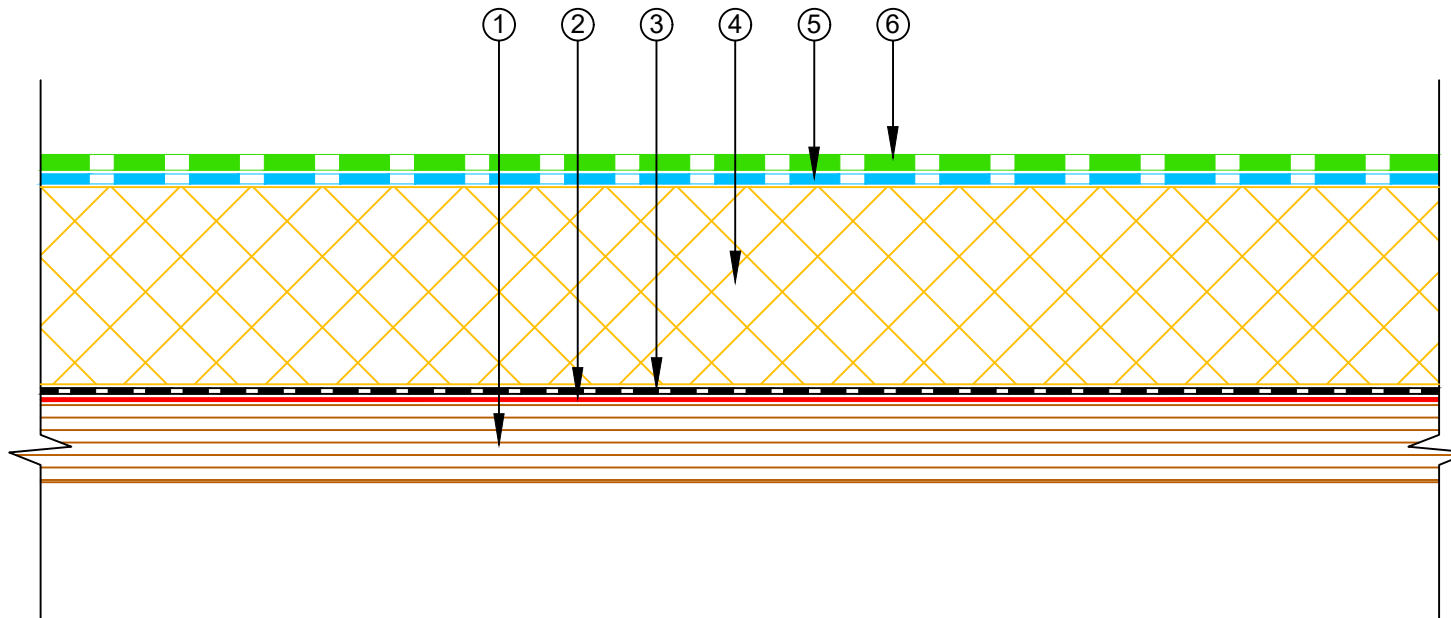


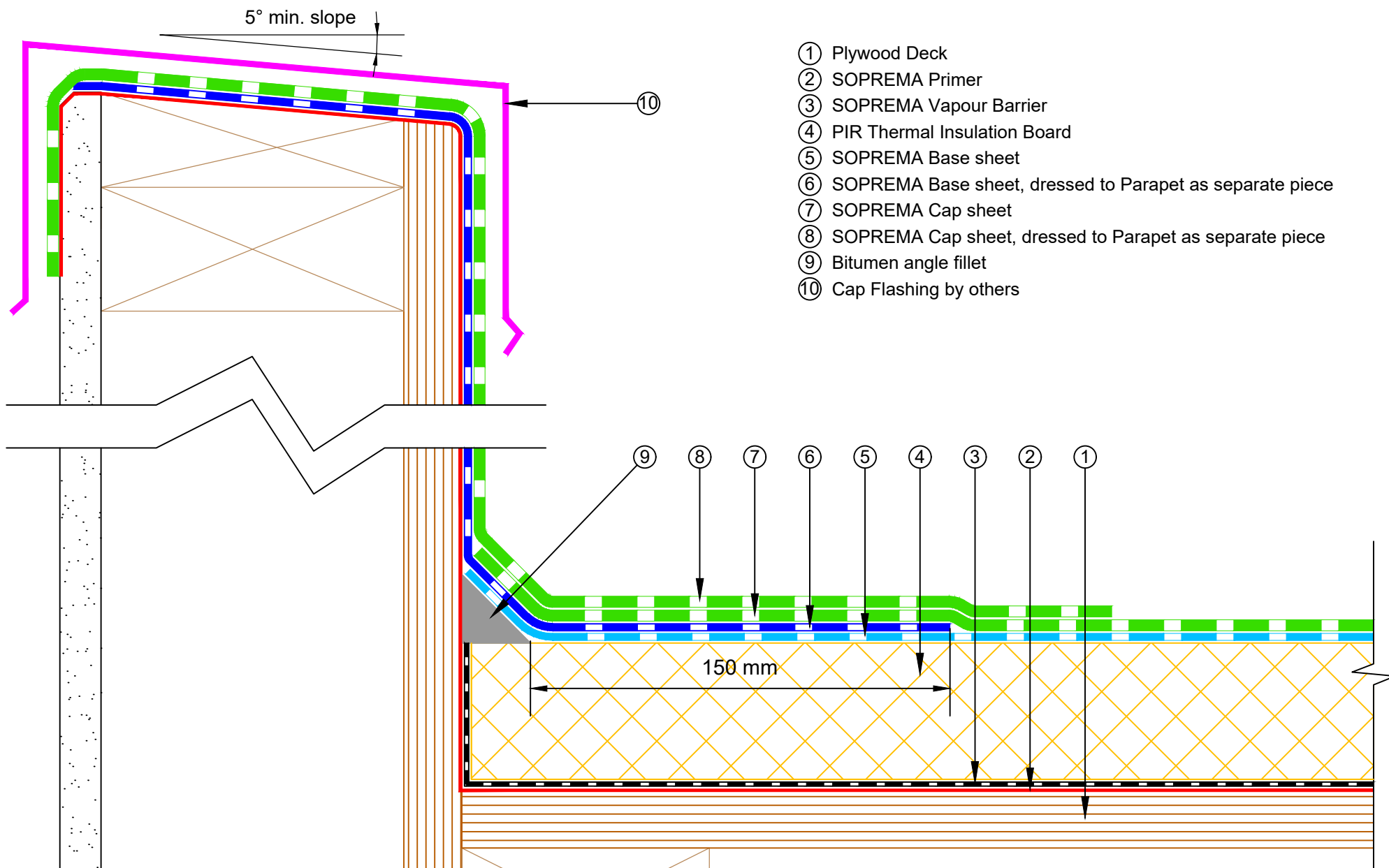
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet



PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :	Roof Built Up Detail			
NUMBER :	BTIRP-D0a		SCALE :	NTS
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :

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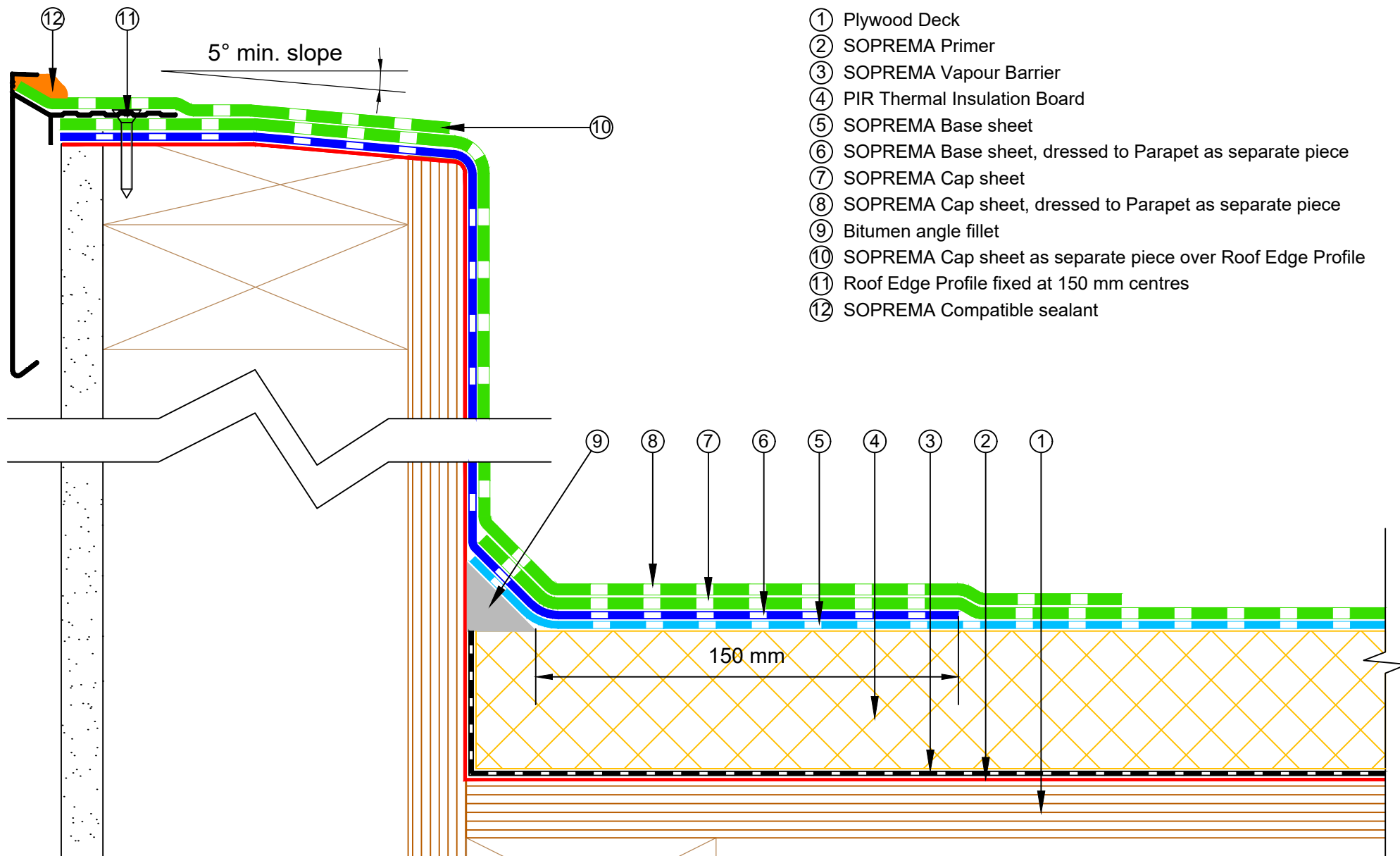


- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Base sheet, dressed to Parapet as separate piece
- ⑦ SOPREMA Cap sheet
- ⑧ SOPREMA Cap sheet, dressed to Parapet as separate piece
- ⑨ Bitumen angle fillet
- ⑩ Cap Flashing by others

PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :	Parapet with cap flashing			
NUMBER :	BTIRP-D1a		SCALE :	NTS
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :

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PROJECT : Bituminous 2 Layers Membrane System : Insulated Roof on Plywood

TITLE : Parapet with roof edge profile

NUMBER : BTIRP-D1b

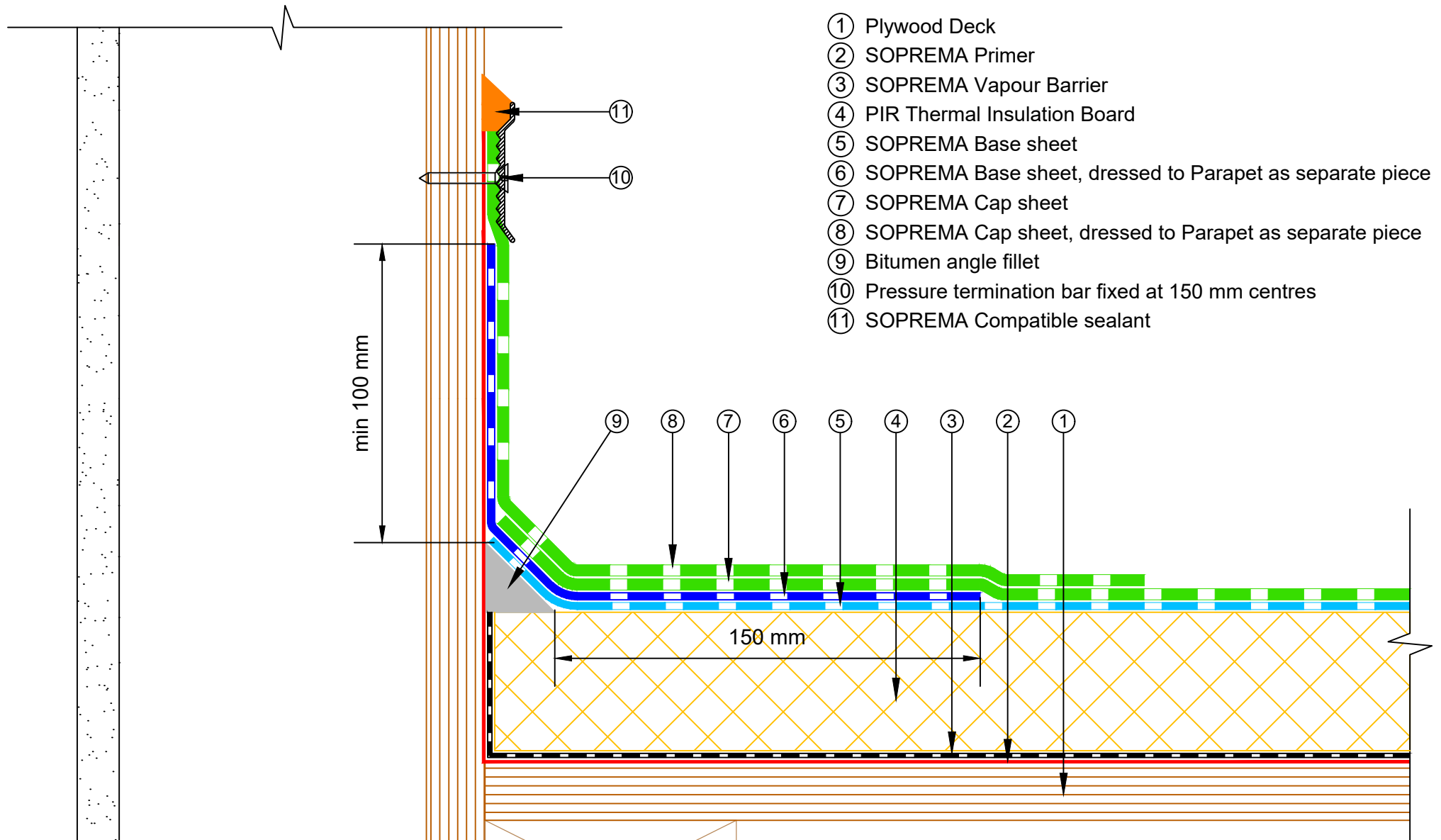
SCALE : NTS

DRAWN BY : NKT DATE : 19-Oct-2026

REVISED :

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PROJECT : Bituminous 2 Layers Membrane System : Insulated Roof on Plywood

TITLE : Parapet with pressure termination bar

NUMBER : BTIRP-D1c

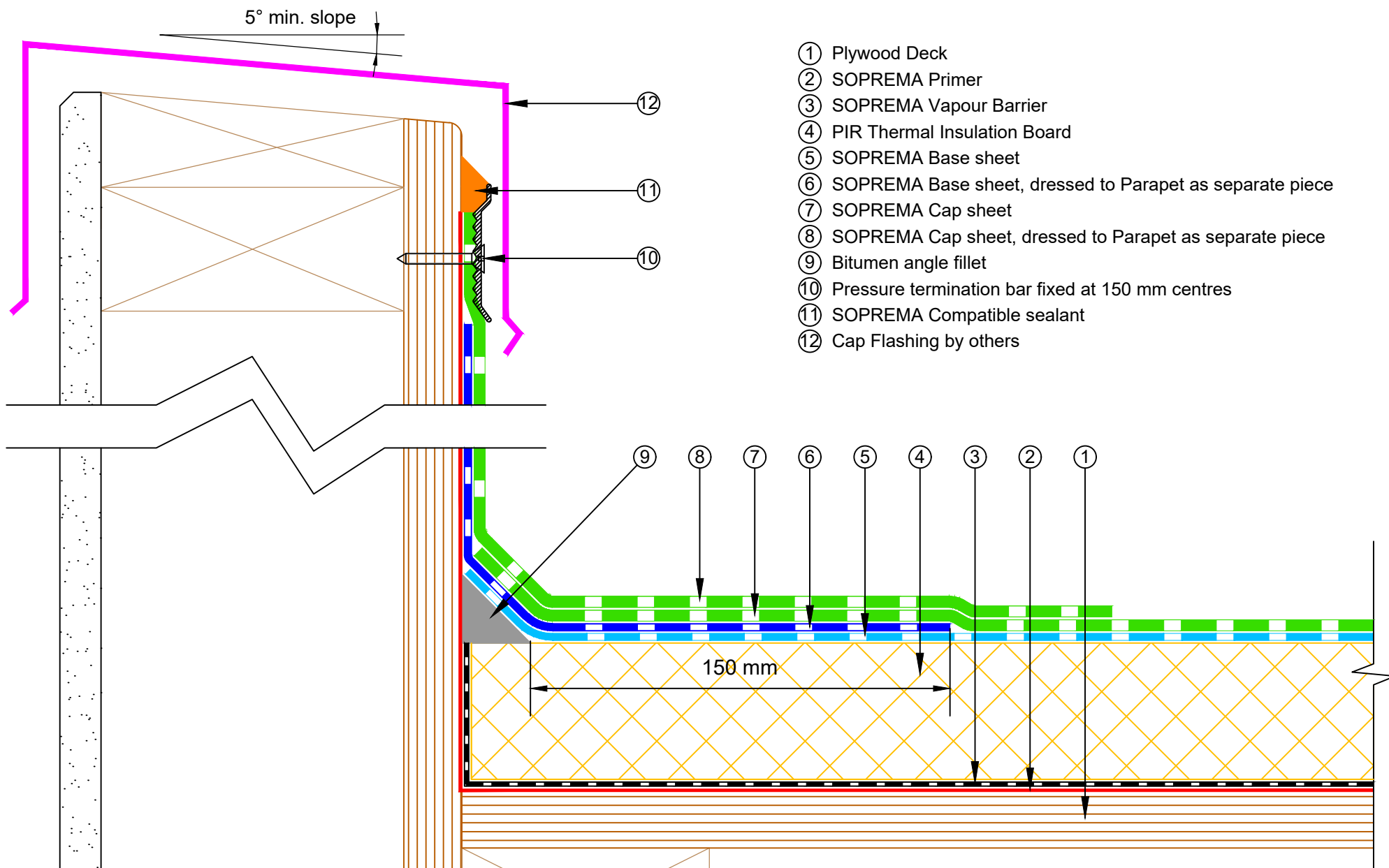
SCALE : NTS

DRAWN BY : NKT DATE : 19-Oct-2026

REVISED :

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PROJECT : Bituminous 2 Layers Membrane System : Insulated Roof on Plywood

TITLE : Parapet with pressure termination bar and roof capping

NUMBER : BTIRP-D1d

SCALE : NTS

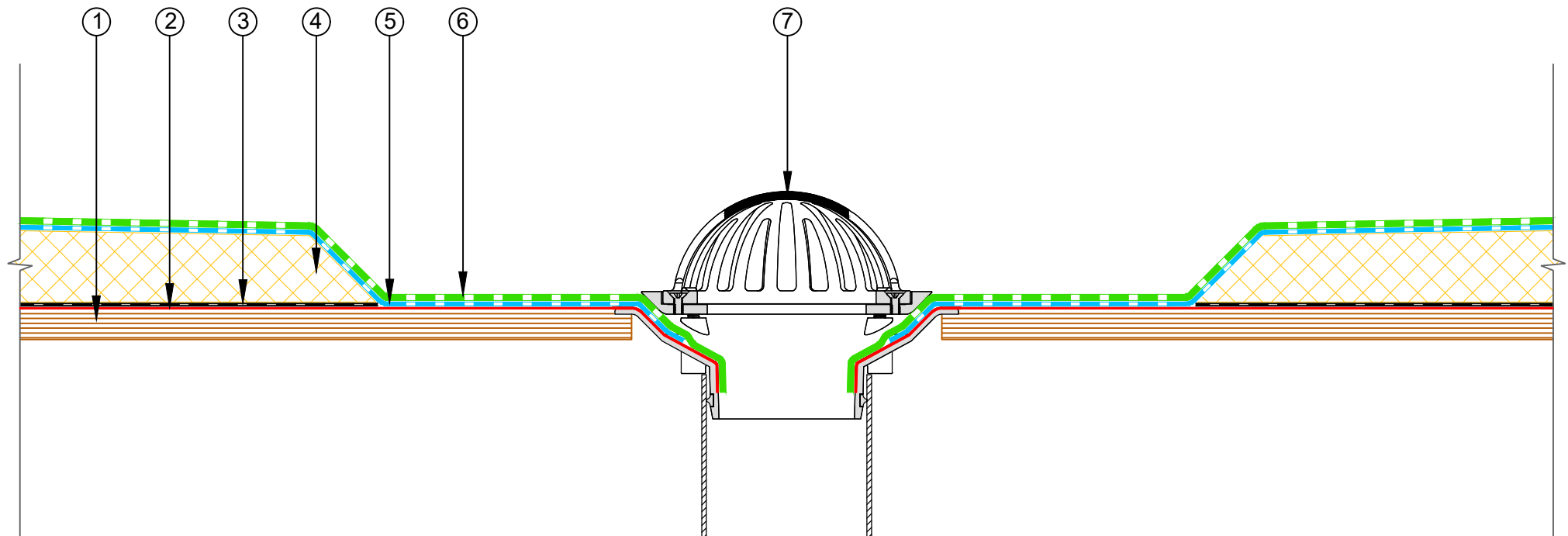
DRAWN BY : NKT DATE : 19-Oct-2026

REVISED :

