







- ①  Substrate
- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Therm Insulation** (tissue faced)
- ④  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑤  **Pro-Membrane Adhesive**
- ⑥  **Proteus Pro-Felt® Endura AIRdhesive**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded

Proteus Waterproofing Ltd.

21a Sirdar Road,
Brook Road Industrial Estate,
Rayleigh, Essex, SS6 7XF

Tel: +44 (0)1268 777871

W: www.proteuswaterproofing.co.uk

E: office@proteuswaterproofing.co.uk

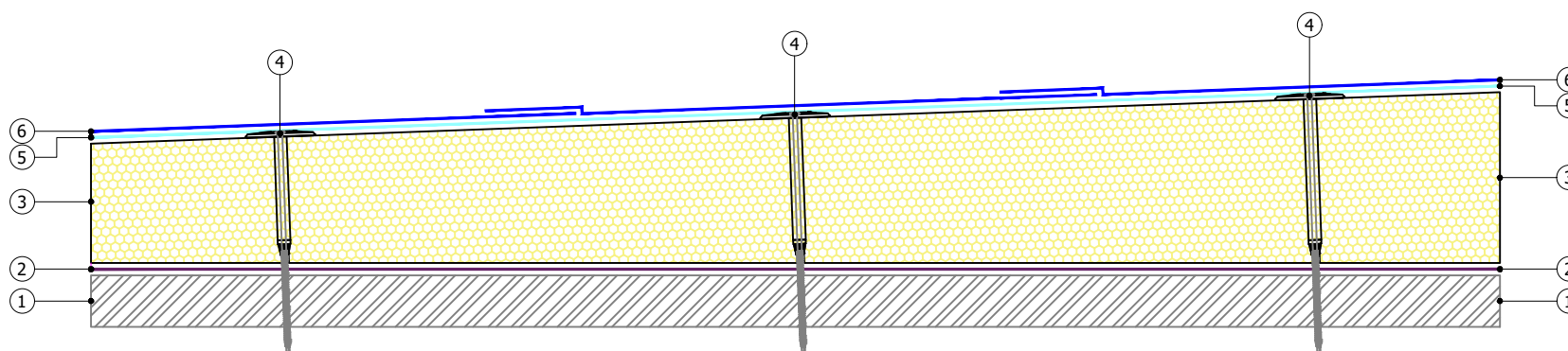
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Drawing No.: SD_PFAIR_BUR_PARTFIX_01		Roof Type: BUR
Description: Horizontal Surface		
Scale: NTS	Drawn: W.Harding	Date: 15/04/2025

Proteus Pro-Felt® AIRdhesive



- ①  Substrate
- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Therm Insulation** (tissue faced)
- ④  **Proteus Pro-Felt® Endura SA Underlay** and **Pro-Prime® SA**
- ⑤  **Proteus Pro-Felt® Endura SA Capsheet** and **Pro-Prime® SA**
- ⑥  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑦  **Pro-Membrane Adhesive**
- ⑧  **Proteus Pro-Felt® Endura AIRdhesive**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded

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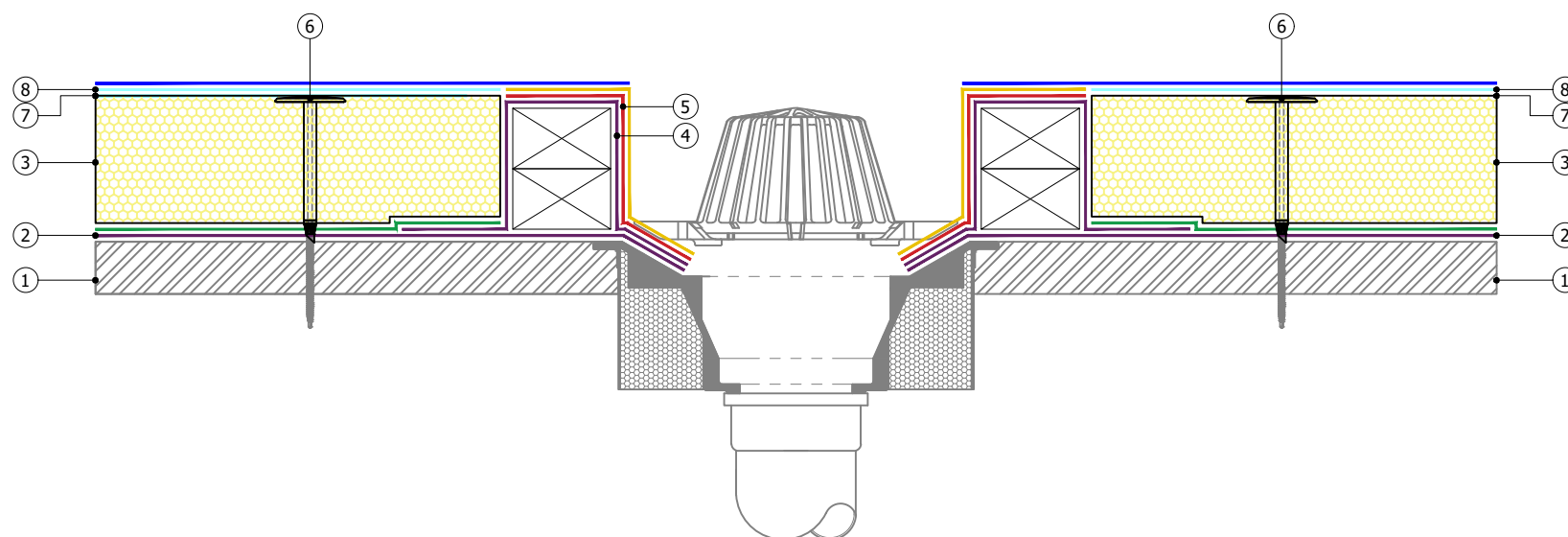
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Drawing No.:	Roof Type:
SD_PFAIR_BUR_PARTFIX_02	BUR













Description:

