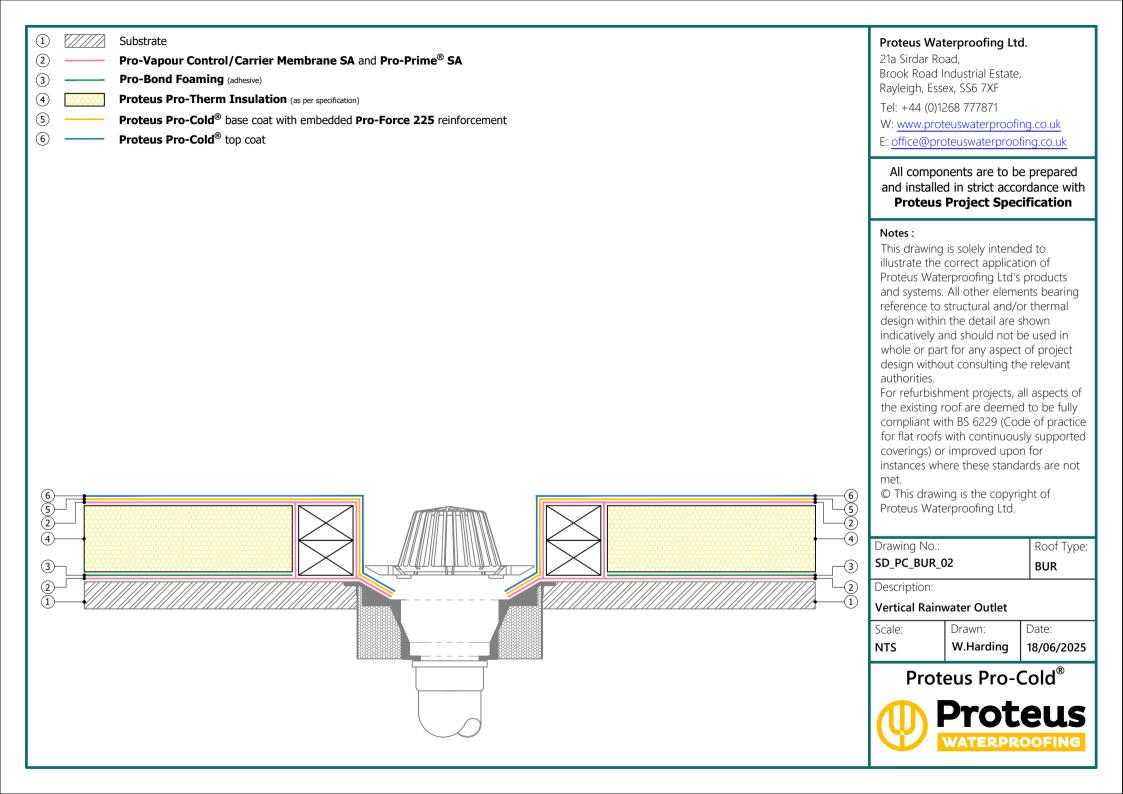
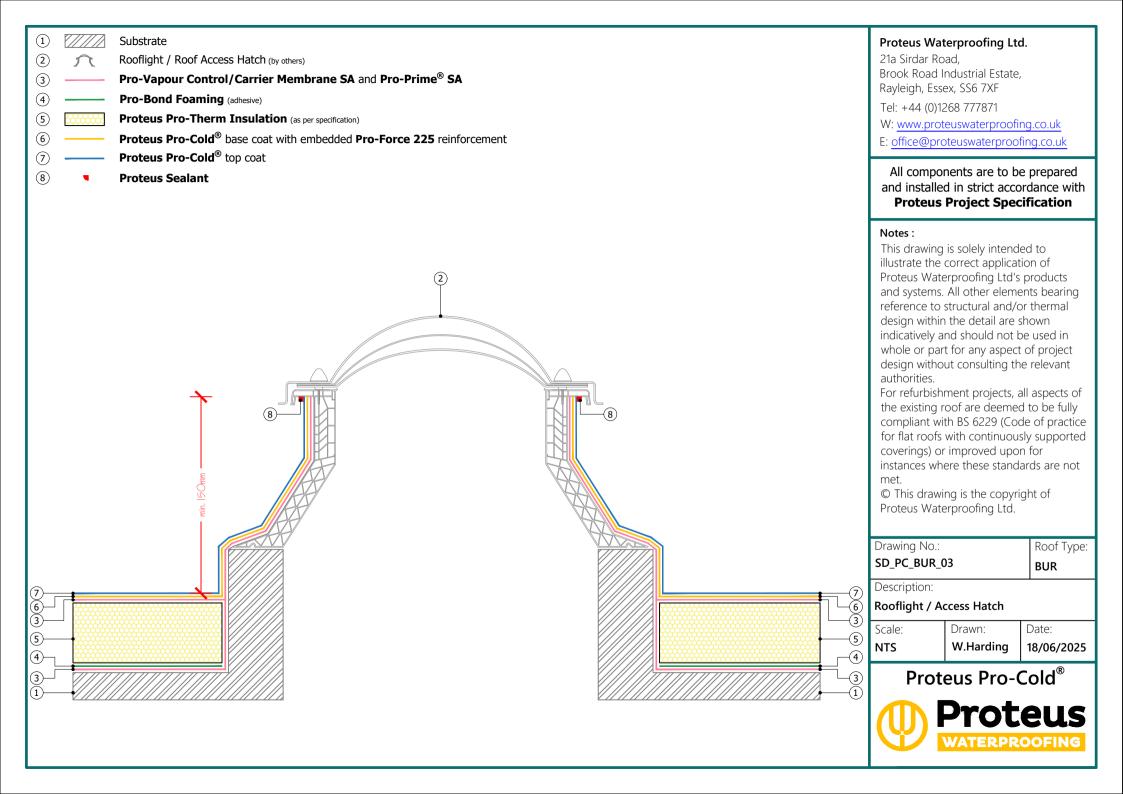
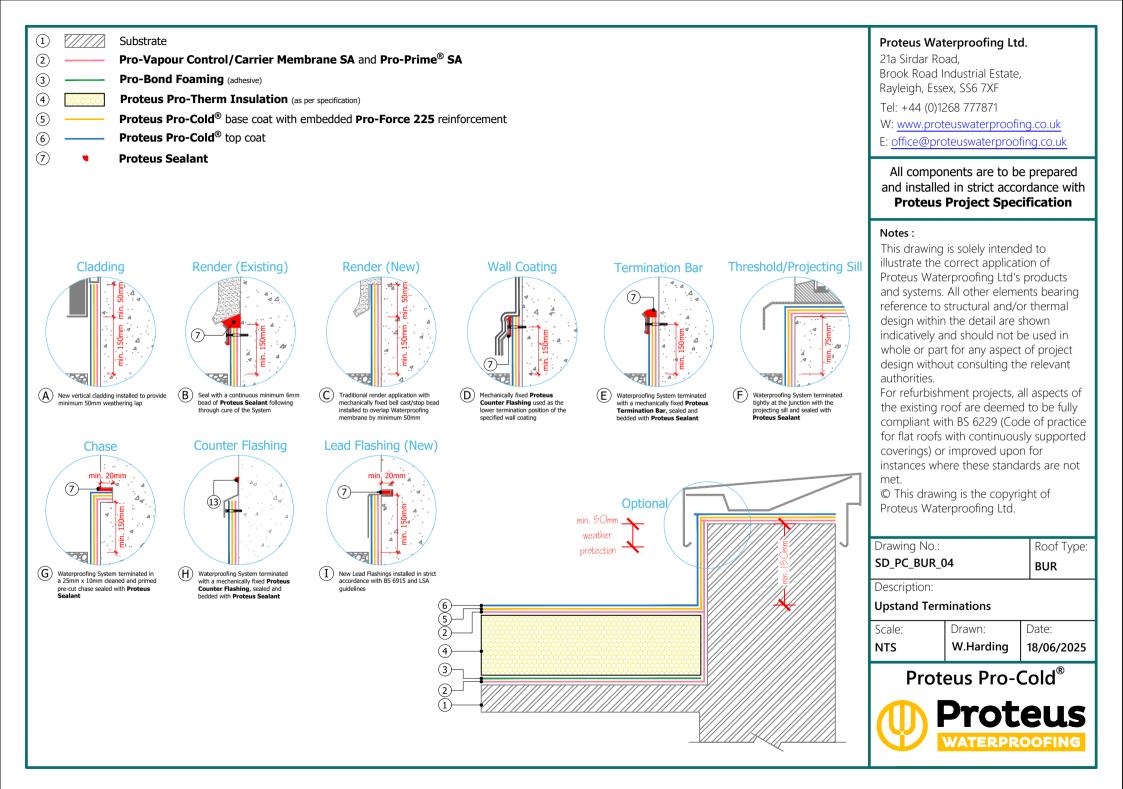
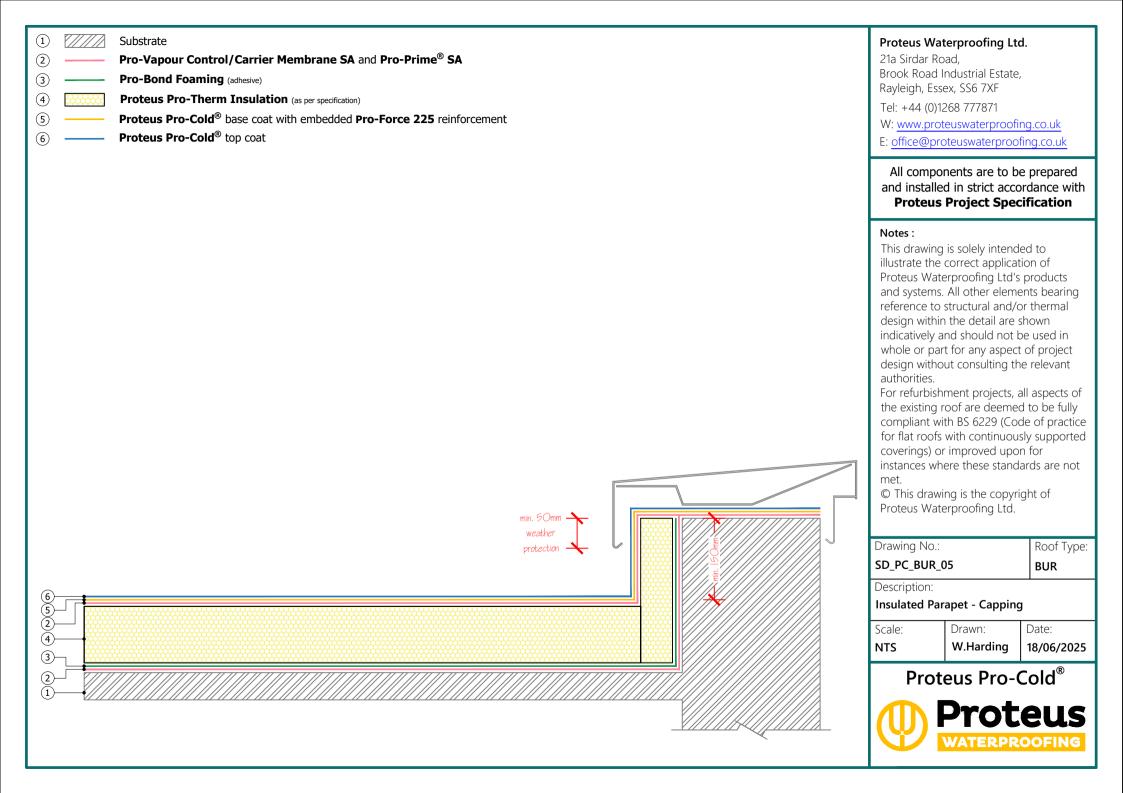
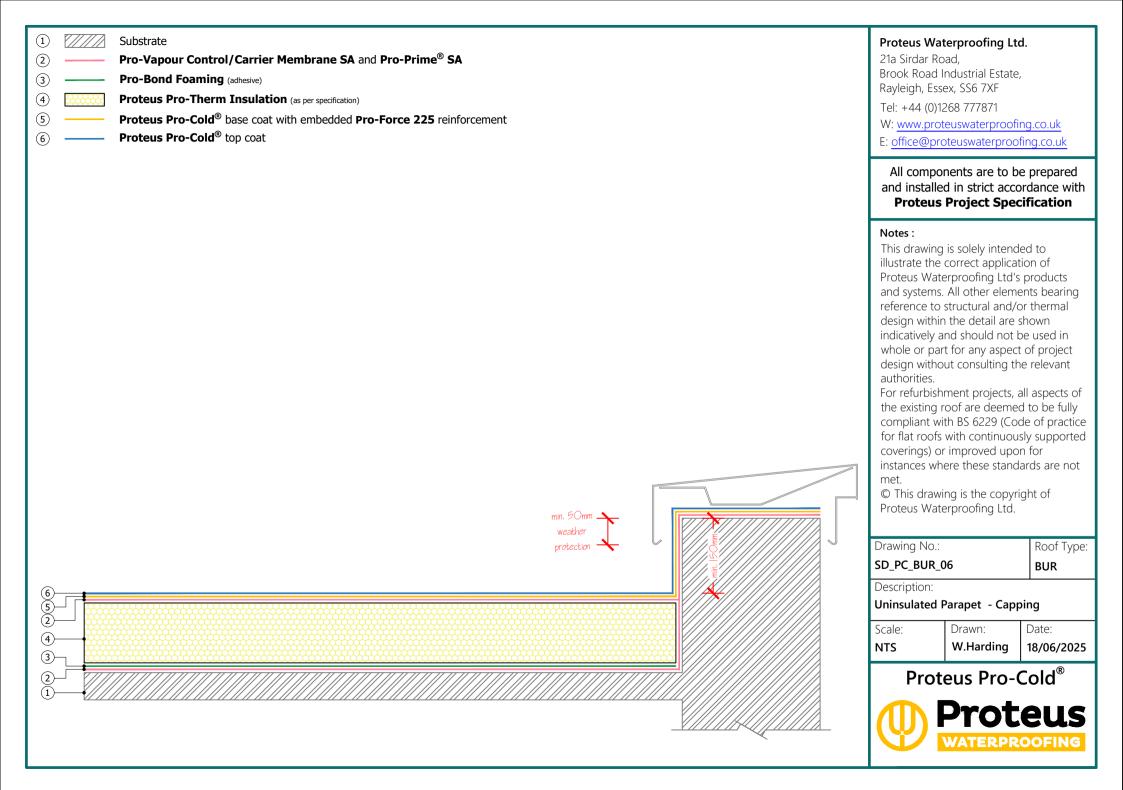
(1) [(2) - (3) - (4) [(5) - (6) -		Substrate Pro-Vapour Control/Carrier Membrane SA and Pro-Prime [®] SA Pro-Bond Foaming (adhesive) Proteus Pro-Therm Insulation (as per specification) Proteus Pro-Cold [®] base coat with embedded Pro-Force 225 