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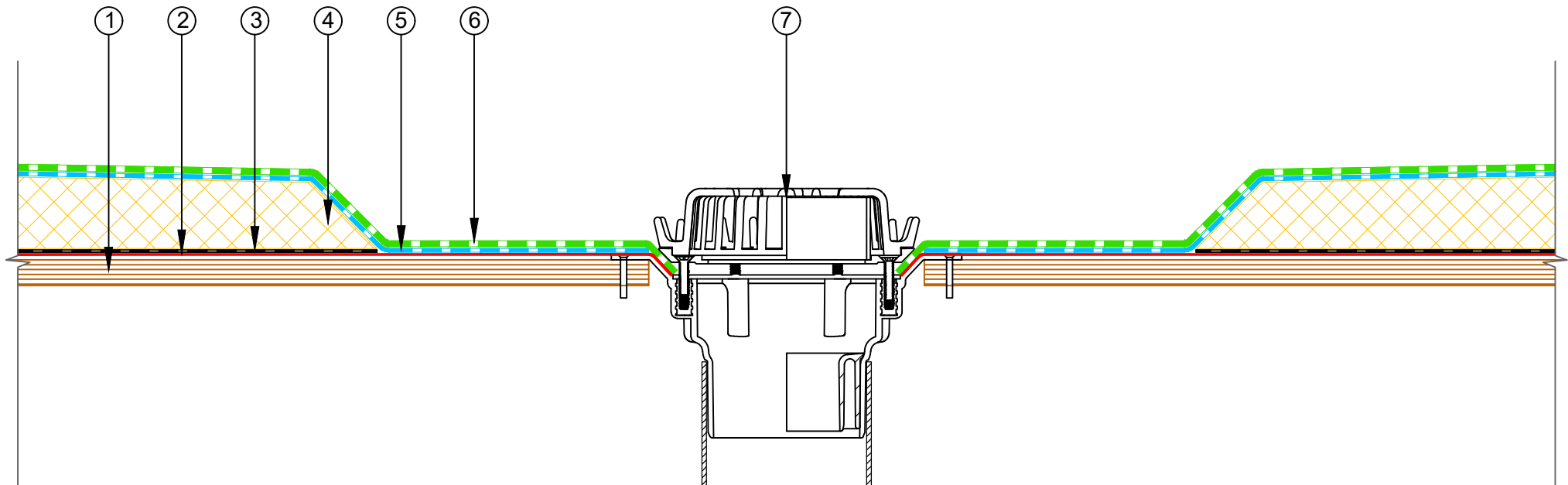
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ Clamp Ring Drain



PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood				
TITLE :	Drainage Clamping Ring Detail				
NUMBER :	BTIRP-D2a		SCALE :	NTS	
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :	
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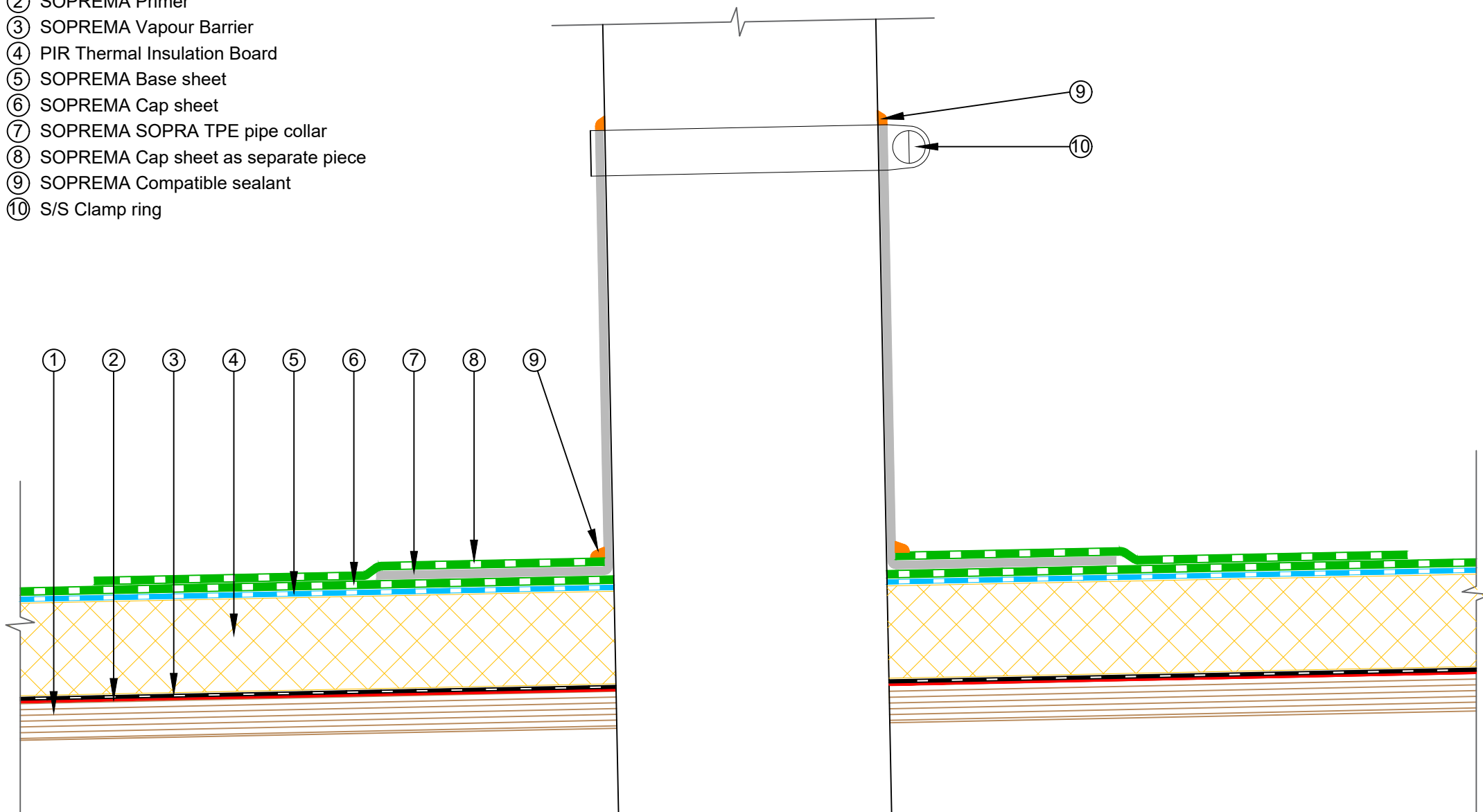
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ High flow roof drain



PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood				
TITLE :	High flow roof drain detail				
NUMBER :	BTIRP-D2b		SCALE :	NTS	
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :	
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- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ SOPREMA SOPRA TPE pipe collar
- ⑧ SOPREMA Cap sheet as separate piece
- ⑨ SOPREMA Compatible sealant
- ⑩ S/S Clamp ring



PROJECT : Bituminous 2 Layers Membrane System : Insulated Roof on Plywood

TITLE : Pipe Penetration with SOPRA TPE pipe collar

NUMBER : BTIRP-D3a

SCALE : NTS

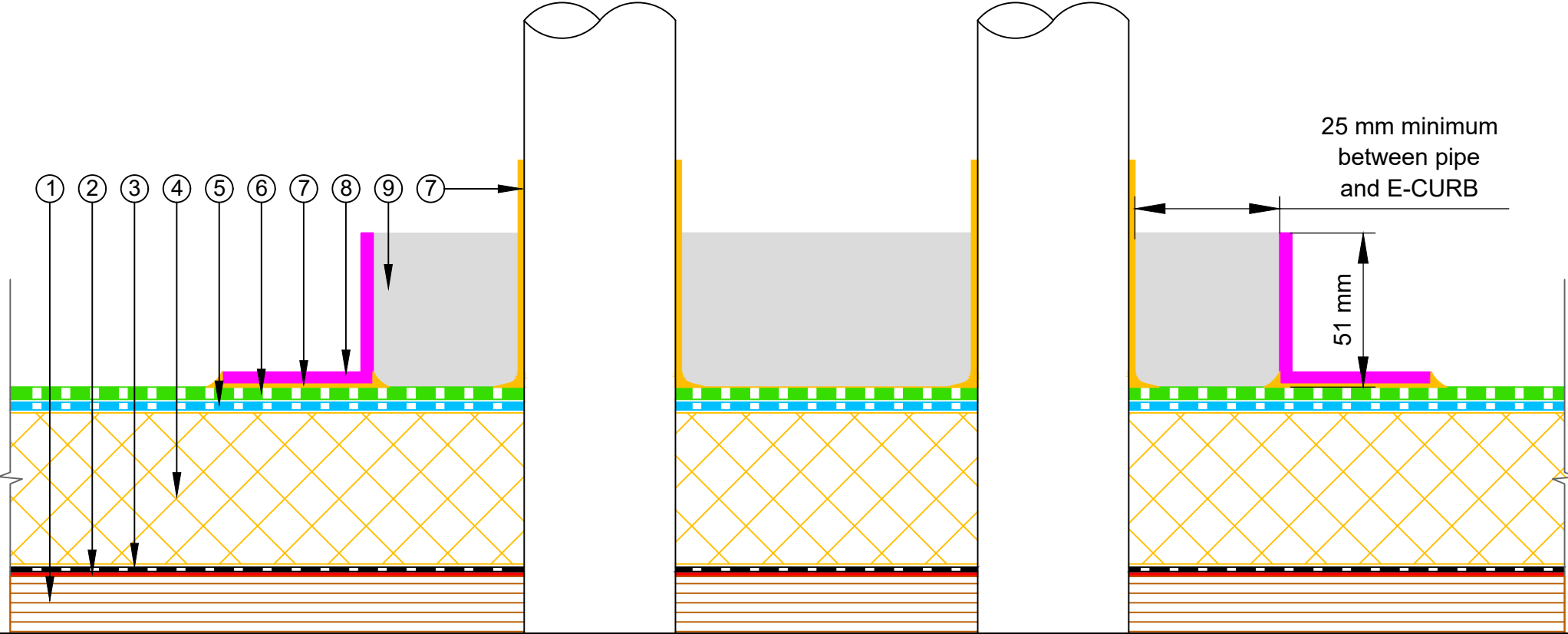
DRAWN BY : NKT DATE : 19-Oct-2026

REVISED :

