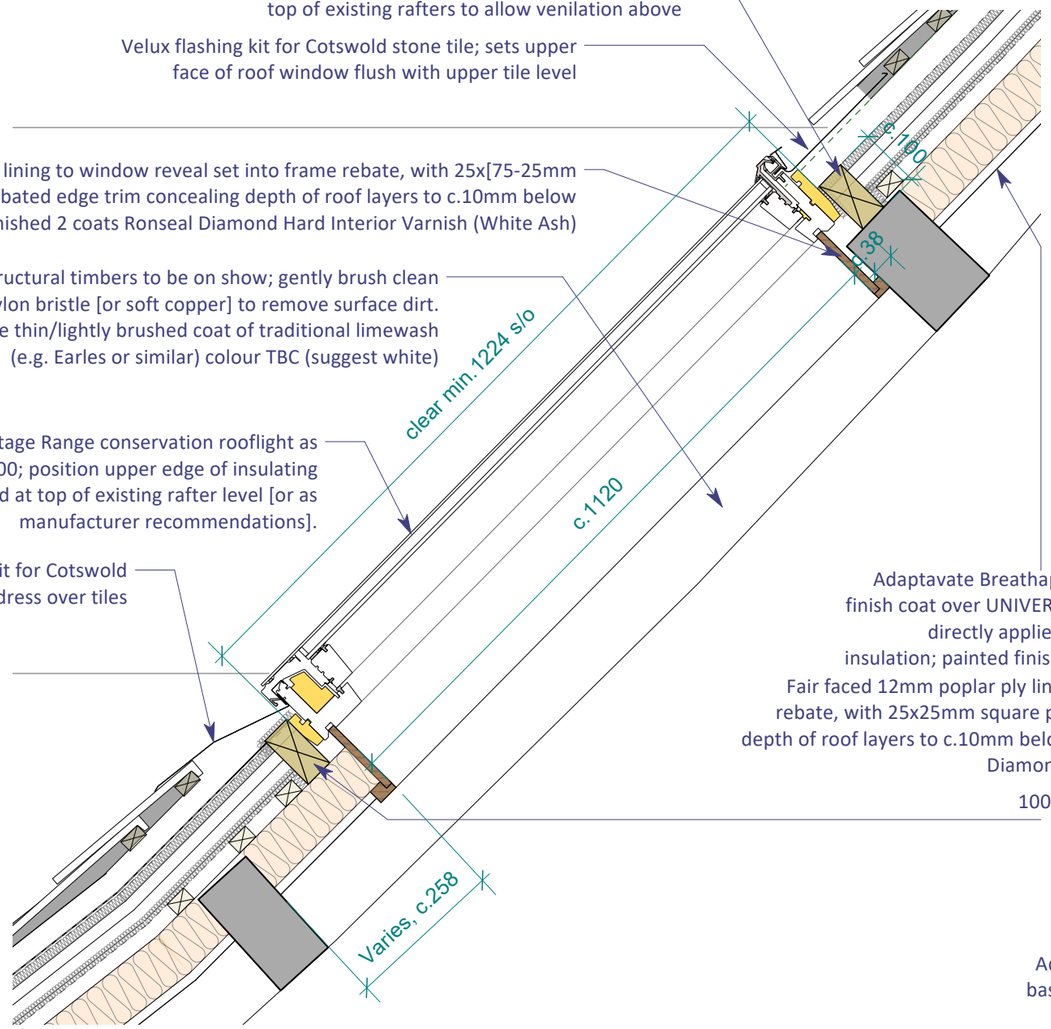
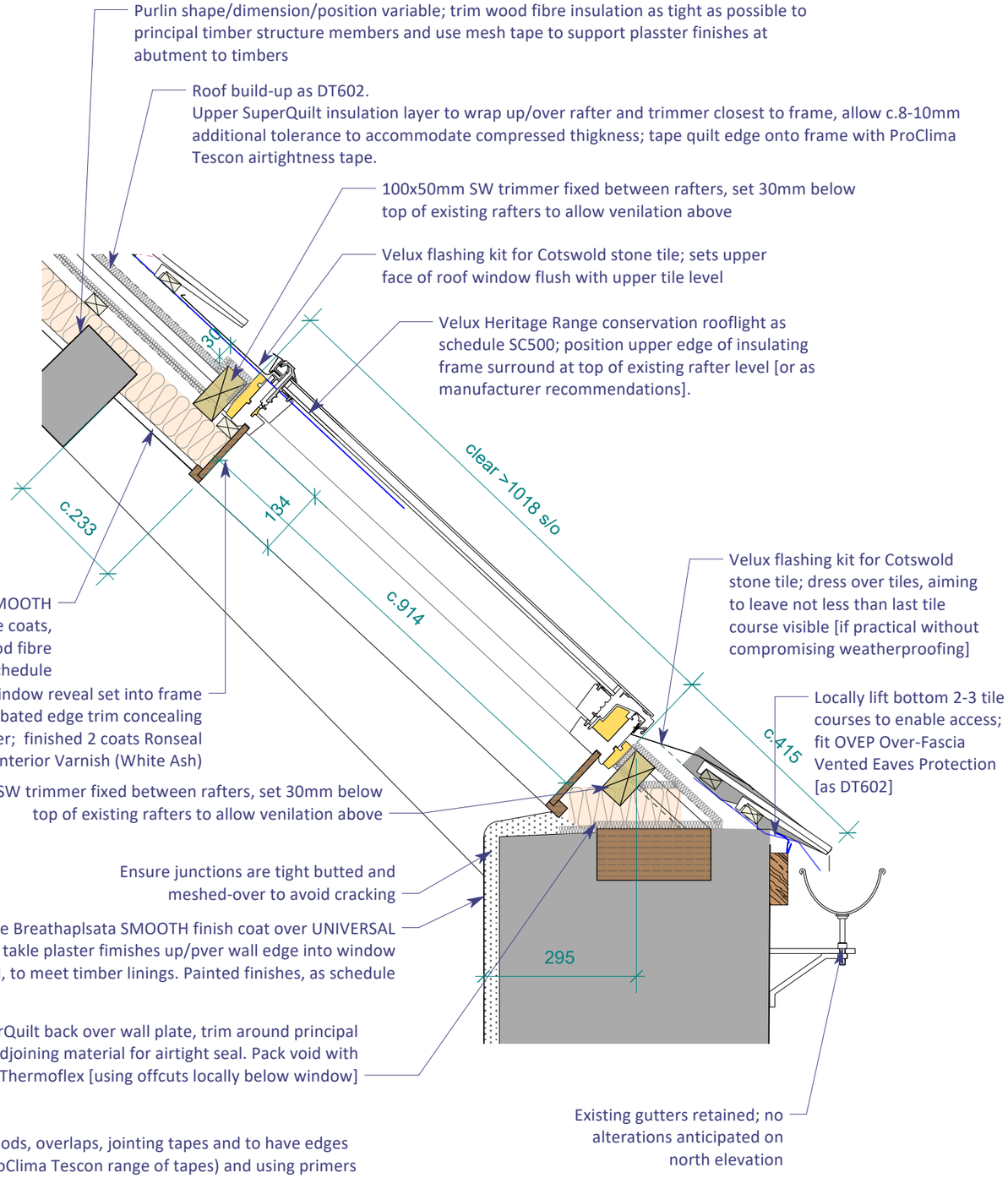
**S01 South Pitch Rooflights**
**DT-603 Scale 1:10@A3**




