Key:

- StrataPlan Detail Membrane
- Hot Air Weld
- StrataPlan GF Membrane
- StrataPrime Fleeceback Adhesive
- StrataTherm Insulation
- StrataShield Air & 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 fastened the StrataPlan Metal Trim, termination bar and pressure plates at 150mm centres, or as per the site specific wind-load calculation.

The OSB/Plywood coping should only be fixed to one of the kerbs only as indicated.

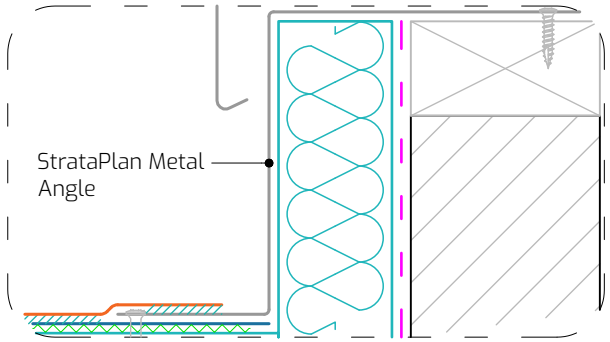
The gap in the expansion joint should be filled with a non-combustible infill.

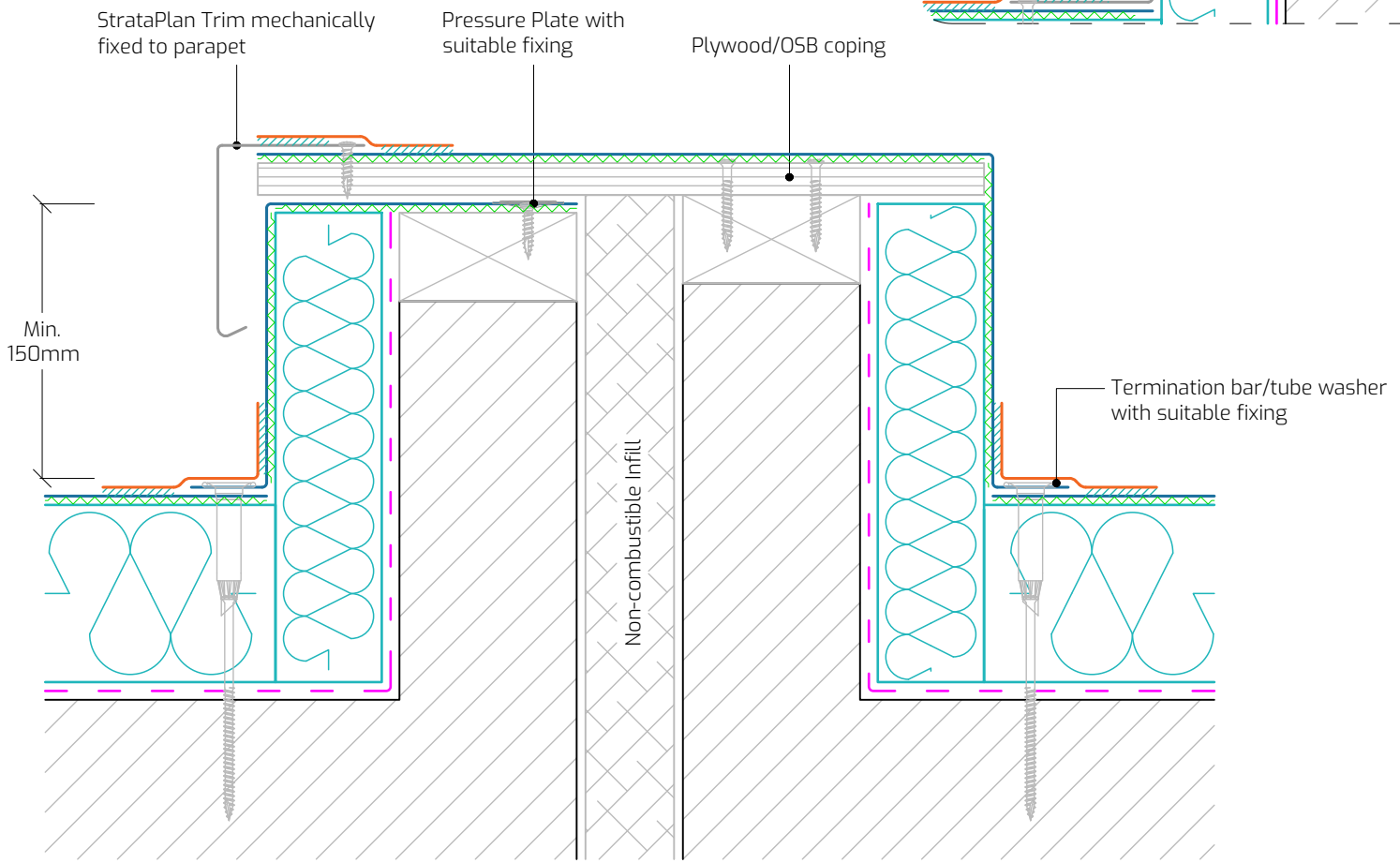
The system build-up and application should adhere to the STRATA issued specification.

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





strataplan
REINFORCED PVC-P WATERPROOFING MEMBRANE

Drawing Title: Twin Expansion Kerb Joint

Drawing Number: SP-GF-W15 **Scale:** 1:4
Drawn By: E.V. **Date:** 26/09/2025

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strata WATERPROOFING SYSTEMS