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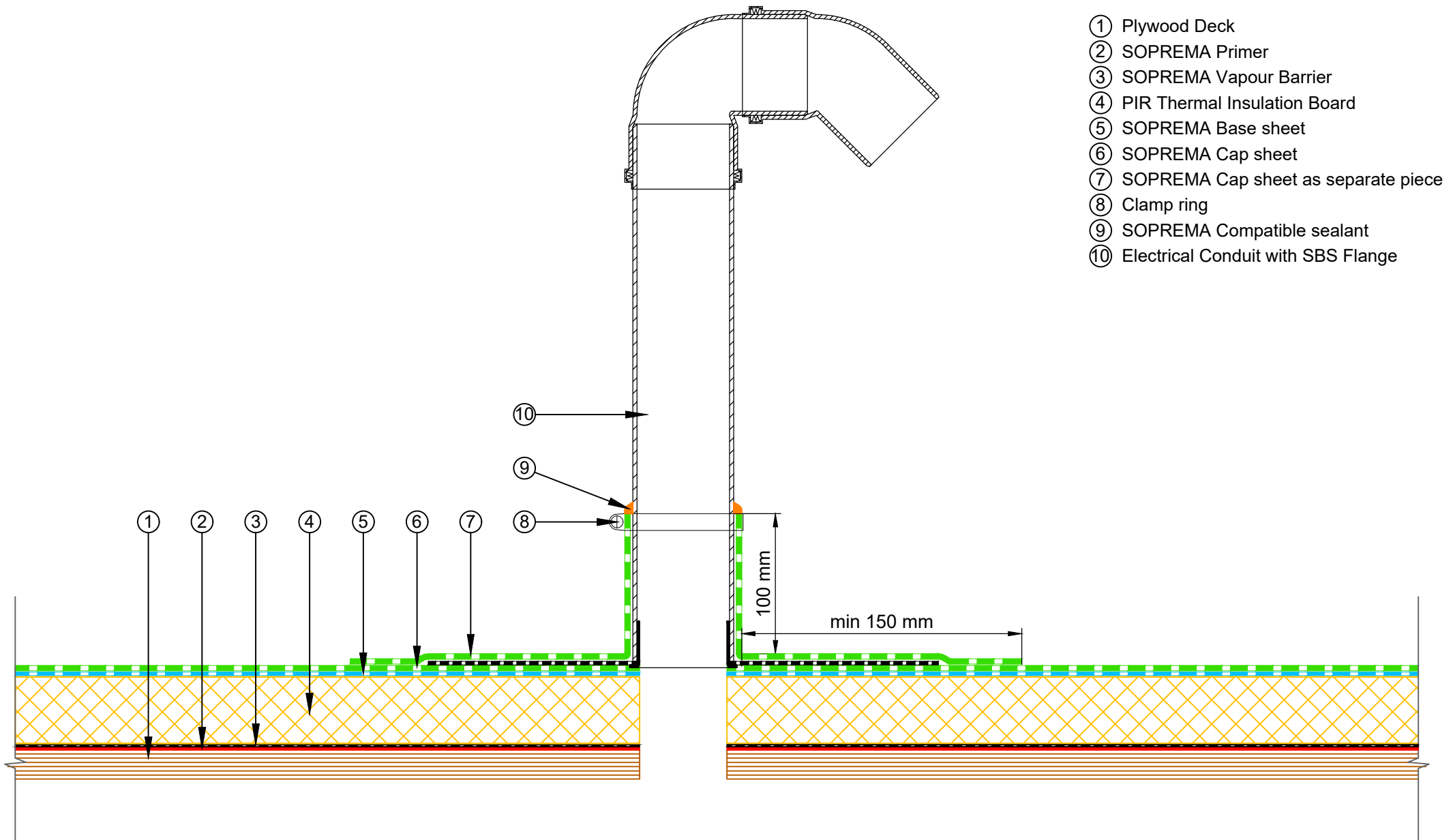
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ SOPREMA M1 Structural Sealant
- ⑧ SOPREMA E-Curb
- ⑨ SOPREMA 1-Part Pourable Sealant



PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :	Penetration with chemlink detail			
NUMBER :	BTIRP-D3b		SCALE :	NTS
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :

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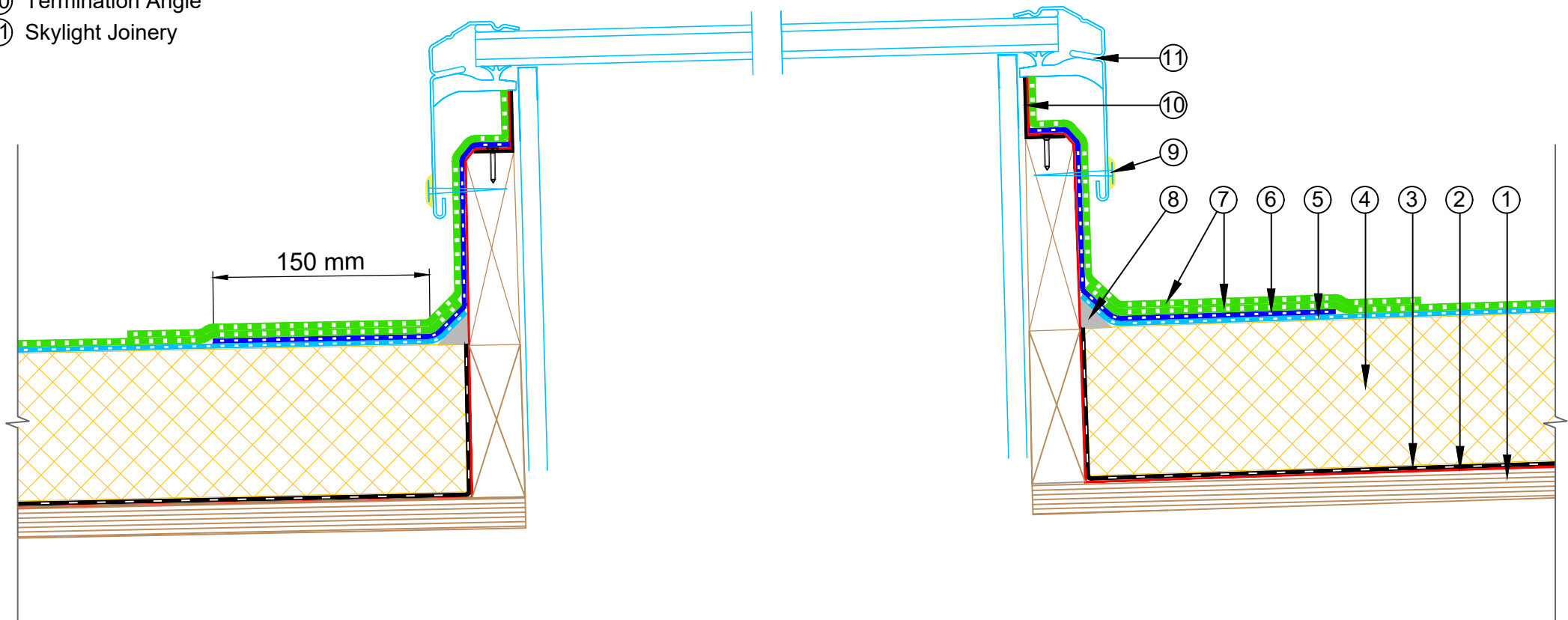
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ SOPREMA Cap sheet as separate piece
- ⑧ Clamp ring
- ⑨ SOPREMA Compatible sealant
- ⑩ Electrical Conduit with SBS Flange

PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :	Electrical Conduit			
NUMBER :	BTIRP-D3c		SCALE :	NTS
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :

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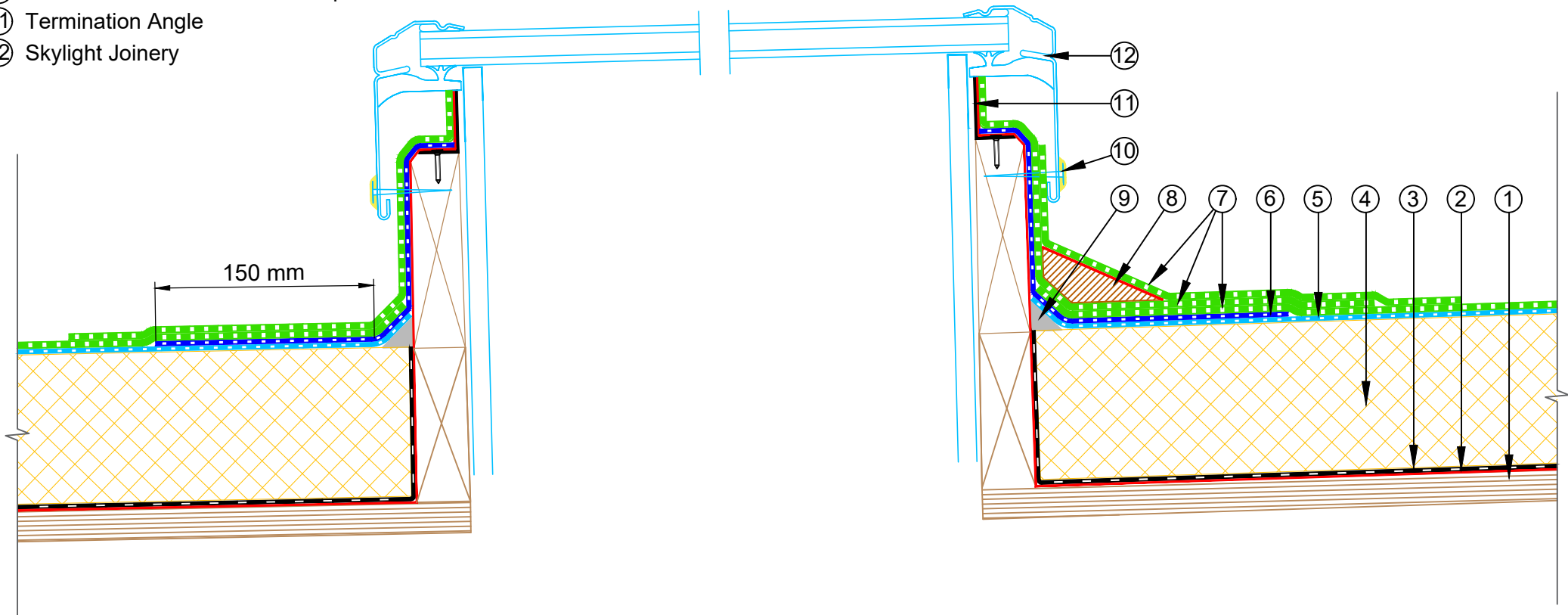
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Base sheet as separate piece
- ⑦ SOPREMA Cap sheet
- ⑧ Bitumen angle fillet
- ⑨ Over seal with SOPREMA Compatible Sealant
- ⑩ Termination Angle
- ⑪ Skylight Joinery



