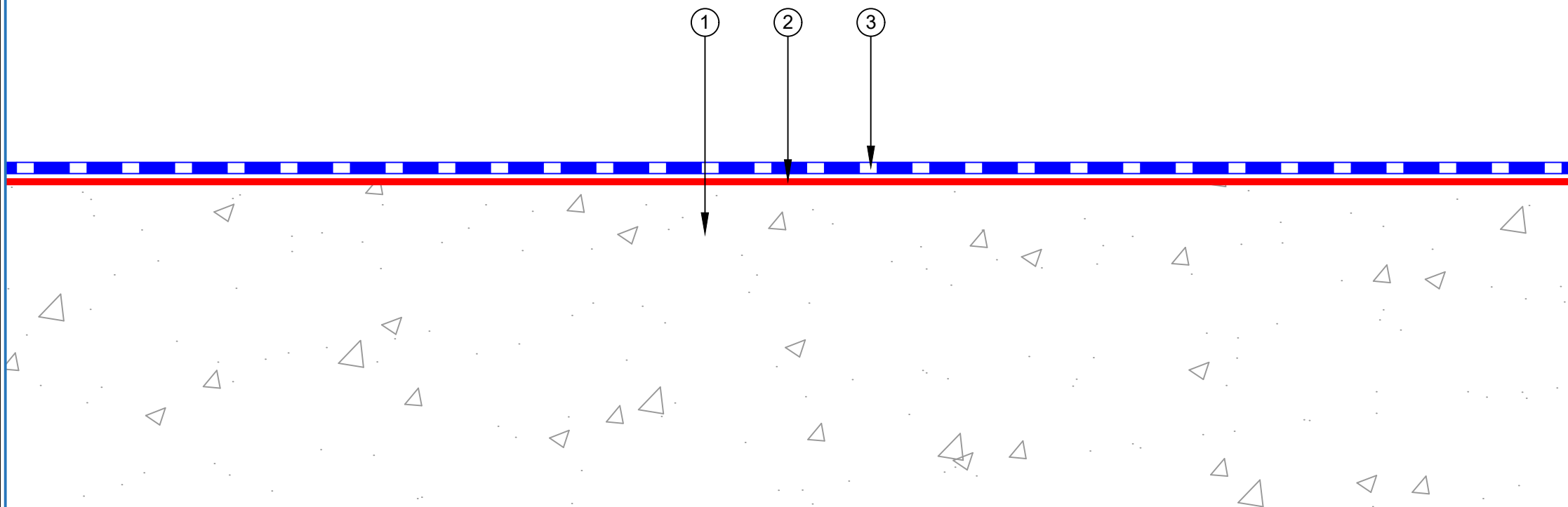


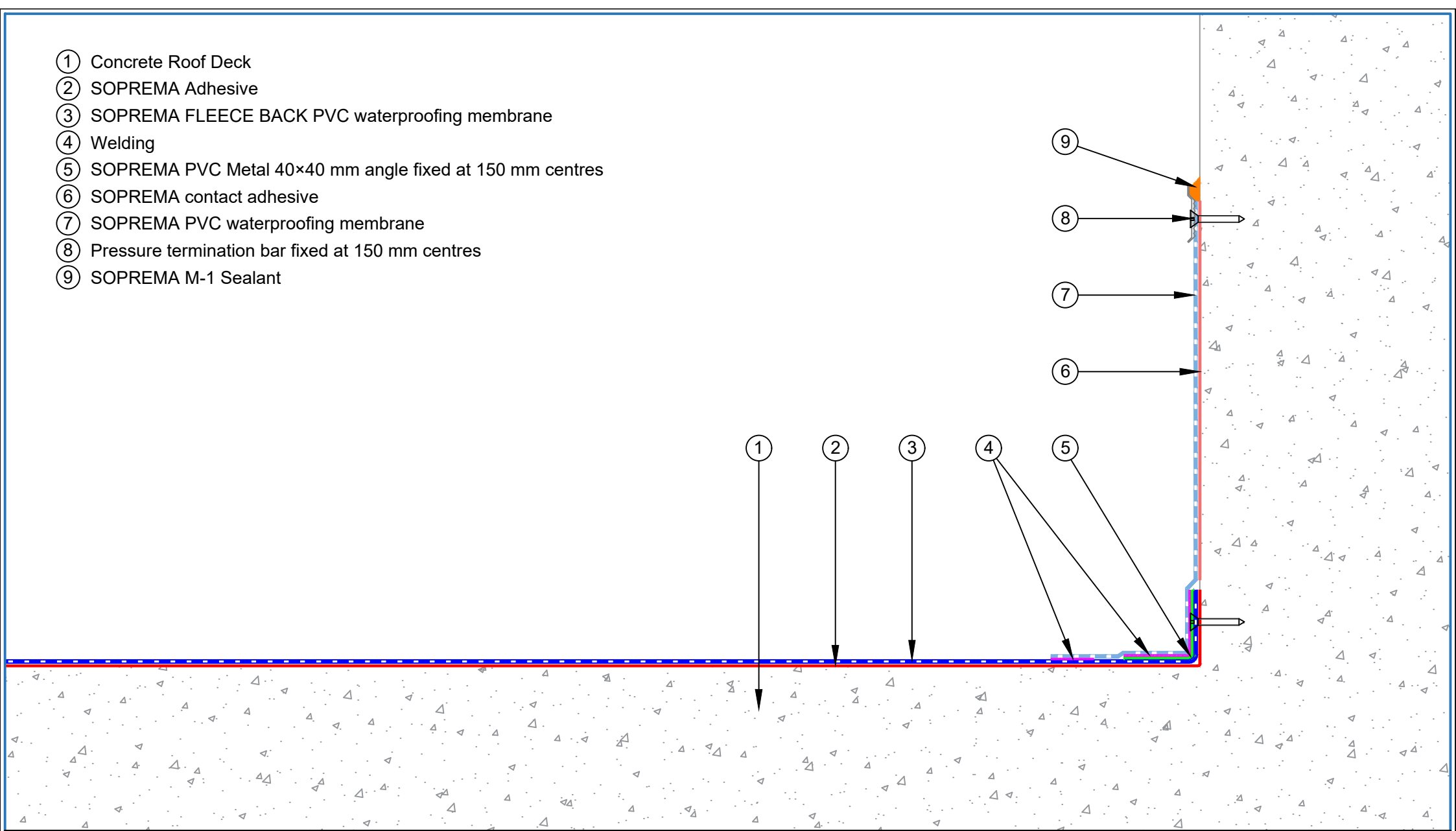
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Typical Build Up detail			
	NUMBER :		PFNRC-D1a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



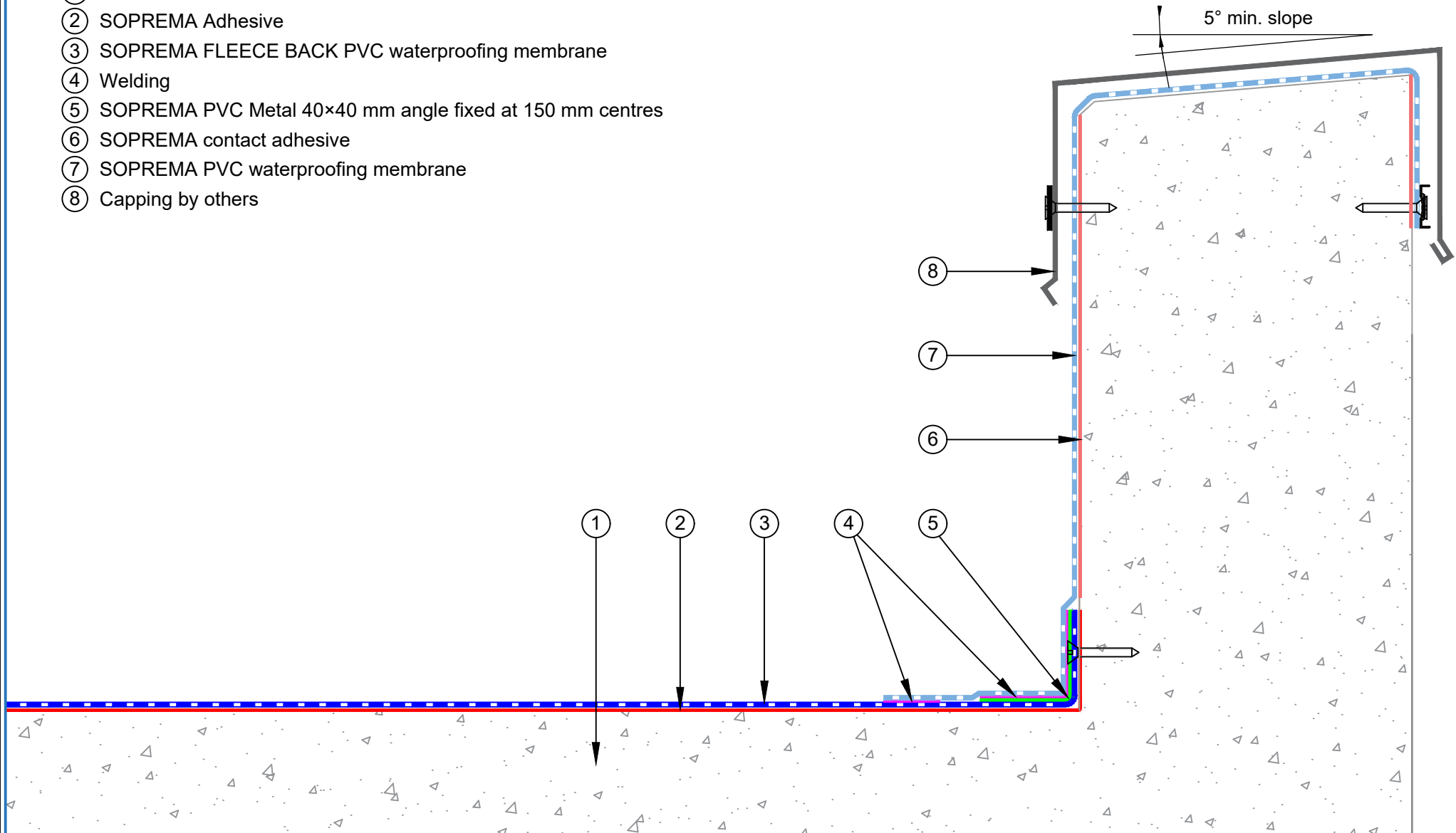
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ Pressure termination bar fixed at 150 mm centres
- ⑨ SOPREMA M-1 Sealant



	PROJECT :		Non Insulated Plywood with Fleece Back PVC system			
	TITLE :		Upstand with pressure seal termination detail			
	NUMBER :		PFNRC-D2a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



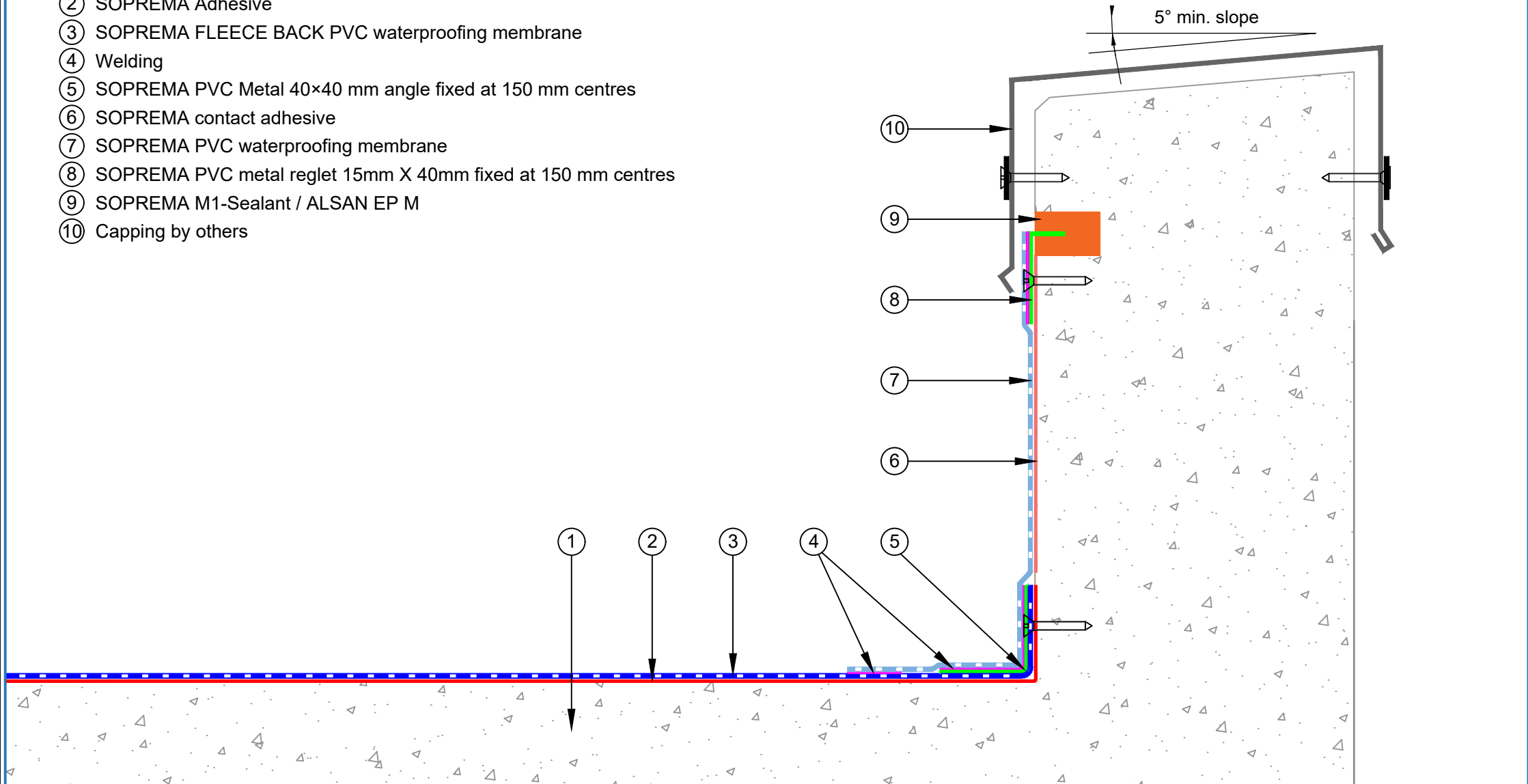
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ Capping by others