reinforcement Proteus Pro-Cold [®] top coat		21a Sirdar Brook Roa Rayleigh, E Tel: +44 (0 W: <u>www.p</u> E: <u>office@p</u> All comp and insta	Vaterproofing Lt Road, d Industrial Estate ssex, SS6 7XF))1268 777871 roteuswaterproof proteuswaterproof ponents are to b lled in strict accusts s Project Spect	ing.co.uk ifing.co.uk e prepared ordance with
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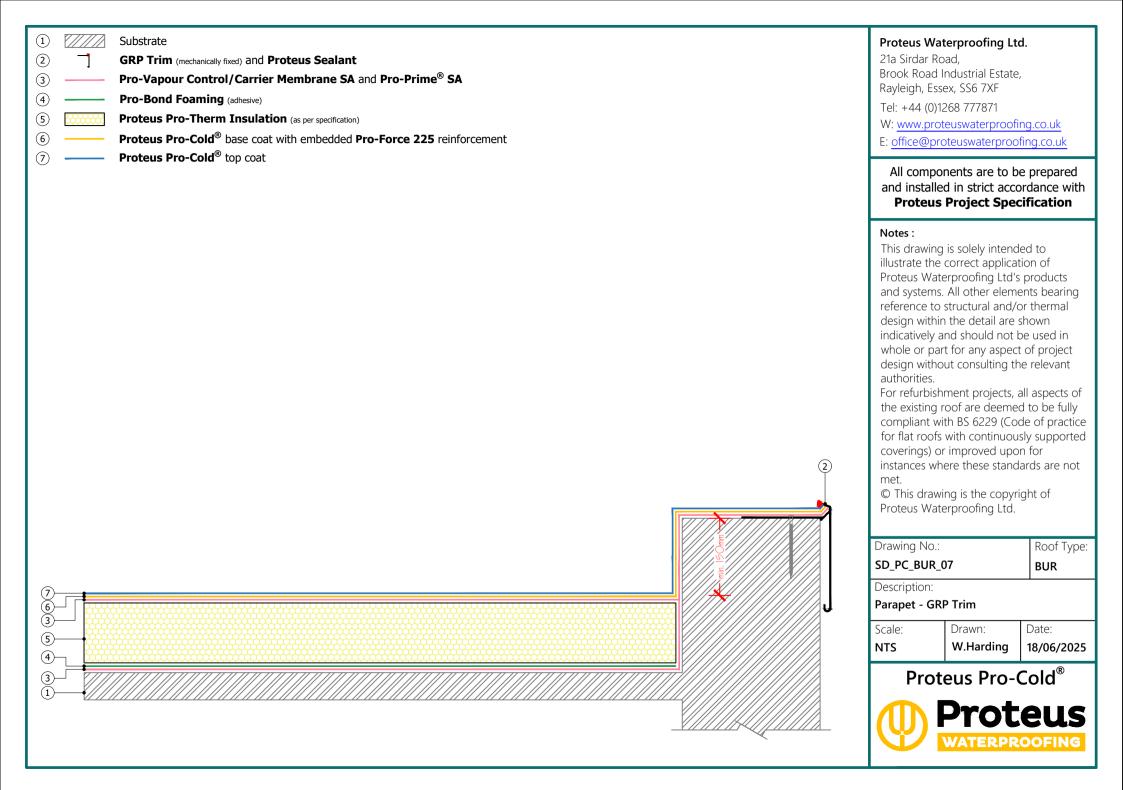












