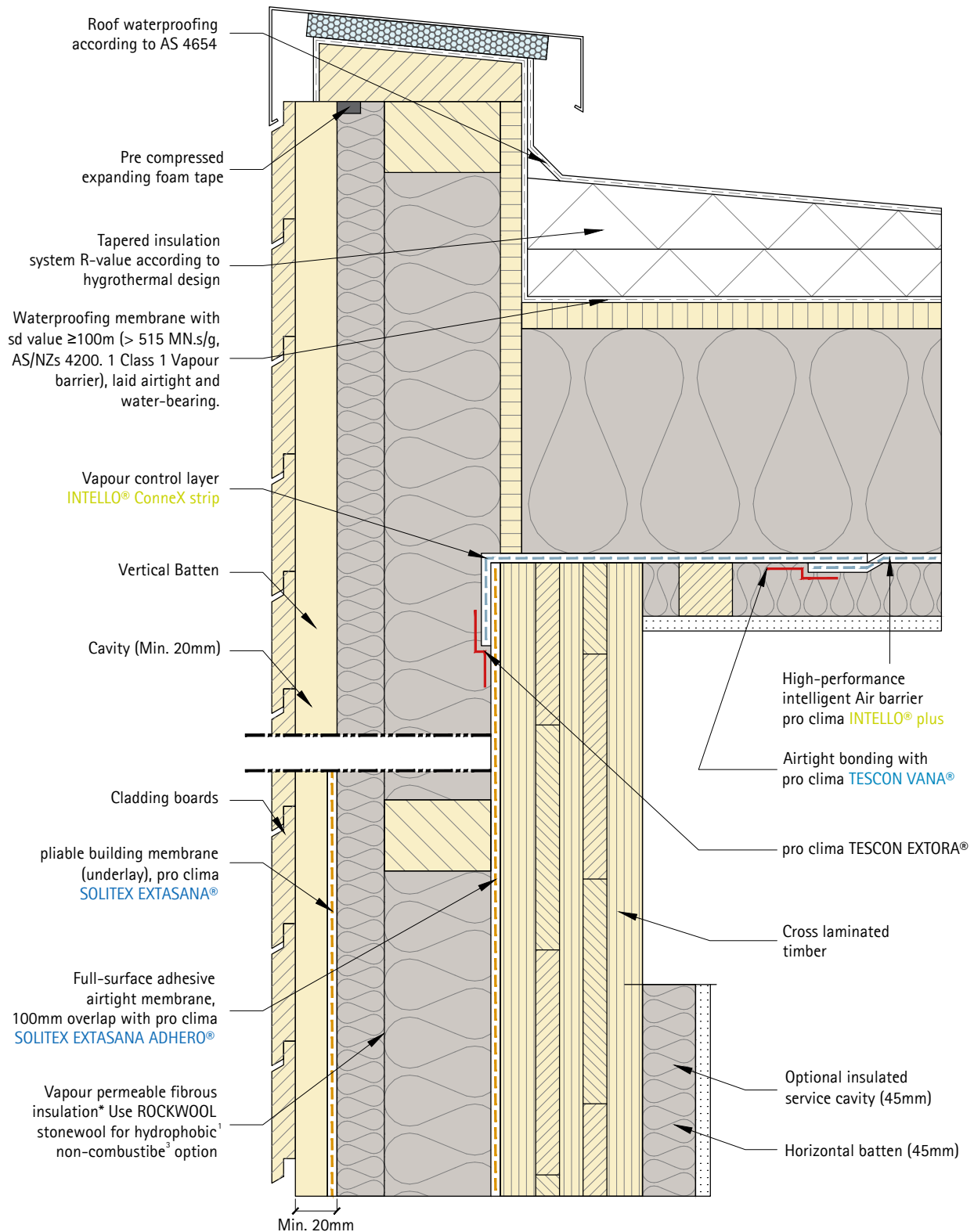


W1514-1 Pro Clima – Mass Timber Flat Roof Wood Frame Construction

With INTELLO PLUS® and SOLITEX EXTASANA ADHERO®

Scale 1:5 @ A4 paper



*Notes:

- 1) Non-combustible insulation types may be required by local regulations.
- 2) If external insulation is hydrophilic a WRB overlay is required for rain protection.
- 3) If external insulation is hydrophobic a WRB may not be required.



