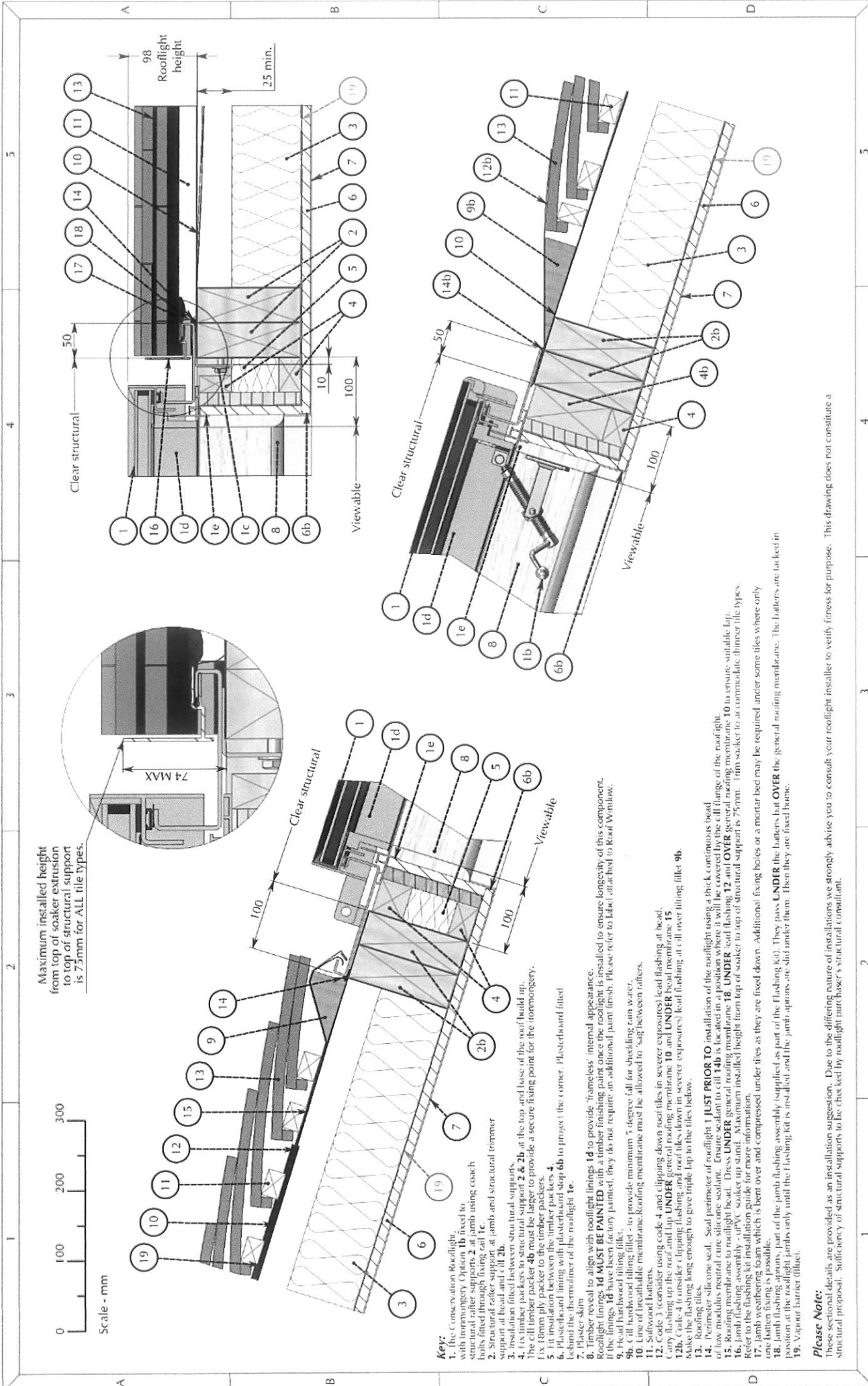




Maximum installed height from top of soaker extrusion to top of structural support is 75mm for ALL tile types.

Scale - mm

Key:

- 1. The Conservation Rooflight.
- 2. Timber reveal to align with rooflight linings 1d to provide 'frameless' internal appearance.
- 3. Rooflight linings 1d MUST BE PAINTED with a timber finishing paint once the rooflight is installed to ensure longevity of this component.
- 4. The linings 1d have a decorative finish (painted). They do not require an additional paint finish. Please refer to the 'Rooflight' section of the 'Rooflight' manual.
- 5. Cill batten and filling (fill) - to provide minimum 5 degree fall for shedding rain water.
- 6. Line of breathable membrane: roofing membrane must be allowed to 'sag' between rafters.
- 7. Self-welded battens.
- 8. Code 3 consider using code 4 and clipping down roof tiles in severer exposures (lead flashing at head).
- 9. Carry flashing up the roof and lap UNDER general roofing membrane 10 and UNDER head membrane 15.
- 10. 12b. Code 4 consider clipping flashing and roof tiles down in severer exposures (lead flashing at cill over tiling fillets 9b). Make the flashing long enough to give triple lap to the tiles below.
- 11. Roofing tiles.
- 12. Perimeter silicone seal. Seal perimeter of rooflight 1 JUST PRIOR TO installation of the rooflight using a thick continuous bead of low modulus neutral cure silicone sealant. Ensure sealant to cill 14b is located in a position where it will be covered by the cill change of the rooflight.
- 13. Roofing membrane to cill 14b.
- 14. Dress UNDER general roofing membrane 18. UNDER lead flashing 12 and OVER general roofing membrane 10 to ensure suitable lap.
- 15. Jamb flashing assembly - upVC soaker up stand. Maximum installed height from top of soaker to top of structural support is 75mm. Trim soaker to accommodate timber tile types. Refer to the flashing kit installation guide for more information.
- 16. Jamb weathering foam which is bent over and compressed under tiles as they are fixed down. Additional fixing holes or a mortar bed may be required under some tiles where only one batten fixing is possible.
- 17. Jamb flashing aprons, part of the jamb flashing assembly (supplied as part of the Flashing Kit). They pass UNDER the battens but OVER the general roofing membrane. The battens are latched in position at the rooflight joints only until the Flashing kit is installed and the jamb aprons are slid under them. Then they are fixed home.
- 18. Vapor barrier (fillet).

Please Note:

These sectional details are provided as an installation suggestion. Due to the differing nature of installations we strongly advise you to consult your rooflight installer to verify fitness for purpose. This drawing does not constitute a structural proposal. Sufficiency of structural supports to be checked by rooflight purchaser's structural consultant.

The Original Conservation Rooflight

> A roof window range suitable for pitched roofs between 17.5° and 65°

Cold Roof | Clay Tile | Flashing Kit 'On the rafter' installation detail

DWG NO. :	CR_CRCS_FK_D	SHEET NO. :	1 OF 1	REVISION:	D
SCALE :	1:5 @ A3	DATE :	19/07/2023		
This is a suggested installation detail which may not be exactly applicable to all situations and configurations. It is not intended to constitute a structural proposal. The drawings are for information only and are not to be used for any other purpose. The drawings are subject to the terms and conditions of the 'Rooflight' manual. The drawings are subject to the terms and conditions of the 'Rooflight' manual.					