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Upstand with capping detail			
	NUMBER :		PFNRC-D2b		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ SOPREMA PVC metal reglet 15mm X 40mm fixed at 150 mm centres
- ⑨ SOPREMA M1-Sealant / ALSAN EP M
- ⑩ Capping by others



PROJECT : Non Insulated Concrete with Fleece Back PVC system

TITLE : Upstand with reglet detail

NUMBER : PFNRC-D2c

SCALE : NTS

DRAWN BY : NKT

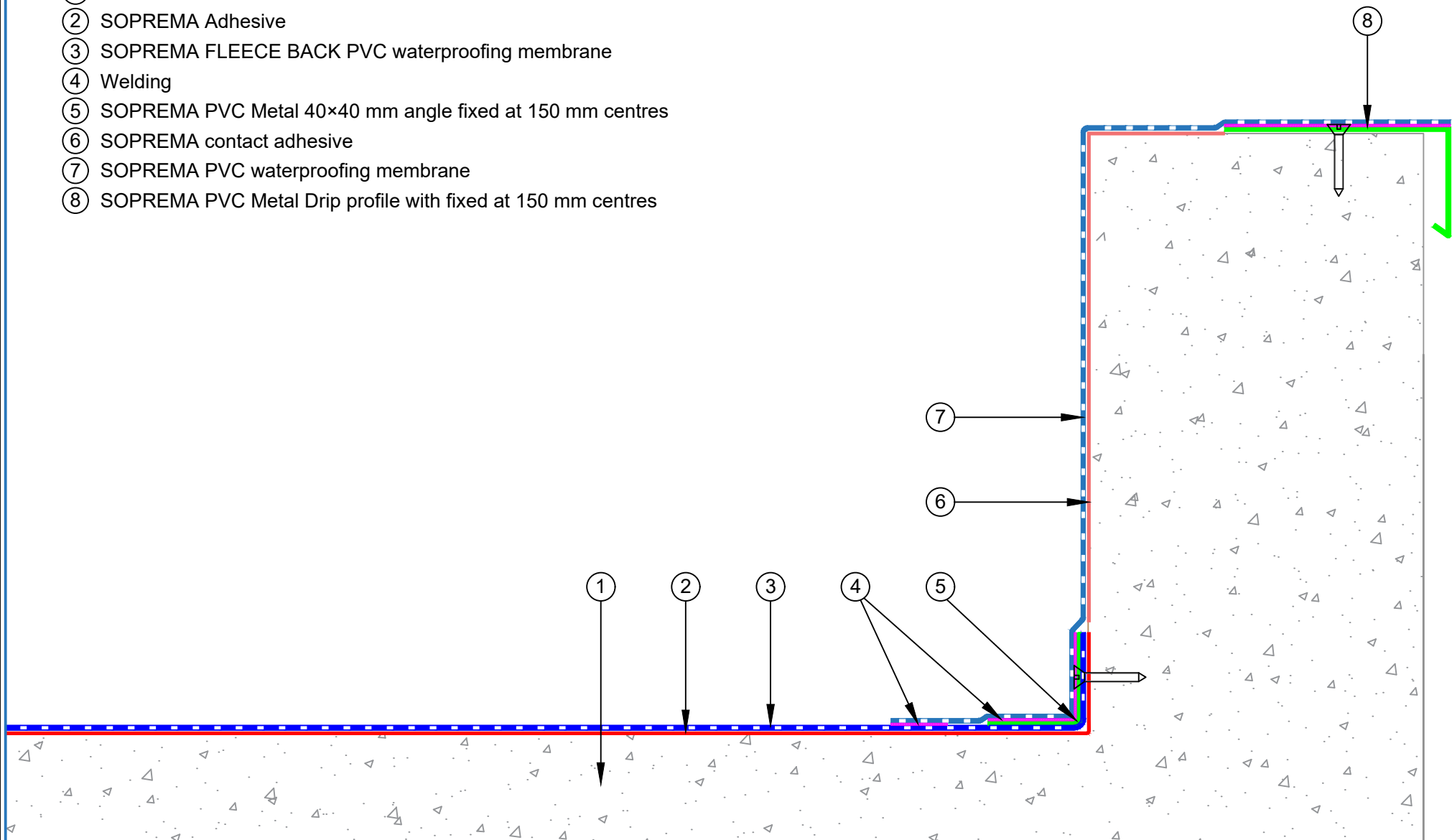
DATE : 10-Jun-2026

REVISED :

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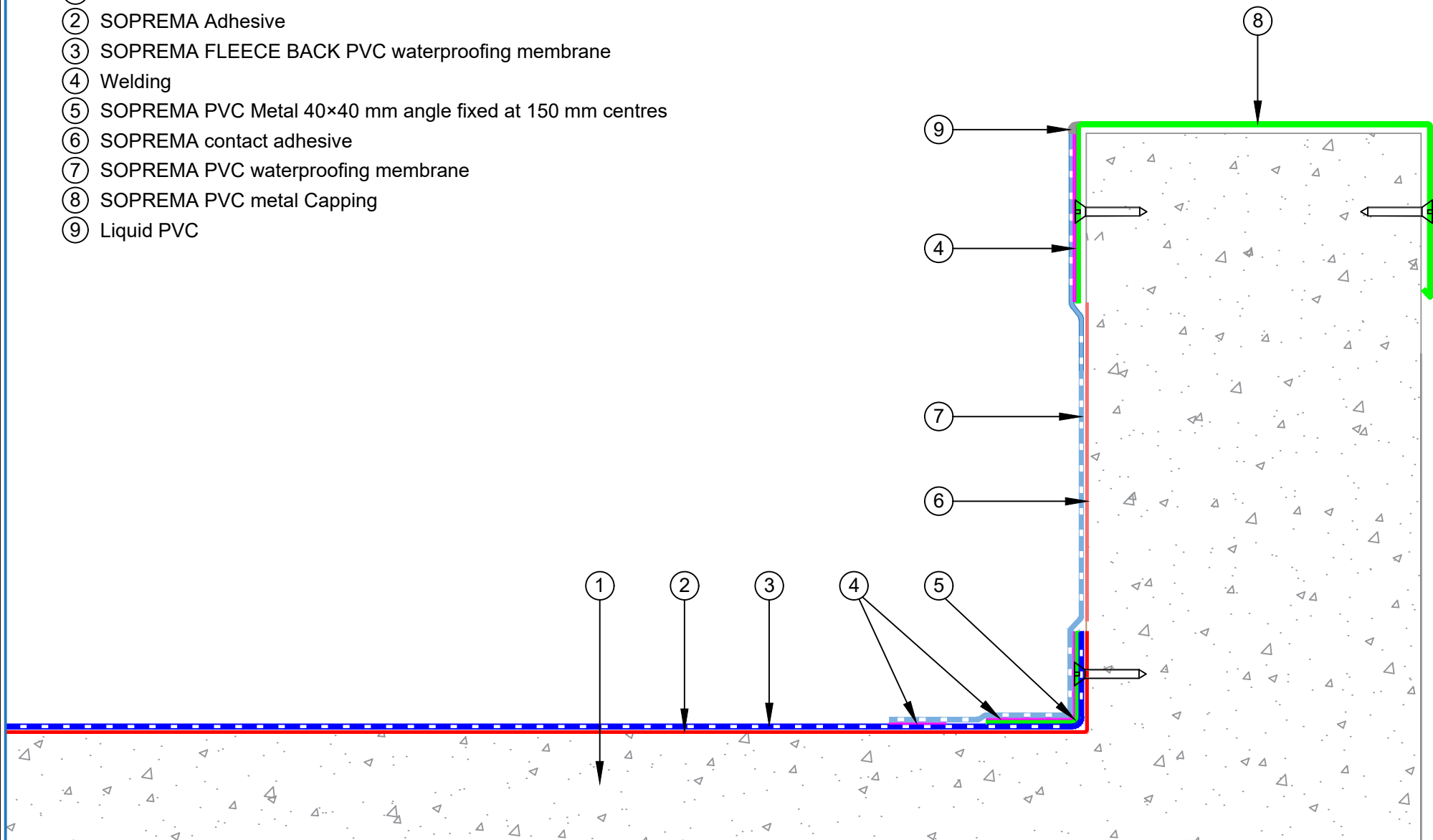
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ SOPREMA PVC Metal Drip profile with fixed at 150 mm centres



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Upstand with roof edge termination detail			
	NUMBER :		PFNRC-D2d		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



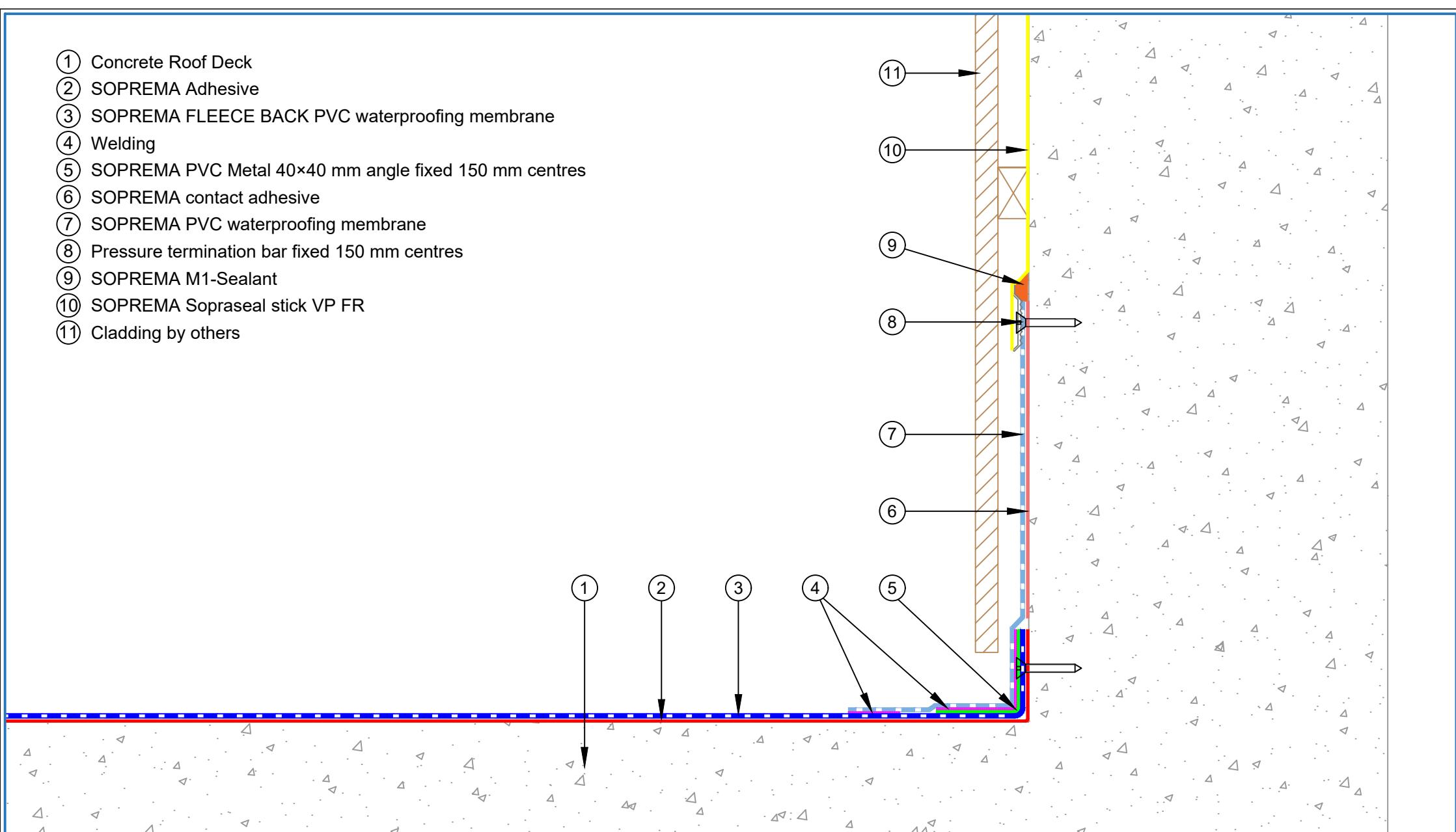
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ SOPREMA PVC metal Capping
- ⑨ Liquid PVC



