Ensure that full depth of insulation between and over joists extends to the inner edge of the wall.

Roof buildup:
Varies, to achieve U-values within 0.21 or 0.15 Ranges (refer to Appendix D of TGD part L)

Roadstone Thermal Liteblock block located above ceiling in line with insulation

Roadstone TLB Psi (Ψ) Value

<table>
<thead>
<tr>
<th>Part L (Ψ)</th>
<th>0.488</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ψ Range</td>
<td>0.458</td>
</tr>
</tbody>
</table>

*Note: Both the 0.21 U Value Range and the 0.15 U Value Range models surpass the default Psi values and therefore a y-value of 0.08 can be assumed using this option without a y-value calculation, provided all other details in the building comply with the published ACDs and/or Roadstone modelled details.

Pack compressible insulation between last truss/joist and separating wall. Minimum R-value of 2.50 m²K/W required.

No surface condensation predicted, all options pass R-value assessment.

No surface condensation predicted, all options pass R-value assessment.

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