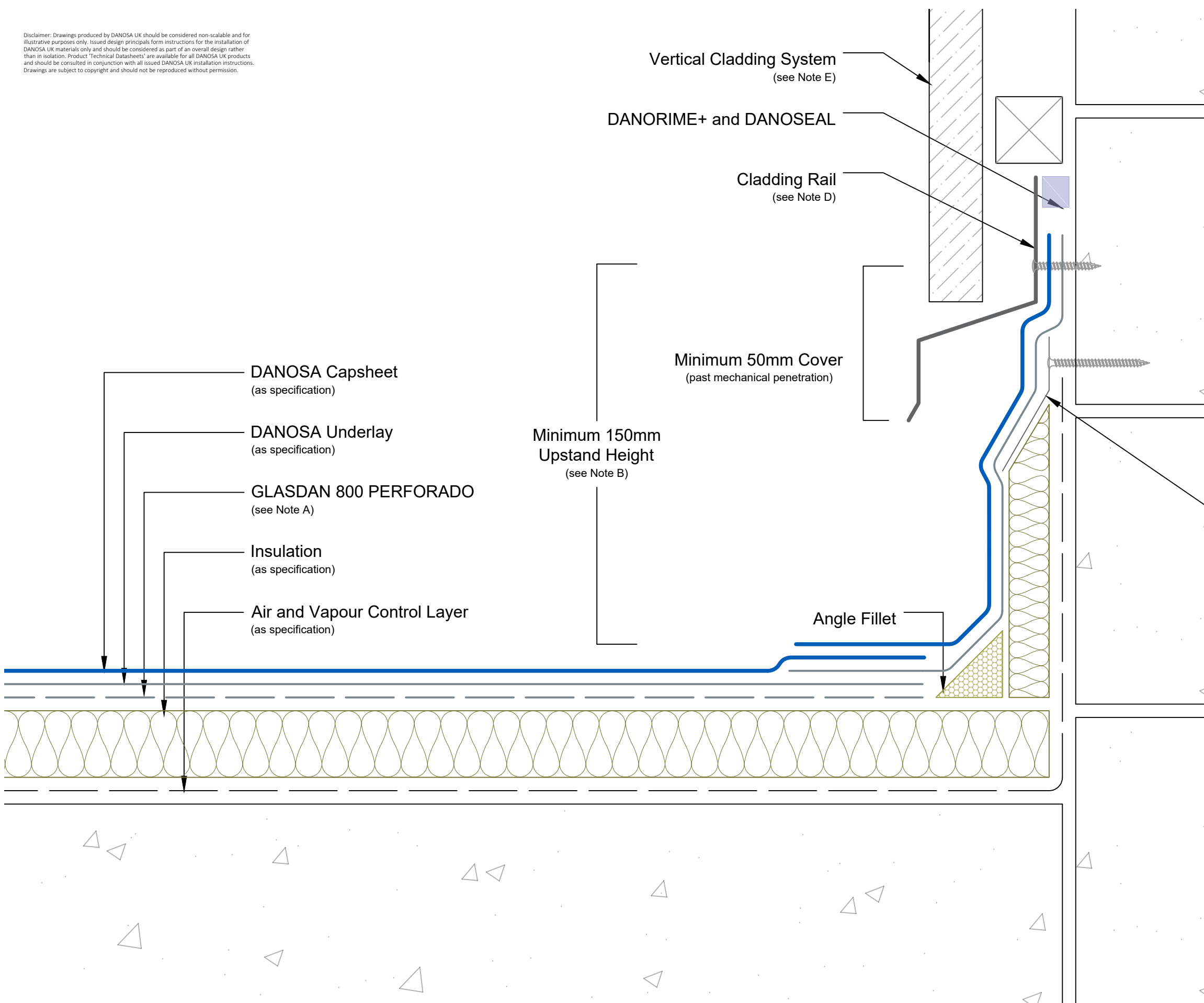


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**Drawing Notes:**

The structural substrates should be primed in accordance with the project specification. Substrates shown in this drawing are for illustrative purposes only.

All membrane overlaps should be a minimum of 100mm to achieve a minimum 80mm full bond.

**Note A:**

Where a full bond to the substrate is required, or where ESTERDAN 30 P ELAST SEMIADHESVIO is used as the underlay, GLASDAN 800 PERFORADO does not form part of the system.

**Note B:**

Minimum upstand height is measured from the finished surface of the roof finishes to the first mechanical penetration. When specifying any finishes, such as paving slabs, stone ballast or a living roof, the measurement is made from the top surface of the finishes, not from the waterproofing level.

**Note C:**

The chamfered edge of the insulation must be protected / supported. When 50mm insulation is utilised, an angle fillet is an acceptable alternative method.

**Note D:**

Mechanical restraint, provided by the cladding rail in this illustration, is required at the top edge of the waterproofing.

**Note E:**

When utilised, any breather membrane behind the cladding system should discharge over the waterproofing system upstand.

**Galvanised Steel Bracket**  
(see Note C)

<b>Drawing Number:</b> DUK-B-(G)-325W	<b>Revision:</b> 01
<b>Date Drawn:</b> April 2018	<b>Author:</b> SL

Drawing Title:  
Junction with Vertical Cladding  
Bituminous Membranes - Warm Roof



**DANOSA UK Limited**

Tel: 0845 074 0553 | www.danosa.co.uk | uktechnical@danosa.com