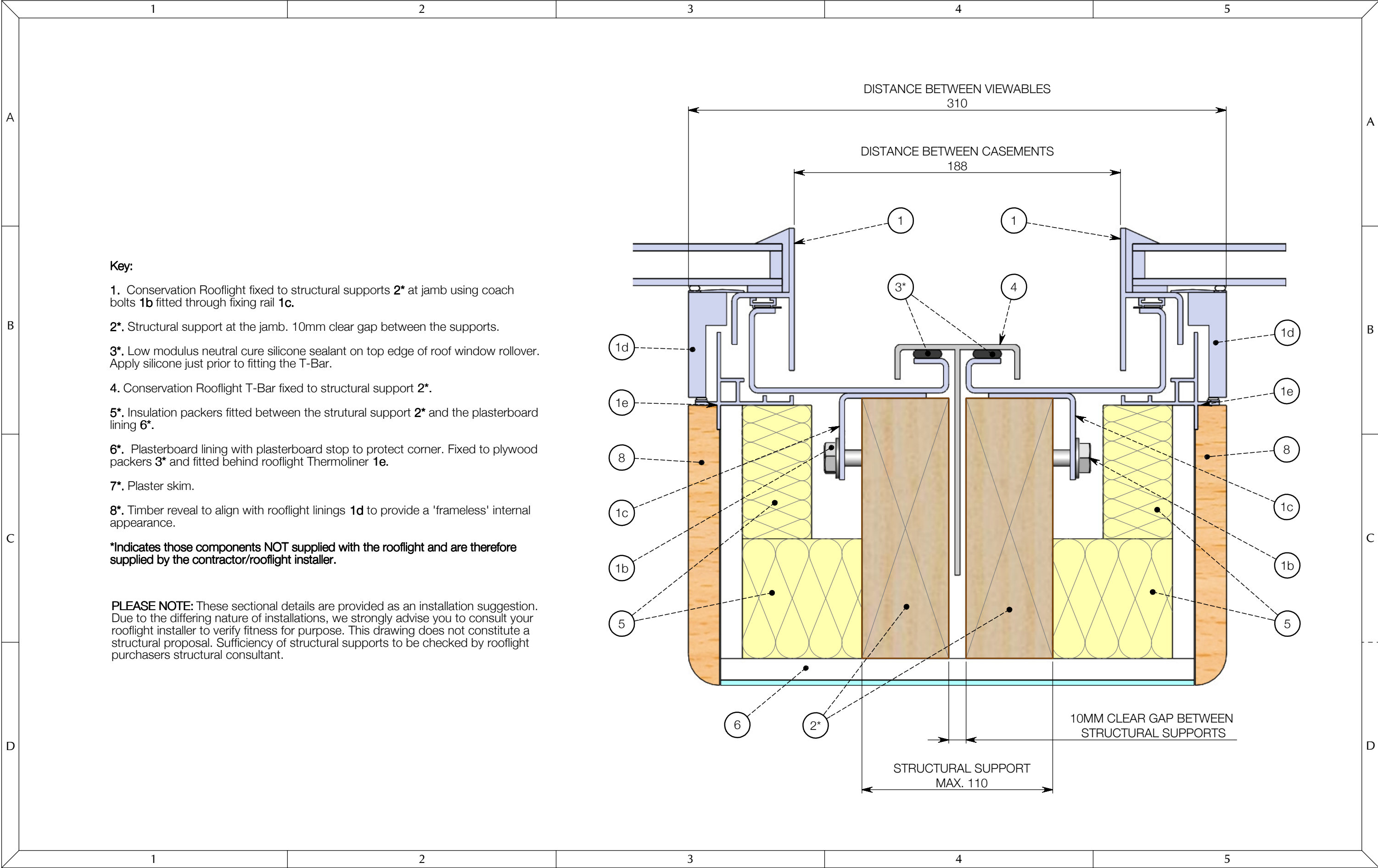




Key:

- 1. Conservation Rooflight fixed to structural supports **2*** at jamb using coach bolts **1b** fitted through fixing rail **1c**.
- 2***. Structural support at the jamb. 10mm clear gap between the supports.
- 3***. Low modulus neutral cure silicone sealant on top edge of roof window rollover. Apply silicone just prior to fitting the T-Bar.
- 4. Conservation Rooflight T-Bar fixed to structural support **2***.
- 5***. Insulation packers fitted between the structural support **2*** and the plasterboard lining **6***.
- 6***. Plasterboard lining with plasterboard stop to protect corner. Fixed to plywood packers **3*** and fitted behind rooflight Thermoliner **1e**.
- 7***. Plaster skim.
- 8***. Timber reveal to align with rooflight linings **1d** to provide a 'frameless' internal appearance.

***Indicates those components NOT supplied with the rooflight and are therefore supplied by the contractor/rooflight installer.**

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 purchasers structural consultant.