











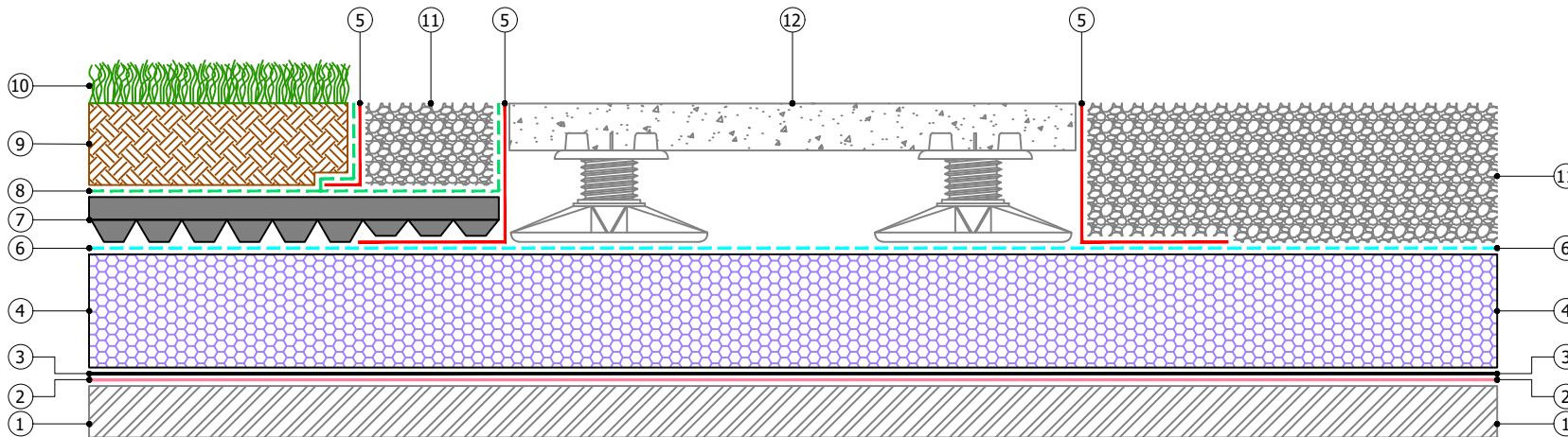


- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑤  **Proteus Pro-Living® Drainage Trim**
- ⑥  **Proteus Pro-Therm Low-K separation layer**
- ⑦  **Proteus Pro-Living® Drainage Board**
- ⑧  **Proteus Pro-Living® Filter Fleece**
- ⑨  **Proteus Pro-Living® Substrate** (min. 80mm settled depth)
- ⑩  **Proteus Pro-Living® Pre-Grown vegetation blanket, plug plants or cuttings/seeds**
- ⑪  **Gravel ballast** (meeting 2000/553/EC)
- ⑫  **Paving slabs on pedestals** (by others - meeting 2000/553/EC)



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Notes :

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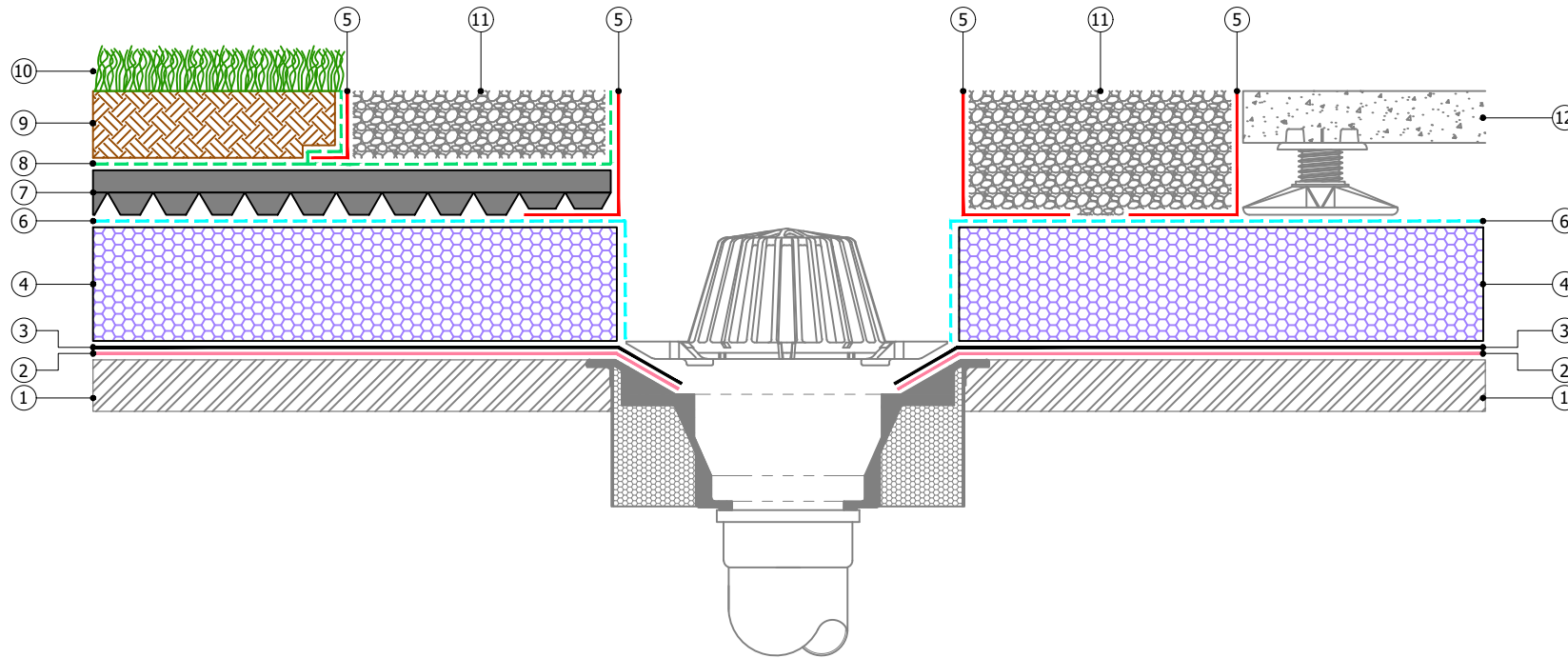
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Drawing No.:		Roof Type:
SD_CM_INVERTED_01		Inverted
Description:		
Horizontal Surface		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑤  **Proteus Pro-Living® Drainage Trim**
- ⑥  **Proteus Pro-Therm Low-K separation layer**
- ⑦  **Proteus Pro-Living® Drainage Board**
- ⑧  **Proteus Pro-Living® Filter Fleece**
- ⑨  **Proteus Pro-Living® Substrate** (min. 80mm settled depth)
- ⑩  **Proteus Pro-Living® Pre-Grown vegetation blanket, plug plants or cuttings/seeds**
- ⑪  **Gravel ballast** (meeting 2000/553/EC)
- ⑫  **Paving slabs on pedestals** (by others - meeting 2000/553/EC)


