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Upstand with SOPREMA PVC metal capping			
	NUMBER :		PFNRC-D2e		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ Pressure termination bar fixed 150 mm centres
- ⑨ SOPREMA M1-Sealant
- ⑩ SOPREMA Sopraseal stick VP FR
- ⑪ Cladding by others



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		C-Profile Termination under Cladding			
NUMBER :		PFNRC-D2f		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					

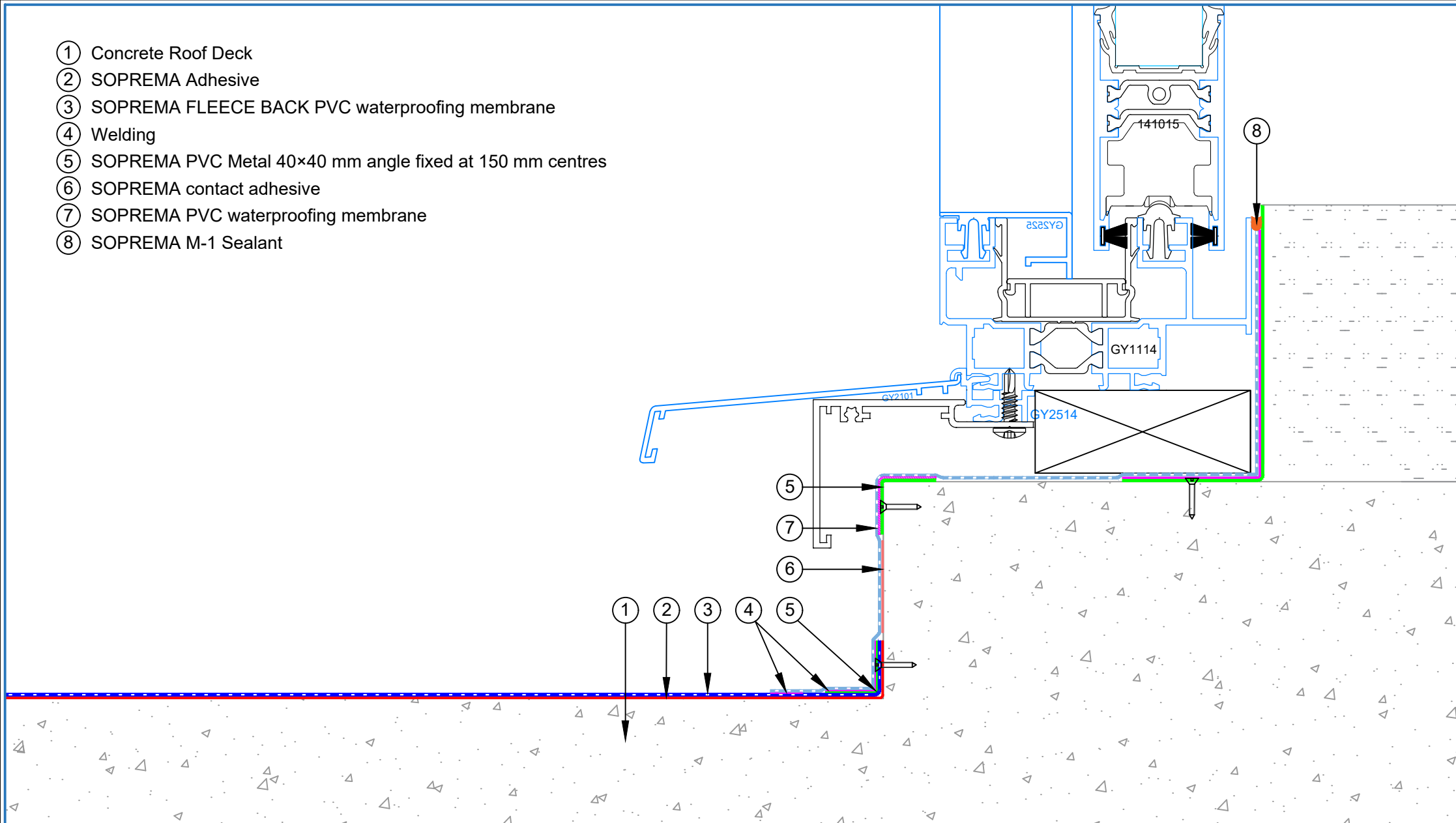


- [illegible]



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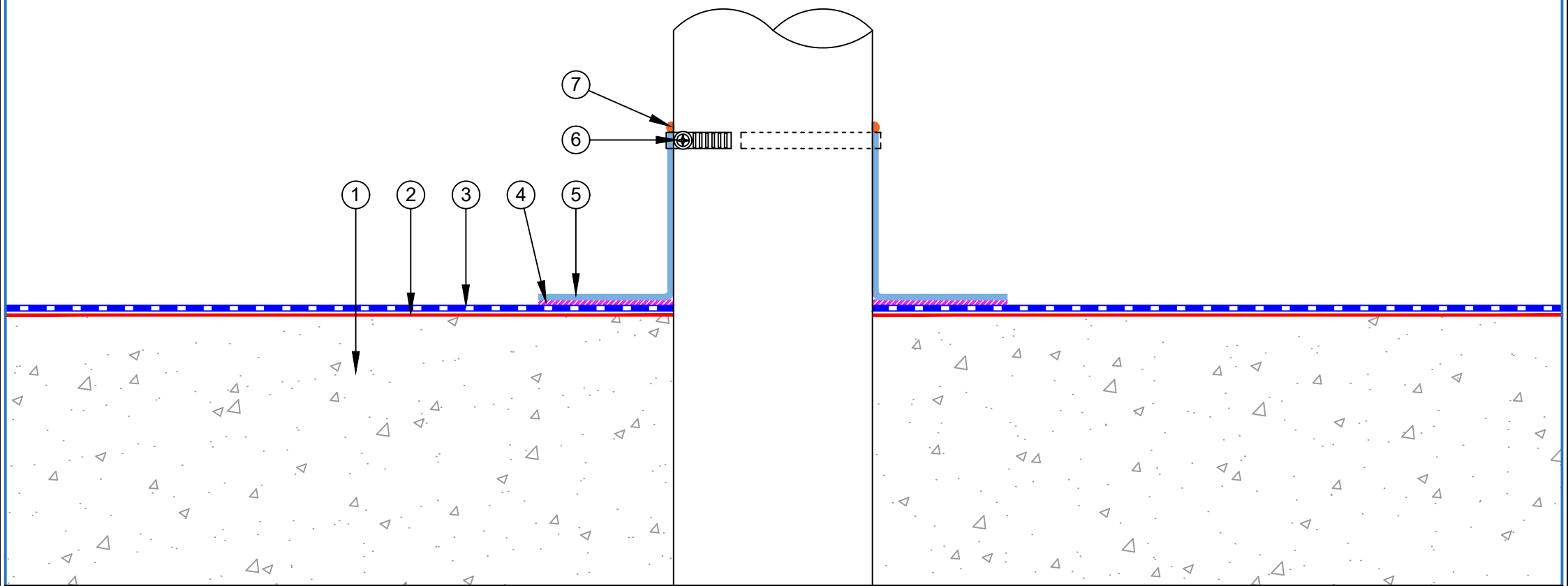
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ SOPREMA M-1 Sealant



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Door or Window Sill Detail			
	NUMBER :		PFNRC-D3b		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



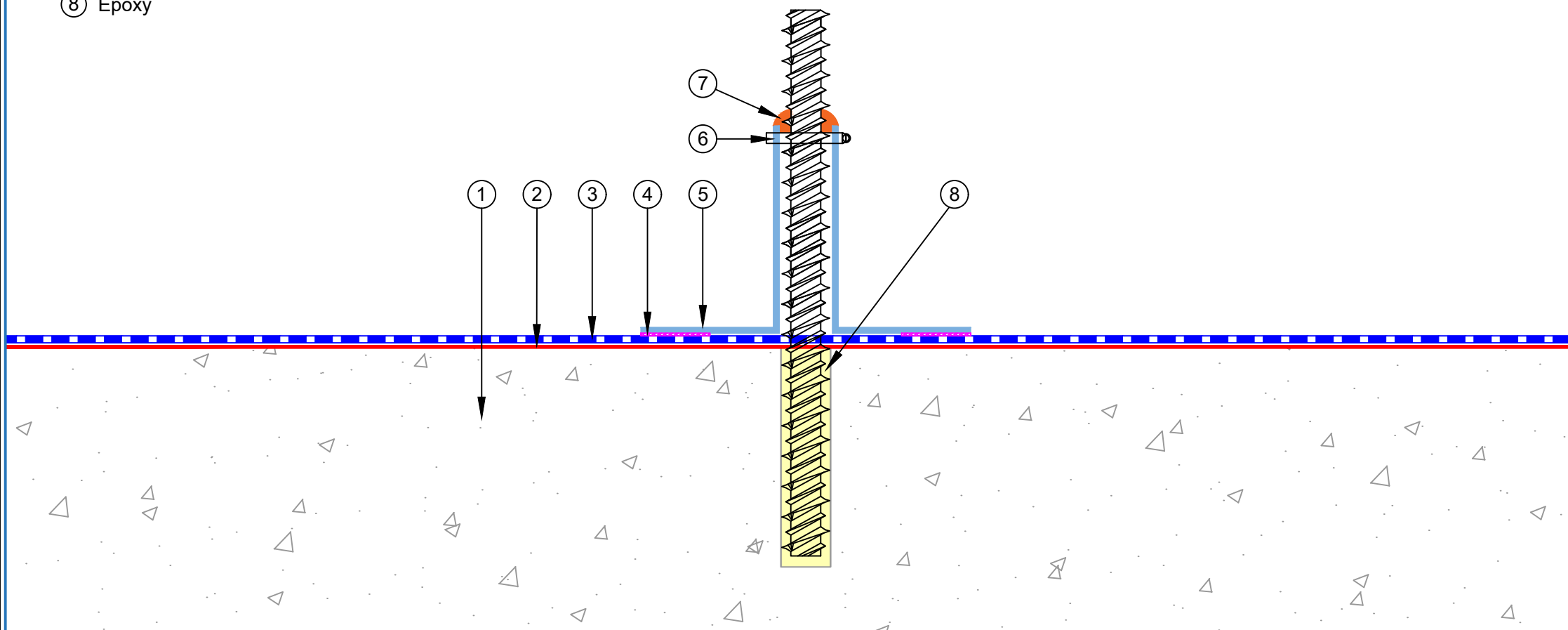
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC pipe collar
- ⑥ S/S Clamp ring
- ⑦ SOPREMA M-1 Sealant



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Typical penetration			
	NUMBER :		PFNRC-D4a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