(1)	Substrate
2	 Pro-Vapour Control/Carrier Membrane SA and Pro-Prime [®] SA
3	 Pro-Bond Foaming (adhesive)

- (4) Proteus Pro-Therm Insulation (as per specification)
- (5) Proteus Pro-Cold[®] base coat with embedded Pro-Force 225 reinforcement
- Proteus Pro-Cold[®] top coat (6)
- (7)**Proteus Sealant**

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(6) (5) $\overline{(2)}$ (4)-(3)-(2) (1)

Brook Road Industrial Estate, Rayleigh, Essex, SS6 7XF Tel: +44 (0)1268 777871

 $\overline{(7)}$

W: www.proteuswaterproofing.co.uk

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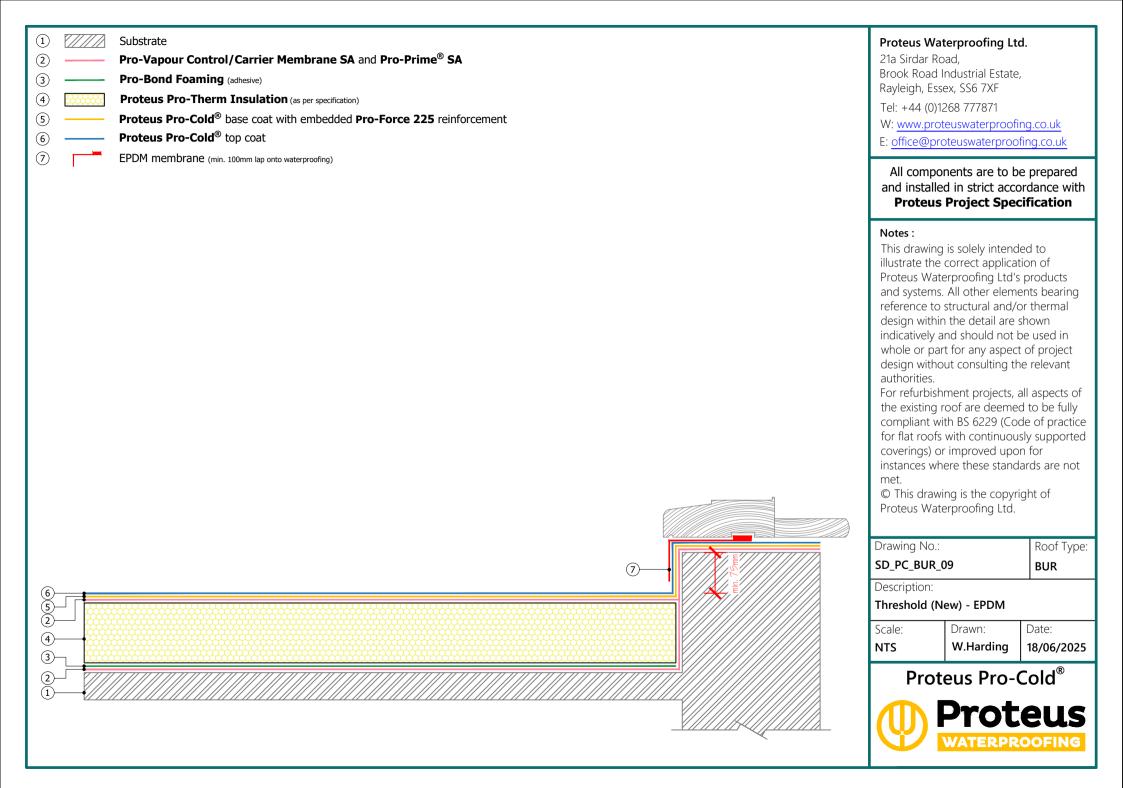
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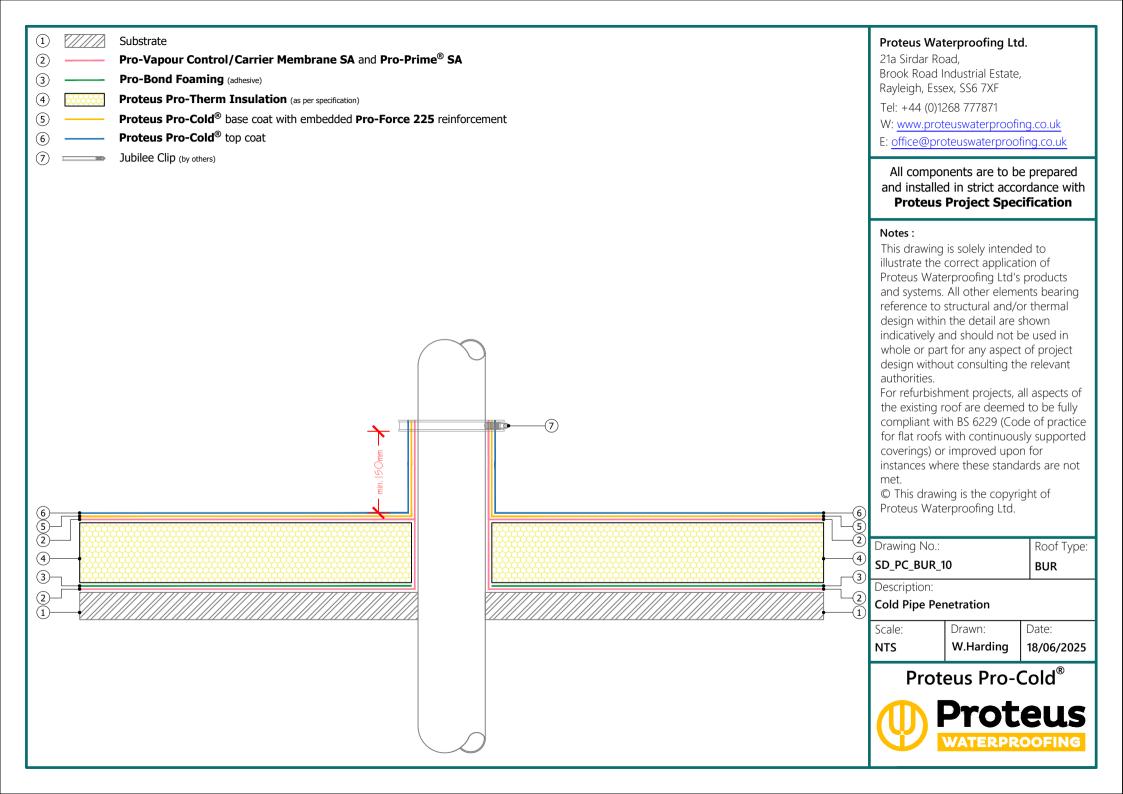
E: office@proteuswaterproofing.co.uk

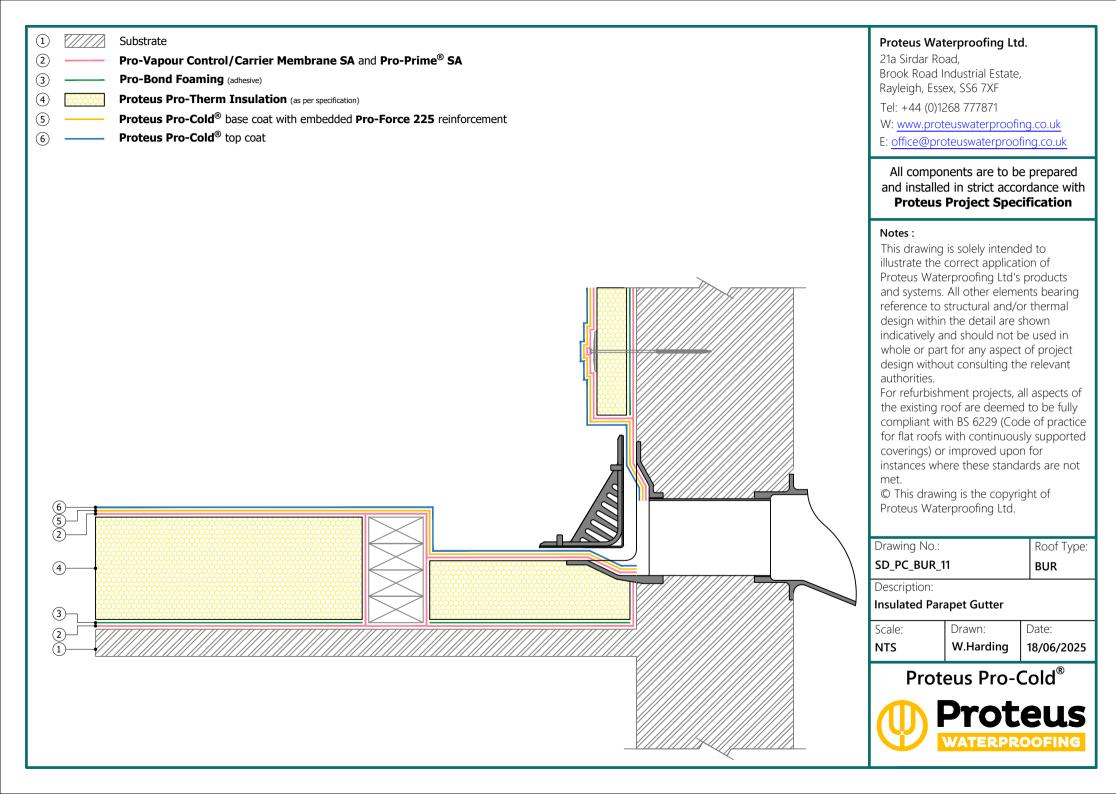
All components are to be prepared and installed in strict accordance with **Proteus Project Specification**

