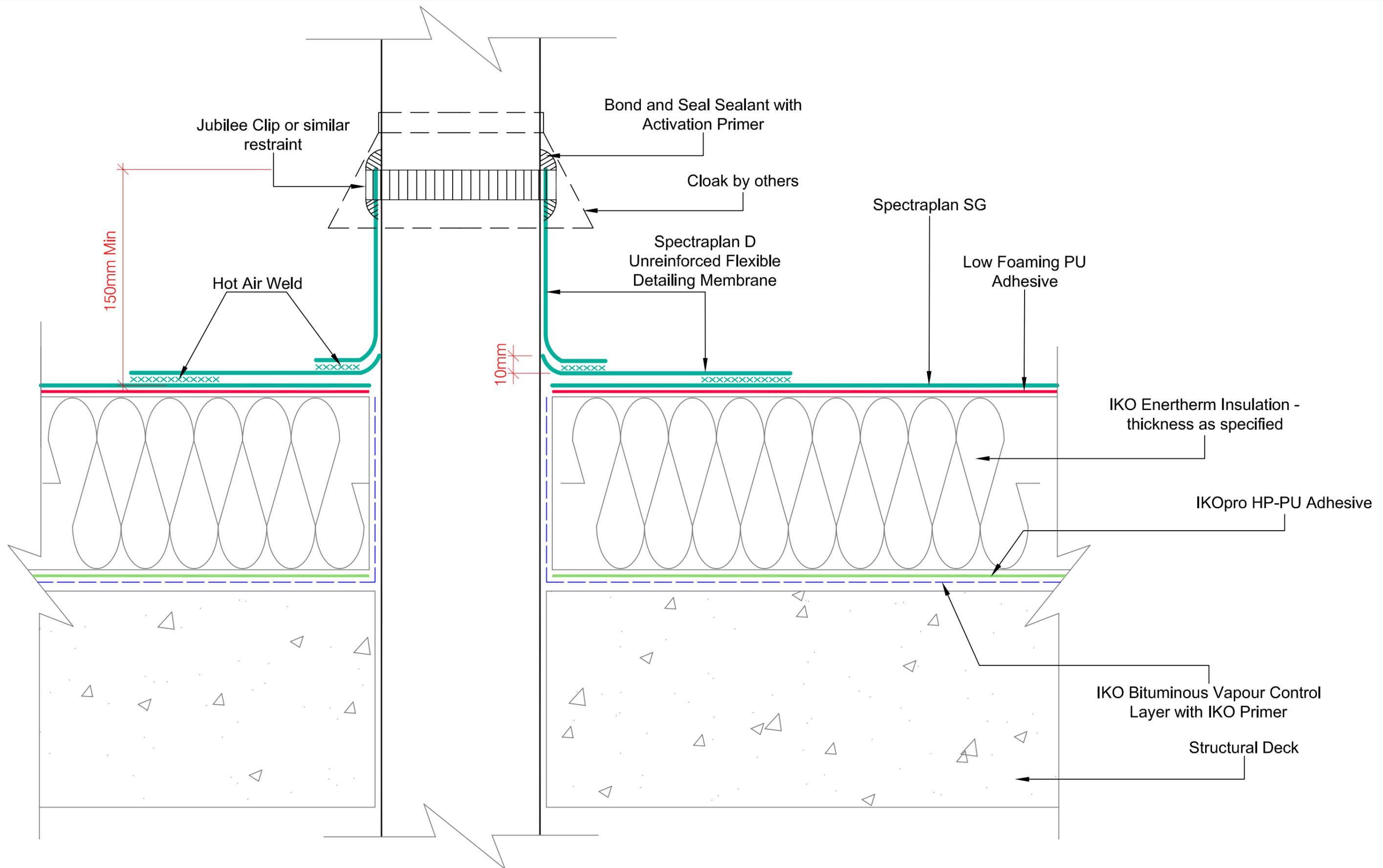
DRAWN BY:

**HM**

SCALE:

**NTS**

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DRAWING TITLE:

**VENT PIPE PENETRATION**

DRAWING NO:

**SSG-15**

REVISION:

**B**

DATE:

**01.02.2016**

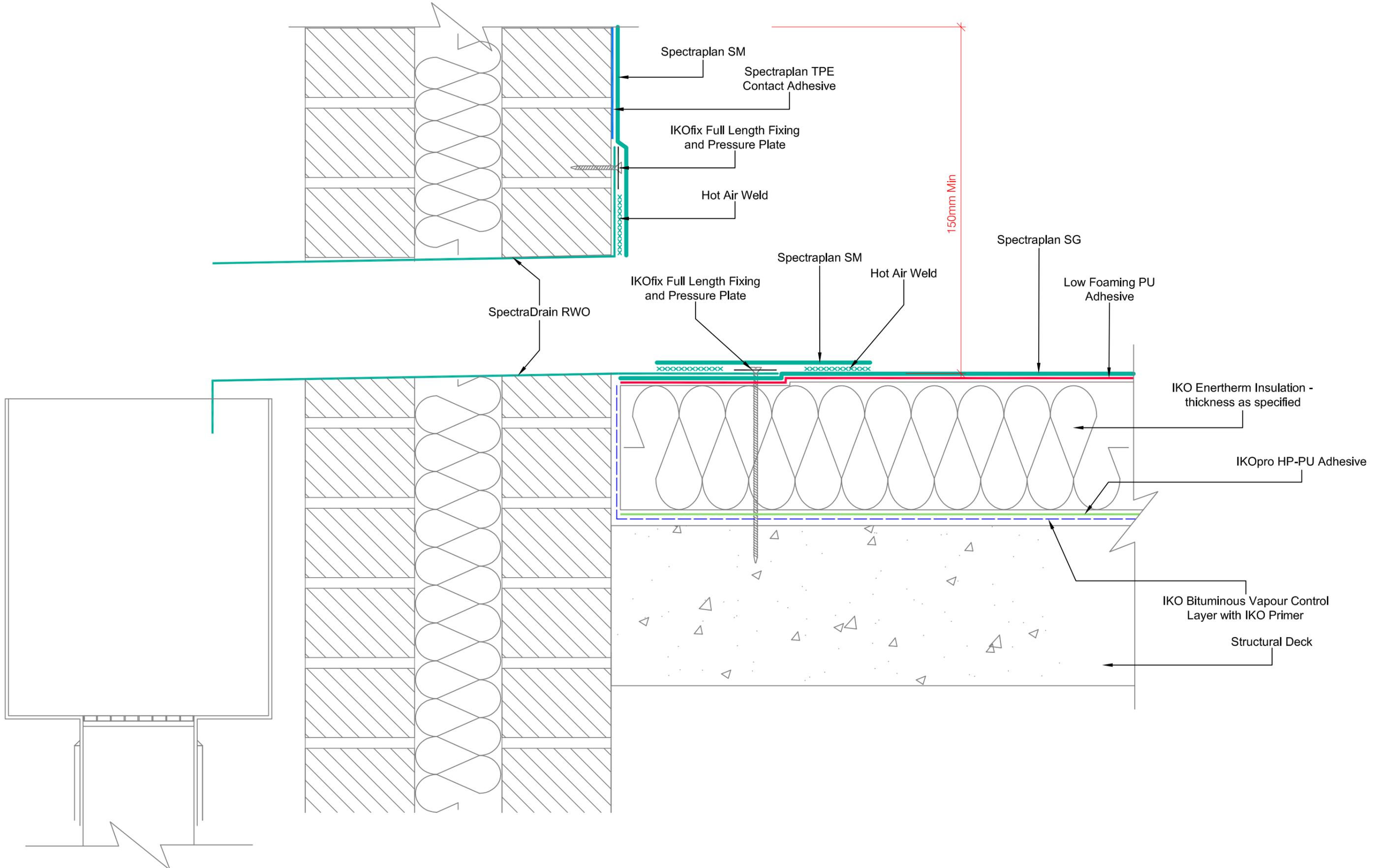
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SCALE:

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DRAWING NO: SSG-16

DATE: 01.02.2016

DRAWING TITLE: HOPPER HEAD DRAINAGE DETAIL

REVISION: B

DRAWN BY: HM

SCALE: NTS

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