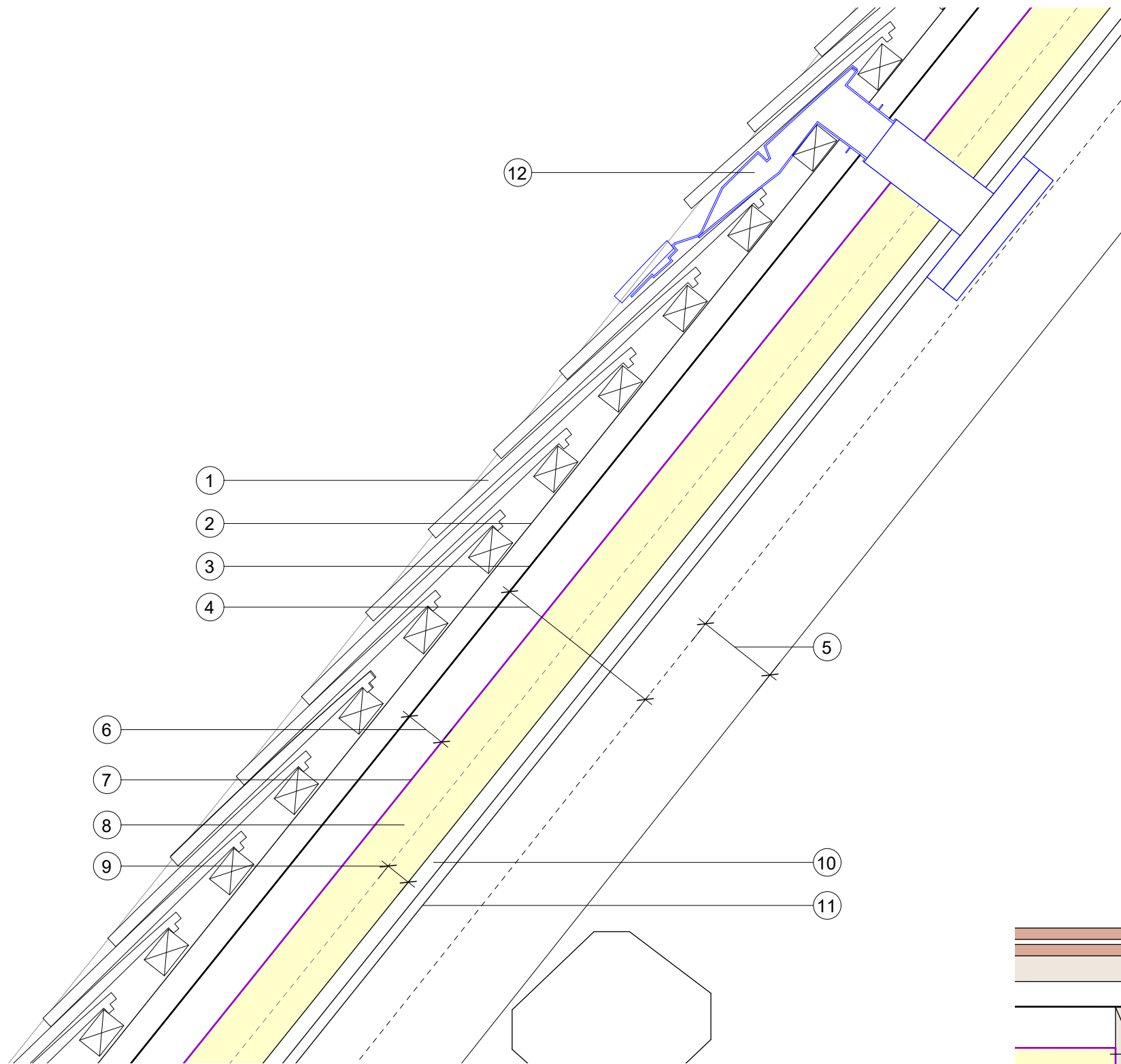
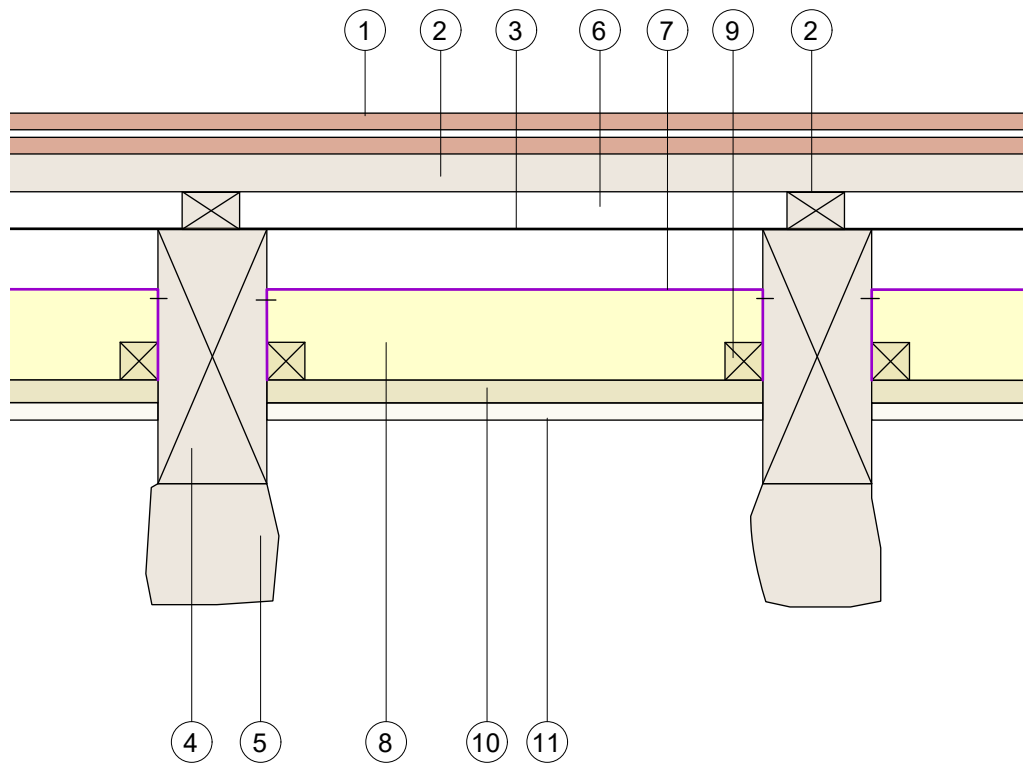