pro clima®
www.proclima.co.nz
www.proclima.com.au

Title: Mass Timber Flat Roof
With INTELLO PLUS® and SOLITEX EXTASANA ADHERO®

ID: W1514-1

Issued: 29/03/2023

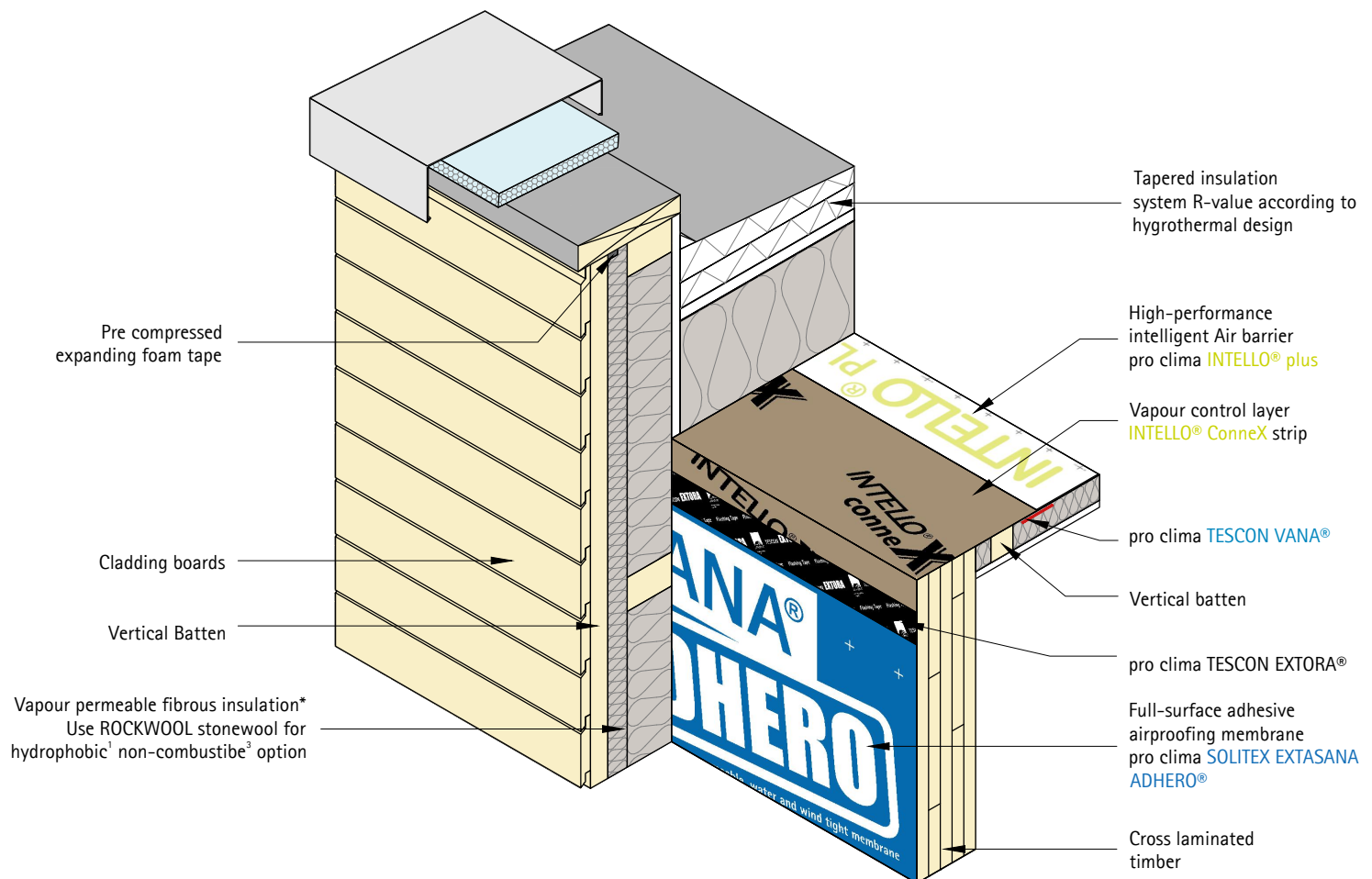
Revision:

© This drawing is the property of Pro Clima NZ Ltd &/or Pro Clima Australia Pty Ltd and must not be copied without permission. This drawing is a guideline only and subject to change without notice. Thermal and hygrothermal performance should match specific design, materials and climate requirements. These can be confirmed by hygrothermal analysis using software e.g. WUFI®. Structural, fire and acoustic engineering design and the incorporation of building services (plumbing and electrical) should be signed-off by a suitably qualified engineer to ensure compliance with all health and safety requirements.

W1514-2 Pro Clima – Mass Timber Flat Roof Wood Frame Construction – 3D

With INTELLO PLUS® and SOLITEX EXTASANA ADHERO®

Scale 1:10 @ A4 paper



*Notes:

- 1) Non-combustible insulation types may be required by local regulations.
- 2) If external insulation is hydrophilic a WRB overlay is required for rain protection.
- 3) If external insulation is hydrophobic a WRB may not be required.



pro clima®
www.proclima.co.nz
www.proclima.com.au

Title: Mass Timber Flat Roof
With INTELLO PLUS® and SOLITEX EXTASANA ADHERO®

ID: W1514-2 Issued: 29/03/2023 Revision:

© This drawing is the property of Pro Clima NZ Ltd &/or Pro Clima Australia Pty Ltd and must not be copied without permission. This drawing is a guideline only and subject to change without notice. Thermal and hygrothermal performance should match specific design, materials and climate requirements. These can be confirmed by hygrothermal analysis using software e.g. WUFI®. Structural, fire and acoustic engineering design and the incorporation of building services (plumbing and electrical) should be signed-off by a suitably qualified engineer to ensure compliance with all health and safety requirements.