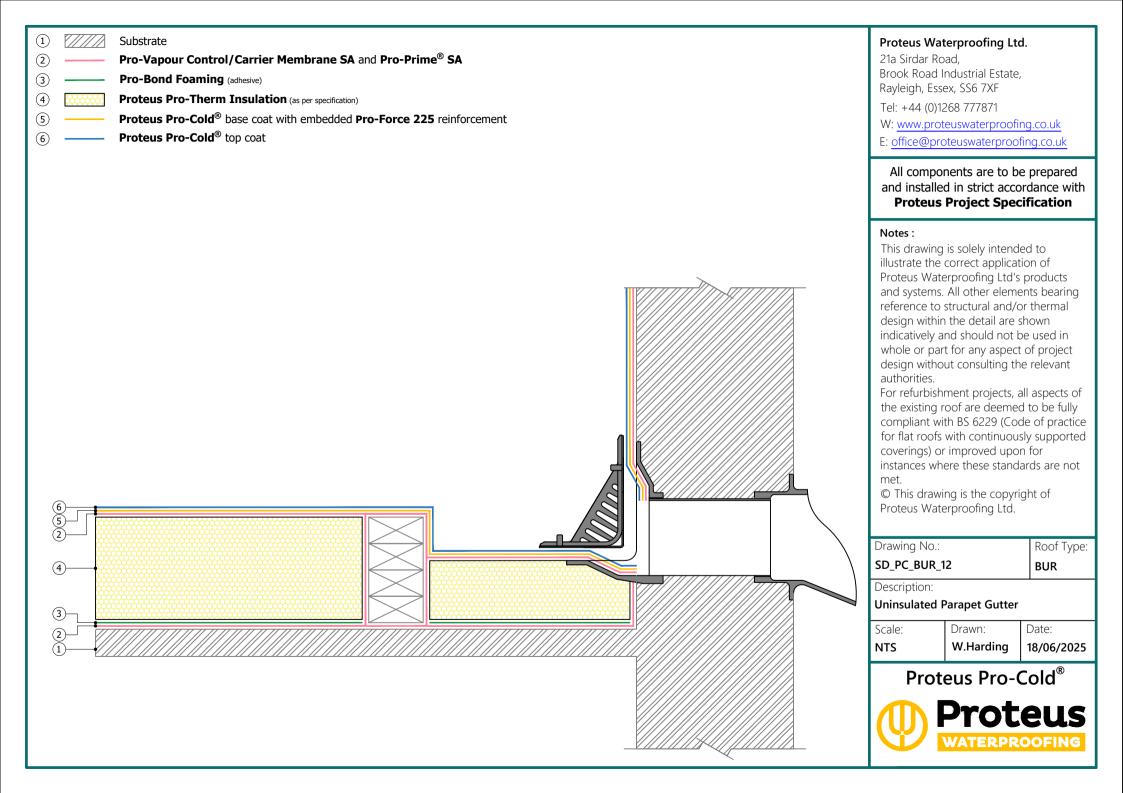
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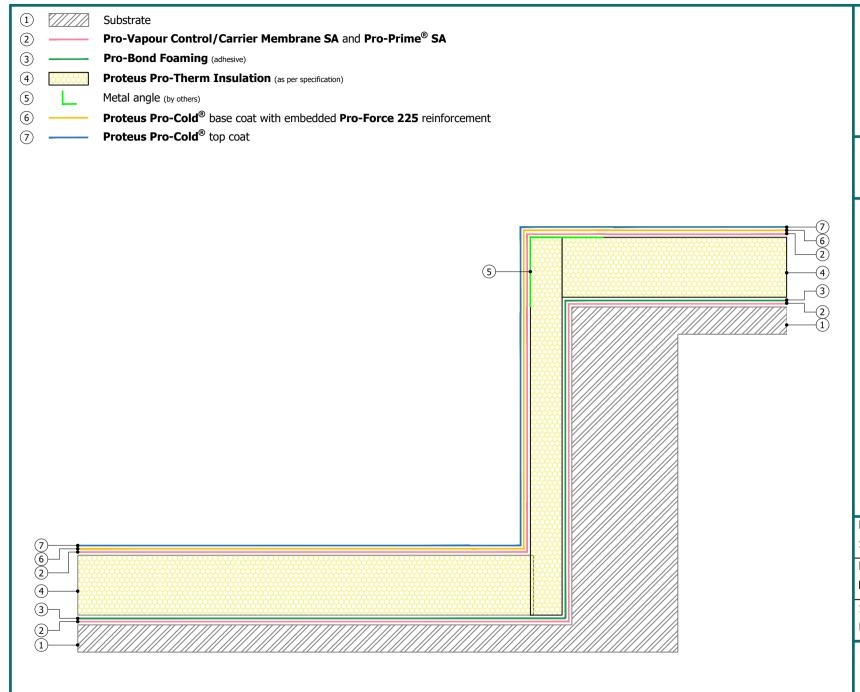
This drawing is solely intended to illustrate the correct application of Proteus Waterproofing Ltd's products and systems. All other elements bearing reference to structural and/or thermal design within the detail are shown indicatively and should not be used in whole or part for any aspect of project 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. © This drawing is the copyright of Proteus Waterproofing Ltd.						
Drawing No.: SD_PC_BUR_C)8	Roof Type: BUR				
Description: Threshold (Ex	isting) - Sealaı	 nt				
Scale:	Drawn:	Date:				
NTS	W.Harding	18/06/2025				
Proteus Pro-Cold [®] Proteus Waterproofing						











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

Notes :