PROJECT :		Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :		Skylight Roof hatch			
NUMBER :		BTIRP-D4a		SCALE :	NTS
DRAWN BY :		NKT	DATE :	19-Oct-2026	REVISED :
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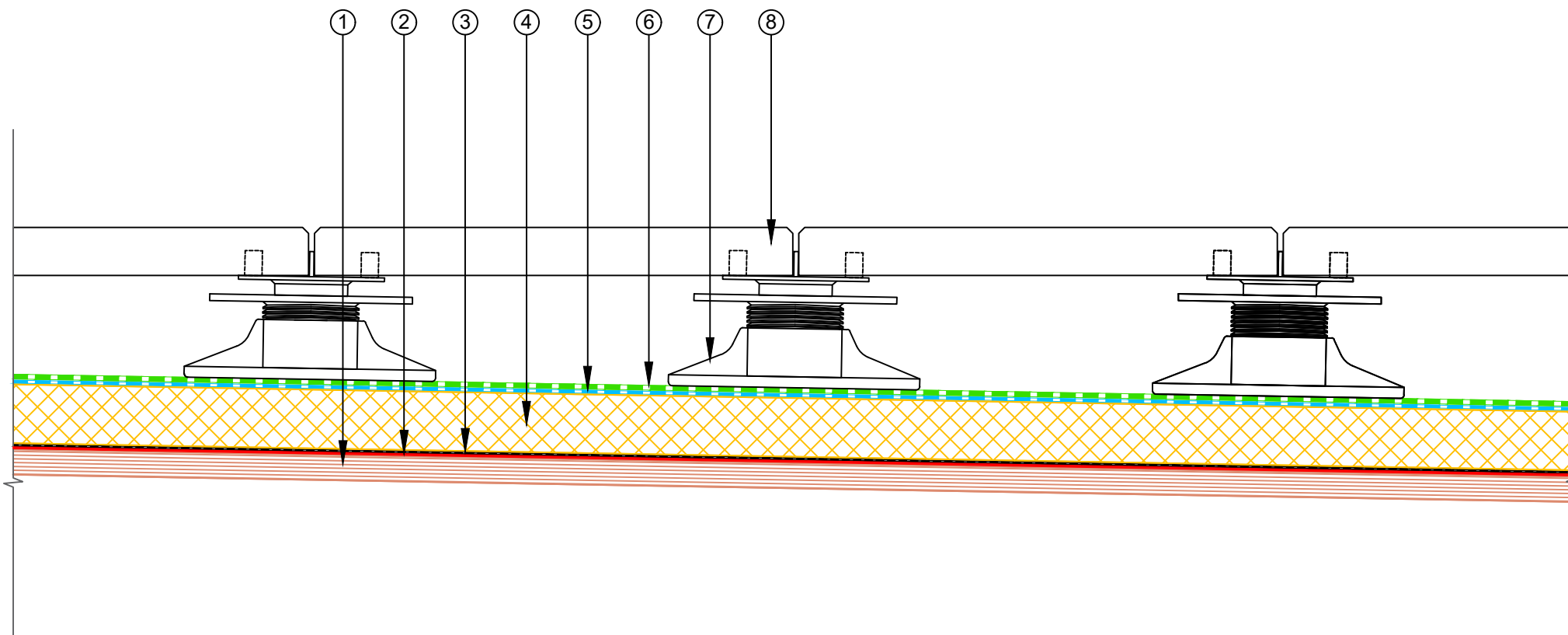
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Base sheet as separate piece
- ⑦ SOPREMA Cap sheet
- ⑧ Sloped drainage cricket to divert water around skylight
- ⑨ Bitumen angle fillet
- ⑩ Over seal with SOPREMA Compatible Sealant
- ⑪ Termination Angle
- ⑫ Skylight Joinery



PROJECT :		Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :		Skylight Roof hatch with diverter			
NUMBER :		BTIRP-D4b		SCALE :	NTS
DRAWN BY :		NKT	DATE :	19-Oct-2026	REVISED :
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- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ Adjustable Tile / Paving Support
- ⑧ Pavers

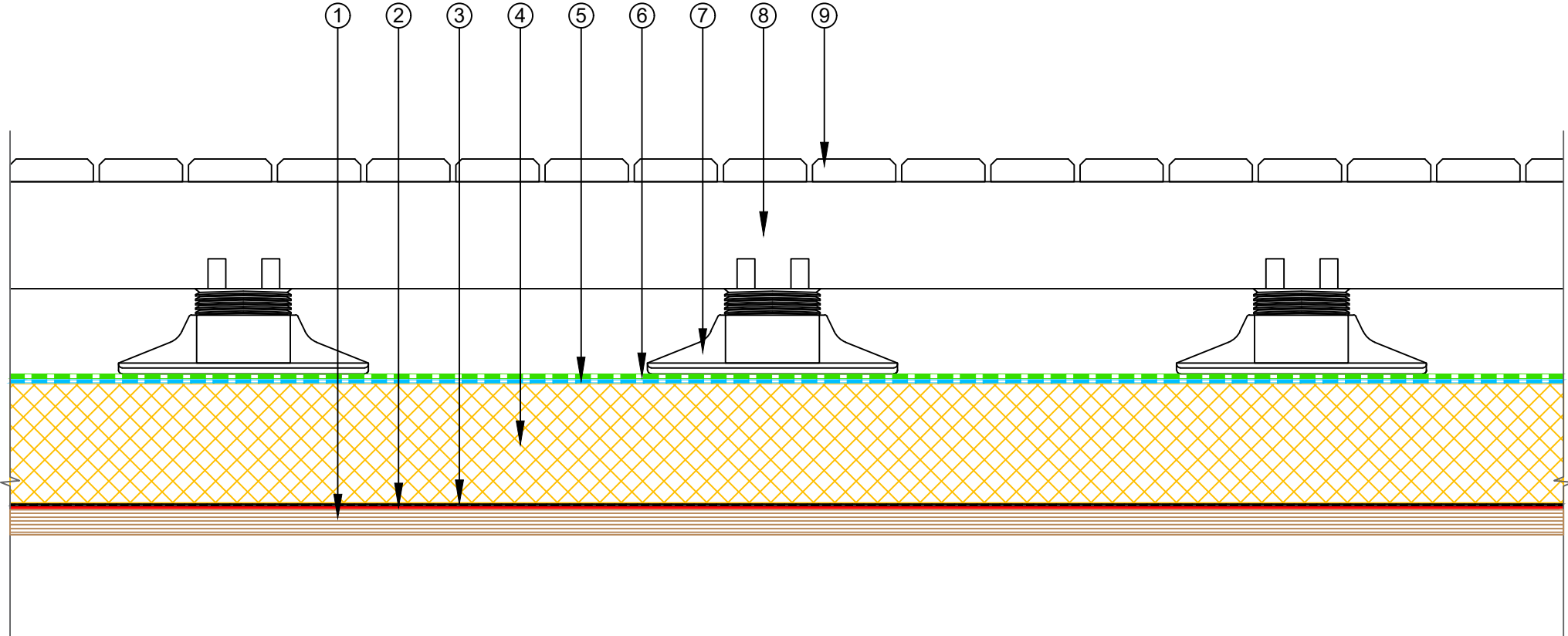


PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :	Pavers on pedestals			
NUMBER :	BTIRP-D6a		SCALE :	NTS
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :

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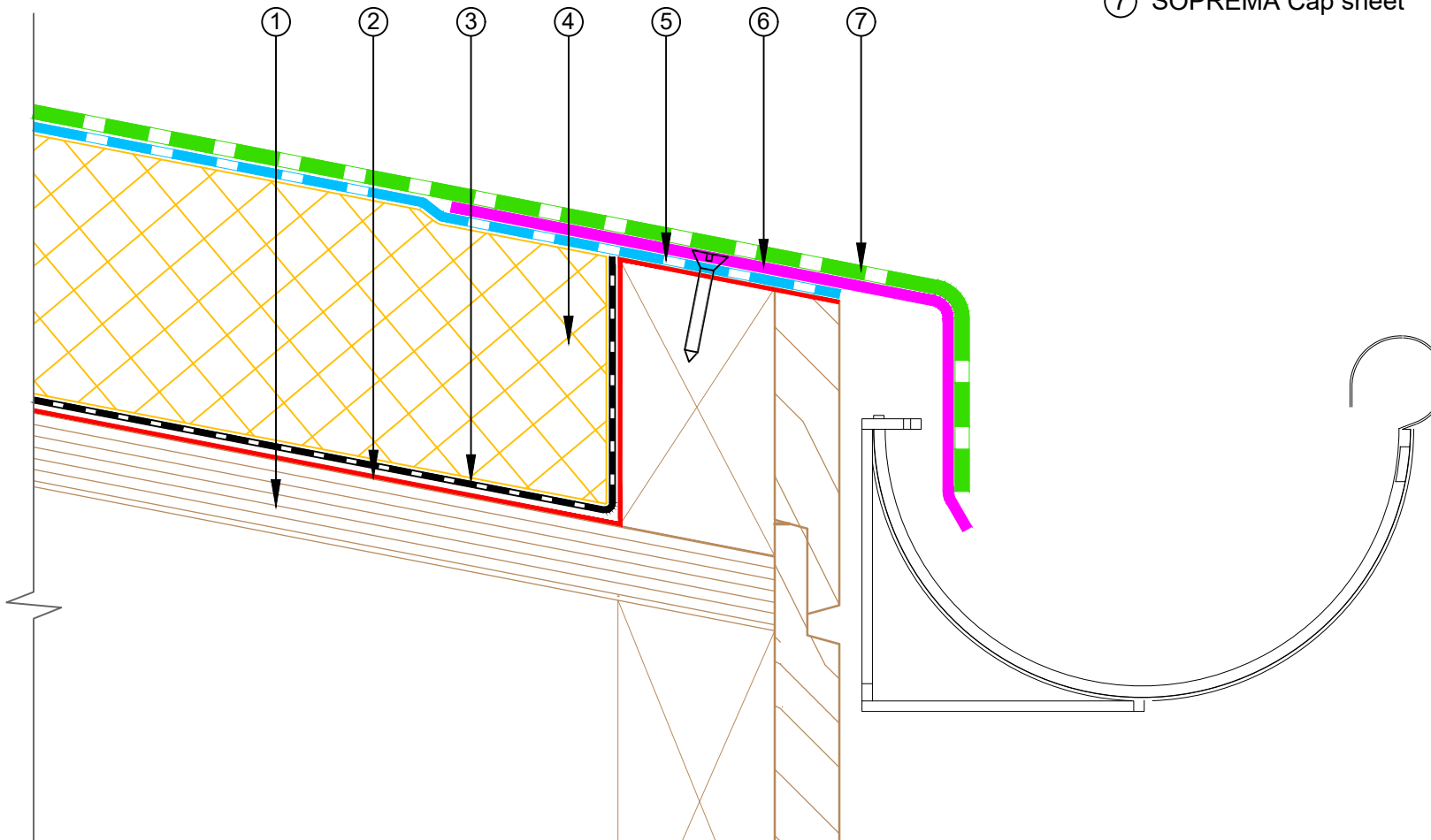
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ Adjustable Tile / Paving Support
- ⑧ Timber structure
- ⑨ Decking