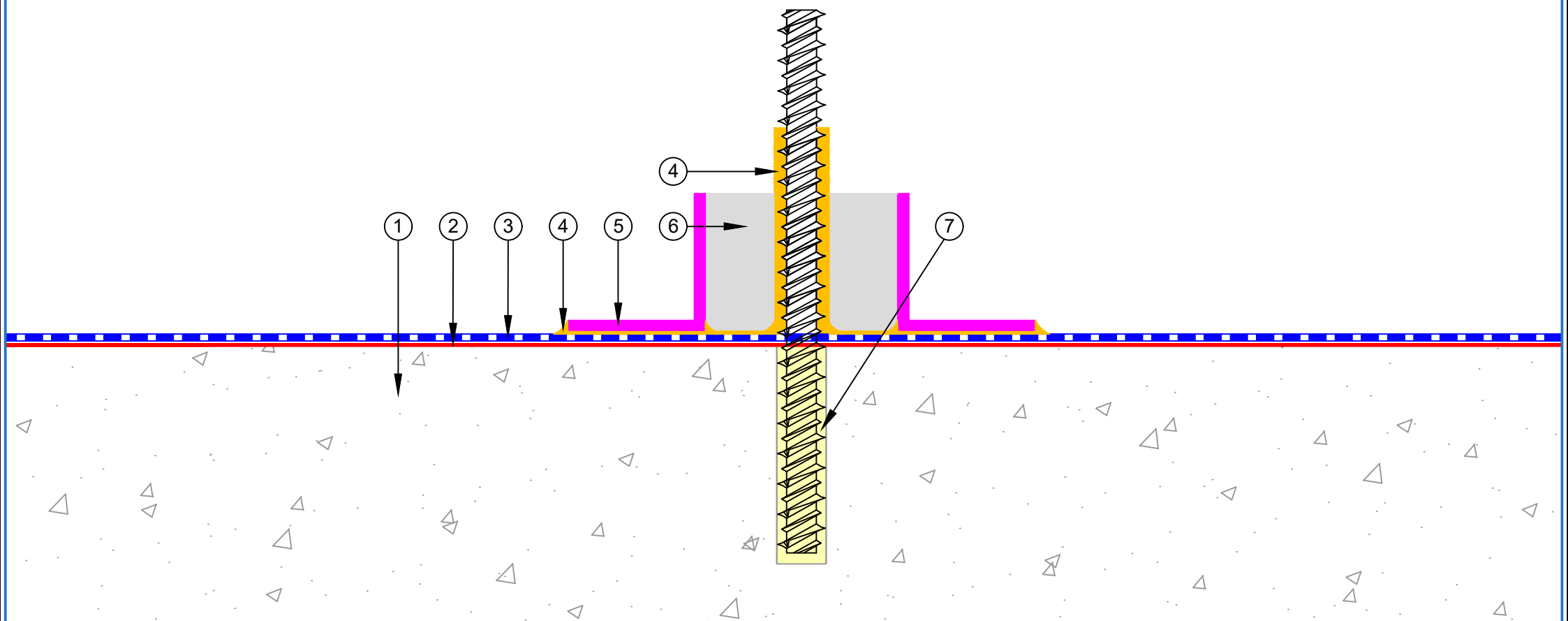
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC pipe collar
- ⑥ S/S Clamp ring
- ⑦ SOPREMA M-1 Sealant
- ⑧ Epoxy



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Penetration detail with SOPREMA PVC pipe collar			
	NUMBER :		PFNRC-D4b		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



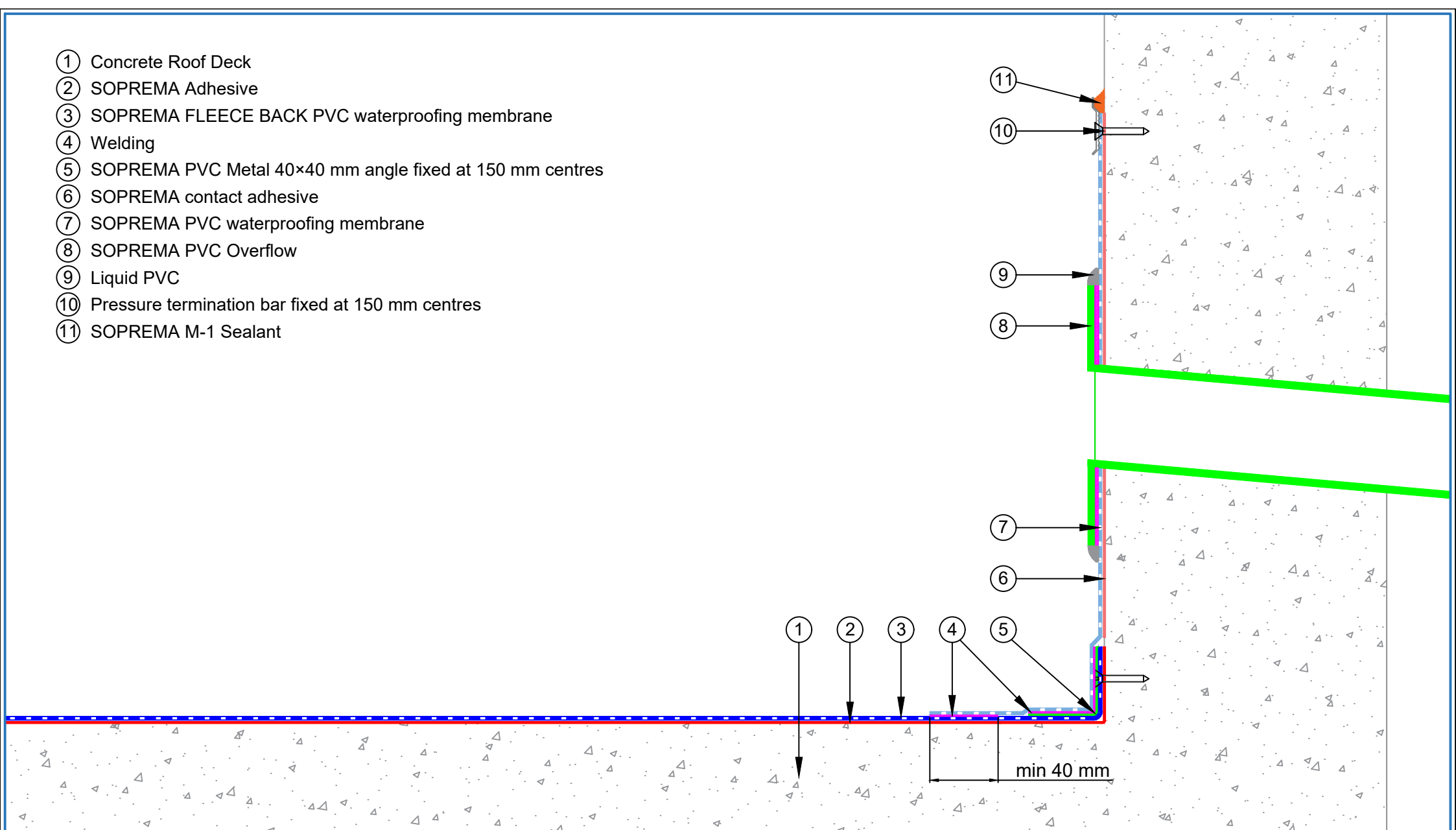
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ SOPREMA M-1 Sealant
- ⑤ SOPREMA E-Curb
- ⑥ SOPREMA 1-Part Pourable Sealant
- ⑦ Epoxy



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Penetration detail with Chemlink			
	NUMBER :		PFNRC-D4c		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



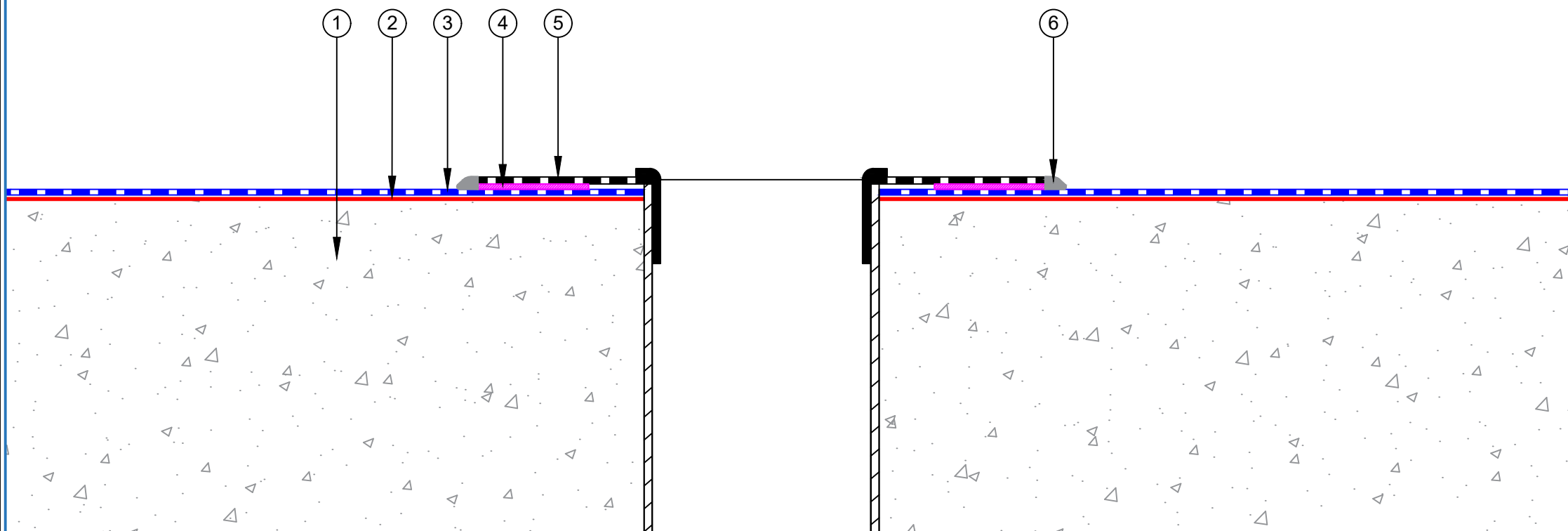
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ SOPREMA PVC Overflow
- ⑨ Liquid PVC
- ⑩ Pressure termination bar fixed at 150 mm centres
- ⑪ SOPREMA M-1 Sealant



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		Overflow Detail			
NUMBER :		PFNRC-D5a		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
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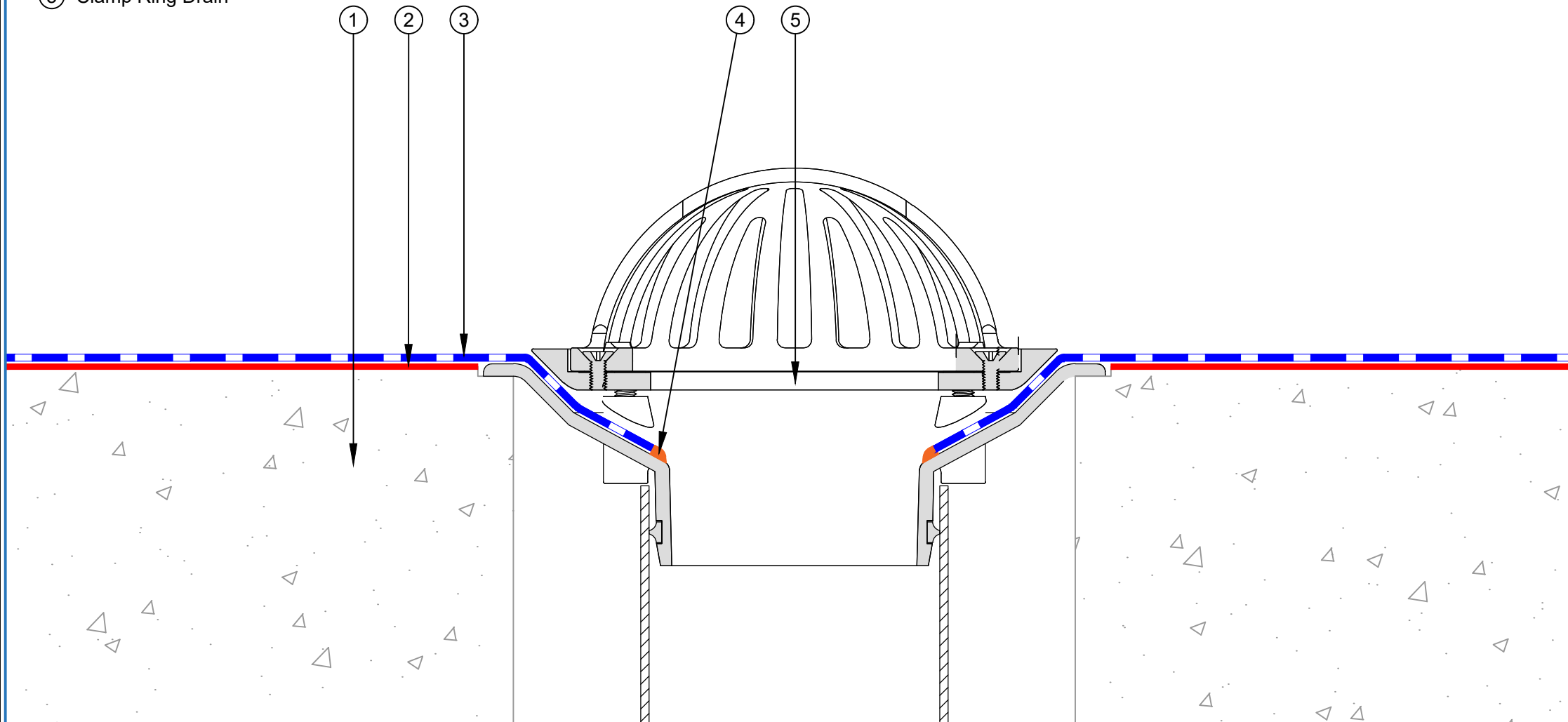
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Dropper
- ⑥ Liquid PVC