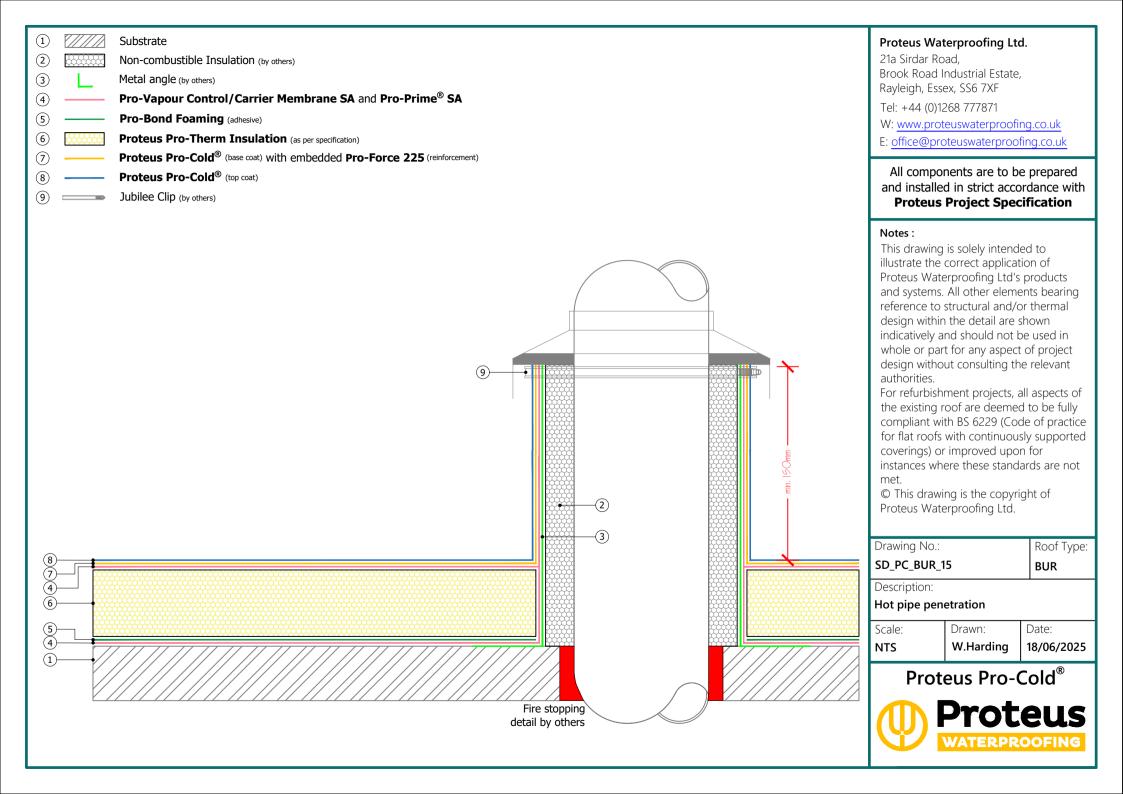
This drawing is solely intended to illustrate the correct application of Proteus Waterproofing Ltd's products and systems. All other elements bearing reference to structural and/or thermal design within the detail are shown indicatively and should not be used in whole or part for any aspect of project 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_PC_BUR_1	SD_PC_BUR_13 BUR				
Description:					
Roof Transition					