Vertical Rainwater Outlet

Scale:	Drawn:	Date:
NTS	W.Harding	15/04/2025

Proteus Pro-Felt® AIRdhesive

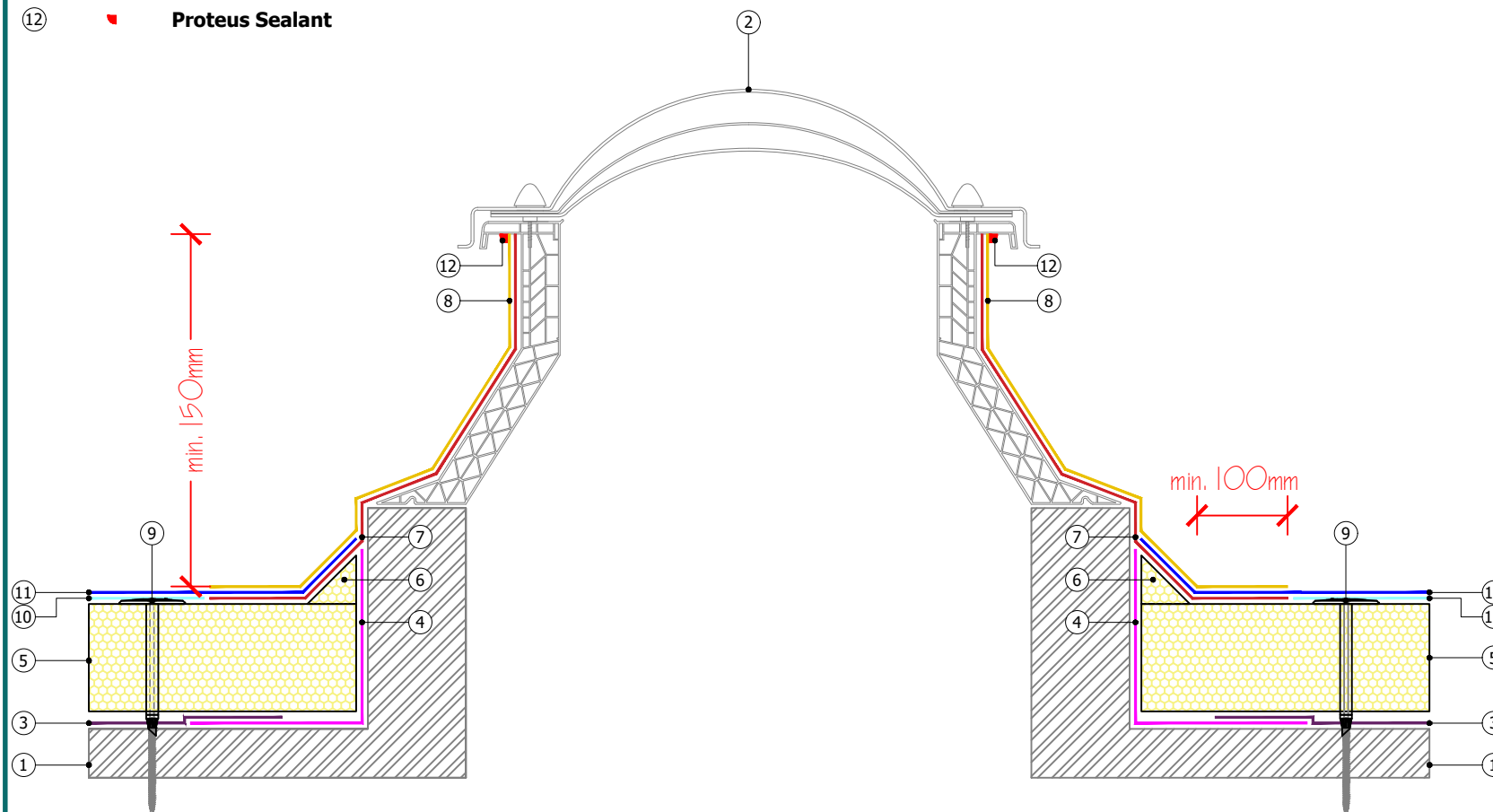


- ①  Substrate
- ②  Rooflight / Roof Access Hatch (by others)
- ③  **1000 Gauge Polythene AVCL** (loose laid)
- ④  **Proteus Pro-Felt® SA Underlay and Pro-Prime® SA**
- ⑤  **Proteus Pro-Therm Insulation** (tissue faced)
- ⑥  **Proteus Pro-Therm Non-Combustible Angle Fillet and Pro-Bond Foaming** (adhesive)
- ⑦  **Proteus Pro-Felt® Endura SA Underlay and Pro-Prime® SA**
- ⑧  **Proteus Pro-Felt® Endura SA Capsheet and Pro-Prime® SA**
- ⑨  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑩  **Pro-Membrane Adhesive**
- ⑪  **Proteus Pro-Felt® Endura AIRdhesive**
- ⑫  **Proteus Sealant**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded



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Drawing No.:

SD_PFAIR_BUR_PARTFIX_03

Roof Type:

BUR

Description:

Rooflight / Access Hatch

Scale:

NTS

Drawn:

W.Harding

Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive



Proteus
WATERPROOFING

- | Lap Dimensions | |
|----------------|---------|
| Side Laps | ≥ 120mm |
| End Laps | ≥ 150mm |
| Upstand Laps | ≥ 150mm |
- All laps to be heat welded

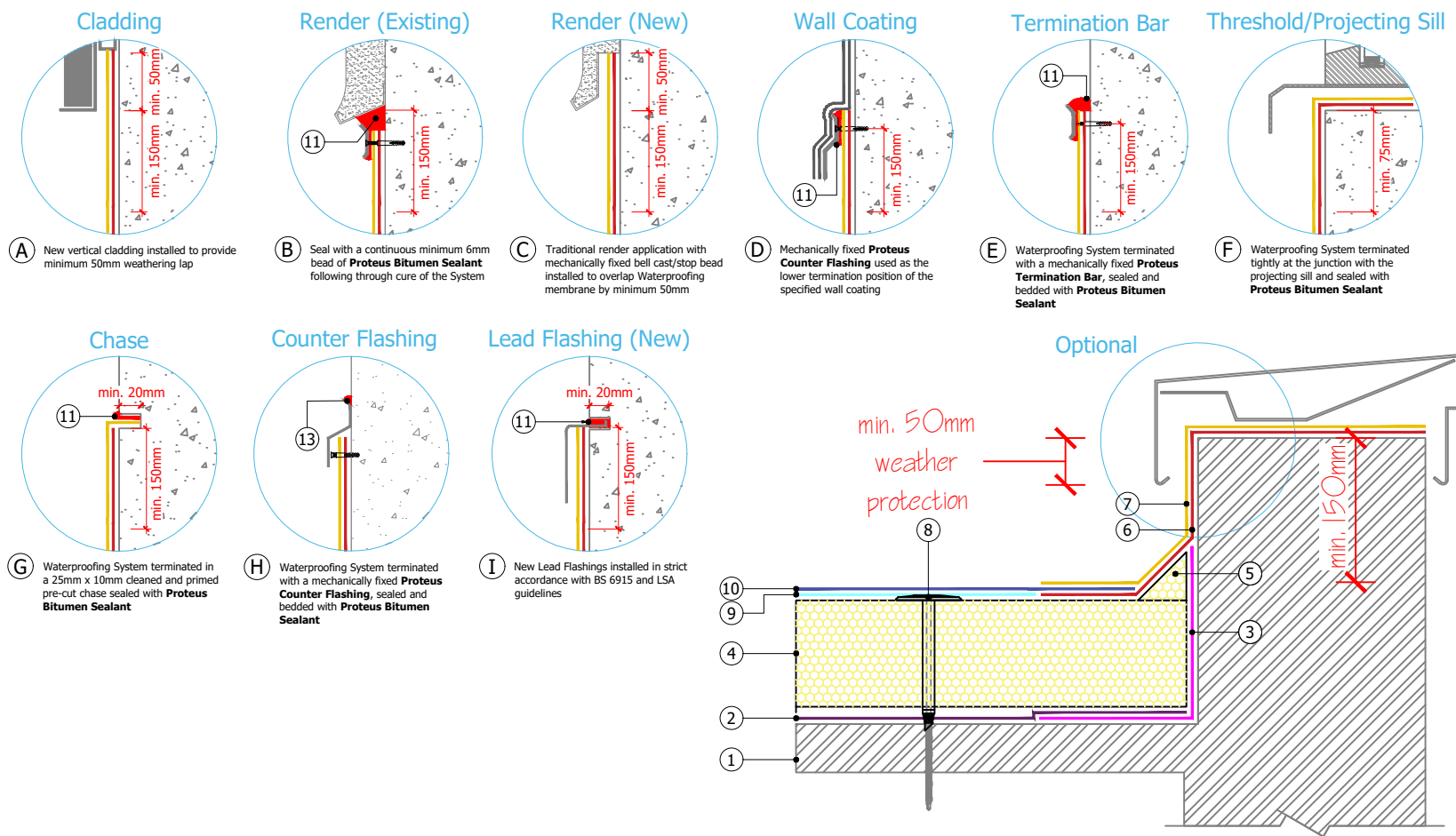
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All components are to be prepared and installed in strict accordance with **Proteus Project Specification**