Roof Detail: Section through roof



12 Example photo of tile vent



Roof Detail: Cut through in plan

- 1 Existing roof tiles
- 2 Existing roofing battens
- 3 Existing felt membrane
- 4 Existing 'modern' roof joists (doubled in places) overlaid on to:
- 5 Existing historic roof joists
- 6 Min 40mm air gap (50mm)
- 7 Breather membrane (fixed between joists, held in place with battens) STEICO Multi UDB Breather Membrane
- 8 60mm flexible woodfibre insulation
- 9 Support battens 25x25mm
- 10 15mm woodwool carrier board
- 11 lime plaster finish
- 12 Dreadnaught Tiles 'Tileline Tile Vent', inline vent through roof connected to internal bathroom extraction vent. (see data sheet).



- Notes**
- 1. This drawing remains copyright of Blake Architects Limited and may not be reproduced or copied without consent in writing.
 - 2. For construction use figured dimensions only.
 - 3. Any discrepancies between site and drawings to be reported to the architect immediately.
 - 4. Read in conjunction with all relevant structural and mechanical & electrical engineers drawings.
 - 5. Survey undertaken by:

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TITLE	Proposed Roof Details			
DRAWING NUMBER	25.11.03.41			
STATUS	PLANNING			
DRAWN	CHECKED	DATE	SCALE	REVISION
GY	JN	26.02.26	1:5 @ A3	-