

**Key:**

StrataPlan Detail Membrane



Hot Air Weld



StrataPlan GF Membrane



StrataPrime Fleeceback Adhesive



StrataTherm Insulation



StrataShield Air &amp; Vapour Control Layer

**Construction Notes:**

Use a strip of StrataPlan GF Membrane to form the upstand. Alternatively, a StrataPlan Metal Angle can be utilised as indicated. Ensure all waterproofing terminate a min. 150mm above the finished roof level.

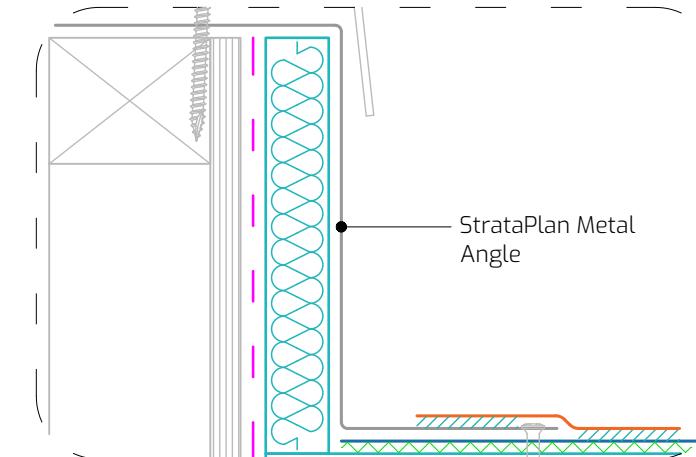
Mechanically fix the termination bar/pressure plates or StrataPlan Metal Angle 150mm centres or as per the site specific wind-load calculation.

Apply the specified roof light in accordance with manufacturers recommendations.

The system build-up and application should adhere to the STRATA issued specification.

All surfaces must be clean, dry, and suitably prepared to accept the waterproofing system.

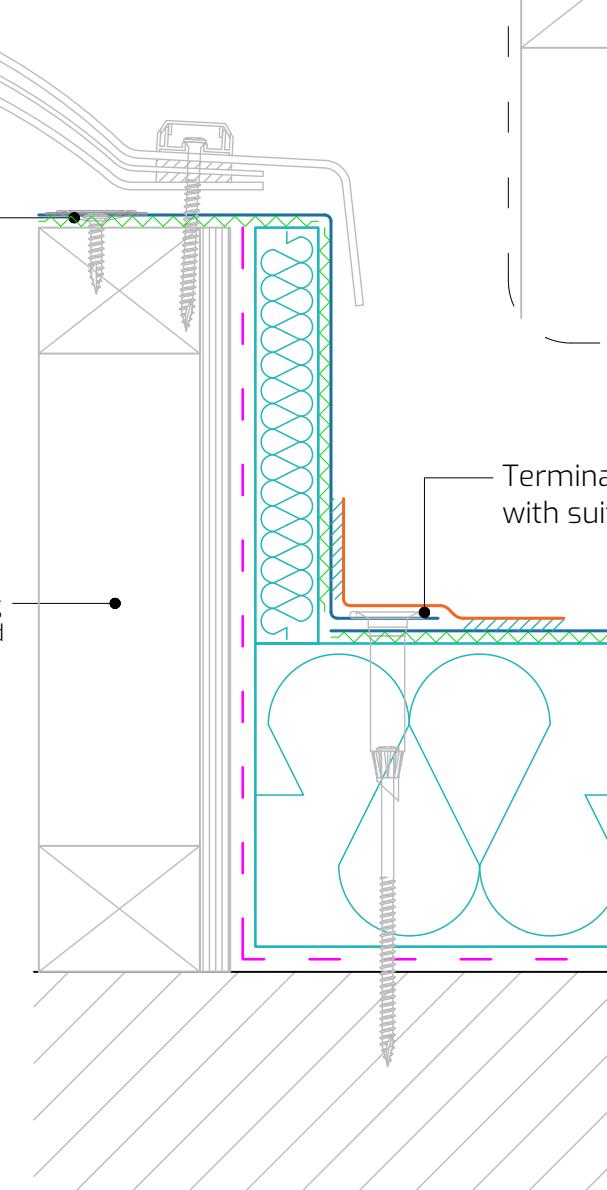
All details should be installed in full compliance with the most up-to-date NHBC Standards, BS 6229, and STRATA recommendations.

**Alternative Detail**

Pressure Plate with suitable fixing

Termination bar/tube washer with suitable fixing

Rooflight kerb created using timber battens and plywood or OSB



REINFORCED PVC-P WATERPROOFING MEMBRANE

**Drawing Title:** Rooflight - Builders Kerb

Drawing Number: SP-GF-W26

Scale: 1:3

Drawn By: E.V.

Date: 26/09/2025

T: 028 9030 2924 | E: [technical@stratawaterproofing.com](mailto:technical@stratawaterproofing.com) | W: [www.stratawaterproofing.com](http://www.stratawaterproofing.com)

Copyright Reserved - Please note that this drawing and the copyright therein is the property of Strata Waterproofing Systems and is issued on the understanding that the drawing or any detail thereof shall not be divulged to a third party unless written permission is first obtained from Strata Waterproofing Systems. The drawing is valid only when approved by the Architect/Contractor concerned.

This detail is representative of a typical situation and provided for illustration purposes. Insulation thickness shown may differ in accordance with the specified U-value requirement.



WATERPROOFING SYSTEMS