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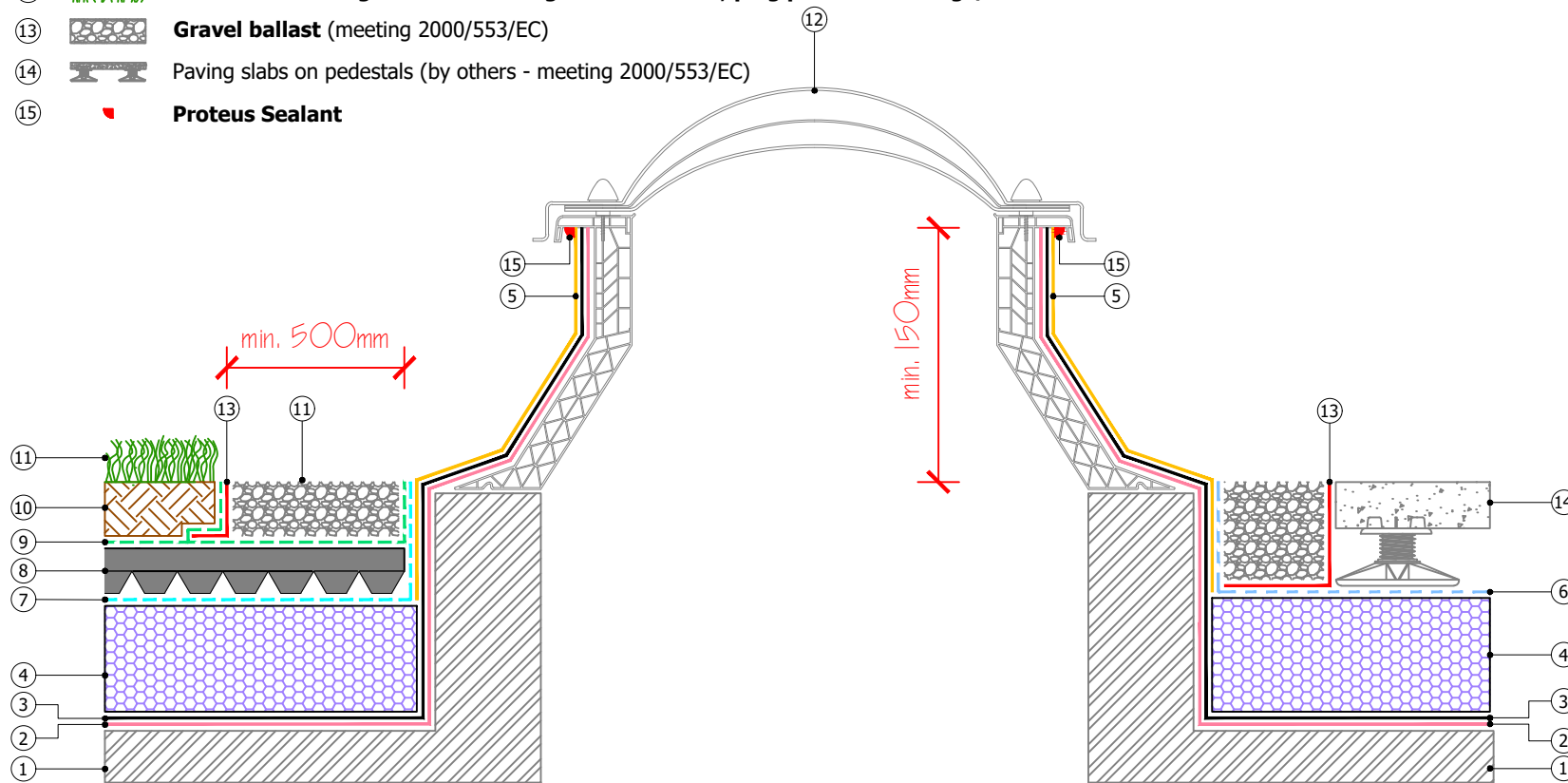
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Drawing No.:		Roof Type:
SD_CM_INVERTED_02		Inverted
Description:		
Vertical Rainwater Outlet		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®
 **Proteus**
 WATERPROOFING

- ①  Substrate
- ②  Rooflight / Roof Access Hatch
- ③  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ④  **Proteus Cold-Melt®**
- ⑤  **Proteus Cold Melt® UV Top (all exposed areas)**
- ⑥  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑦  **Proteus Pro-Therm Low-K separation layer**
- ⑧  **Proteus Pro-Living® Drainage Trim**
- ⑨  **Proteus Pro-Living® Drainage Board**
- ⑩  **Proteus Pro-Living® Filter Fleece**
- ⑪  **Proteus Pro-Living® Substrate (min. 80mm settled depth)**
- ⑫  **Proteus Pro-Living® Pre-Grown vegetation blanket, plug plants or cuttings/seeds**
- ⑬  **Gravel ballast (meeting 2000/553/EC)**
- ⑭  **Paving slabs on pedestals (by others - meeting 2000/553/EC)**
- ⑮  **Proteus Sealant**



