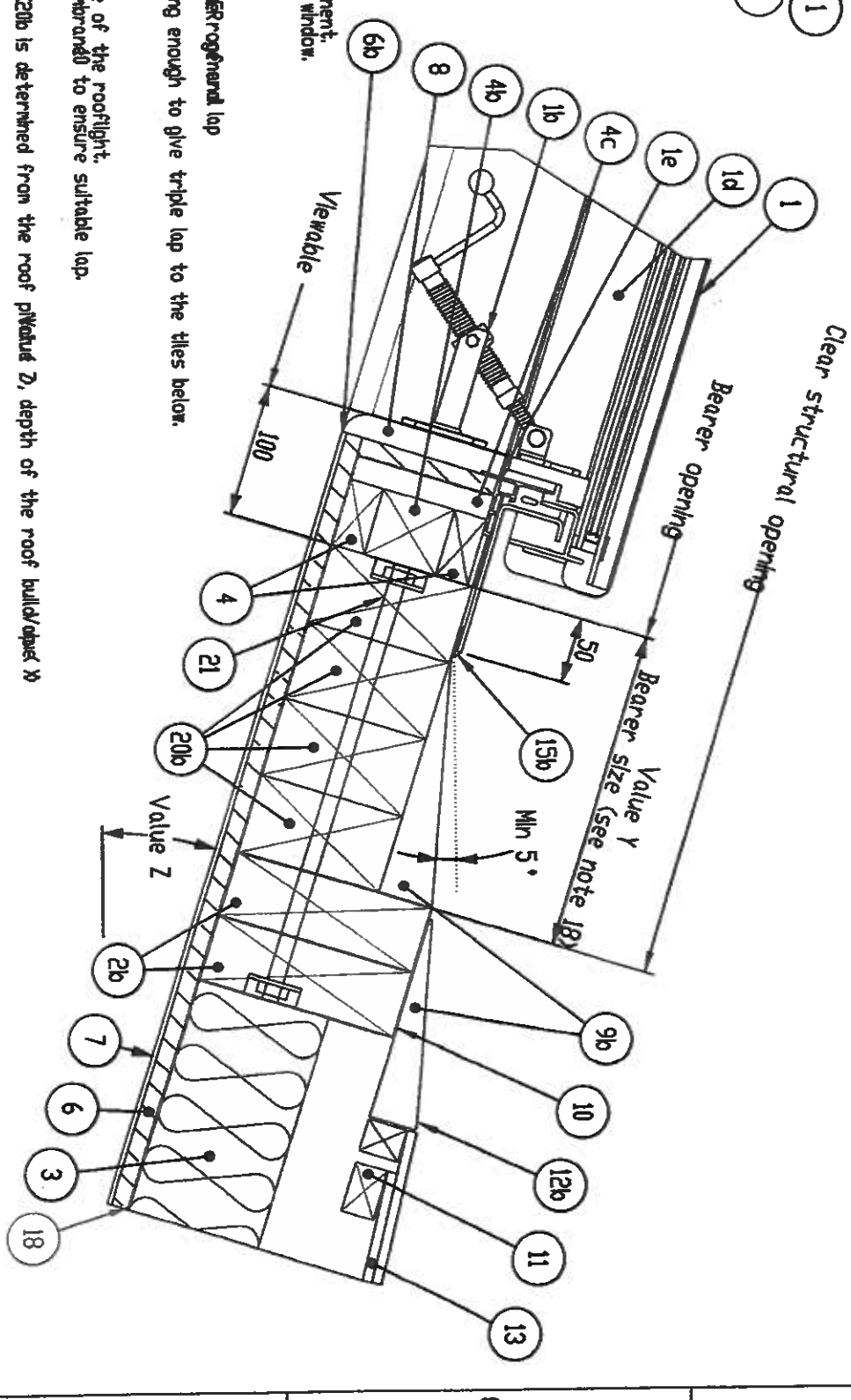
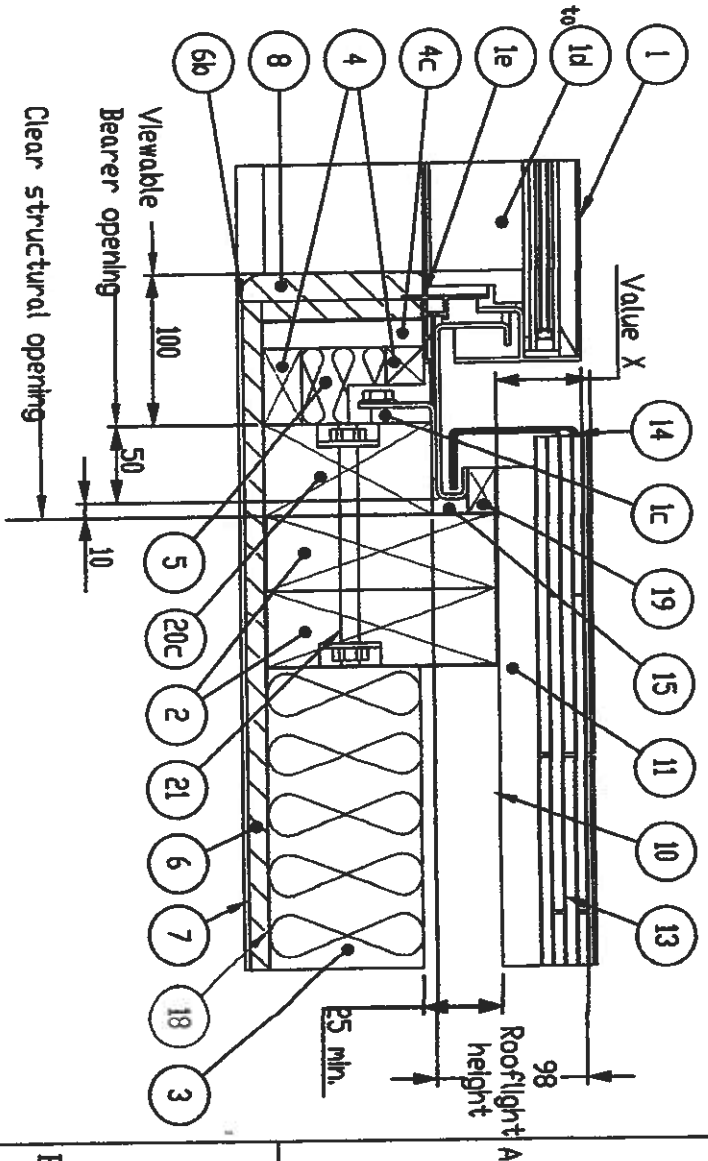
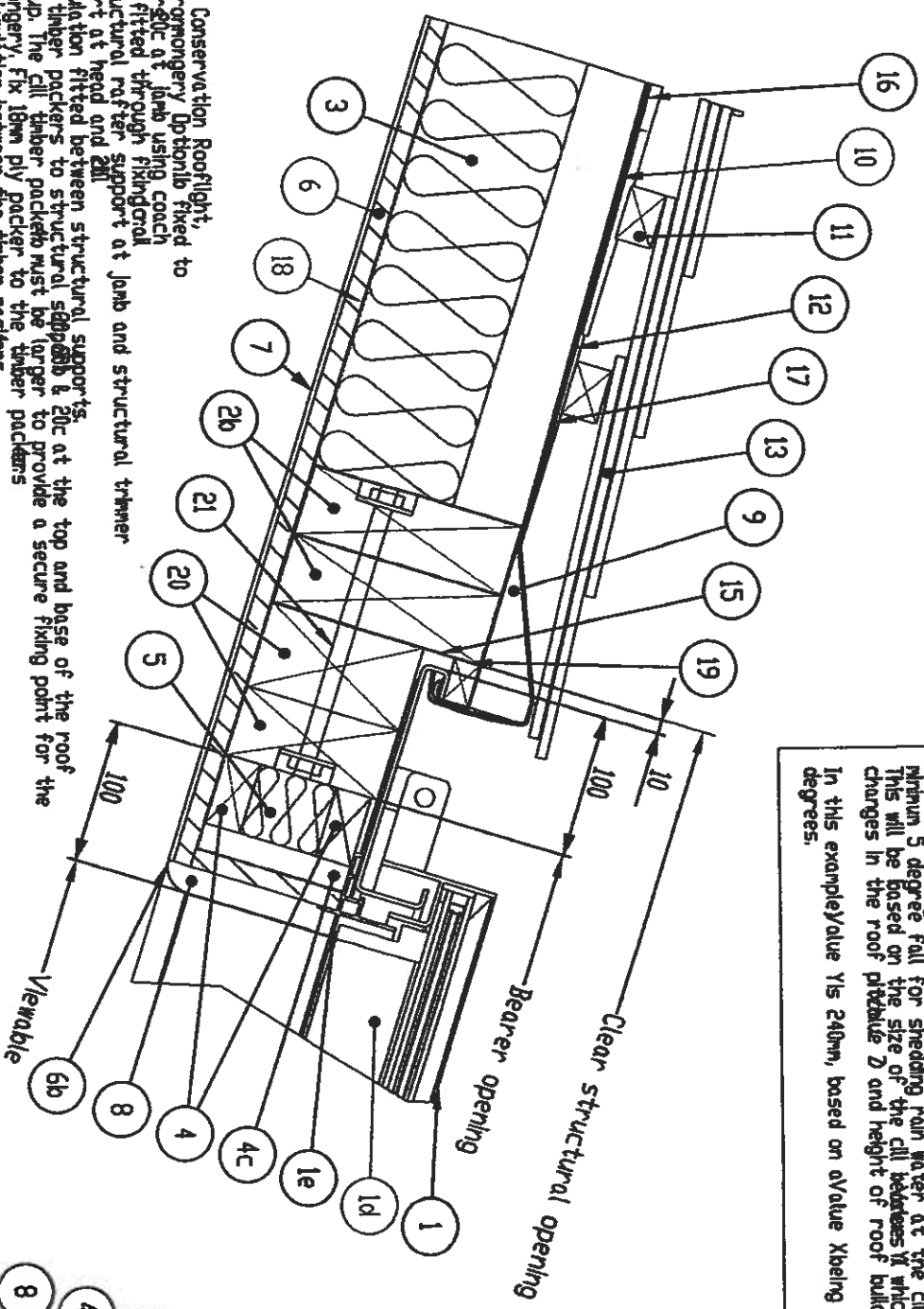




Critical Clear structural opening sizes

Please note - Bearer opening sizes shown in this 'Between the rafter' detail are equal to the structural sizes for 'On the rafter' installations.

Before creating the clear structural opening size, please verify the minimum 5 degree fall for shedding rain water at the eave. This will be based on the size of the eave which will vary according to changes in the roof pitch and height of roof build up above the rafters. In this example Value Y is 240mm, based on a Value X being 60 and Value Z being 175 degrees.



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.

TITLE

The Conservation Rooflight

A roof window range suitable for pitched roofs between 15° and 35°
Detail applicable ONLY to rooflight models with integral casement timber linings

DWG NO.

CR_CRSF_LS_B

SHEET NO.

1 OF 1

REVISION

B

SCALE

1:5 @ A3

DATE

06/02/2014

DD NOT SCALE

the Rooflight Company

The Professionals' Choice

www.therooflightcompany.co.uk
t: 01593 833 108
e: info@therooflightcompany.co.uk

All information contained within this drawing is copyright and design right of the Rooflight Company. The intellectual property rights of the products detailed within this drawing are embodied in models owned by the Rooflight Company.