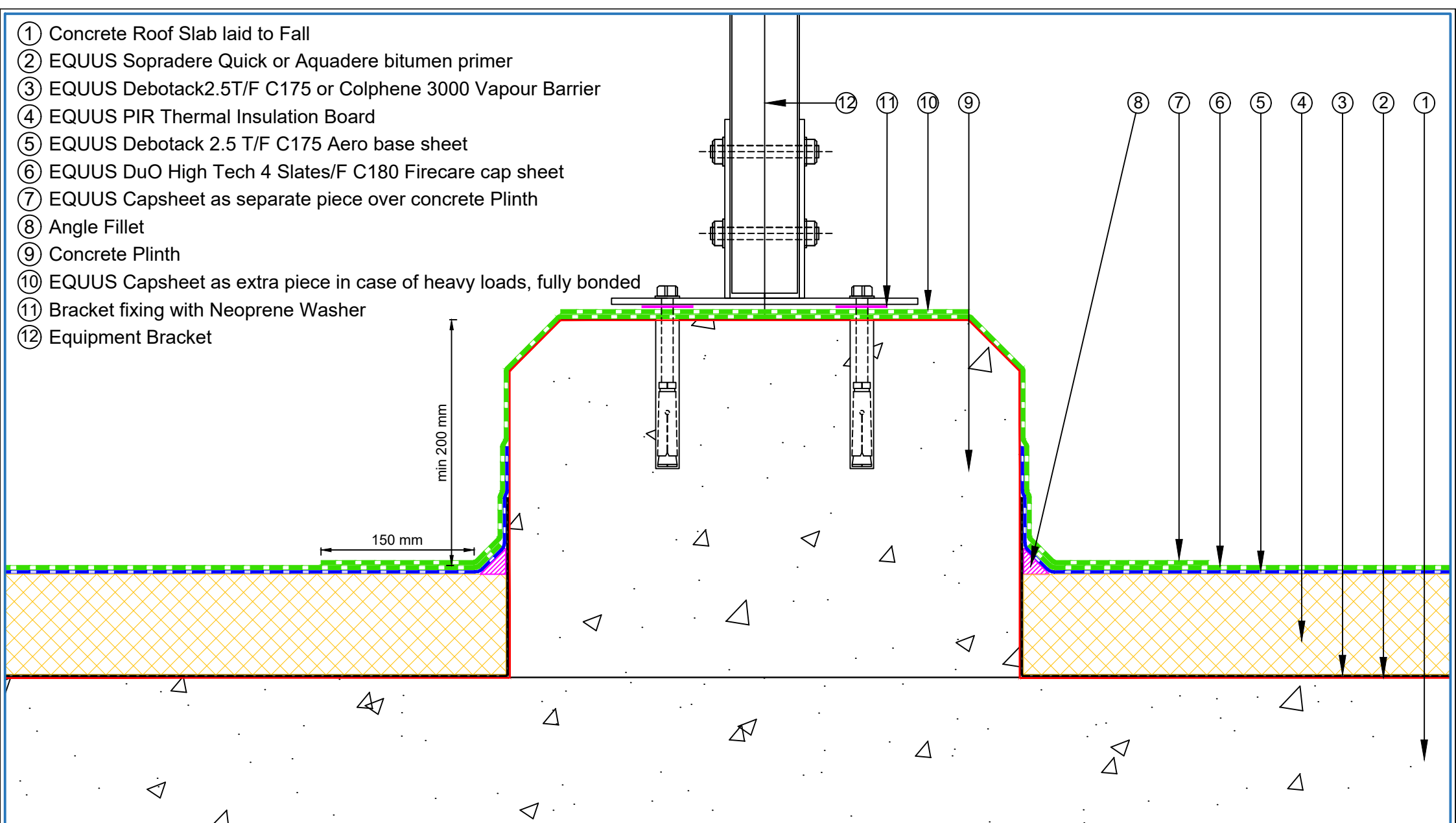


- ① Concrete Roof Slab laid to Fall
- ② EQUUS Sopradere Quick or Aquadere bitumen primer
- ③ EQUUS Debotack2.5T/F C175 or Colphene 3000 Vapour Barrier
- ④ EQUUS PIR Thermal Insulation Board
- ⑤ EQUUS Debotack 2.5 T/F C175 Aero base sheet
- ⑥ EQUUS DuO High Tech 4 Slates/F C180 Firecare cap sheet
- ⑦ EQUUS Capsheet as separate piece over concrete Plinth
- ⑧ Angle Fillet
- ⑨ Concrete Plinth
- ⑩ EQUUS Capsheet as extra piece in case of heavy loads, fully bonded
- ⑪ Bracket fixing with Neoprene Washer
- ⑫ Equipment Bracket



PROJECT :	Warm Roof on Concrete Standard Detail		
TITLE :	Concrete Footing for Heavy Equipment (PIR insulation)		
NUMBER :	SDWRC-D12a	SCALE :	1:5
DRAWN BY :	NKT	DATE :	31-Aug-2022
		REVISED :	

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