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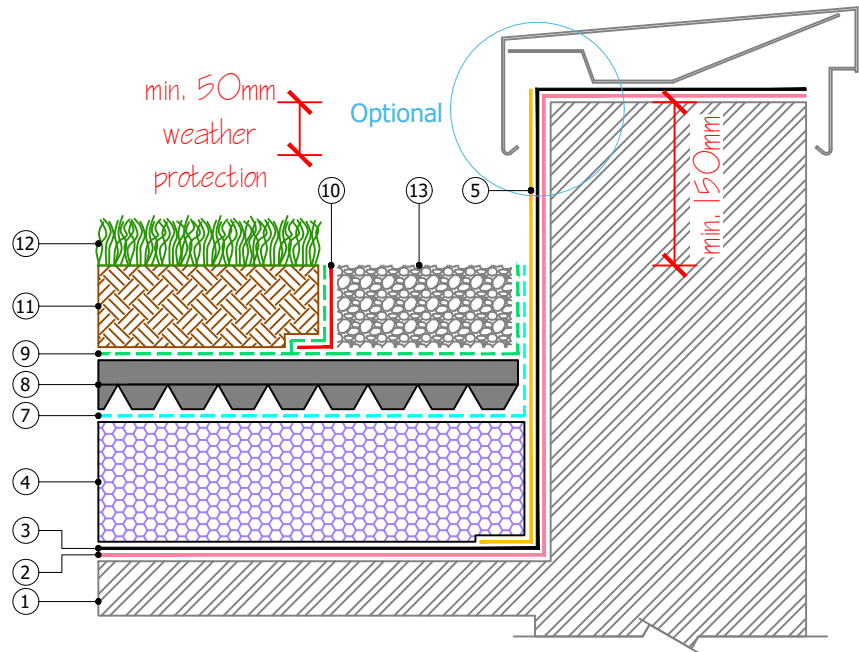
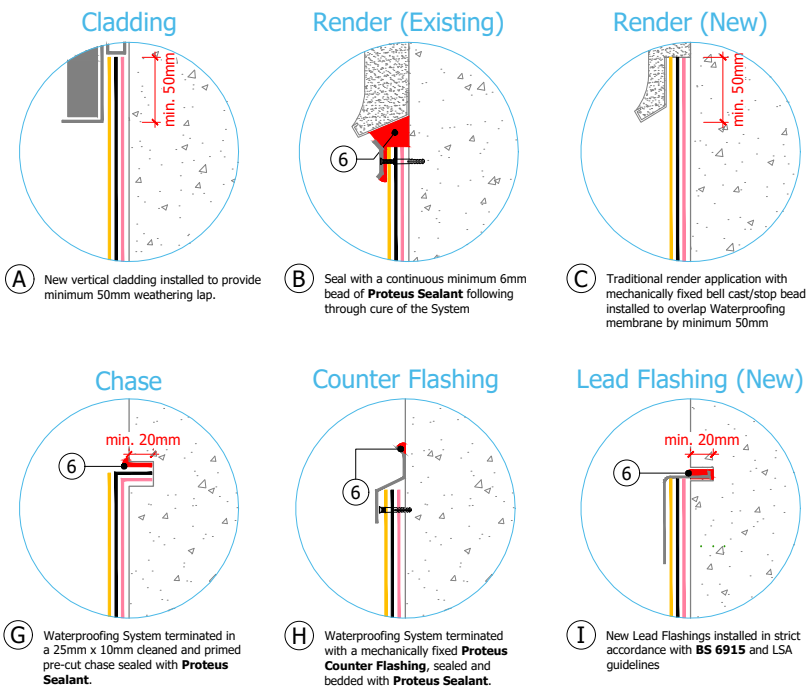
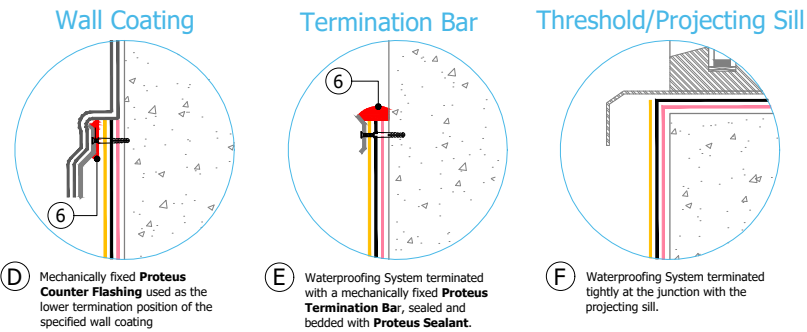
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Drawing No.:		Roof Type:
SD_CM_INVERTED_03		Inverted
Description:		
Rooflight / Access Hatch		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑤  **Proteus Cold Melt® UV Top** (all exposed areas)
- ⑥  **Proteus Sealant**
- ⑦  **Proteus Pro-Therm Low-K** separation layer
- ⑧  **Proteus Pro-Living® Drainage Board**
- ⑨  **Proteus Pro-Living® Filter Fleece**
- ⑩  **Proteus Pro-Living® Drainage Trim**
- ⑪  **Proteus Pro-Living® Substrate** (min. 80mm settled depth)
- ⑫  **Proteus Pro-Living® Pre-Grown vegetation blanket, plug plants or cuttings/seeds**
- ⑬  **Gravel ballast** (meeting 2000/553/EC)



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




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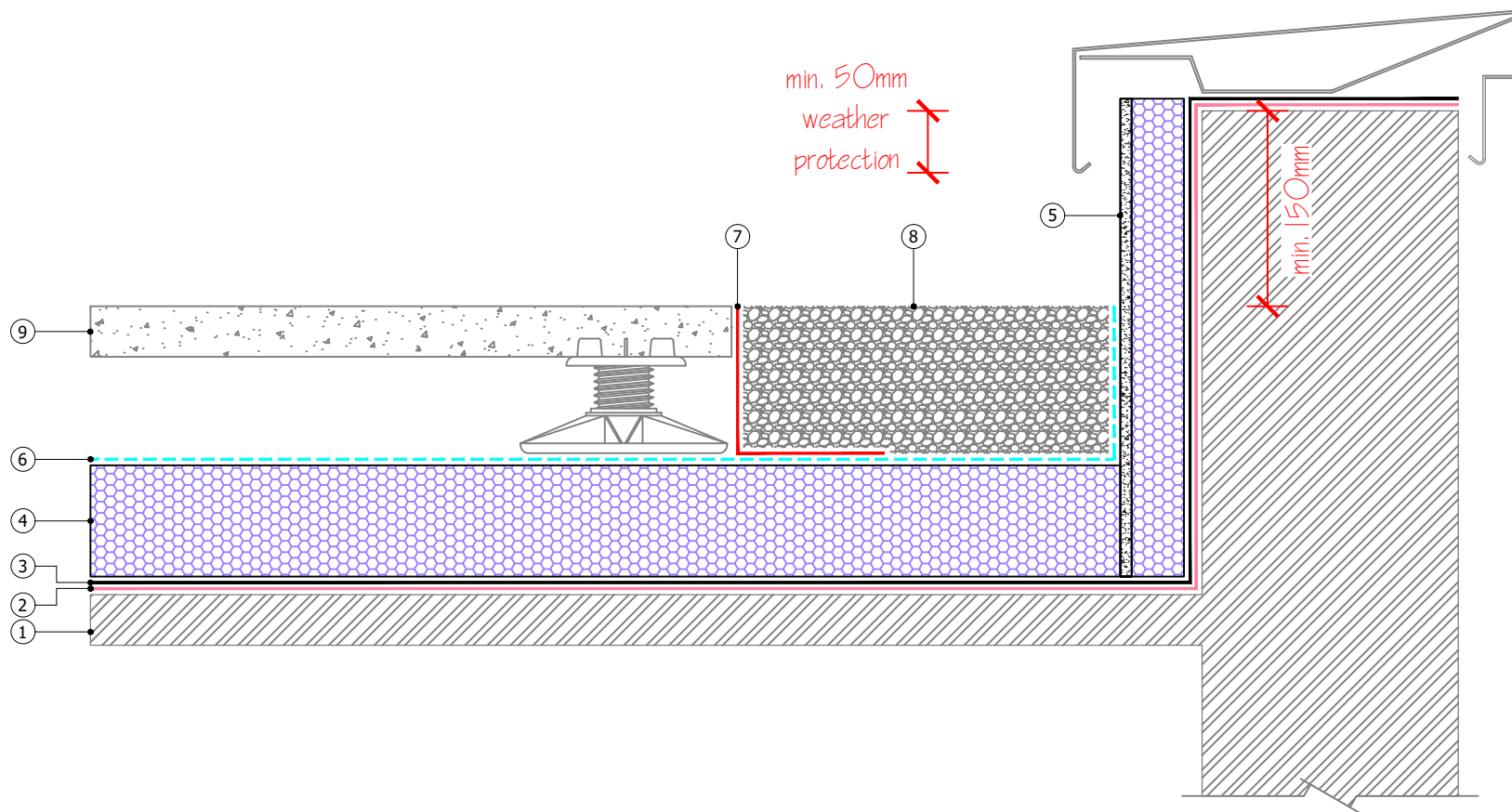
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Drawing No.:		Roof Type:
SD_CM_INVERTED_04		Inverted
Description:		
Upstand Terminations		
Scale:	Drawn:	Date:
NTS	W.Harding	17/09/2024