PROJECT :		Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :		Timber structure on pedestals			
NUMBER :		BTIRP-D6b		SCALE :	NTS
DRAWN BY :		NKT	DATE :	19-Oct-2026	REVISED :
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- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ Aluminium Flashing fixed at 150 mm centres
- ⑦ SOPREMA Cap sheet

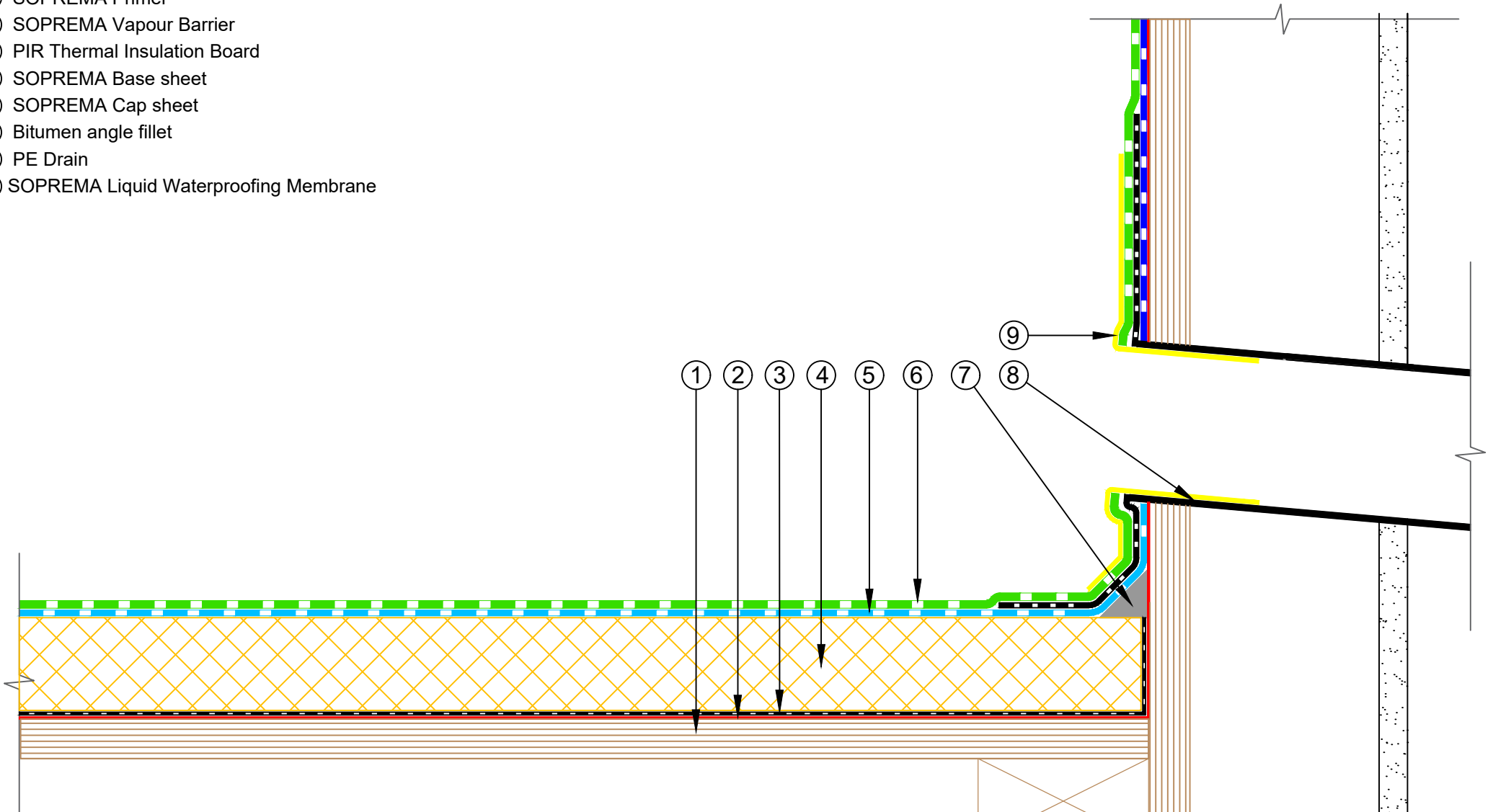


PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :	Connection to External Gutter			
NUMBER :	BTIRP-D7a		SCALE :	NTS
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :

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- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ Bitumen angle fillet
- ⑧ PE Drain
- ⑨ SOPREMA Liquid Waterproofing Membrane

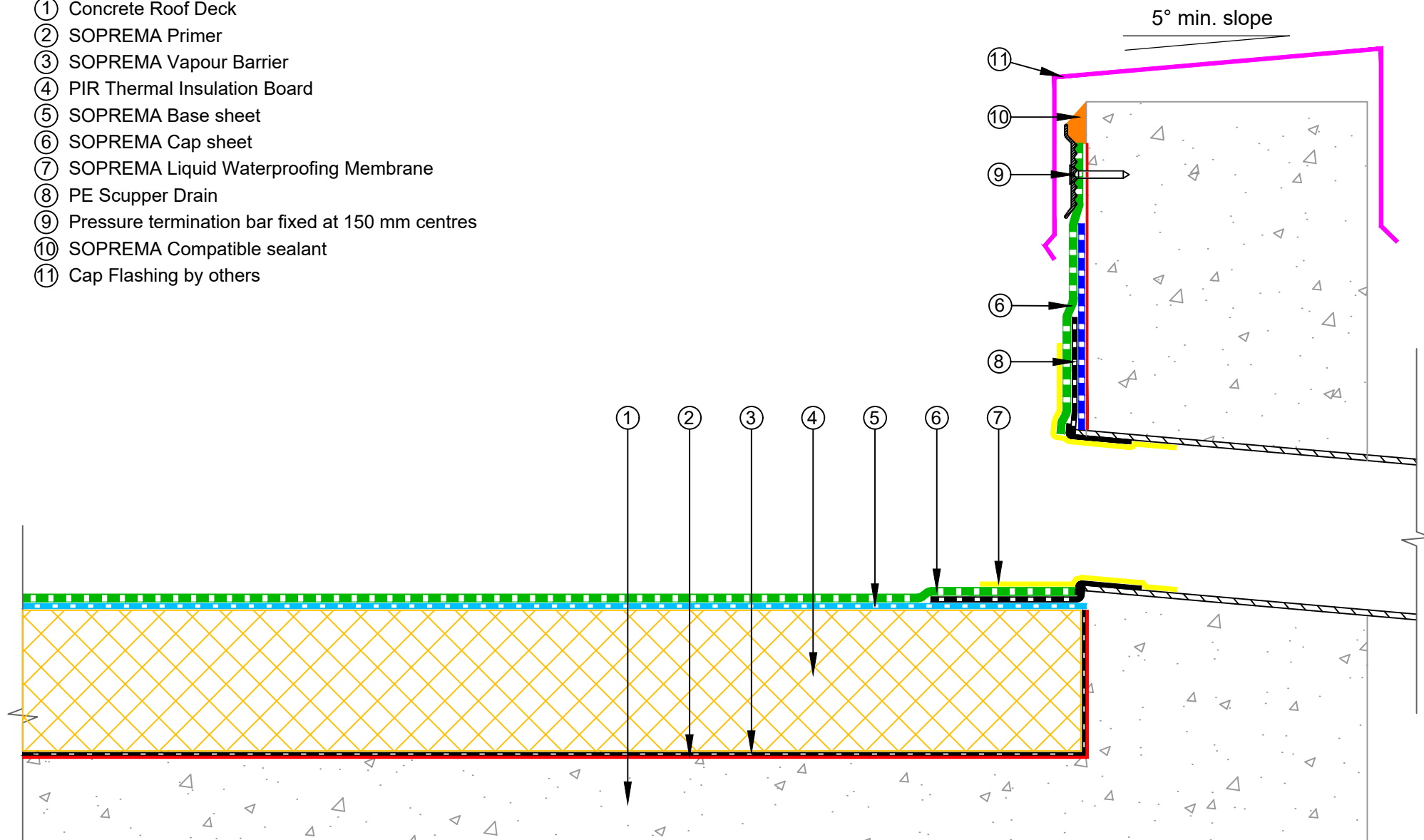


PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood				
TITLE :	Parapet with overflow				
NUMBER :	BTIRP-D8a		SCALE :	NTS	
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :	

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- ① Concrete Roof Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ SOPREMA Liquid Waterproofing Membrane
- ⑧ PE Scupper Drain
- ⑨ Pressure termination bar fixed at 150 mm centres
- ⑩ SOPREMA Compatible sealant
- ⑪ Cap Flashing by others