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		Drainage Droppers Detail			
NUMBER :		PFNRC-D5b		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
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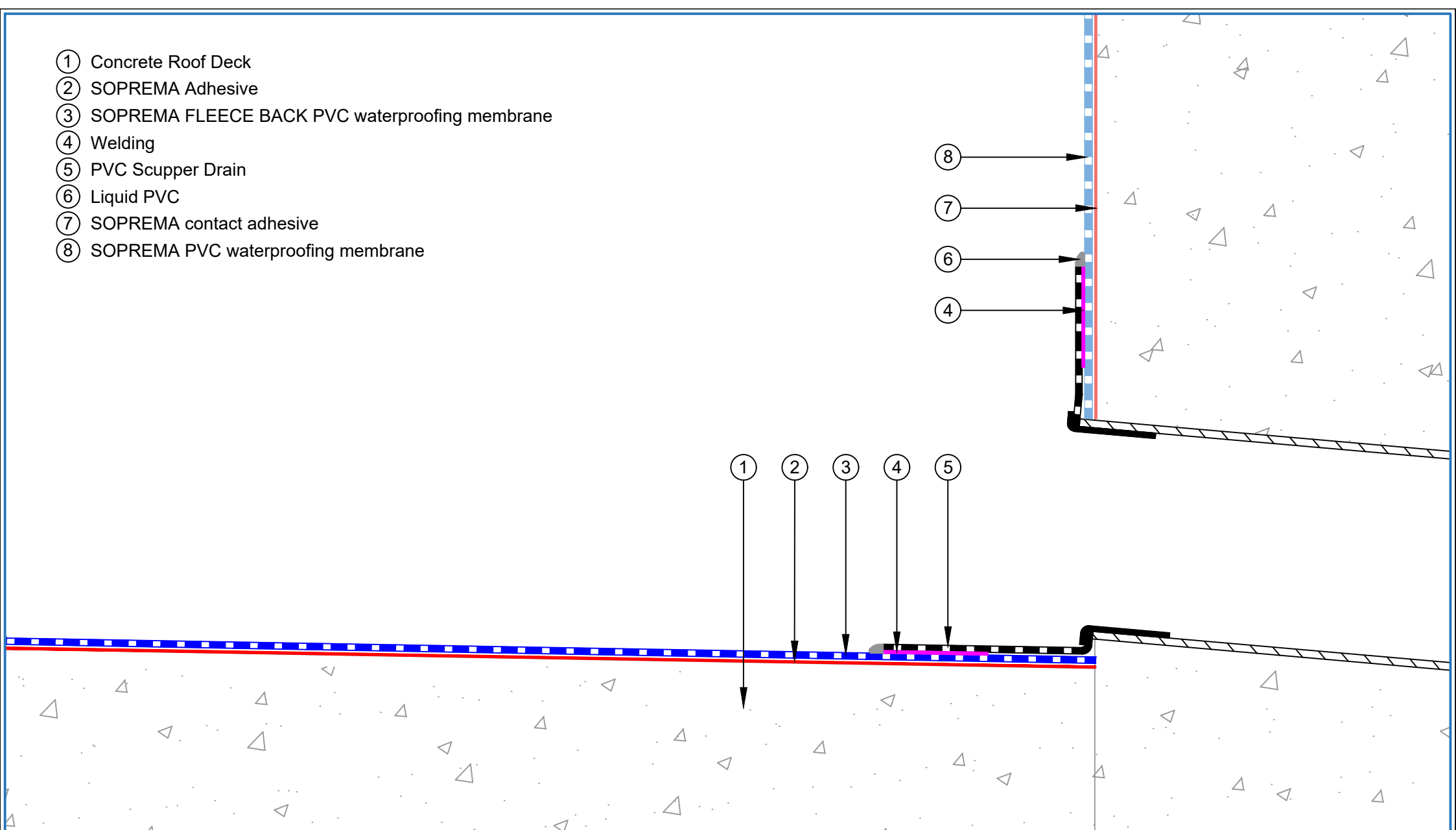
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ SOPREMA M-1 Sealant
- ⑤ Clamp Ring Drain



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		Drainage Clamping Ring Detail			
NUMBER :		PFNRC-D5c		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



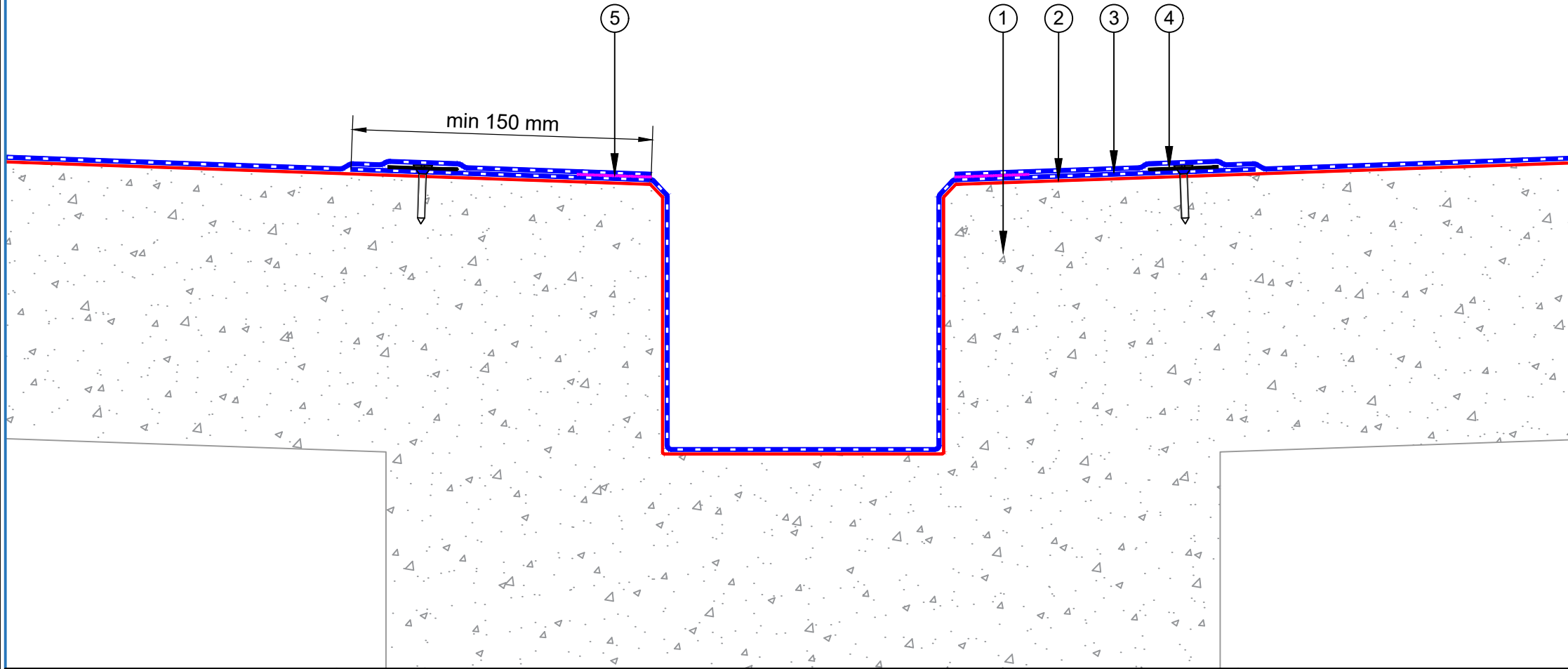
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ PVC Scupper Drain
- ⑥ Liquid PVC
- ⑦ SOPREMA contact adhesive
- ⑧ SOPREMA PVC waterproofing membrane



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Scupper drain detail			
	NUMBER :		PFNRC-D5d		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



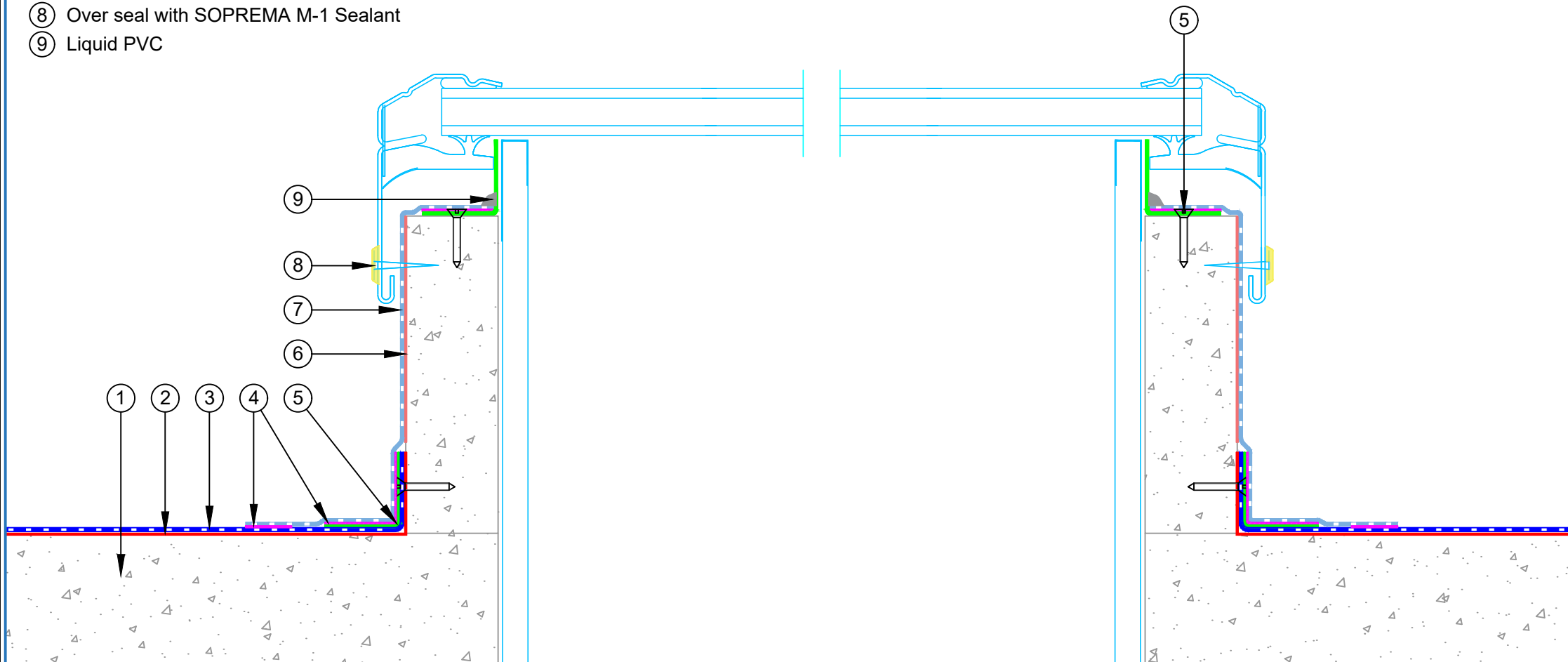
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Pressure seal strip fixed at 150 mm centres
- ⑤ Welding



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Gutter valley detail			
	NUMBER :		PFNRC-D6a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