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑤  **Proteus Pro-Therm Upstand Board / Non-combustible Upstand Board**
- ⑥  **Proteus Pro-Therm Low-K separation layer**
- ⑦  **Proteus Pro-Living® Drainage Trim**
- ⑧  **Gravel ballast** (meeting 2000/553/EC)
- ⑨  Paving slabs on pedestals (by others - meeting 2000/553/EC)



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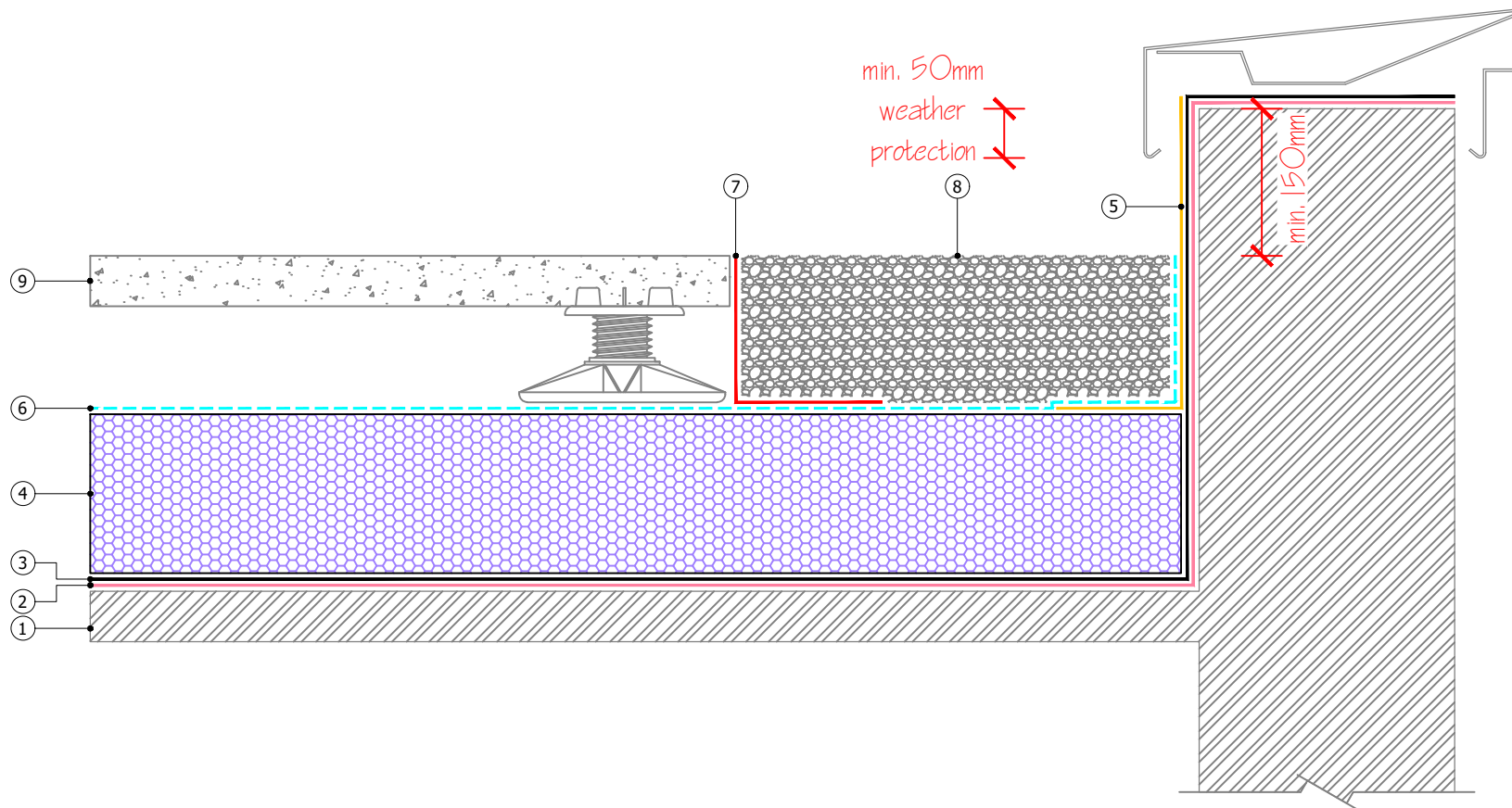
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Drawing No.:		Roof Type:
SD_CM_INVERTED_05		Inverted
Description:		
Insulated Parapet - Capping		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑤  **Proteus Cold Melt® UV Top** (all exposed areas)
- ⑥  **Proteus Pro-Therm Low-K** separation layer
- ⑦  **Proteus Pro-Living® Drainage Trim**
- ⑧  **Gravel ballast** (meeting 2000/553/EC)
- ⑨  Paving slabs on pedestals (by others - meeting 2000/553/EC)