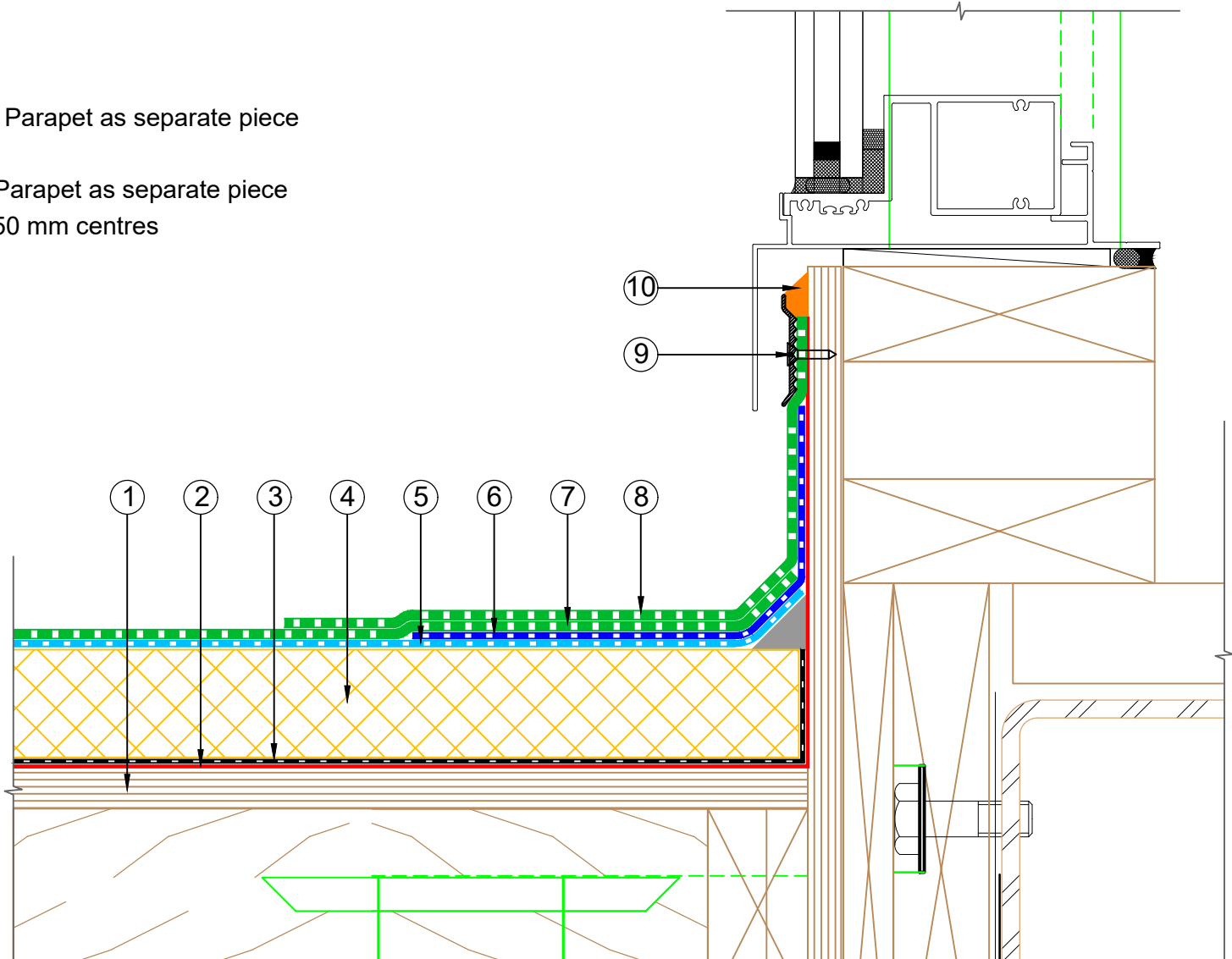


PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Concrete			
TITLE :	Parapet with scupper drain with roof capping			
NUMBER :	BTNRC-D8b		SCALE :	NTS
DRAWN BY :	NKT	DATE :	15-Oct-2026	REVISED :

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- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Base sheet, dressed to Parapet as separate piece
- ⑦ SOPREMA Cap sheet
- ⑧ SOPREMA Cap sheet, dressed to Parapet as separate piece
- ⑨ Pressure termination bar fixed at 150 mm centres
- ⑩ SOPREMA Compatible sealant



PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood				
TITLE :	Door, Window detail				
NUMBER :	BTIRP-D9a		SCALE :	NTS	
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :	
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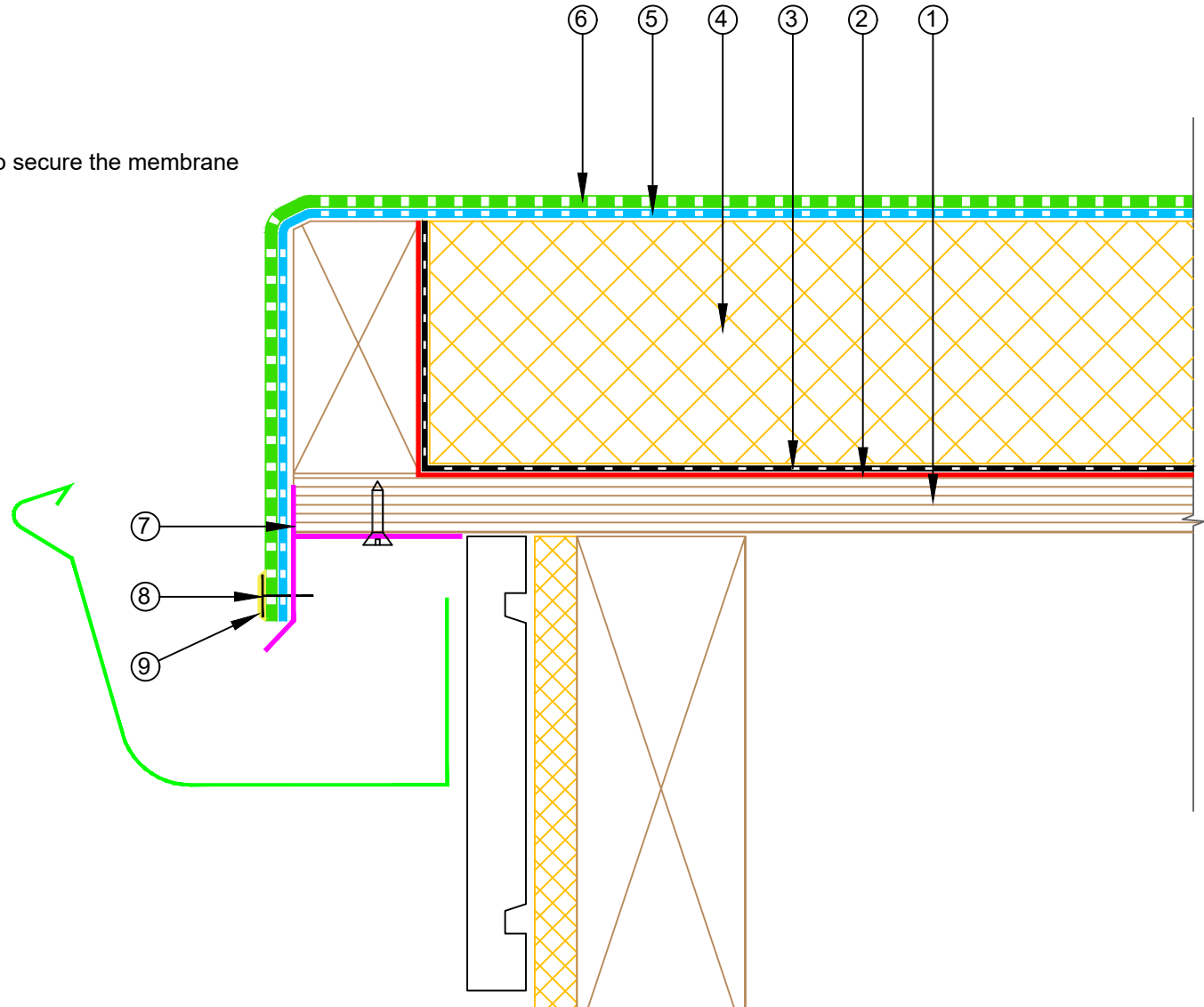


-
- ⑦ SOPREMA Cap sheet
 ⑧ SOPREMA Cap sheet as separate piece
 ⑨ Bitumen angle fillet
 ⑩ Sub sill by others
 ⑪ Aluminium angle
 ⑫ SOPREMA compatible sealant



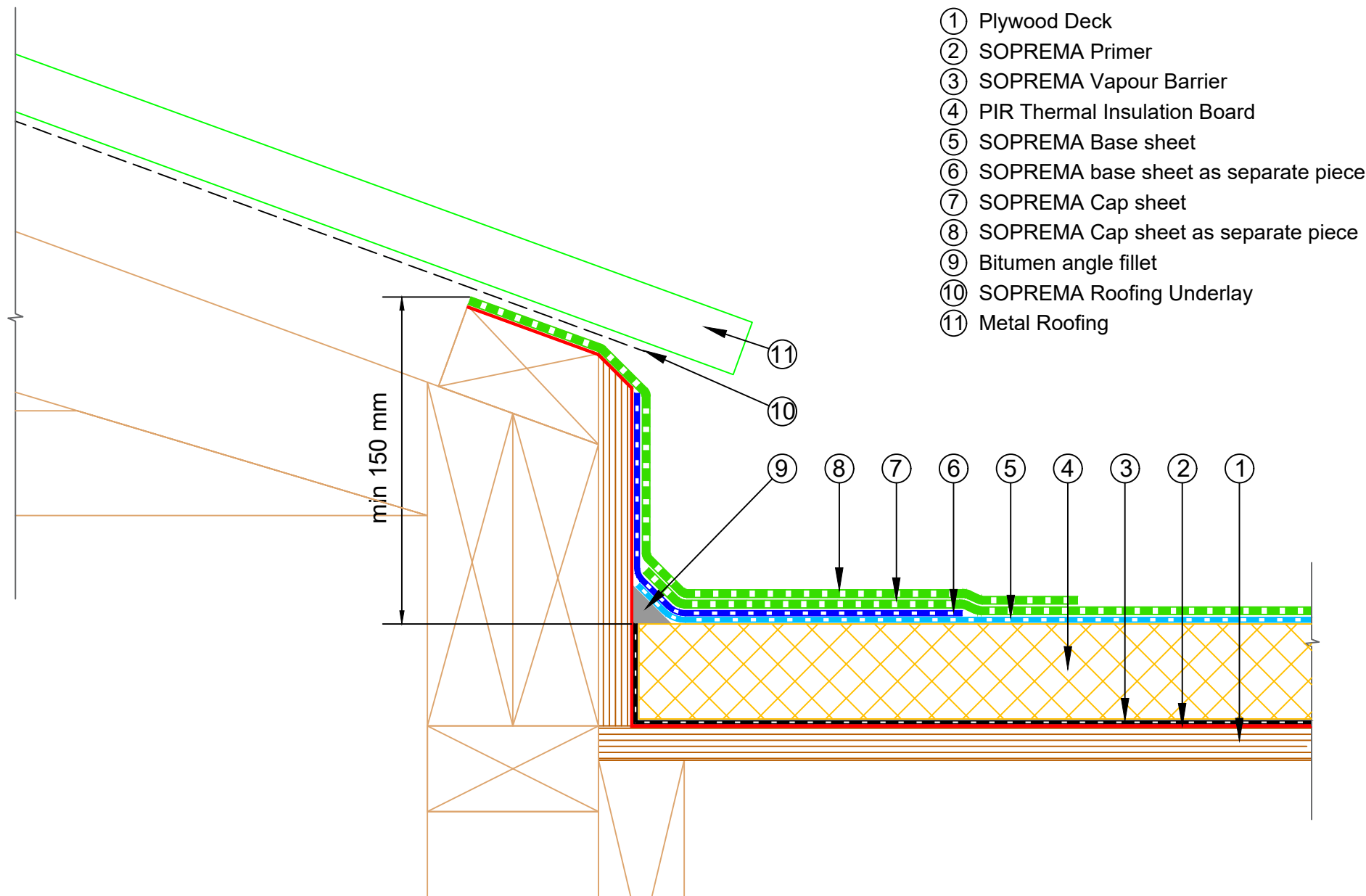
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- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ M.A. Drip edge flashing
- ⑧ Aluminium or S/S fixing bar rivet to M.A. Drip edge flashing to secure the membrane
- ⑨ Over seal with SOPREMA Compatible Sealant