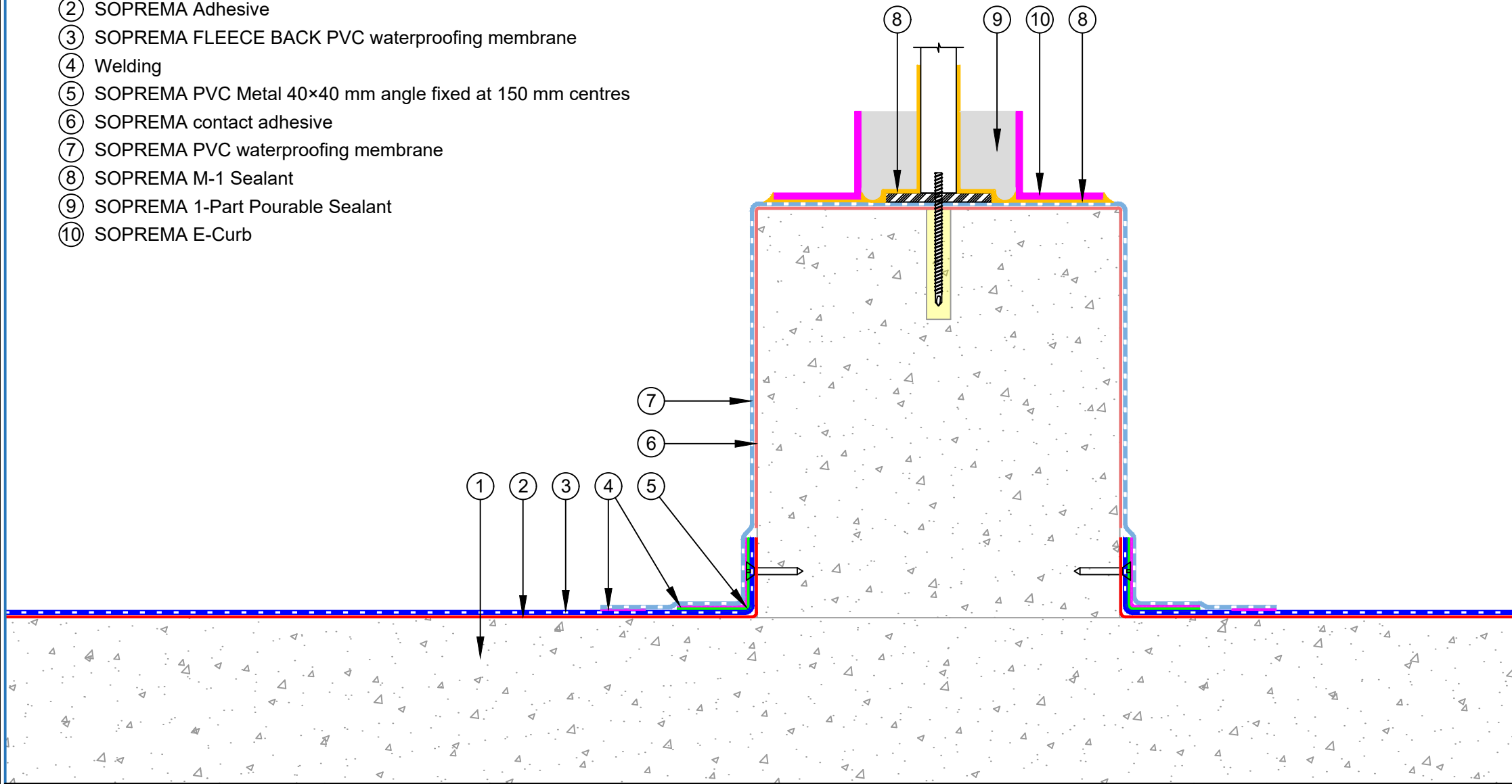
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ Over seal with SOPREMA M-1 Sealant
- ⑨ Liquid PVC



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		Skylight detail			
NUMBER :		PFNRC-D7a		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
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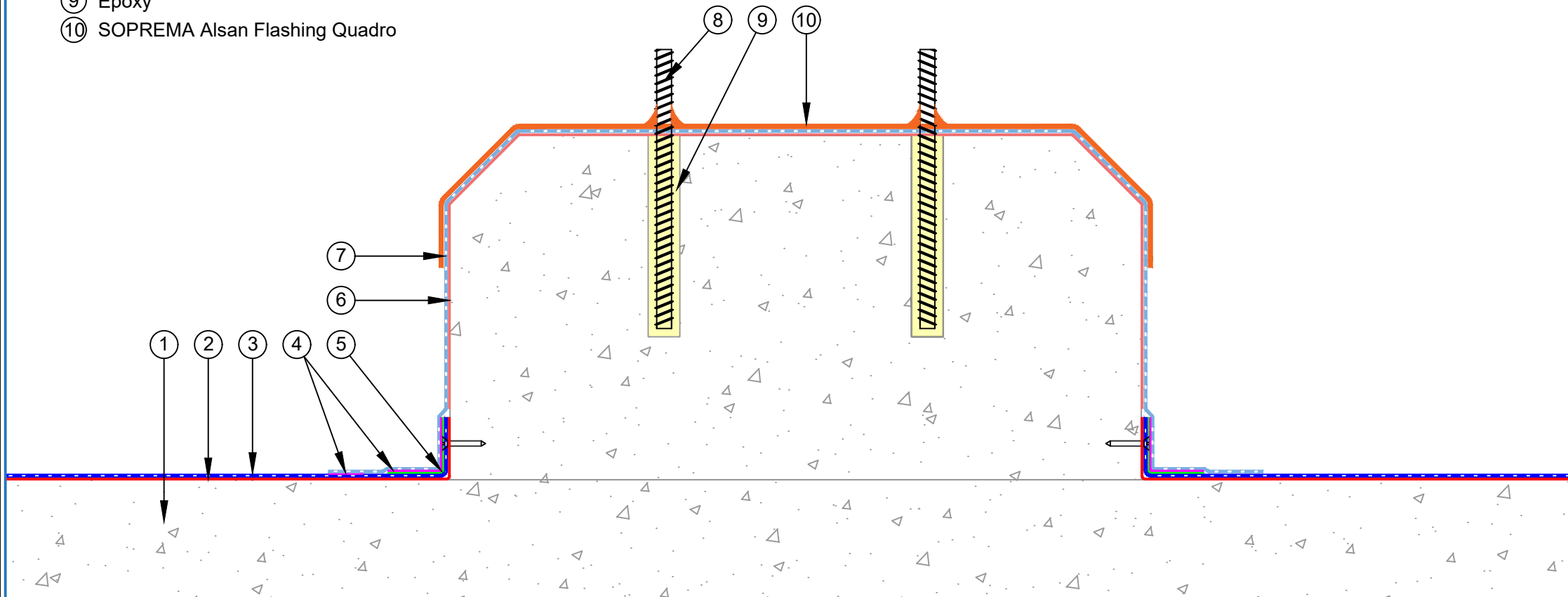
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ SOPREMA M-1 Sealant
- ⑨ SOPREMA 1-Part Pourable Sealant
- ⑩ SOPREMA E-Curb



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Equipment support detail			
	NUMBER :		PFNRC-D8a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



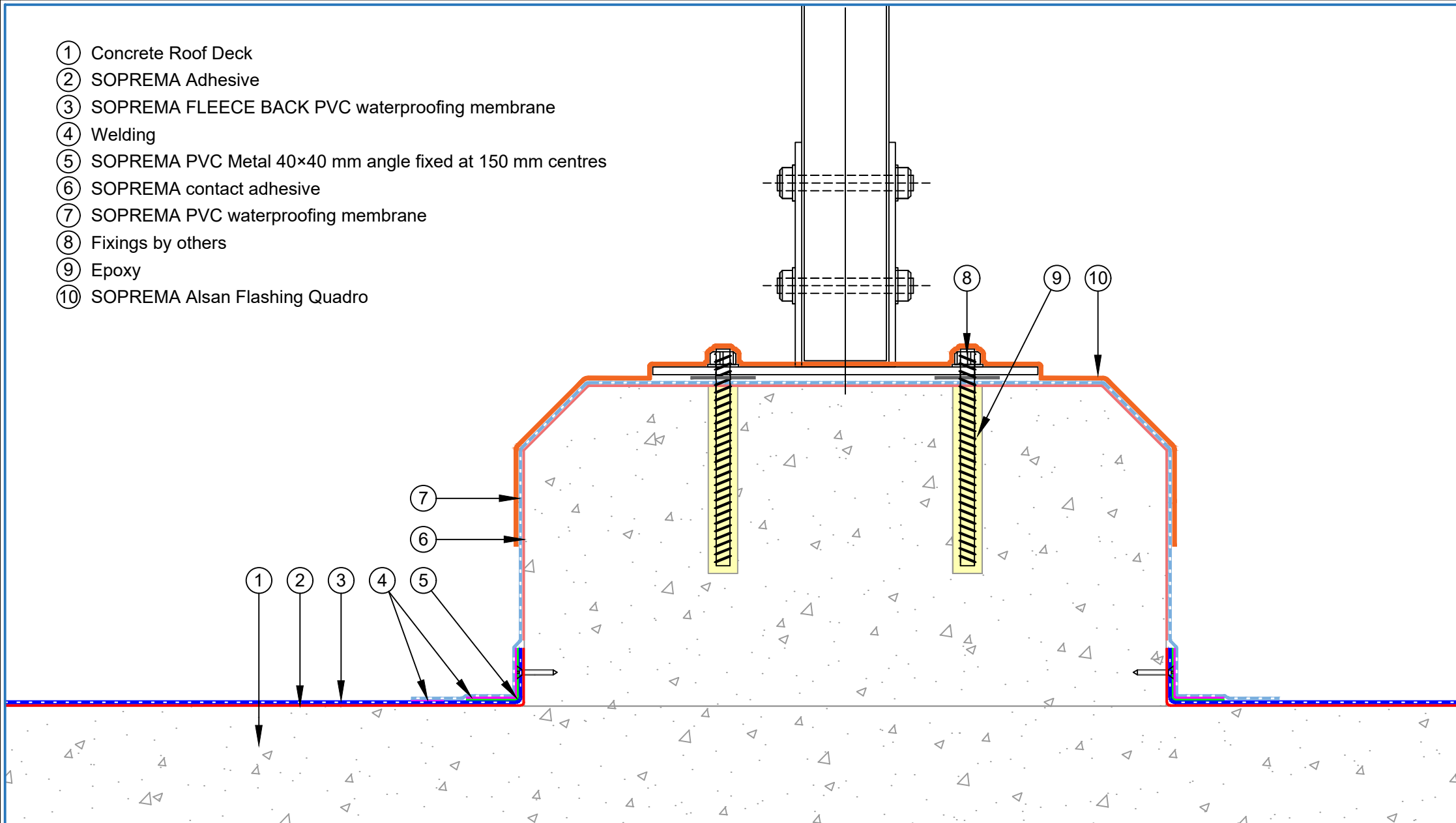
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ Fixings by others
- ⑨ Epoxy
- ⑩ SOPREMA Alsan Flashing Quadro



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		Hob Detail			
NUMBER :		PFNRC-D8b		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
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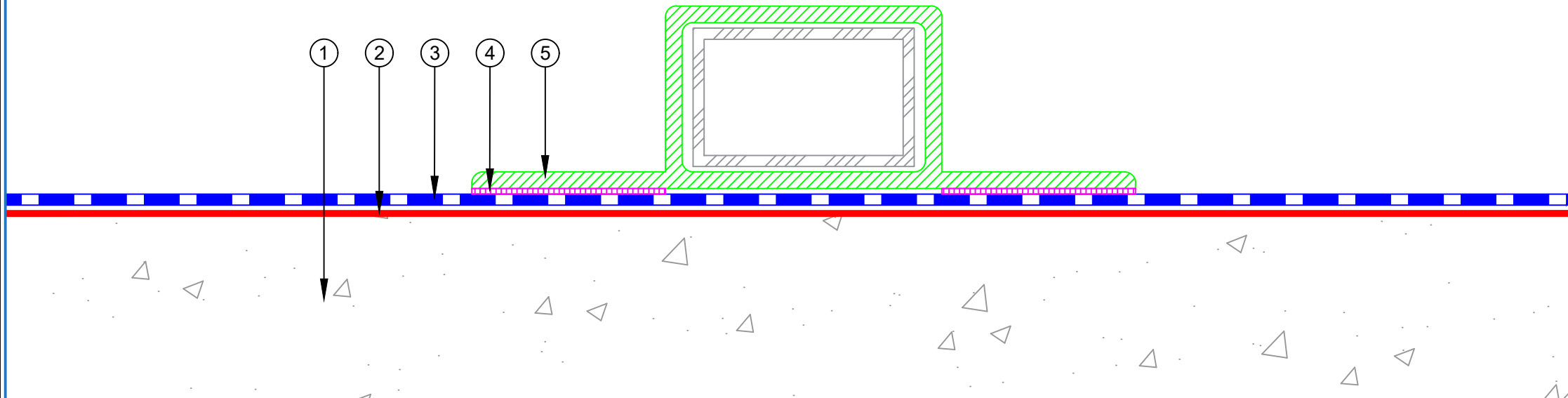
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC Metal 40×40 mm angle fixed at 150 mm centres
- ⑥ SOPREMA contact adhesive
- ⑦ SOPREMA PVC waterproofing membrane
- ⑧ Fixings by others
- ⑨ Epoxy
- ⑩ SOPREMA Alsan Flashing Quadro



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		Hob and Fixings Detail			
NUMBER :		PFNRC-D8c		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