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





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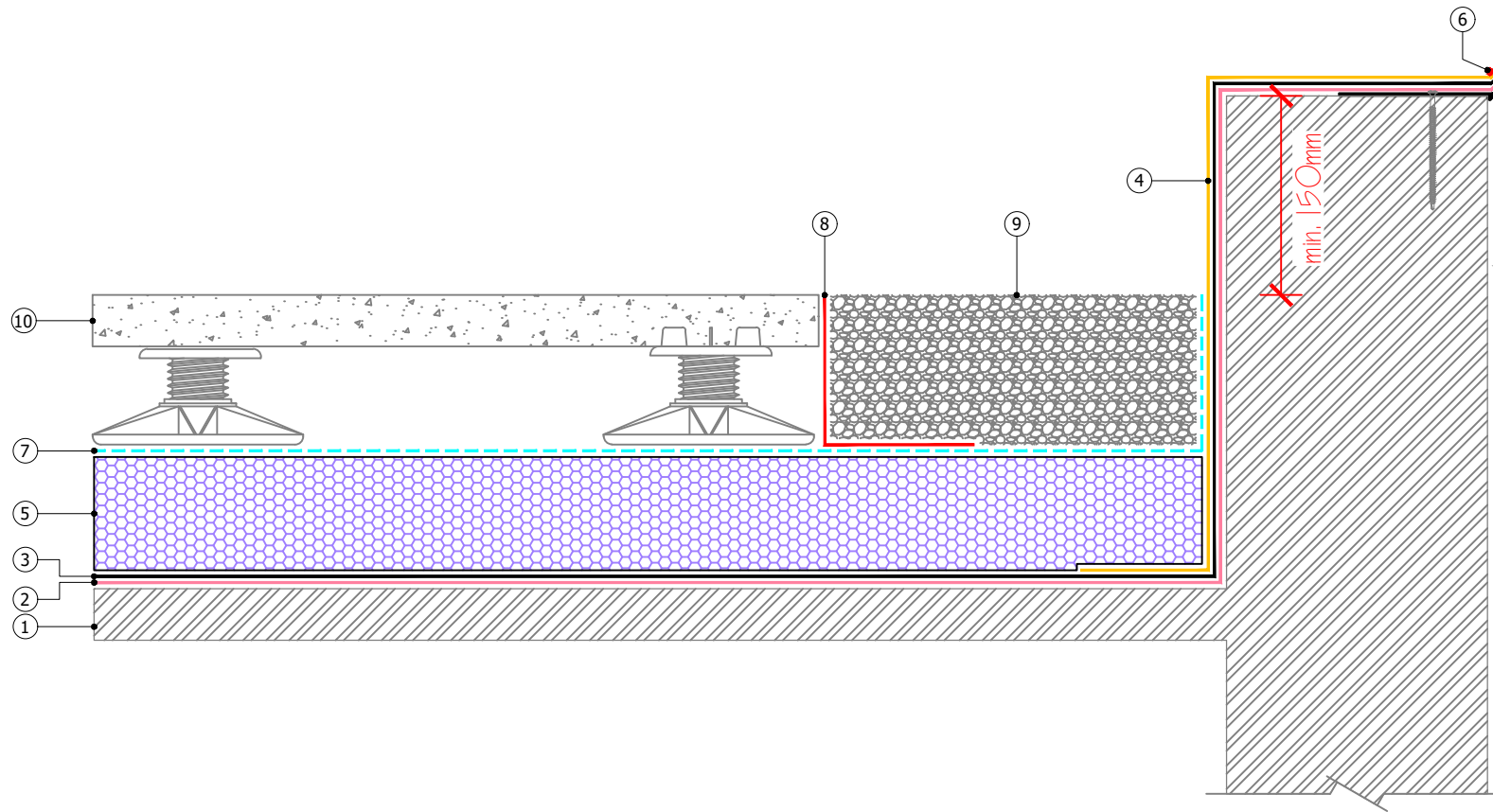
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Drawing No.:		Roof Type:
SD_CM_INVERTED_06		Inverted
Description:		
Uninsulated Parapet - Capping		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  **Proteus Cold Melt® UV Top** (all exposed areas)
- ⑤  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑥  **GRP Trim** (mechanically fixed) and **Proteus Sealant**
- ⑦  **Proteus Pro-Therm Low-K** separation layer
- ⑧  **Proteus Pro-Living® Drainage Trim**
- ⑨  **Gravel ballast** (meeting 2000/553/EC)
- ⑩  **Paving slabs on pedestals** (by others - meeting 2000/553/EC)



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Drawing No.:	Roof Type:
SD_CM_INVERTED_07	Inverted

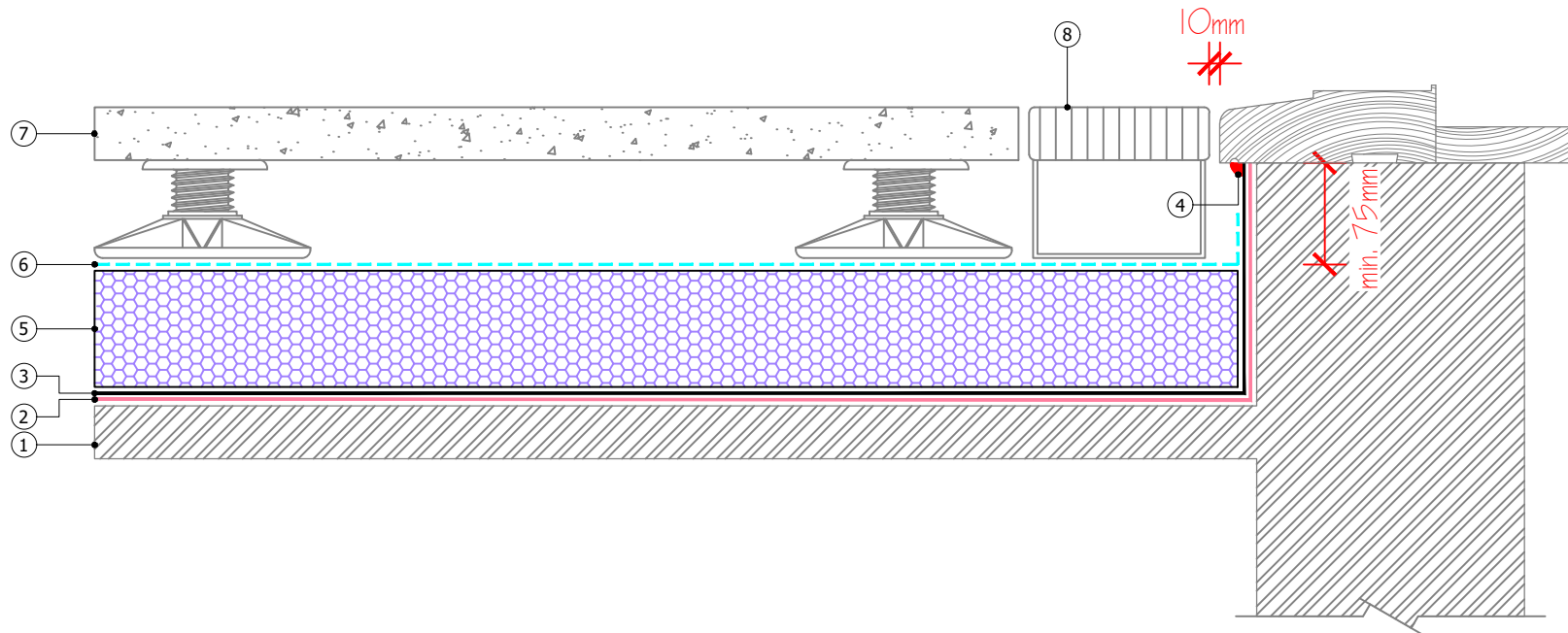
Description:
Parapet - GRP Trim

Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  **Proteus Sealant**
- ⑤  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑥  **Proteus Pro-Therm Low-K separation layer**
- ⑦  Paving slabs on pedestals (by others - meeting 2000/553/EC)
- ⑧  Slot drain (by others)