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Drawing No.:	Roof Type:		
SD_PC_BUR_16 BUR			
Description:			
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NTS	W.Harding	18/06/2025
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1 ////////////////////////////////////	Substrate Pro-Vapour Control/Carrier Membrane SA and Pro-Prime [®] SA Pro-Bond Foaming (adhesive) Proteus Pro-Therm Insulation (as per specification) Proteus Pro-Cold [®] (base coat) with embedded Pro-Force 225 (reinforcement) Proteus Pro-Cold [®] (top coat)	21a Sirdar Brook Roa Rayleigh, f Tel: +44 (t W: <u>www.p</u> E: <u>office@</u>	ad Industrial Estate Essex, SS6 7XF 0)1268 777871 proteuswaterproof proteuswaterproo	e, fing.co.uk ofing.co.uk
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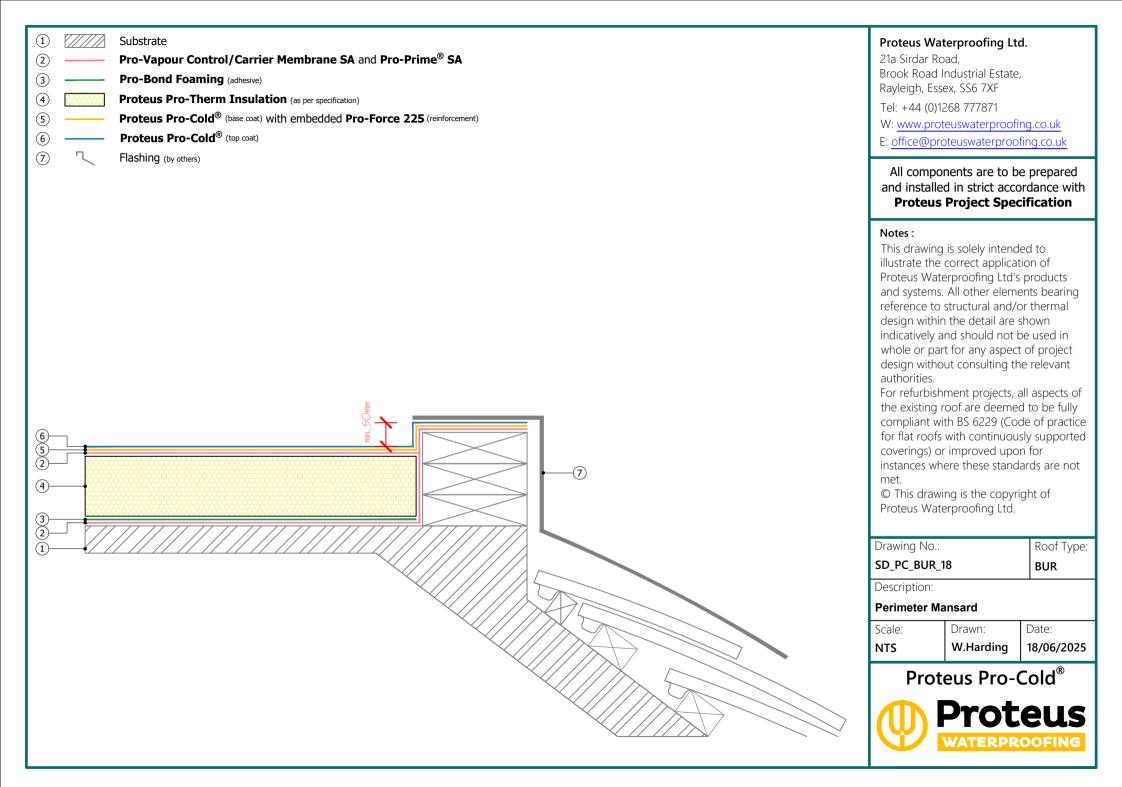
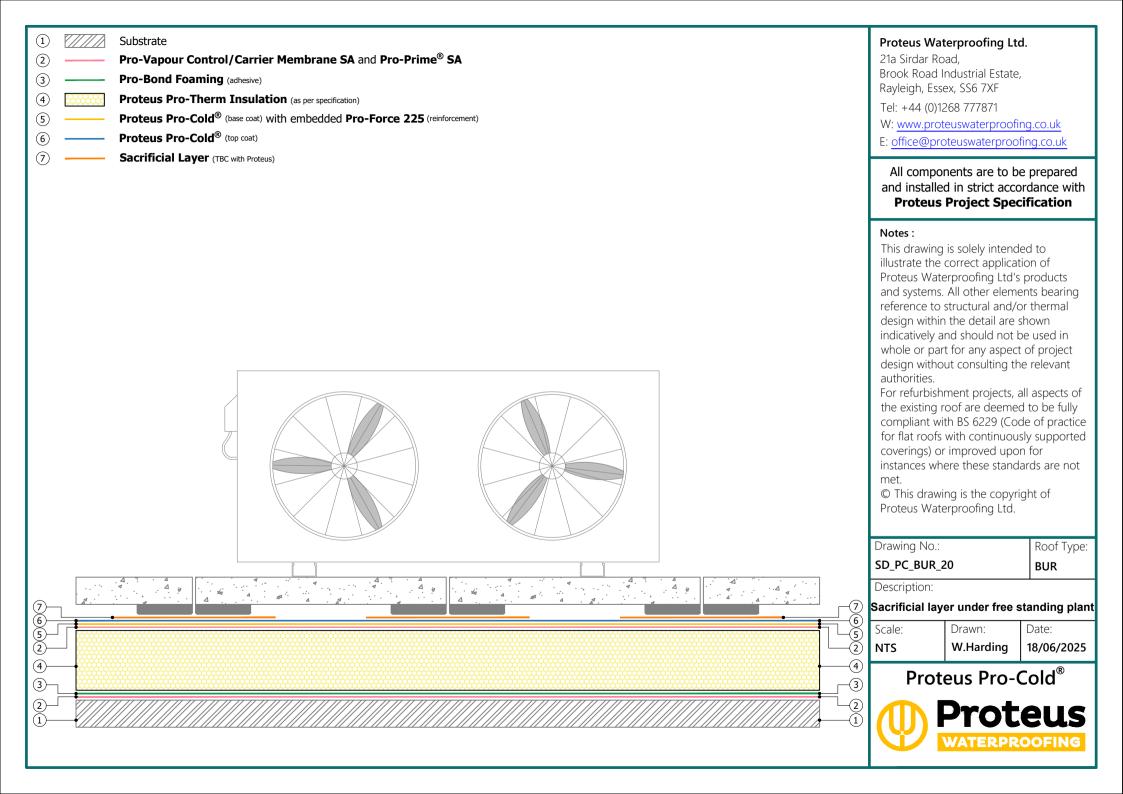
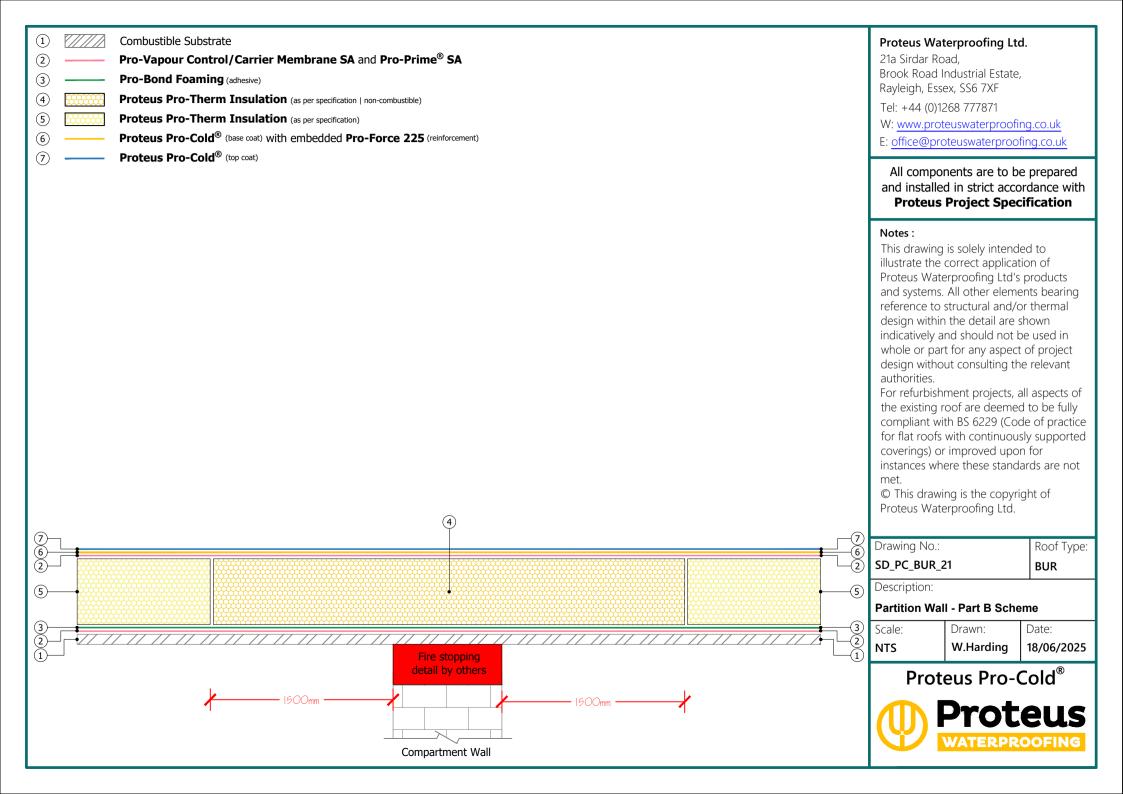
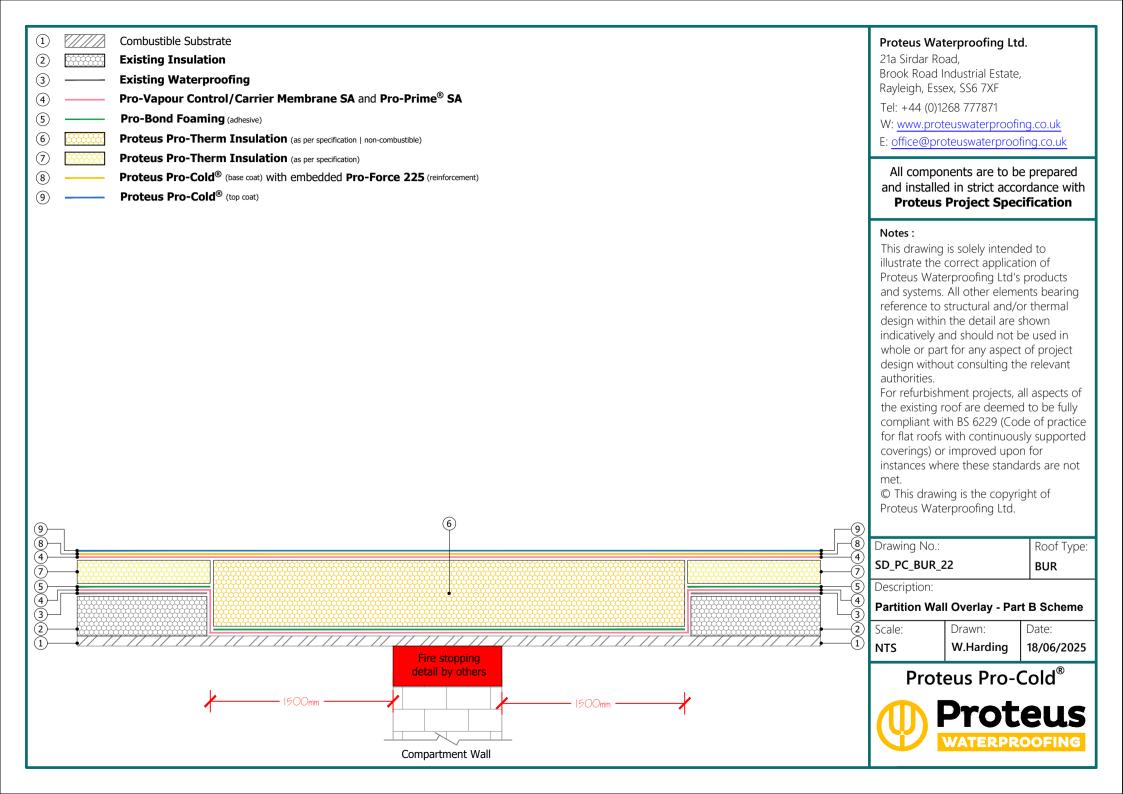
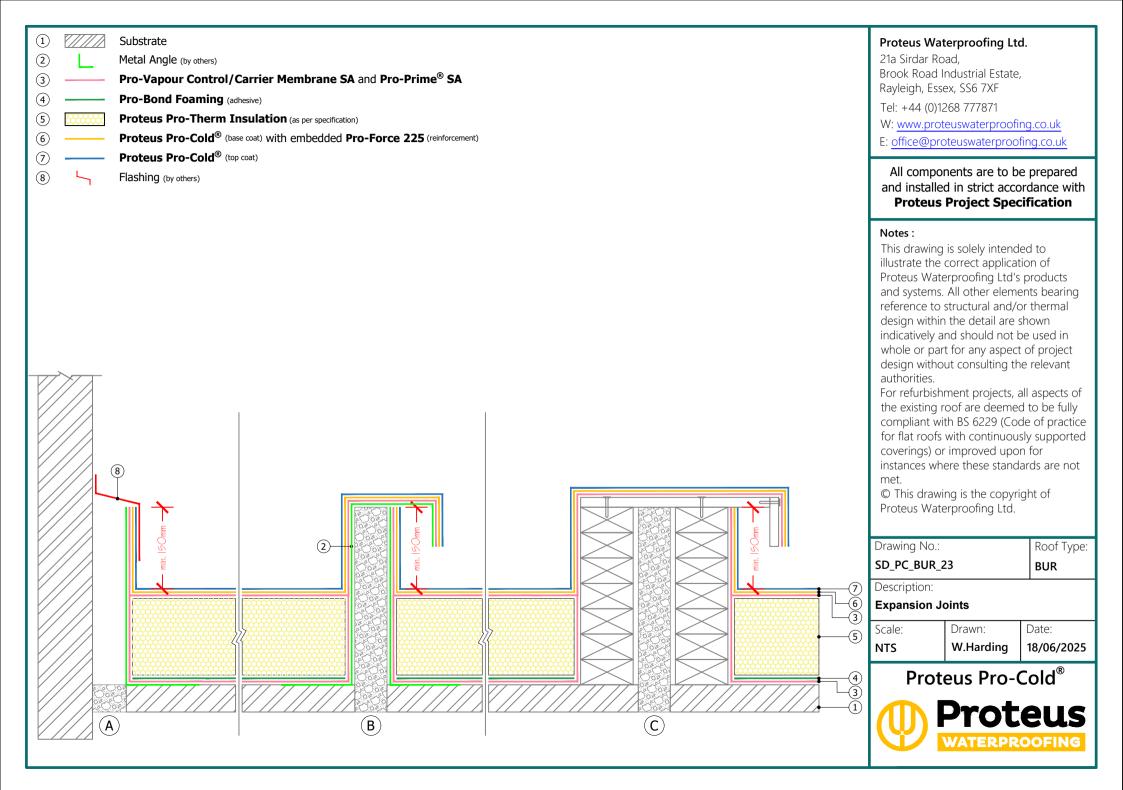