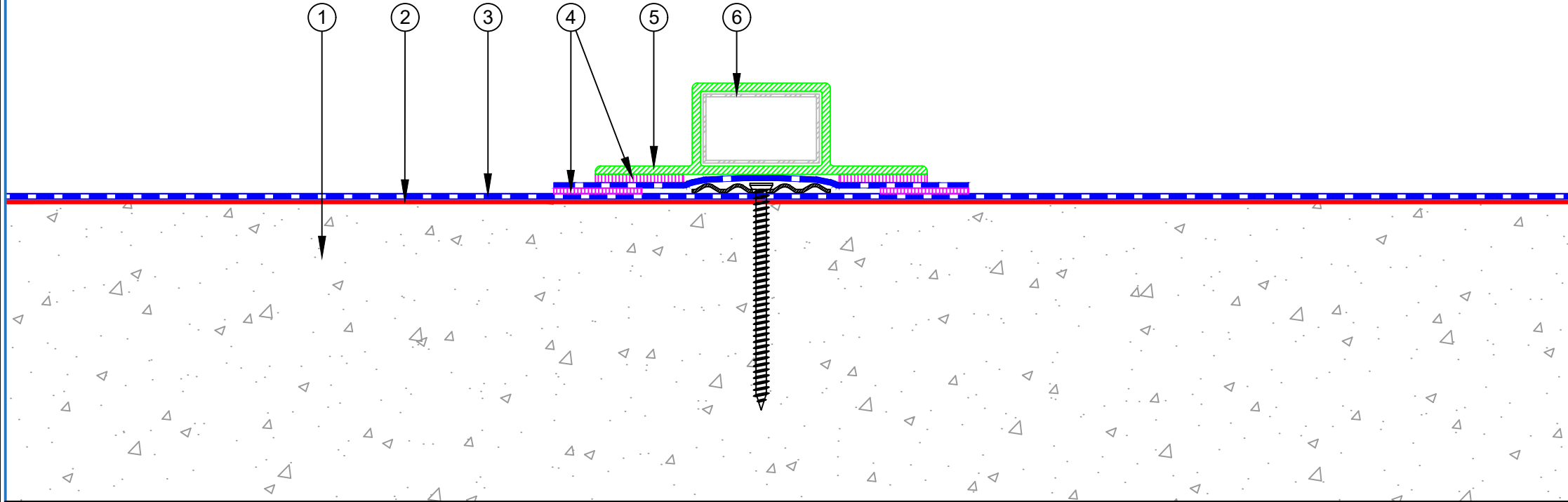
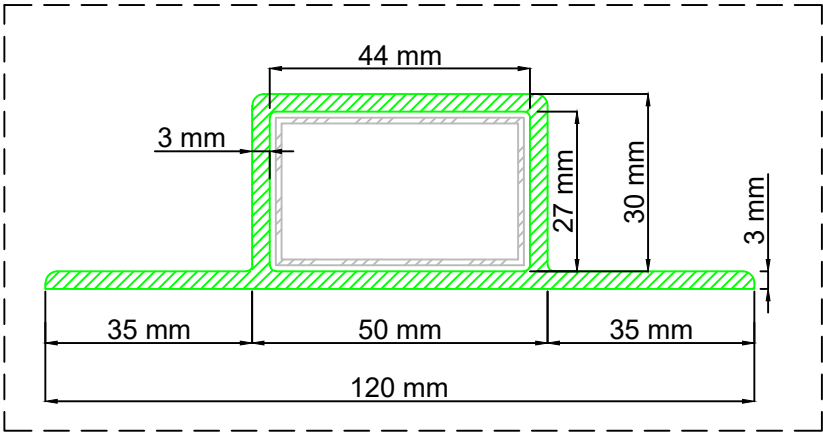
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ T-Bar system



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		SOPREMA T-Bar Detail			
	NUMBER :		PFNRC-D9a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



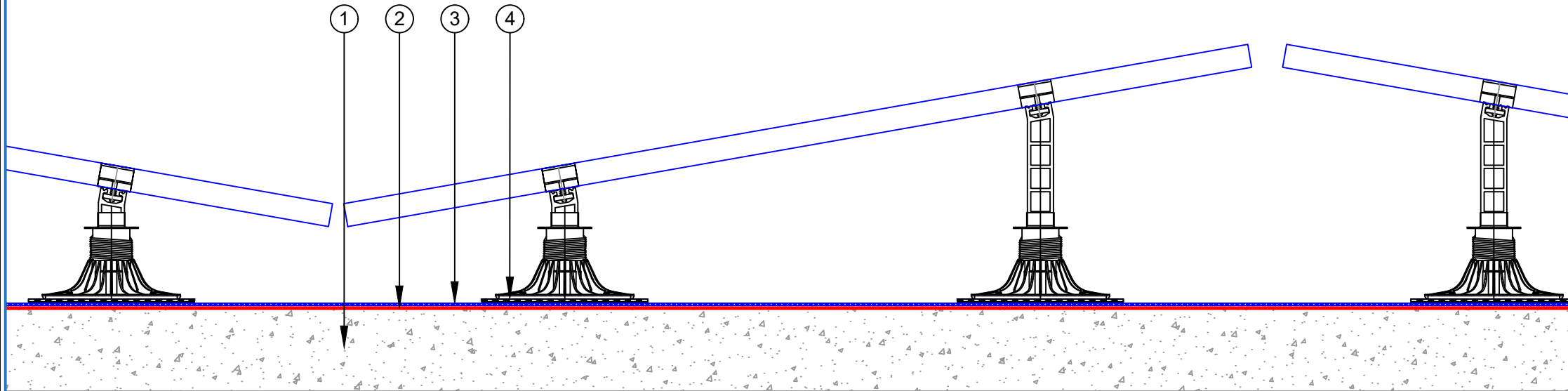
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ T-Bar system
- ⑥ SOPREMA T-Bar Aluminium insert



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		SOPREMA T-Bar with fixing detail			
NUMBER :		PFNRC-D9b		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
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- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ SOPREMA Solar panel pedestal

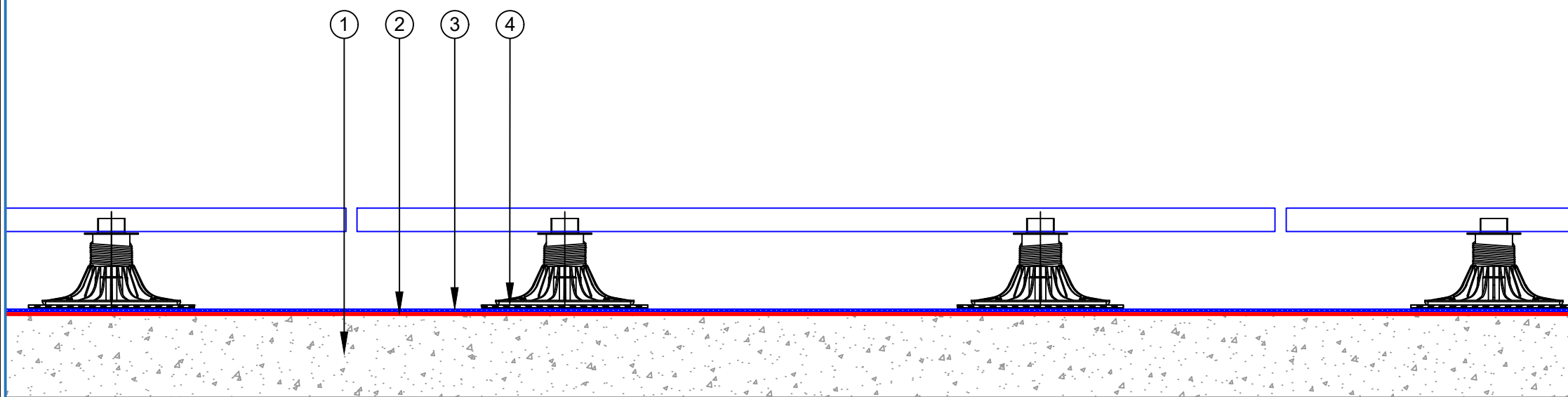


PROJECT :	Non Insulated Concrete with Fleece Back PVC system			
TITLE :	SOPREMA Soprasolar (Tilt Max 10 degree)			
NUMBER :	PFNRC-D10a		SCALE :	NTS
DRAWN BY :	NKT	DATE :	10-Jun-2026	REVISED :

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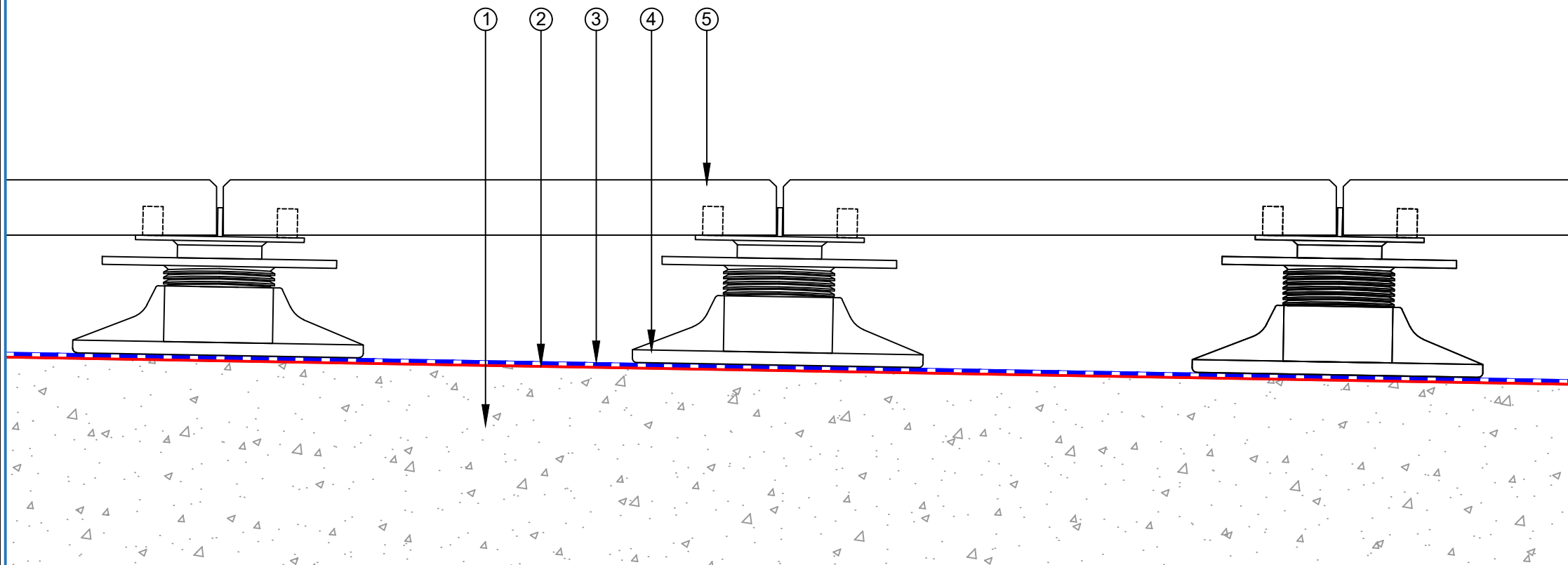
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ SOPREMA Solar panel pedestal



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		SOPREMA Soprasolar (Flat)			
	NUMBER :		PFNRC-D10b		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
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- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Adjustable Tile / Paving Support
- ⑤ Pavers

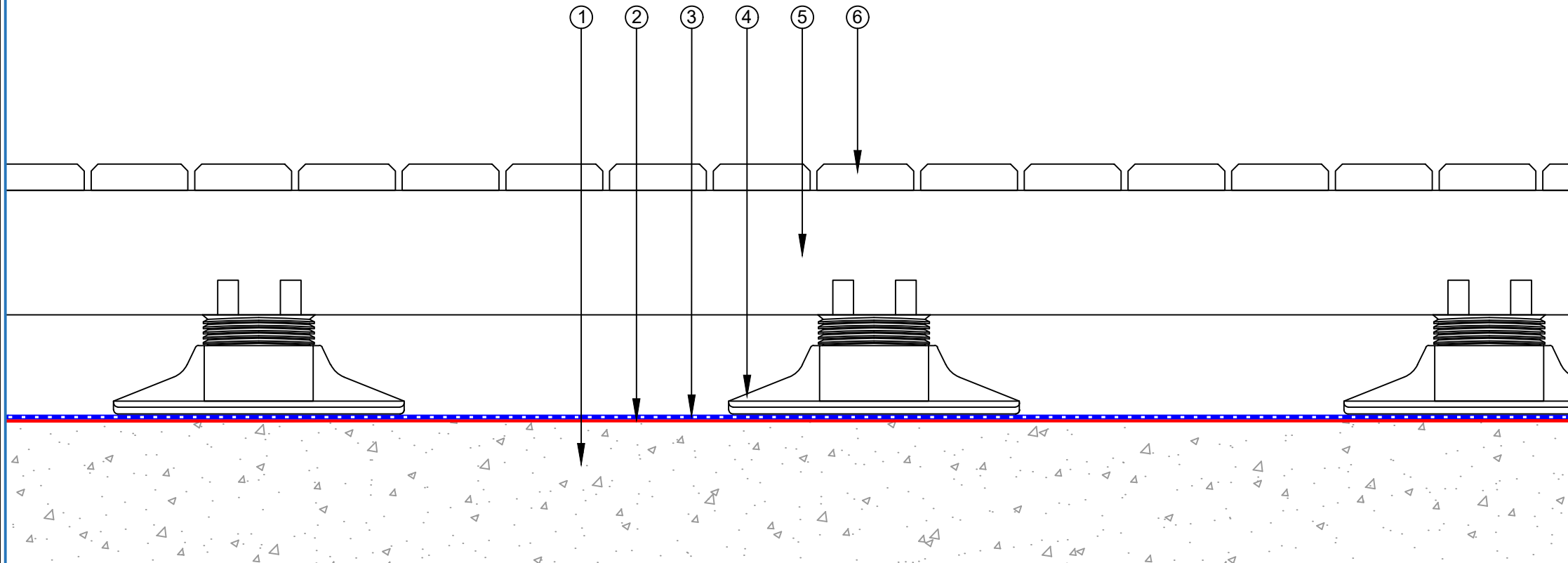


PROJECT :	Non Insulated Concrete with Fleece Back PVC system			
TITLE :	Pavers on pedestals			
NUMBER :	PFNRC-D11a		SCALE :	NTS
DRAWN BY :	NKT	DATE :	10-Jun-2026	REVISED :