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



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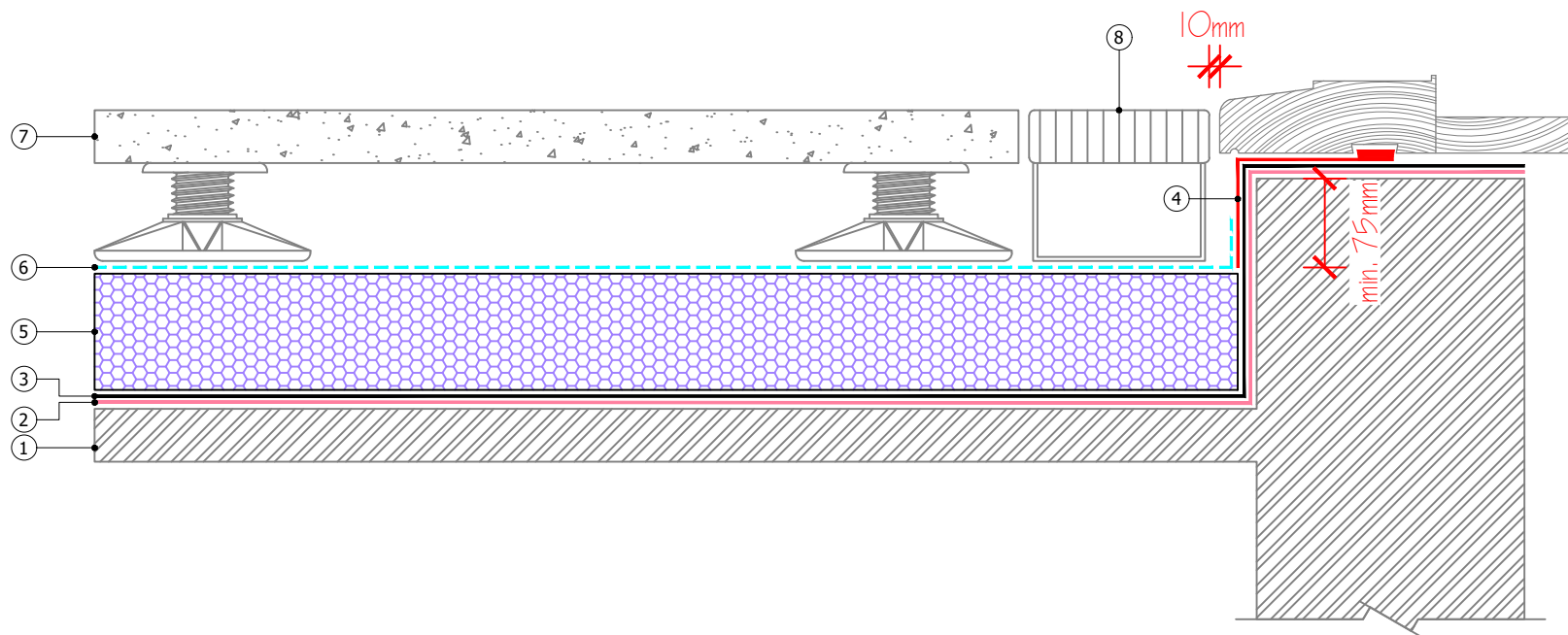
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Drawing No.:		Roof Type:
SD_CM_INVERTED_08		Inverted
Description:		
Level Threshold (Existing) - Sealant		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  EPDM membrane (min. 100mm lap onto waterproofing)
- ⑤  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑥  **Proteus Pro-Therm Low-K separation layer**
- ⑦  Paving Slabs On Pedestals (by others - meeting 2000/553/EC)
- ⑧  Slot drain (by others)



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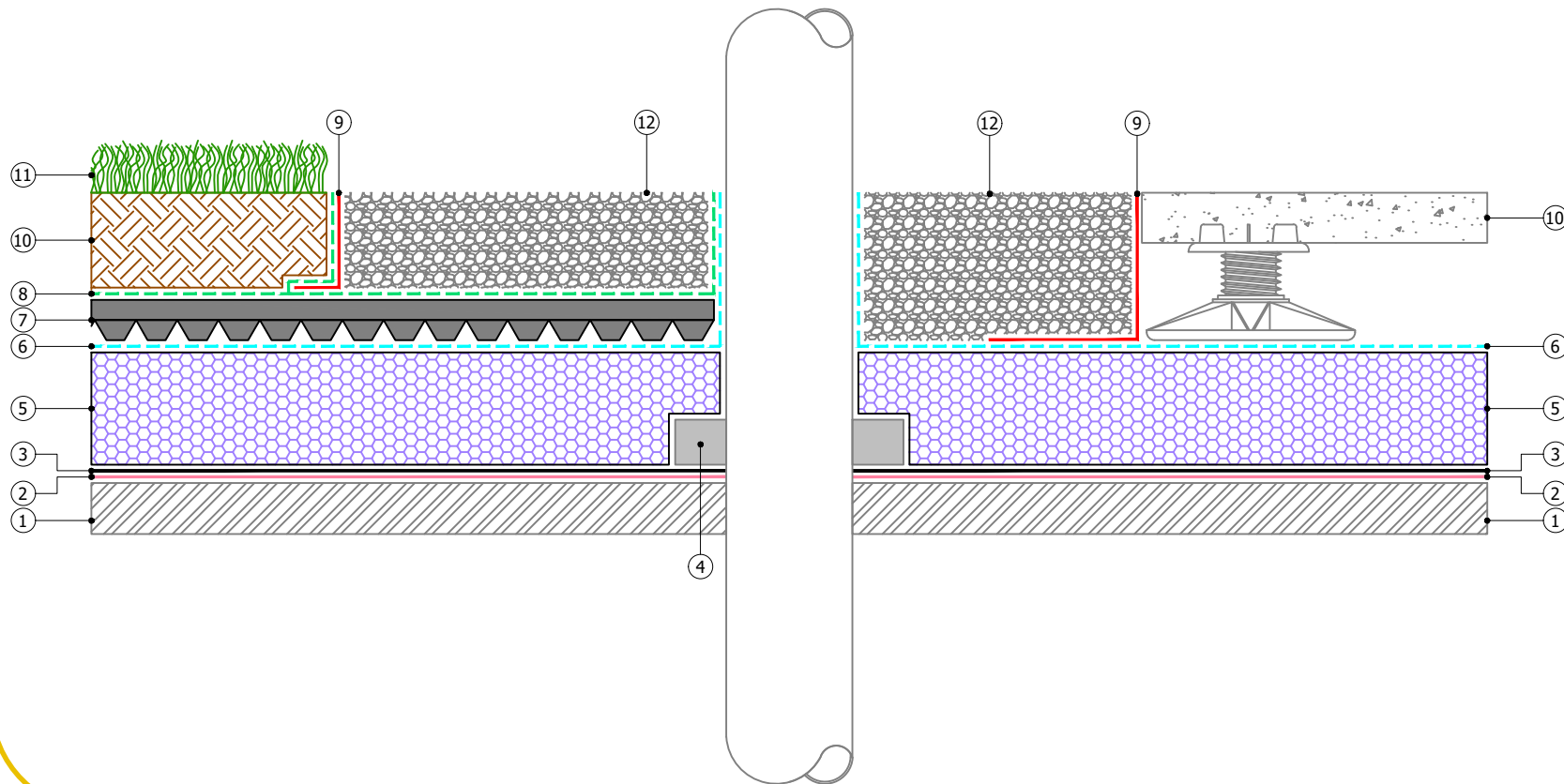
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Drawing No.:		Roof Type:
SD_CM_INVERTED_09		Inverted
Description:		
Level Threshold (New) - EPDM		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
- ④  **Proteus Cold-Melt® Pitch Pocket**
- ⑤  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑥  **Proteus Pro-Therm Low-K separation layer**
- ⑦  **Proteus Pro-Living® Drainage Board**
- ⑧  **Proteus Pro-Living® Filter Fleece**
- ⑨  **Proteus Pro-Living® Drainage Trim**
- ⑩  **Proteus Pro-Living® Substrate** (min. 80mm settled depth)
- ⑪  **Proteus Pro-Living® Pre-Grown vegetation blanket, plug plants or cuttings/seeds**
- ⑫  **Gravel ballast** (meeting 2000/553/EC)
- ⑬  **Paving slabs on pedestals** (by others - meeting 2000/553/EC)



