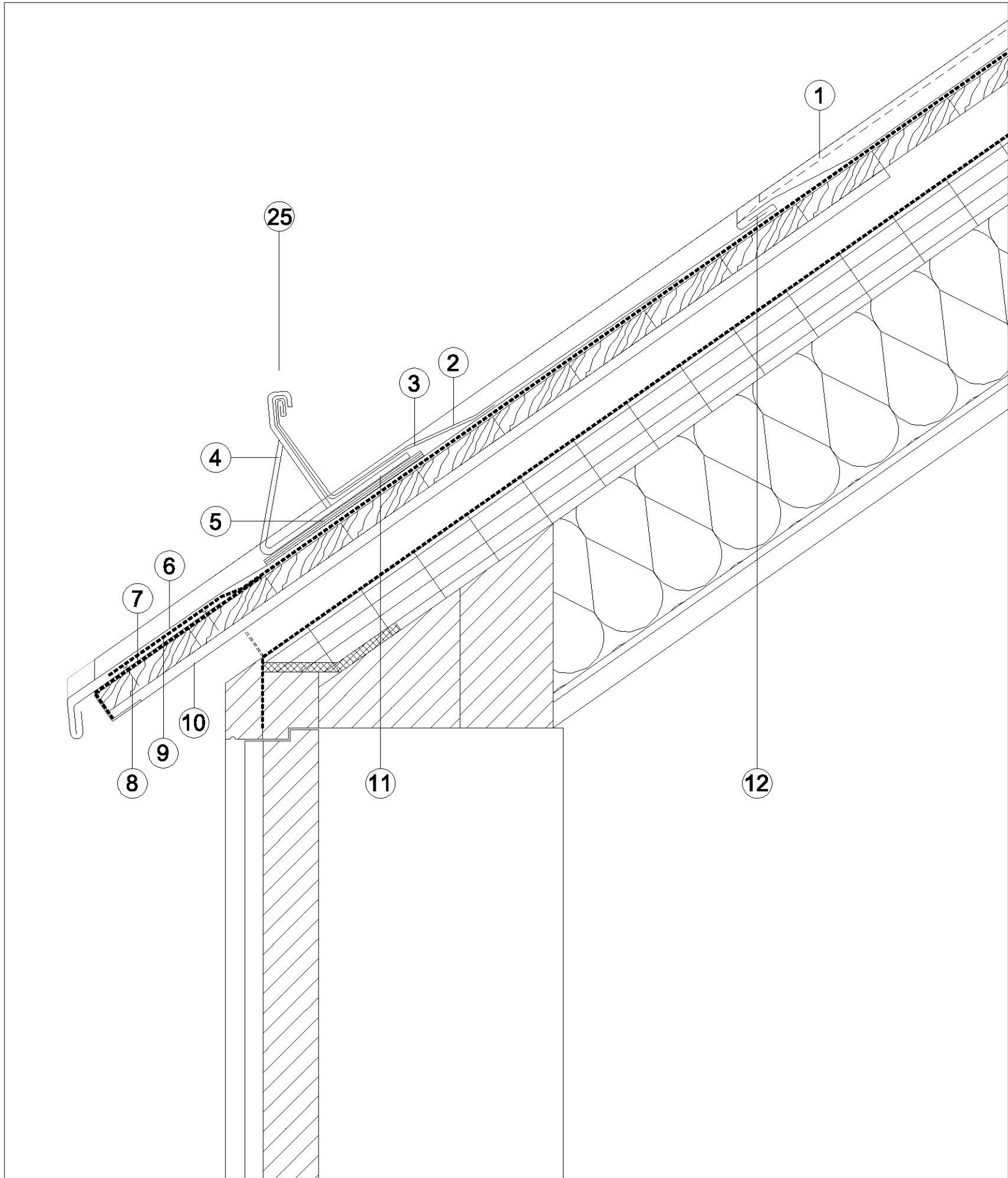
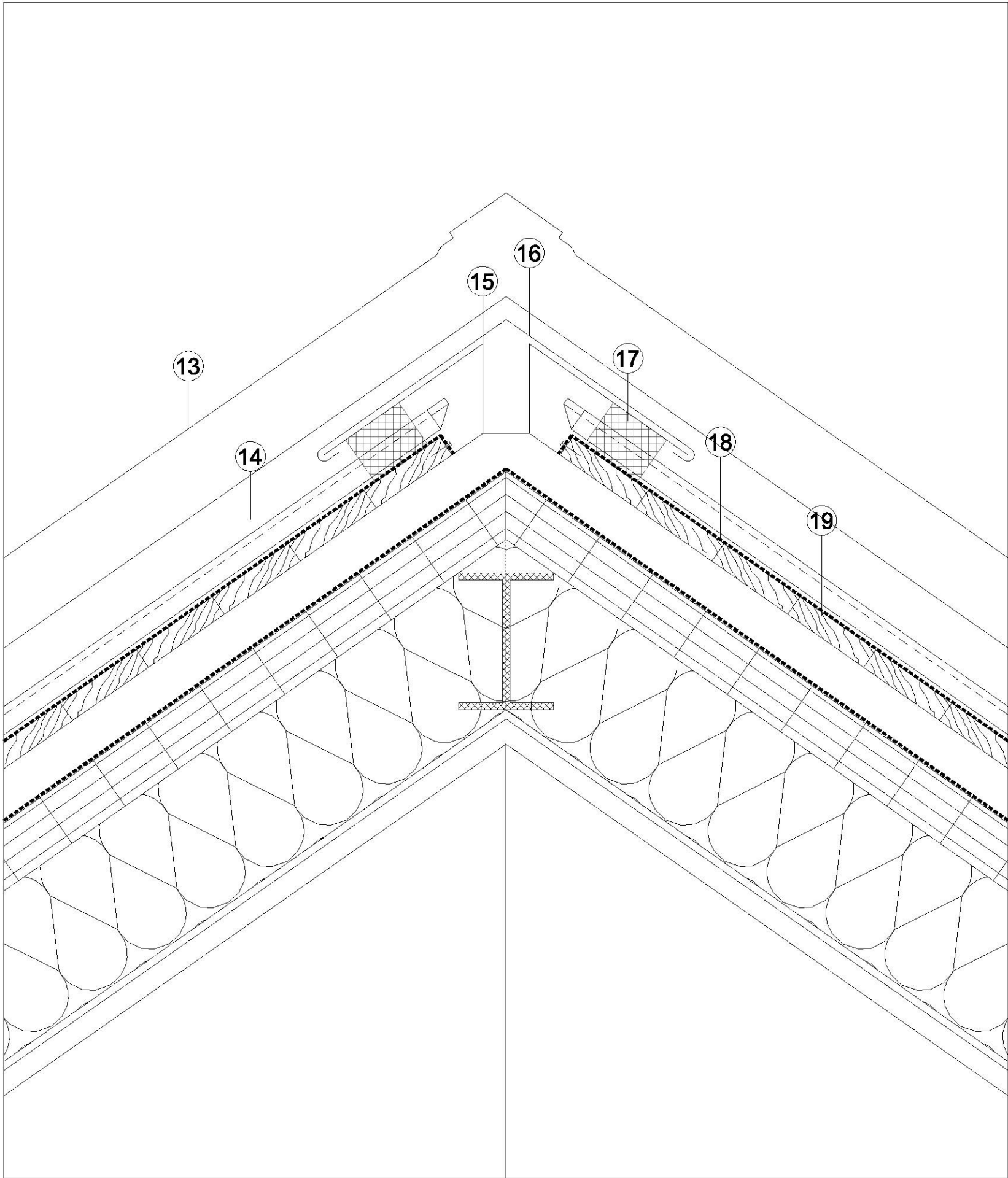
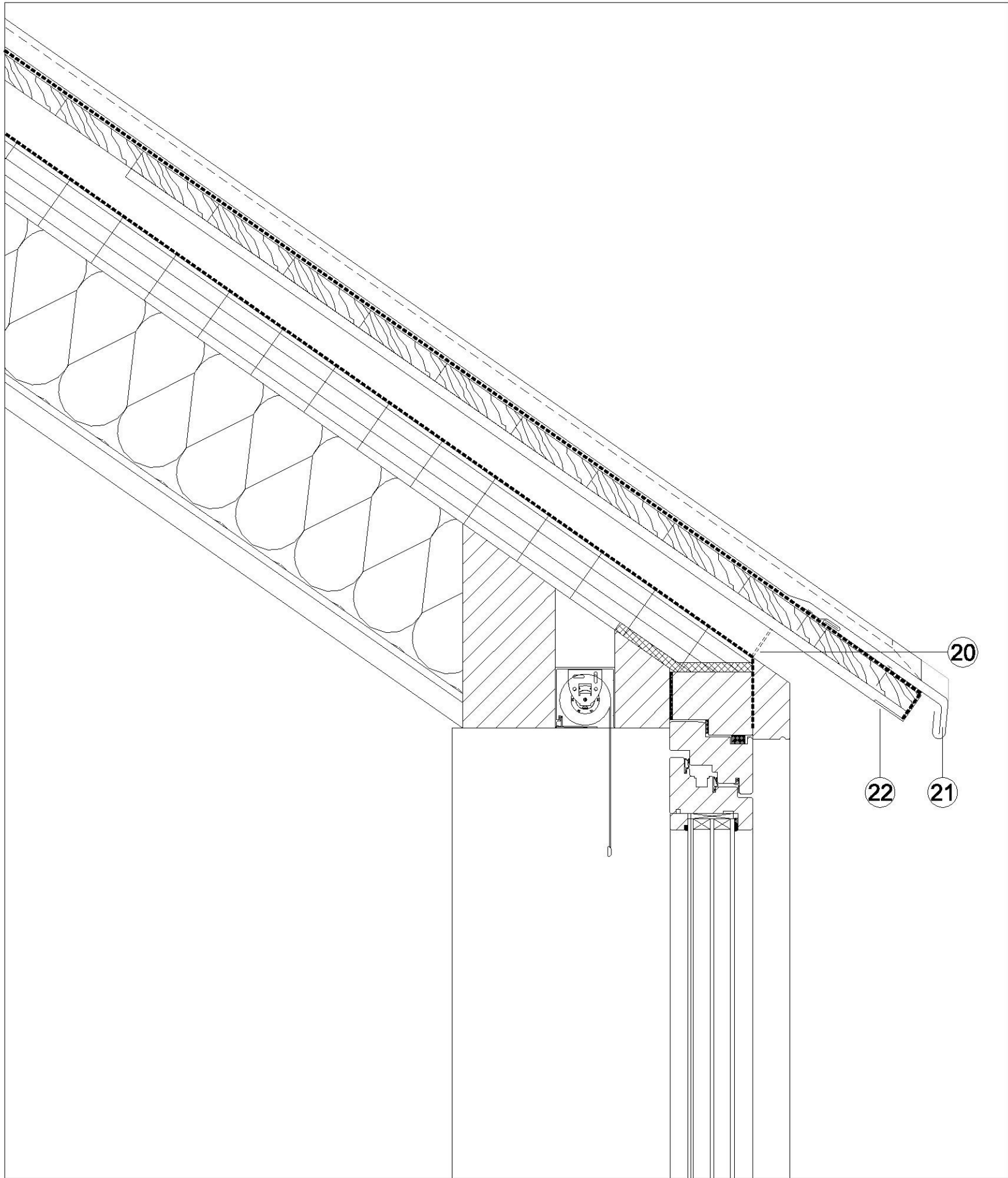




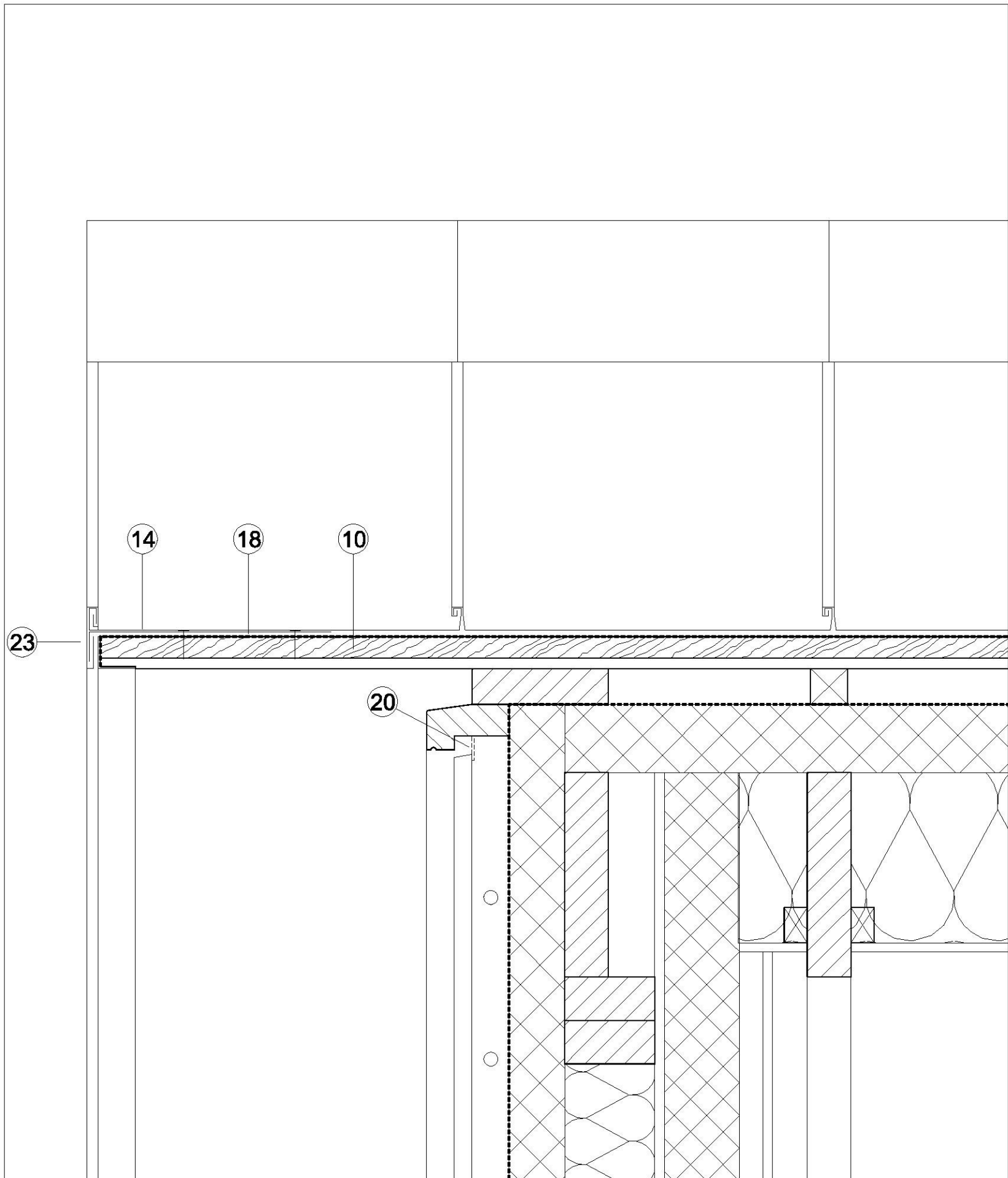
1 Detail at eaves with eaves gutter
Cross section



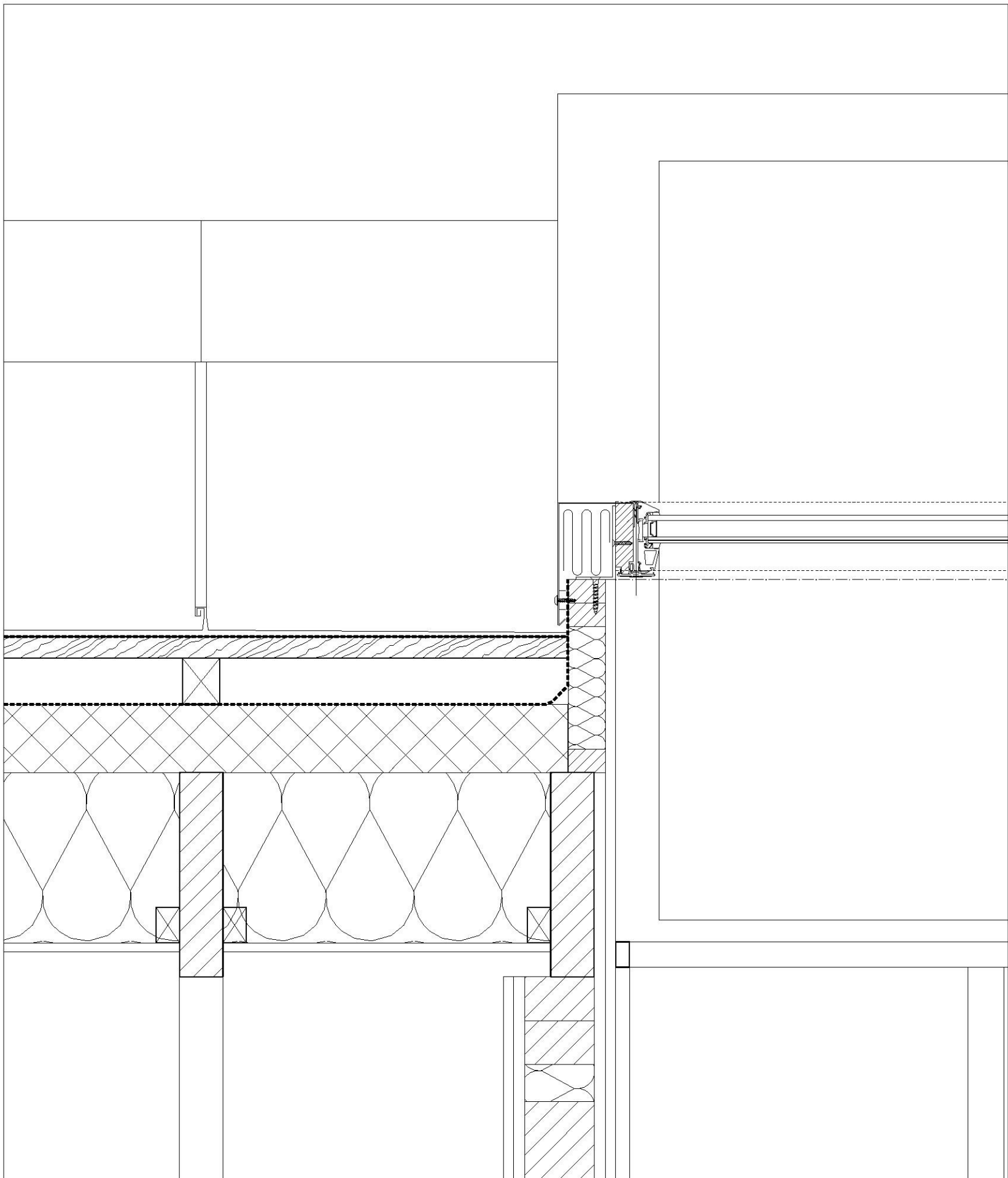
2 Detail of folded ridge for ventilated roof construction
Cross section



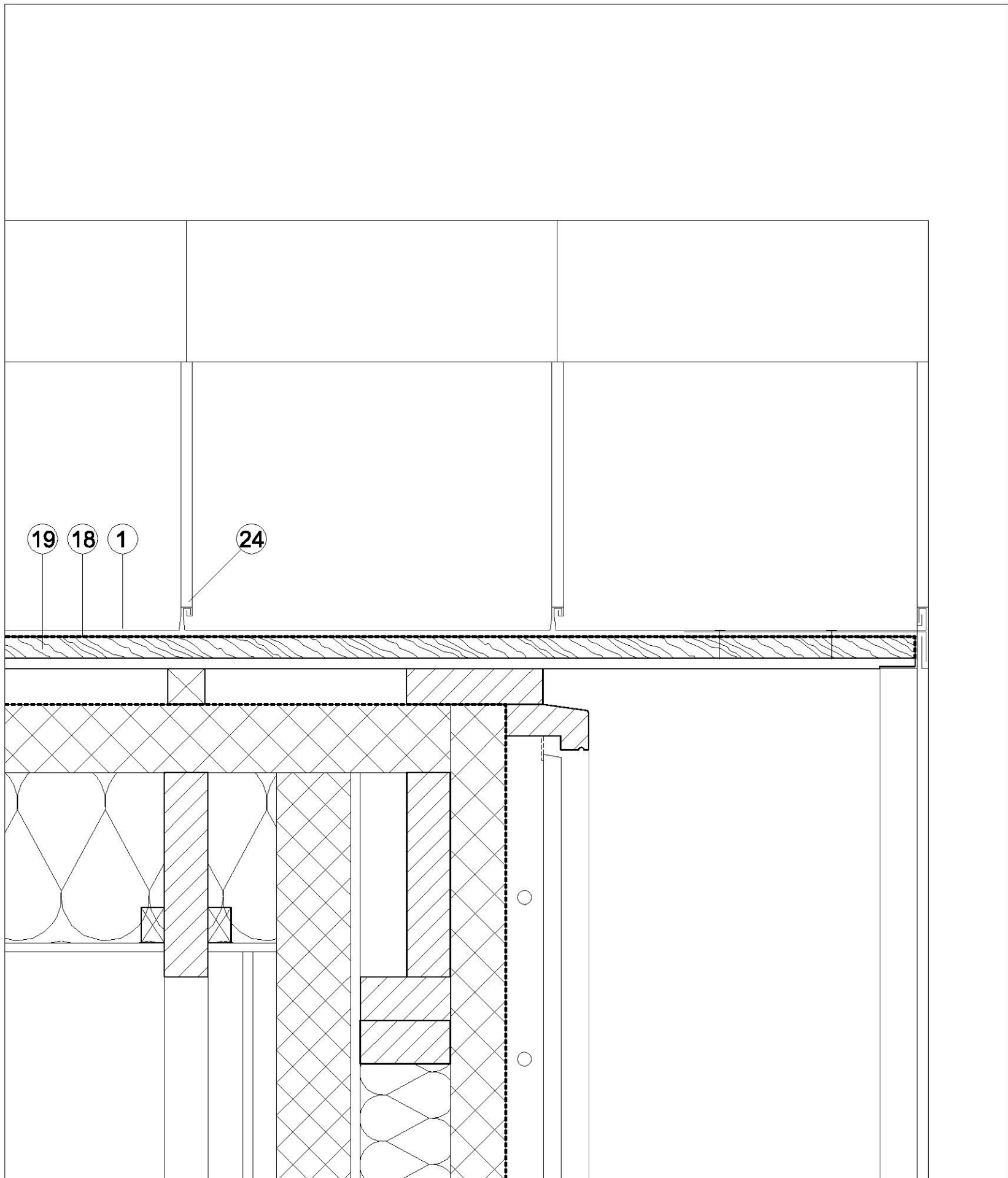