	PROJECT :		Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
	TITLE :		Drip Edge Detail			
	NUMBER :		BTIRP-D10a		SCALE :	NTS
	DRAWN BY :		NKT	DATE :	19-Oct-2026	REVISED :
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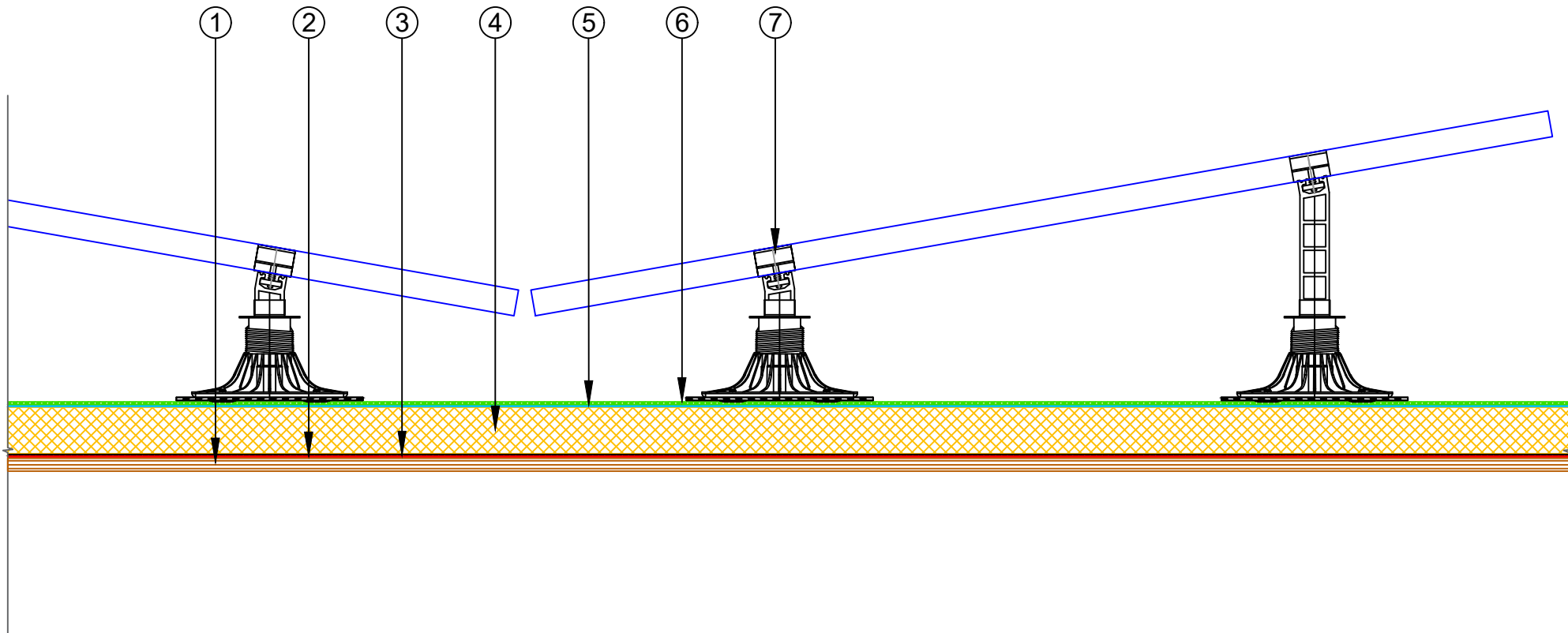




PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood				
TITLE :	Roof Junction - Upstand to Metal Roofing				
NUMBER :	BTIRP-D11a		SCALE :	NTS	
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :	
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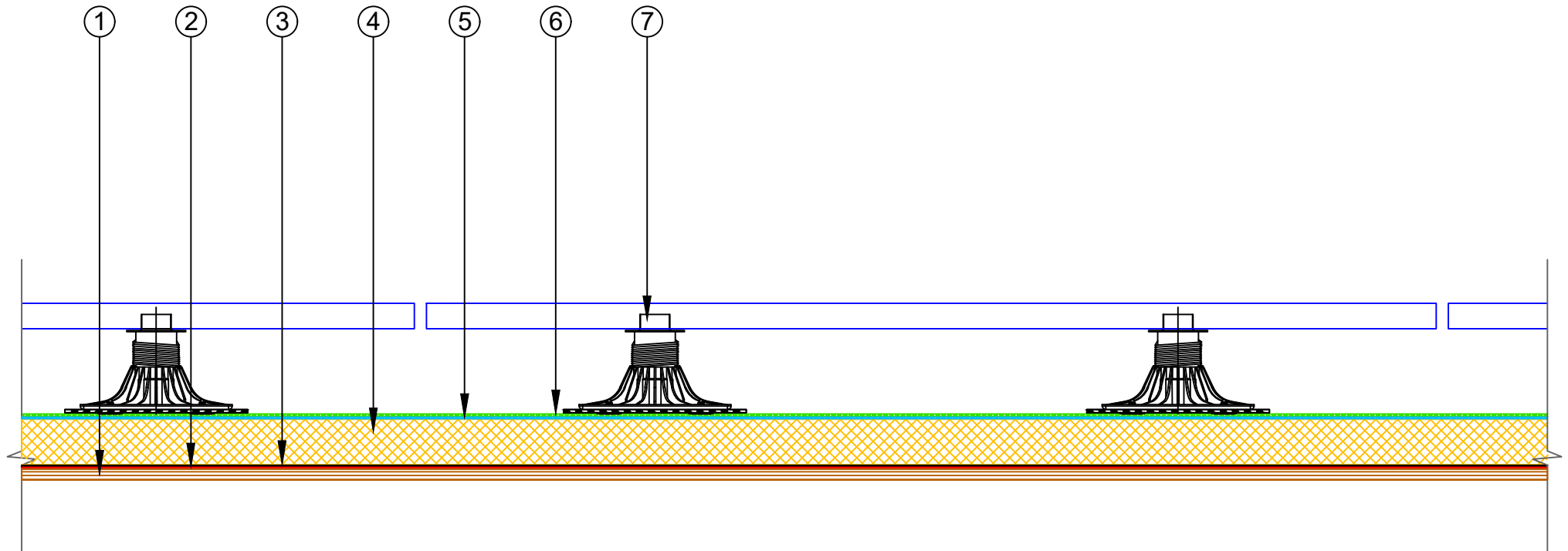
- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ SOPREMA SOPRASOLAR® FIX EVO TILT



PROJECT :	Bituminous 2 Layers Membrane System : Insulated Roof on Plywood				
TITLE :	Roof build up with SOPRASOLAR				
NUMBER :	BTIRP-D12a			SCALE :	NTS
DRAWN BY :	NKT	DATE :	19-Oct-2026	REVISED :	
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- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ SOPREMA SOPRASOLAR® pedestal



PROJECT : Bituminous 2 Layers Membrane System : Insulated Roof on Plywood

TITLE : SOPREMA Soprasolar (Flat)

NUMBER : BTIRP-D12b

SCALE : NTS

DRAWN BY : NKT DATE : 19-Oct-2026

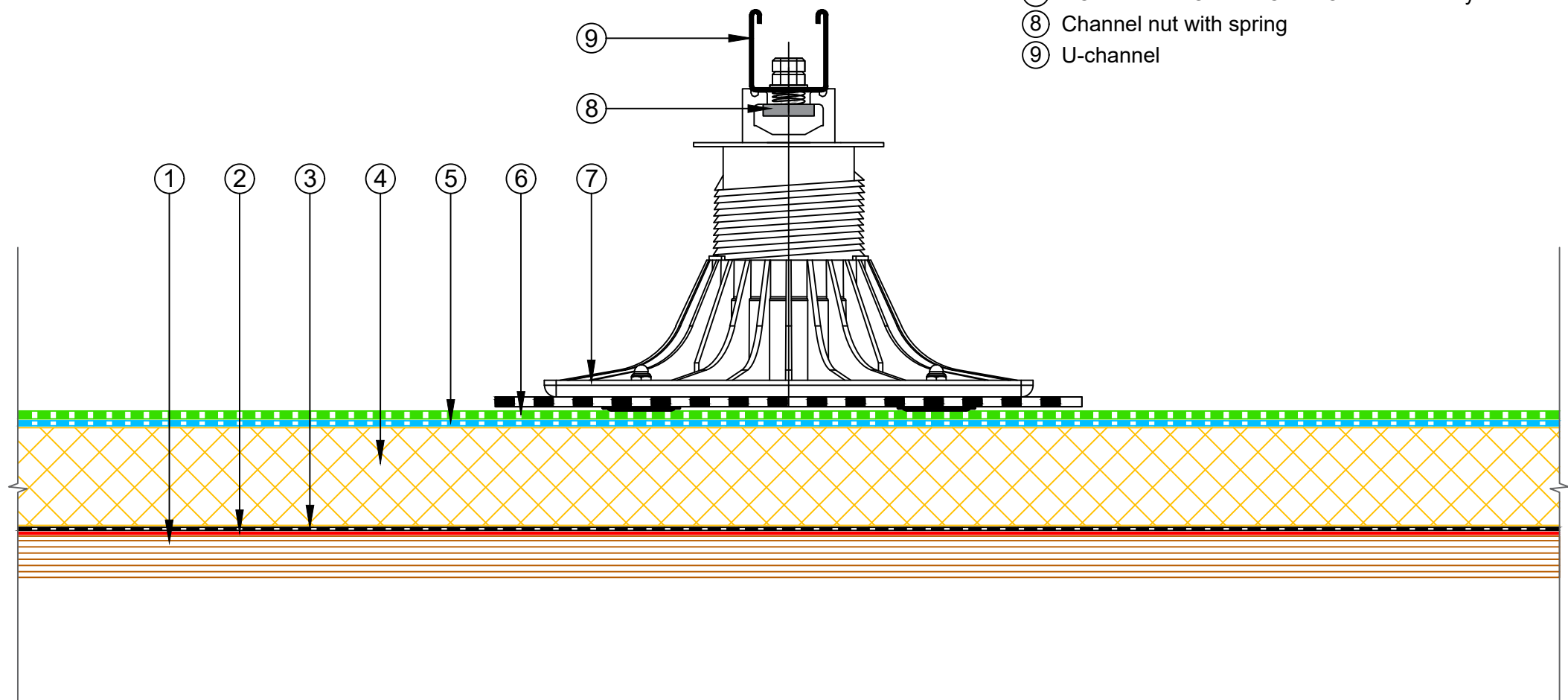
REVISED :

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.



NOTE : In some cases, SOPRASOLAR can be used to support light-weight roof equipment on top of the roof without puncturing the waterproofing membranes. This is only possible for light-weight objects with low wind uplift risk. Contact your SOPREMA authorised distributor for more information.

- ① Plywood Deck
- ② SOPREMA Primer
- ③ SOPREMA Vapour Barrier
- ④ PIR Thermal Insulation Board
- ⑤ SOPREMA Base sheet
- ⑥ SOPREMA Cap sheet
- ⑦ SOPREMA SOPRASOLAR® Pedestal fully torched
- ⑧ Channel nut with spring
- ⑨ U-channel



PROJECT :		Bituminous 2 Layers Membrane System : Insulated Roof on Plywood			
TITLE :		Soprasolar detail with u channel			
NUMBER :		BTIRP-D13a		SCALE :	NTS
DRAWN BY :		NKT	DATE :	19-Oct-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.					