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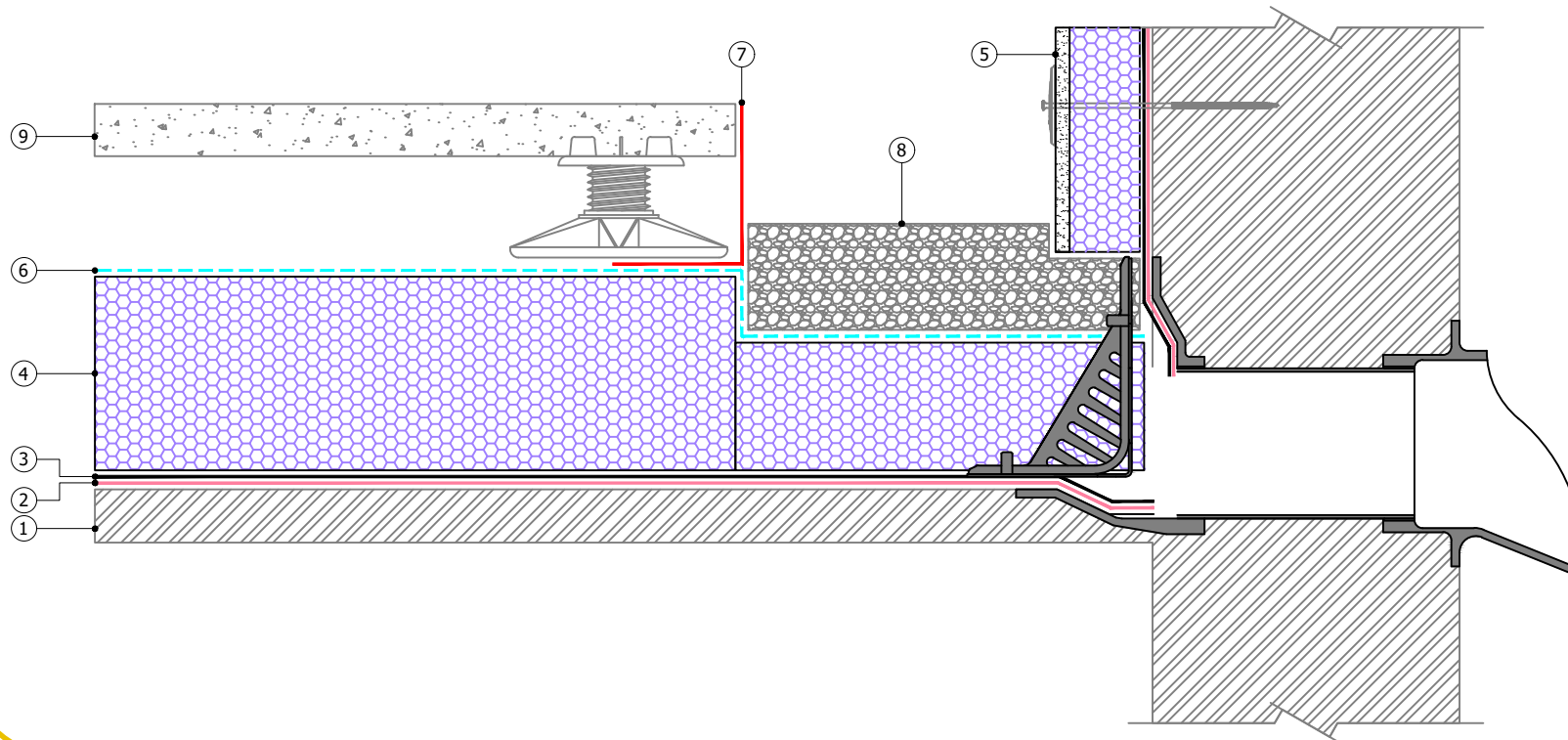
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Drawing No.:		Roof Type:
SD_CM_INVERTED_10		Inverted
Description:		
Cold Pipe Penetration		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
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- ③  **Proteus Cold-Melt®**
- ④  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑤  **Proteus Pro-Therm Upstand Board / Non-combustible Upstand Board**
- ⑥  **Proteus Pro-Therm Low-K separation layer**
- ⑦  **Proteus Pro-Living® Drainage Trim**
- ⑧  **Gravel ballast** (meeting 2000/553/EC)
- ⑨  Paving slabs on pedestals (by others - meeting 2000/553/EC)



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







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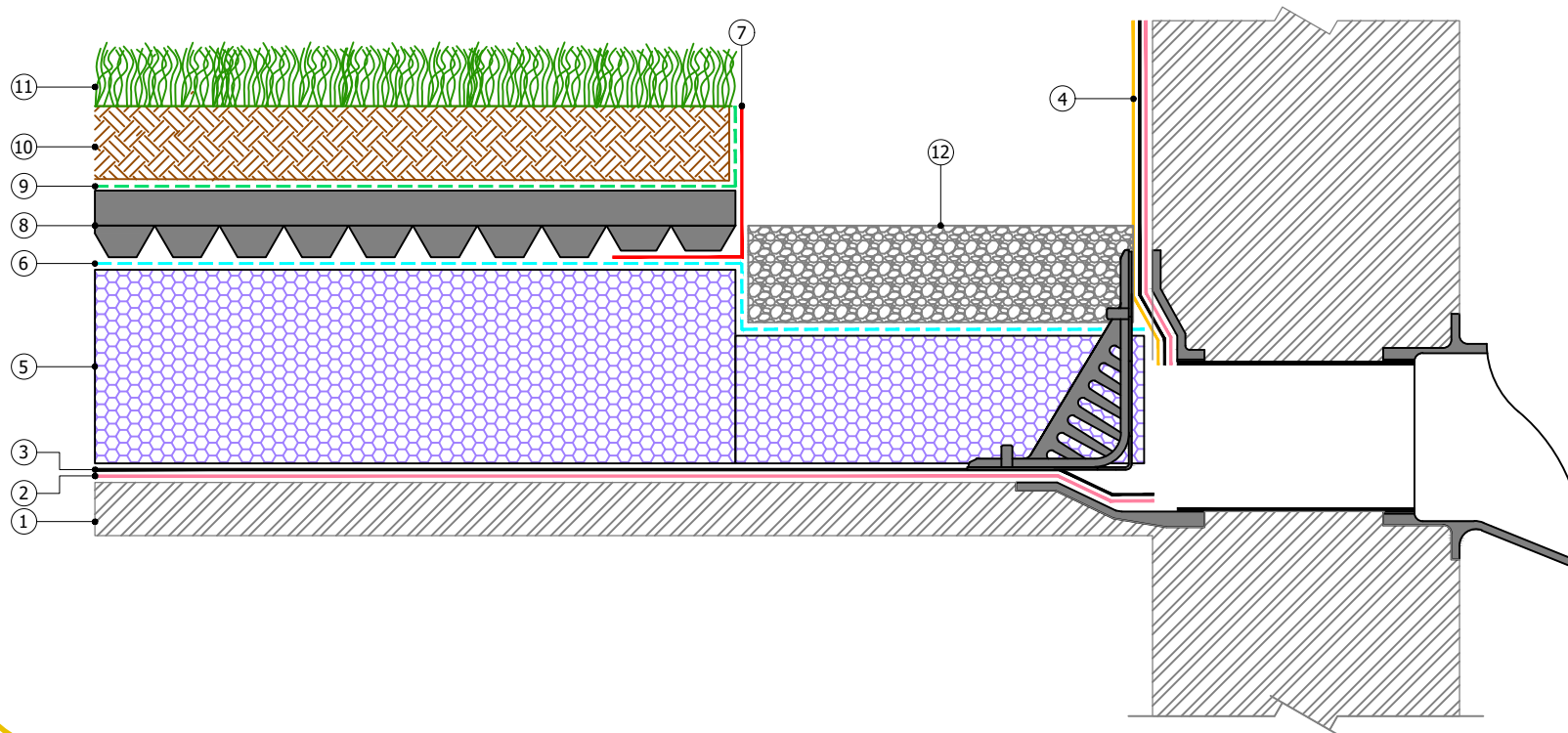
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Drawing No.:		Roof Type:
SD_CM_INVERTED_11		Inverted
Description:		
Insulated Parapet Gutter		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ③  **Proteus Cold-Melt®**
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- ⑧  **Pro-Living® Drainage Board**
- ⑨  **Pro-Living® Filtration Layer**
- ⑩  **Proteus Pro-Living® Substrate** (min. 80mm settled depth)
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