3 Typical detail at eaves without eaves gutter
Cross section



4 Detail at gable verge board - Verge Flashing
Long section



5 Detail connection to upstanding part of the building
Long section



6 Detail at gable verge board - Verge Flashing
Long section

KEY PROPOSED		
1	GreenCoat PLX BT metal sheet	(b)
2	Covering sheet GreenCoat PLX BT	(b)
3	Gutter sheet GreenCoat PLX BT	(b)
4	Bracket hooks at 400mm centres	(b)
5	2mm thick EPDM rubber seal between bracket hook and eaves sheet	
6	Eaves sheet, 0.6mm thick (extending 450mm up under the gutter sheet)	(b)
7	Under-eaves strip, 0.6mm thick	(b)
8	Barbed nails at 150mm centres in a zig-zag pattern	
9	Layer of roofing felt	
10	11mm class 0 ply board	(a)
11	Bespoke bracket hook fixing	(b)
12	Single enlarged hook fold with expansion allowance	(b)
13	Roof light	
14	Metal standing seam roofing	(b)
15	Ridge support	
16	Ridge capping	(b)
17	Vent filter	
18	ISO-Mat Pro Breather Membrane	
19	23mm tongue-and-groove boarding	
20	Steel insect mesh	(b)
21	Eaves flashing lapped and sealed end to end	(b)
22	Powder coated L-shaped steel angle	(b)
23	Verge flashing	(b)
24	Clips spaced at a normally 400mm. Design at the boundary zone to suit each individual case.	
25	Gutter over entrance door	
NOTES		
(a) All exterior facing surfaces of these building parts will be timber, finished in black lacquer.		
(b) All exterior facing surfaces of these building parts will be GreenCoat PLX marine coated in 'Nordic Night Black' Colour code: RR033/SS0015 Coating code: 53033		
See Drawing No. 18-001: EXTERNAL MATERIAL SCHEDULE		
REV	DATE	ANNOTATION
CLIENT D ROSBOTTOM		
PROJECT DUNGNESS		
TITEL TYPICAL VERGE/GUTTER DETAILS		
DATUM 15/07/19	SCALE 1:10 @ A3 1:5 @ A1	DRAWN BY LS
CHECKED BY DR		
DRDH Architects		
4 Northington Street London WC1N 2JG T +44 20 7100 9003 F +44 20 7100 9004 drdharchitects.co.uk		
JOB NO 1028	DRAWING NO 20 - 002	REV
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