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15/04/2025

Proteus Pro-Felt® AIRdhesive



- ①  Substrate
- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Felt® SA Underlay and Pro-Prime® SA**
- ④  **Pro-Bond Foaming (adhesive)**
- ⑤  **Proteus Pro-Therm Insulation** (tissue faced)
- ⑥  **Proteus Pro-Therm Non-Combustible Angle Fillet** and **Pro-Bond Foaming** (adhesive)
- ⑦  **Proteus Pro-Felt® Endura SA Underlay and Pro-Prime® SA**
- ⑧  **Proteus Pro-Felt® Endura SA Capsheet and Pro-Prime® SA**
- ⑨  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑩  **Pro-Membrane Adhesive**
- ⑪  **Proteus Pro-Felt® Endura AIRdhesive**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded

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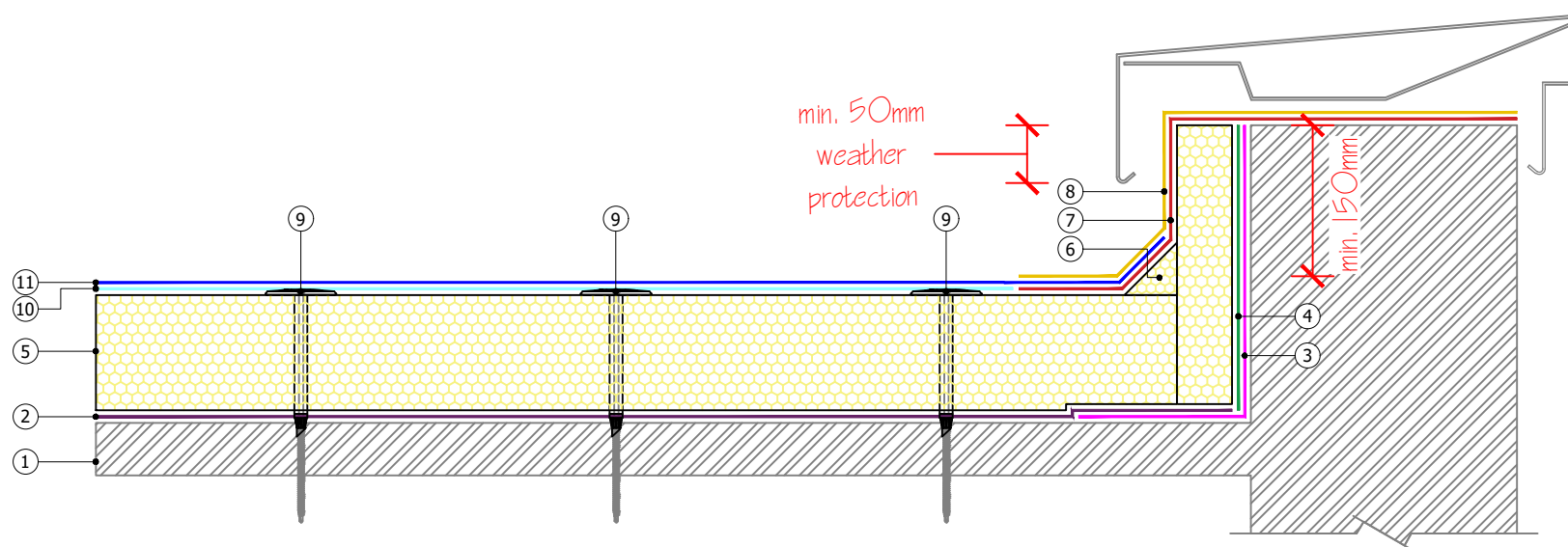
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Drawing No.:

SD_PFAIR_BUR_PARTFIX_05

Roof Type:

BUR

Description:

Insulated Parapet - Capping

Scale:

NTS

Drawn:











W.Harding

Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive



- ①  Substrate
- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Felt® SA Underlay** and **Pro-Prime® SA**
- ④  **Proteus Pro-Therm Insulation** (tissue faced)
- ⑤  **Proteus Pro-Therm Non-Combustible Angle Fillet** and **Pro-Bond Foaming** (adhesive)
- ⑥  **Proteus Pro-Felt® Endura SA Underlay** and **Pro-Prime® SA**
- ⑦  **Proteus Pro-Felt® Endura SA Capsheet** and **Pro-Prime® SA**
- ⑧  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑨  **Pro-Membrane Adhesive**
- ⑩  **Proteus Pro-Felt® Endura AIRdhesive**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded