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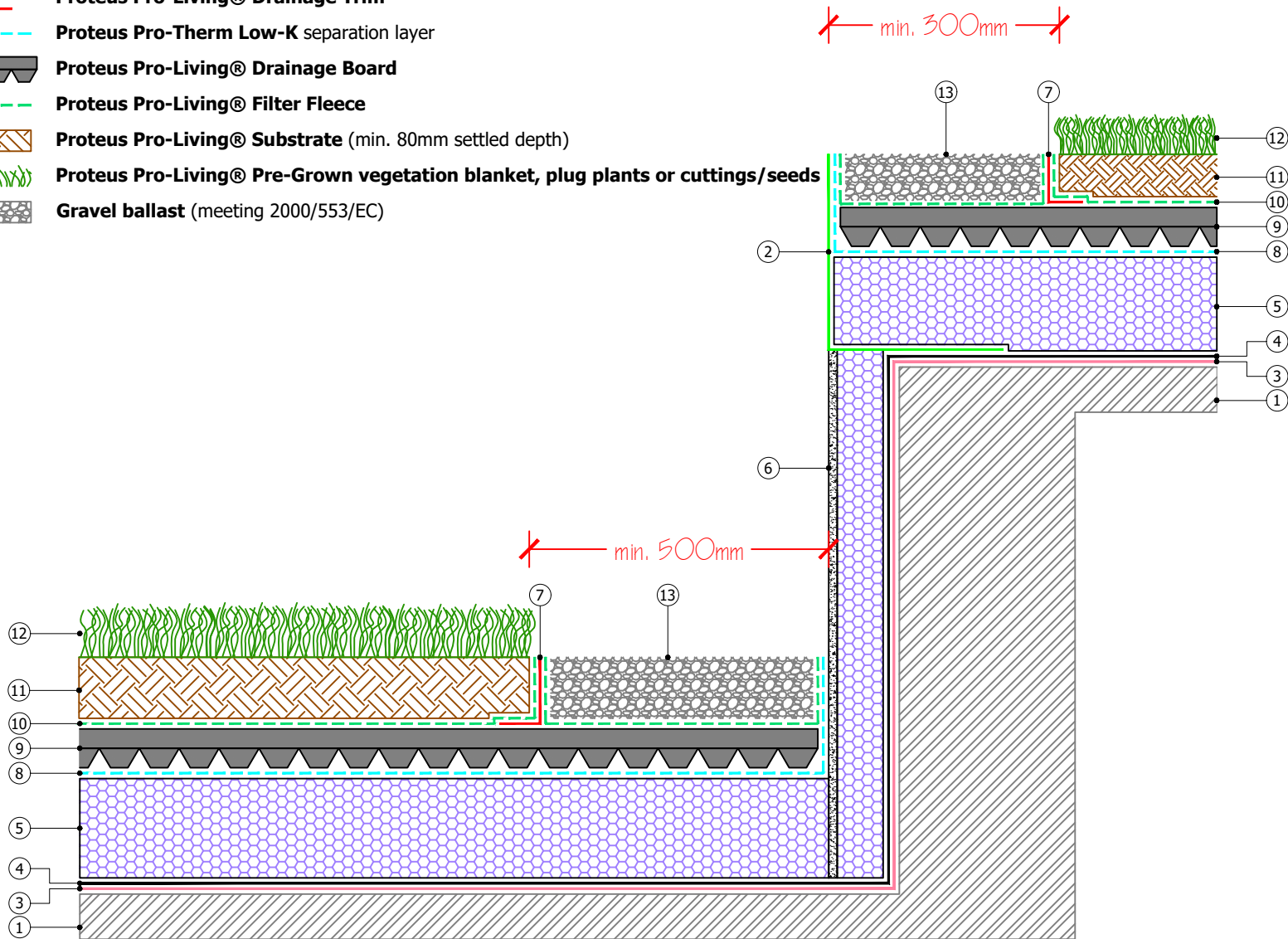
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Drawing No.:		Roof Type:
SD_CM_INVERTED_12		Inverted
Description:		
Uninsulated Parapet Gutter		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

Proteus Cold Melt®



- ①  Substrate
- ②  Metal angle
- ③  **Proteus Pro-Vapour Control/Carrier Membrane SA and Pro-Prime® SA**
- ④  **Proteus Cold-Melt®**
- ⑤  **Proteus Pro-Therm Inverted Roof Insulation**
- ⑥  **Proteus Pro-Therm Upstand Board / Non-combustible Upstand Board**
- ⑦  **Proteus Pro-Living® Drainage Trim**
- ⑧  **Proteus Pro-Therm Low-K separation layer**
- ⑨  **Proteus Pro-Living® Drainage Board**
- ⑩  **Proteus Pro-Living® Filter Fleece**
- ⑪  **Proteus Pro-Living® Substrate** (min. 80mm settled depth)
- ⑫  **Proteus Pro-Living® Pre-Grown vegetation blanket, plug plants or cuttings/seeds**
- ⑬  **Gravel ballast** (meeting 2000/553/EC)



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All components are to be prepared and installed in strict accordance with 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.:		Roof Type:
SD_CM_INVERTED_13		Inverted
Description:		
Roof Transition		
Scale:	Drawn:	Date:
NTS	W.Harding	18/07/2024

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