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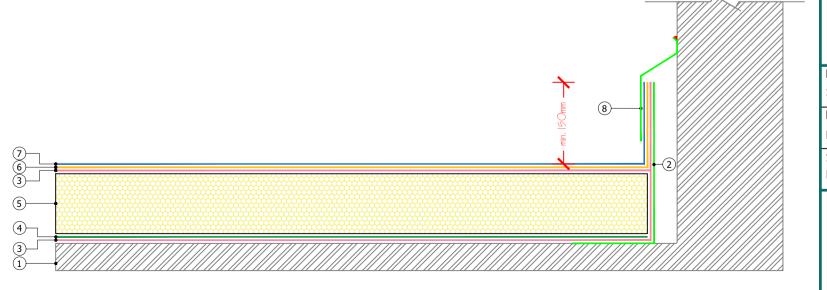








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2	L	Metal Angle (by others)	21a Sirdar Road,
3		Pro-Vapour Control/Carrier Membrane SA and Pro-Prime [®] SA	Brook Road Indu Rayleigh, Essex, S
4		Pro-Bond Foaming (adhesive)	Tel: +44 (0)1268
5		Proteus Pro-Therm Insulation (as per specification)	W: www.proteus
6		Proteus Pro-Cold [®] (base coat) with embedded Pro-Force 225 (reinforcement)	E: office@proteu
7		Proteus Pro-Cold [®] (top coat)	
8	7	Metal Flashing and Sealant (by others)	All componen and installed in Proteus Pro
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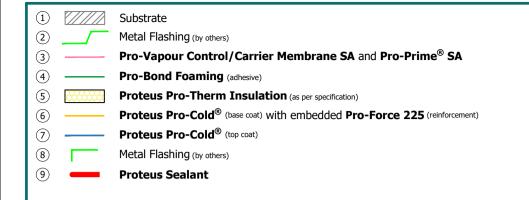
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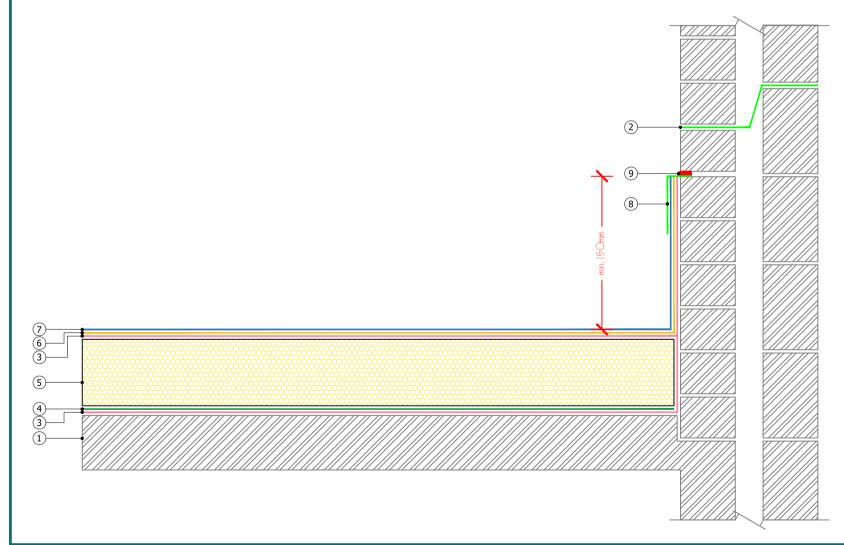
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Drawing No.:	Drawing No.: Roof Type:				
SD_PC_BUR_24 BUR					
Description:					
Independant Upstand					
Scale:	Drawn:	Date:			
NTS	W.Harding	18/06/2025			
Proteus Pro-Cold [®]					
Proteus					
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E: office@proteuswaterproofing.co.uk

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

Notes :

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Drawing No.:	Drawing No.: Roof Type:				
SD_PC_BUR_26 BUR					
Description:					
Cavity Tray					
Scale:	Drawn:	Date:			
NTS	W.Harding	18/06/2025			
Proteus Pro-Cold [®]					
	Prot	eus			