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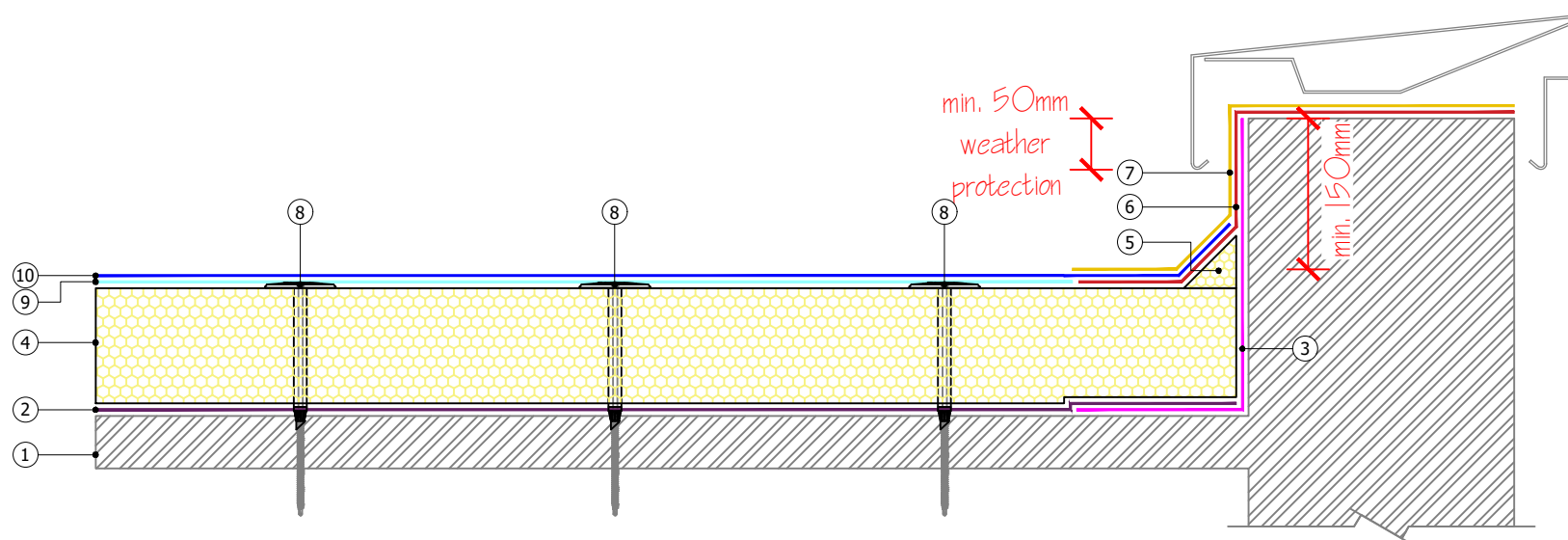
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Drawing No.:

SD_PFAIR_BUR_PARTFIX_06

Roof Type:

BUR

Description:

Uninsulated Parapet - Capping

Scale:

NTS

Drawn:

W.Harding












Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive



Proteus
WATERPROOFING

- ①  Substrate
- ②  **1000 Gauge Polythene AVCL (loose laid)**
- ③  **Proteus Pro-Felt® SA Underlay and Pro-Prime® SA**
- ④  **Proteus Pro-Therm Insulation** (tissue faced)
- ⑤  **Proteus Pro-Therm Non-Combustible Angle Fillet and Pro-Bond Foaming** (adhesive)
- ⑥  **Proteus Pro-Felt® Endura SA Underlay and Pro-Prime® SA**
- ⑦  **Proteus Pro-Felt® Endura SA Capsheet and Pro-Prime® SA**
- ⑧  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑨  **Pro-Membrane Adhesive**
- ⑩  **Proteus Pro-Felt® Endura AIRdhesive**
- ⑪  **GRP Trim** (mechanically fixed)

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded

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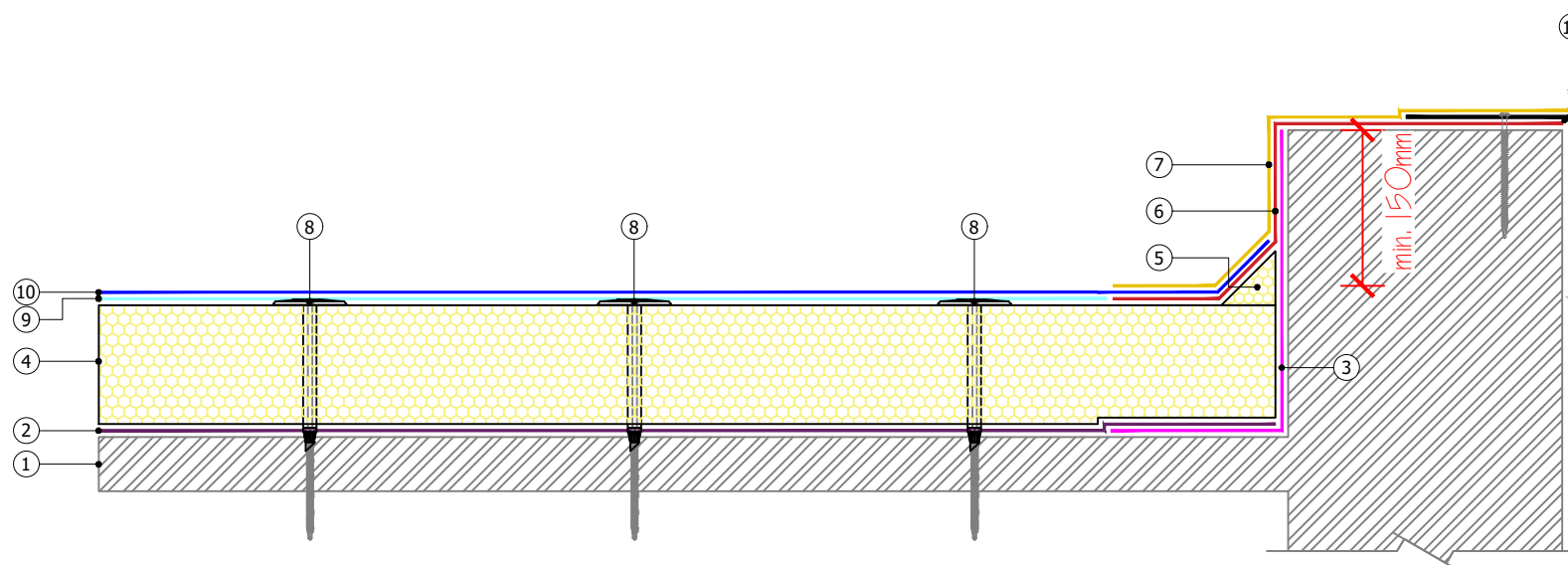
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Drawing No.:

SD_PFAIR_BUR_PARTFIX_07

Roof Type:

BUR

Description:

Parapet - GRP Trim












Scale:
NTS

Drawn:
W.Harding

Date:
15/04/2025

Proteus Pro-Felt® AIRdhesive



- ①  Substrate
- ②  **1000 Gauge Polythene AVCL (loose laid)**
- ③  **Proteus Pro-Felt® SA Underlay and Pro-Prime® SA**
- ④  **Proteus Pro-Therm Insulation** (tissue faced)
- ⑤  **Proteus Pro-Therm Non-Combustible Angle Fillet and Pro-Bond Foaming** (adhesive)
- ⑥  **Proteus Pro-Felt® Endura SA Underlay and Pro-Prime® SA**
- ⑦  **Proteus Pro-Felt® Endura SA Capsheet and Pro-Prime® SA**
- ⑧  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑨  **Pro-Membrane Adhesive**
- ⑩  **Proteus Pro-Felt® Endura AIRdhesive**
- ⑪  **Proteus Sealant**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded

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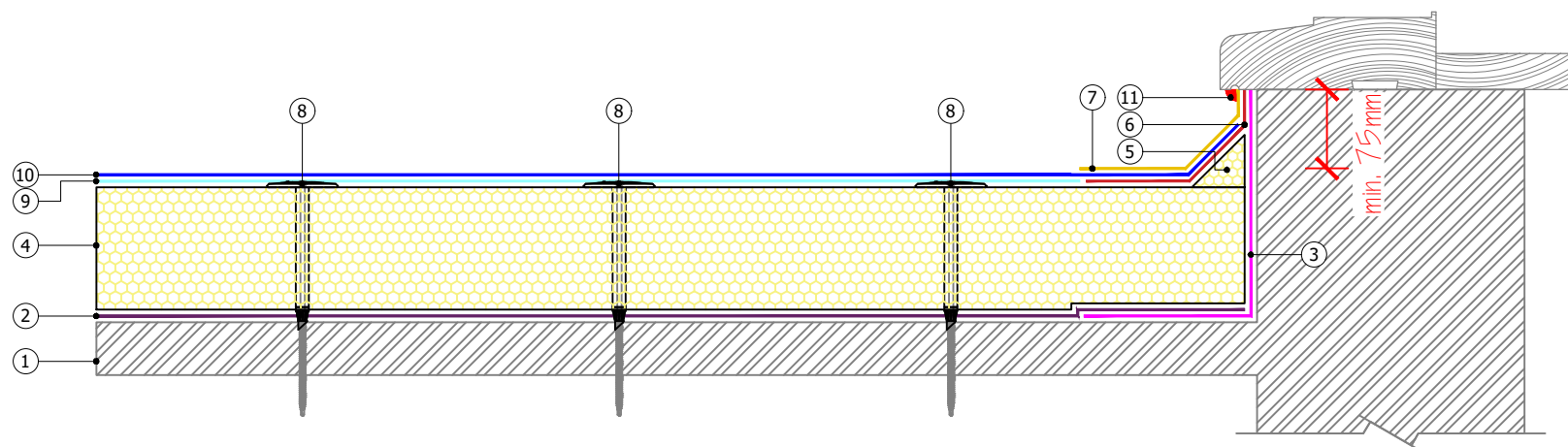
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Drawing No.:

SD_PFAIR_BUR_PARTFIX_08

Roof Type:

BUR

Description:

Threshold (Existing) - Sealant

Scale:

NTS

Drawn:












W.Harding

Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive



- ①  Substrate
- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Felt® SA Underlay** and **Pro-Prime® SA**
- ④  **Proteus Pro-Therm Insulation** (tissue faced)
- ⑤  **Proteus Pro-Therm Non-Combustible Angle Fillet** and **Pro-Bond Foaming** (adhesive)
- ⑥  **Proteus Pro-Felt® Endura SA Underlay** and **Pro-Prime® SA**
- ⑦  **Proteus Pro-Felt® Endura SA Capsheet** and **Pro-Prime® SA**
- ⑧  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑨  **Pro-Membrane Adhesive**
- ⑩  **Proteus Pro-Felt® Endura AIRdhesive**
- ⑪  EPDM membrane (min. 100mm lap onto waterproofing)

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded

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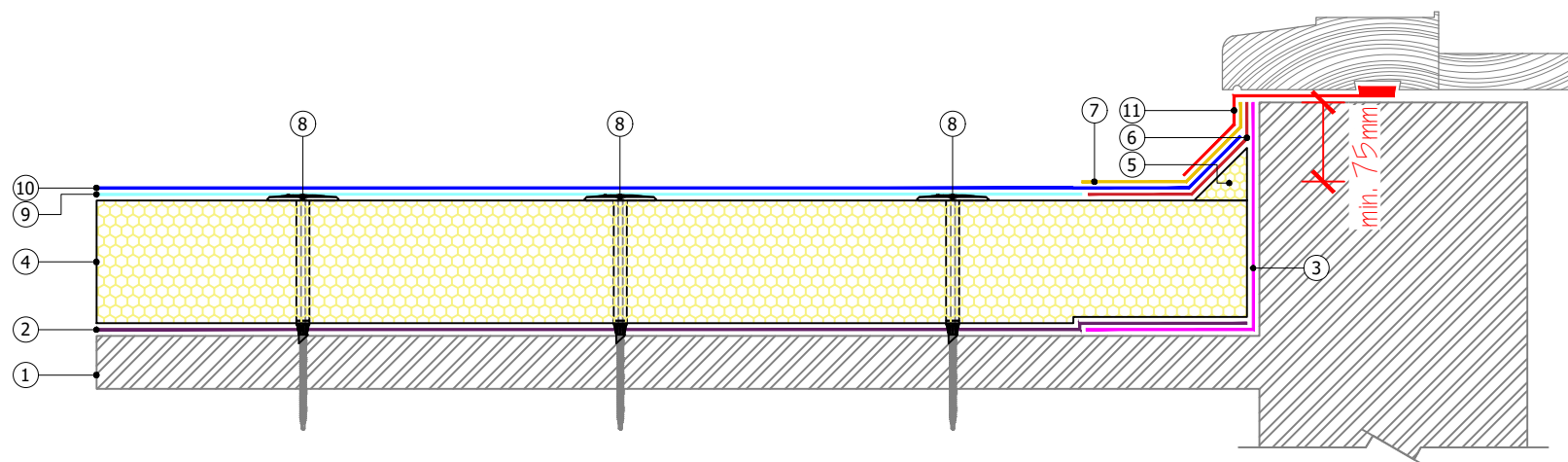
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Drawing No.:

SD_PFAIR_BUR_PARTFIX_09

Roof Type:

BUR

Description:

Threshold - EPDM

Scale:

NTS

Drawn:

W.Harding










Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive



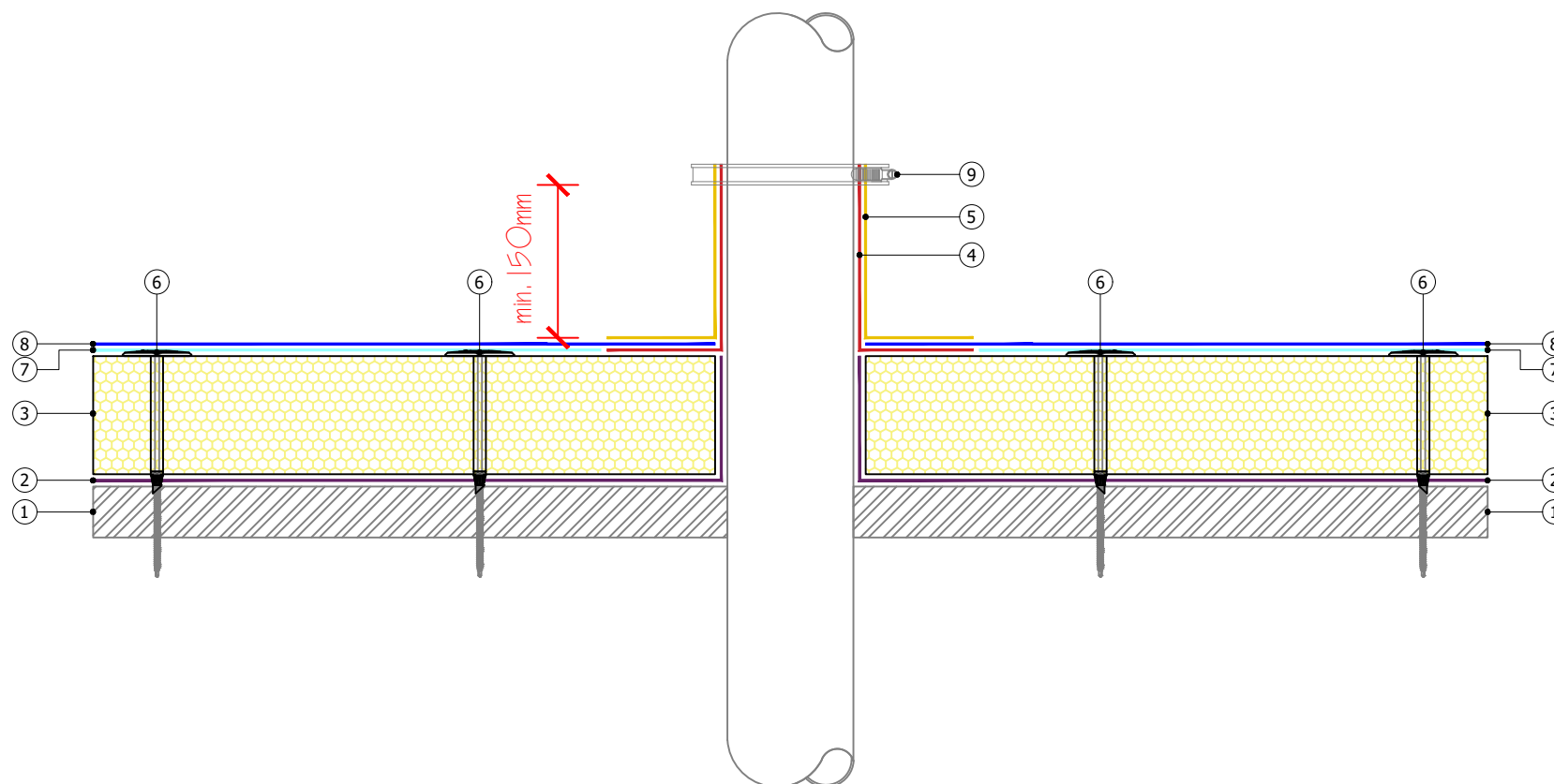
Proteus
WATERPROOFING

- ①  Substrate
- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Therm Insulation** (tissue faced)
- ④  **Proteus Pro-Felt® Endura SA Underlay** and **Pro-Prime® SA**
- ⑤  **Proteus Pro-Felt® Endura SA Capsheet** and **Pro-Prime® SA**
- ⑥  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑦  **Pro-Membrane Adhesive**
- ⑧  **Proteus Pro-Felt® Endura AIRdhesive**
- ⑨  Jubilee Clip (by others)

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded



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Drawing No.:

SD_PFAIR_BUR_PARTFIX_10

Roof Type:

BUR

Description:

Cold Pipe Penetration

Scale:

NTS

Drawn:











W.Harding

Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive

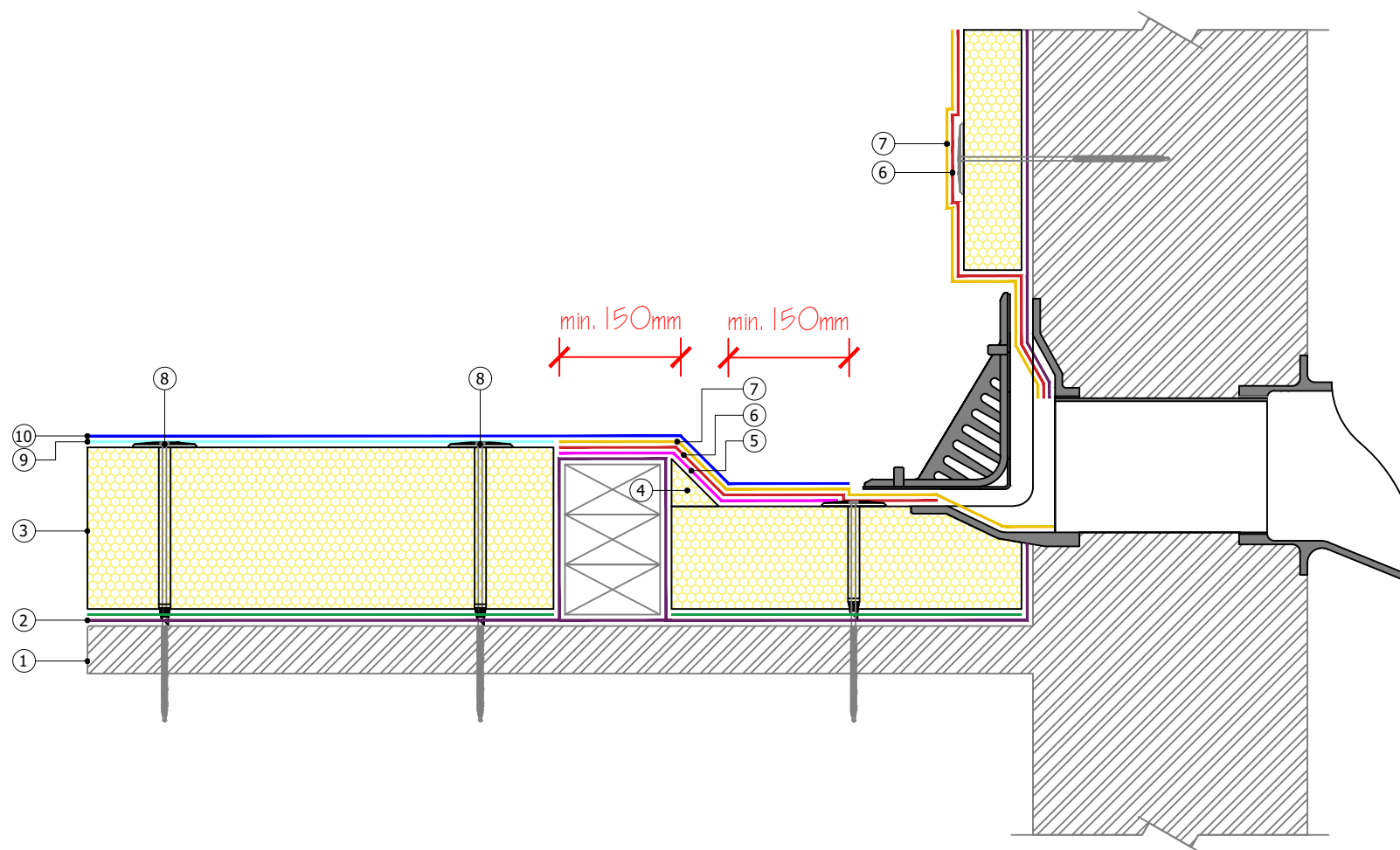


- ①  Substrate
- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Therm Insulation** (tissue faced)
- ④  **Proteus Pro-Therm Non-Combustible Angle Fillet** and **Pro-Bond Foaming** (adhesive)
- ⑤  **Proteus Pro-Felt® 3mm Plain Underlay** reinforcement (25 year system only)
- ⑥  **Proteus Pro-Felt® Endura SA Underlay** and **Pro-Prime® SA**
- ⑦  **Proteus Pro-Felt® Endura SA Capsheet** and **Pro-Prime® SA**
- ⑧  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑨  **Pro-Membrane Adhesive**
- ⑩  **Proteus Pro-Felt® Endura AIRdhesive**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded



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Drawing No.:

SD_PFAIR_BUR_PARTFIX_11

Roof Type:

BUR

Description:

Insulated Parapet Gutter

Scale:

NTS

Drawn:

W.Harding











Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive



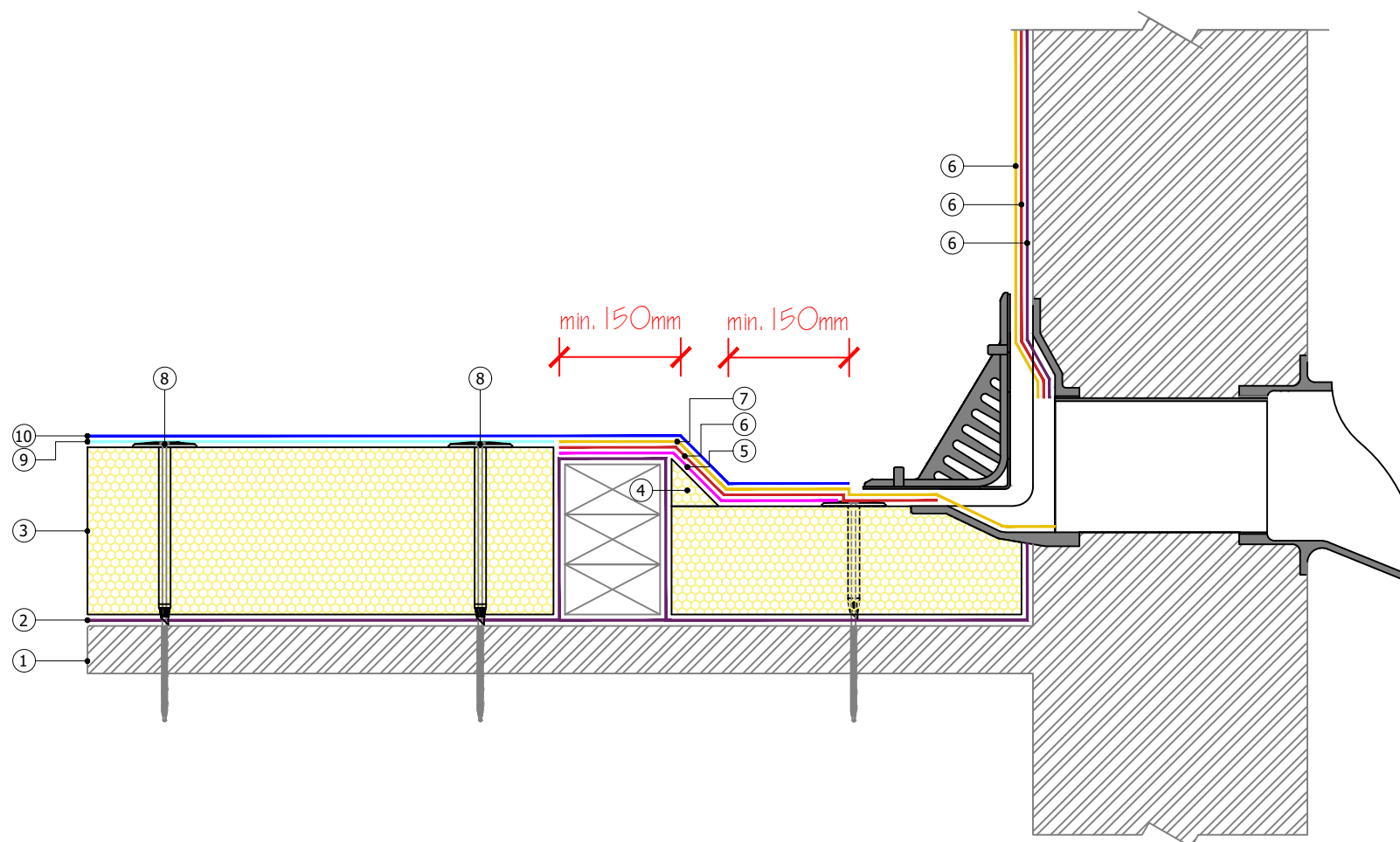
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- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Therm Insulation** (tissue faced)
- ④  **Proteus Pro-Therm Non-Combustible Angle Fillet** and **Pro-Bond Foaming** (adhesive)
- ⑤  **Proteus Pro-Felt® 3mm Plain Underlay** reinforcement (25 year system only)
- ⑥  **Proteus Pro-Felt® Endura SA Underlay** and **Pro-Prime® SA**
- ⑦  **Proteus Pro-Felt® Endura SA Capsheet** and **Pro-Prime® SA**
- ⑧  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑨  **Pro-Membrane Adhesive**
- ⑩  **Proteus Pro-Felt® Endura AIRdhesive**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded



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Drawing No.:

SD_PFAIR_BUR_PARTFIX_12

Roof Type:

BUR

Description:

Uninsulated Parapet Gutter

Scale:

NTS

Drawn:











W.Harding

Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive

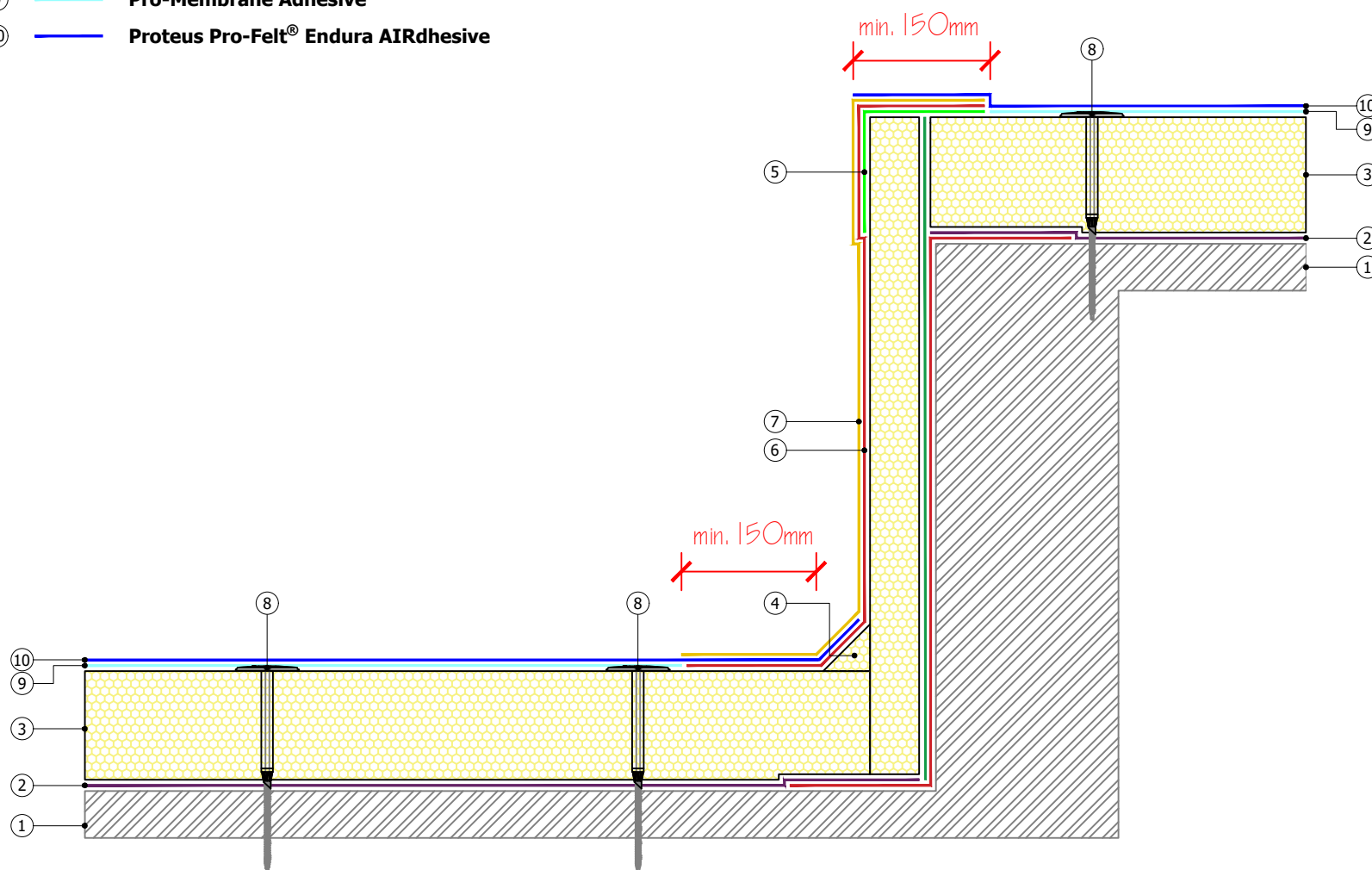


- ①  Substrate
- ②  **1000 Gauge Polythene AVCL** (loose laid)
- ③  **Proteus Pro-Therm Insulation** (tissue faced)
- ④  **Proteus Pro-Therm Non-Combustible Angle Fillet** and **Pro-Bond Foaming** (adhesive)
- ⑤  Metal angle (by others) and **Pro-Bond Foaming** (adhesive)
- ⑥  **Proteus Pro-Felt® Endura SA Underlay** and **Pro-Prime® SA**
- ⑦  **Proteus Pro-Felt® Endura SA Capsheet** and **Pro-Prime® SA**
- ⑧  **Proteus Fixing and Fastener** (based on bespoke project wind uplift design)
- ⑨  **Pro-Membrane Adhesive**
- ⑩  **Proteus Pro-Felt® Endura AIRdhesive**

Lap Dimensions

Side Laps	≥ 120mm
End Laps	≥ 150mm
Upstand Laps	≥ 150mm

All laps to be heat welded



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Proteus Project Specification

Notes :

This drawing is solely intended to illustrate the correct application of Proteus Waterproofing Ltd's products and systems. All other elements bearing reference to structural and/or thermal design within the detail are shown indicatively and should not be used in whole or part for any aspect of project design without consulting the relevant authorities.

For refurbishment projects, all aspects of the existing roof are deemed to be fully compliant with BS 6229 (Code of practice for flat roofs with continuously supported coverings) or improved upon for instances where these standards are not met.

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Drawing No.:

SD_PFAIR_BUR_PARTFIX_13

Roof Type:

BUR

Description:

Roof Transition

Scale:

NTS

Drawn:

W.Harding

Date:

15/04/2025

Proteus Pro-Felt® AIRdhesive



Proteus
WATERPROOFING