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- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Adjustable Tile / Paving Support
- ⑤ Timber structure
- ⑥ Decking

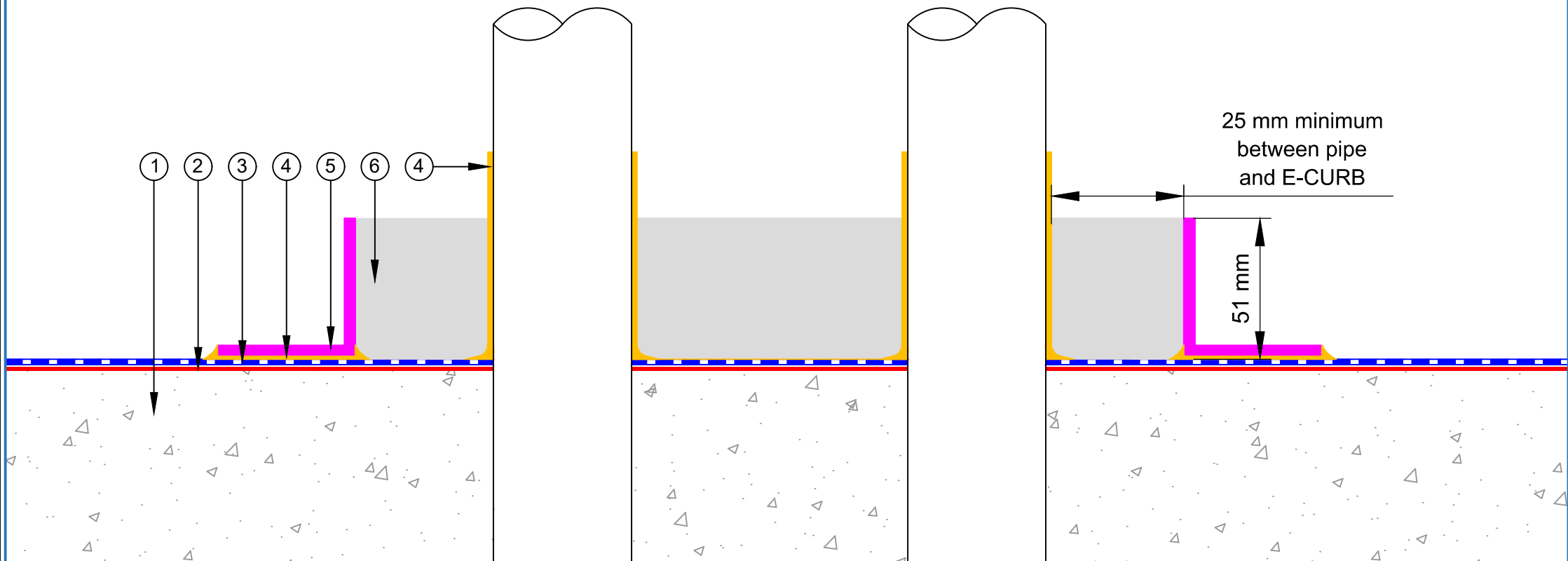


PROJECT :	Non Insulated Concrete with Fleece Back PVC system			
TITLE :	Timber structure on pedestals			
NUMBER :	PFNRC-D11b		SCALE :	NTS
DRAWN BY :	NKT	DATE :	10-Jun-2026	REVISED :

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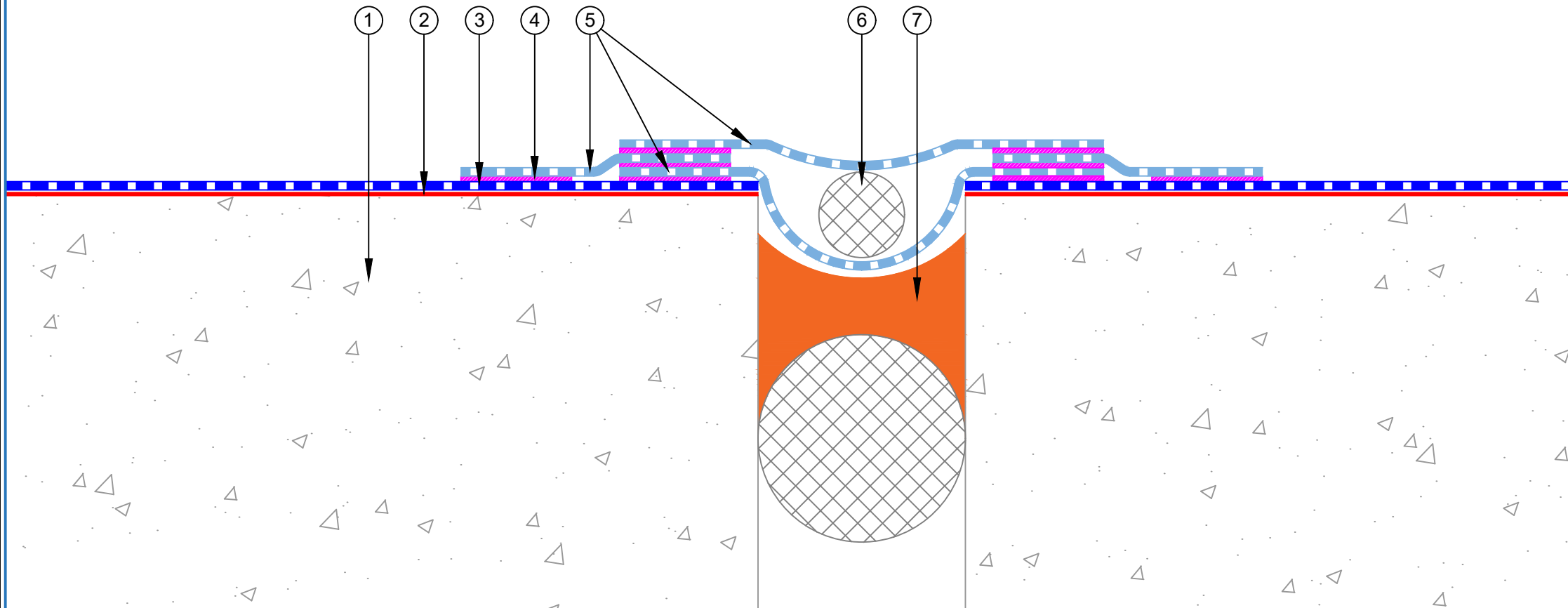
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ SOPREMA M1-Sealant
- ⑤ SOPREMA E-Curb
- ⑥ SOPREMA 1-Part Pourable Sealant



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Pipe penetration with chemlink detail			
	NUMBER :		PFNRC-D12a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



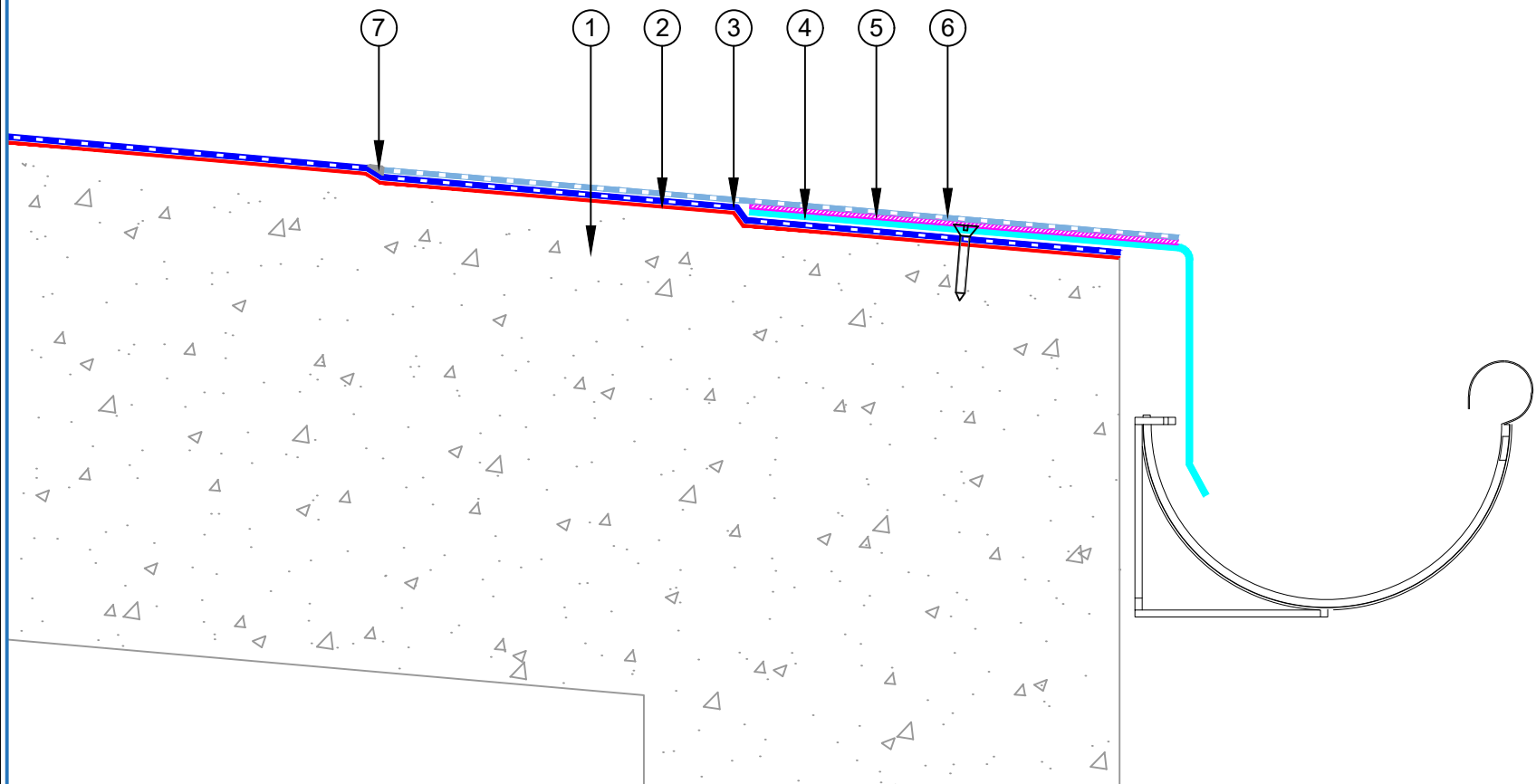
- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ SOPREMA PVC waterproofing membrane
- ⑥ Compressible element
- ⑦ SOPREMA M-1 Sealant



	PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
	TITLE :		Movement joint detail			
	NUMBER :		PFNRC-D13a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
	This detail is intended as a guide only to waterproofing. The guidelines are general and refer to typical applications only. No part of this detail is intended to override or supersede architectural and engineering specifications or the National Construction Code, Building Code of Australia and Australian Standards. Advice from qualified professionals should be sought if there is an apparent conflict between these details and not override any legislative requirements of the States and Territories. All components must be supplied by SOPREMA. SOPREMA reserves the right to alter or upgrade details at any time without prior notice.					



- ① Concrete Roof Deck
- ② SOPREMA Adhesive
- ③ SOPREMA FLEECE BACK PVC waterproofing membrane
- ④ Welding
- ⑤ Custom made drip Angle from SOPREMA PVC Metal Sheet fixed at 150 mm centres
- ⑥ SOPREMA PVC waterproofing membrane
- ⑦ Liquid PVC



PROJECT :		Non Insulated Concrete with Fleece Back PVC system			
TITLE :		Drip Edge to spouting detail			
NUMBER :		PFNRC-D14a		SCALE :	NTS
DRAWN BY :		NKT	DATE :	10-Jun-2026	REVISED :
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