NOTE:
Airtightness layer provided by SuperQuilt insulation sheets, which must therefore be carefully installed with manufacturer-recommended fixing methods, overlaps, jointing tapes and to have edges taped to adjoining materials (such as rooflight frames, truss members, wall plate etc) using a recognised proproetary airtightness-sealing tape (e.g. ProClima Tescon range of tapes) and using primers (e.g. Pro Clima Tecon Primer RP or Tescon Sprimer) to prepare surfaces to ensure adhesion.
Continuity of airtightness into walls is reliant on junction between these roof layers and the wall plaster layers at the wall-to-roof junction; take extra care to ensure these junctions are properly taped and cared for.
We recommend nominating an 'airtightness champion' on the site team who is charged with leading on all matters of airtightness quality and assurance. We also strongly recommend taking a toolbox talk from a technical adviser at an established retailer of airtightness membranes, suggesting Dave Judd of Ecological Building Systems Mobile: 07508 883 273 Tel: 01228 711 511

**S02 North Pitch Rooflights**
**DT-603 Scale 1:10@A3**

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| REV: | DATE: | BY: | DETAILS: |
|---|---|---|---|
| A | 27/07/25 | MA | Notation added |

TENDER

12 Watergates

Client Details: Laura & Peter Gorman

Project Address: Vicarage Lane, Colerne, Wilts SN14 8DP

Drawing Title: Pitched Rooflights Details — 1:10@A3

| Drawing No: | Revision: | Drawn by: | Drawing Date: | Checked By: | Checked Date: |
|---|---|---|---|---|---|
| DT-603 | A | MA | 31/01/2025 | VG | 11/09/25 |

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