



<b>Trisobuild™ 'U' Values</b> <small>The depth below refers to both the minimum bracket &amp; insulation height to achieve the stated 'U' value when using a 125mm liner</small> Depth 280 = 0.15 W/m²K. <small>(assuming an enhanced space)</small> Depth 240 = 0.18 W/m²K. <small>(assuming an enhanced space)</small> Depth 210 = 0.20 W/m²K. Depth 180 = 0.25 W/m²K. Depth 140 = 0.30 W/m²K. Depth 120 = 0.35 W/m²K.	
<b>Junction 'psi' and 'f' values</b> $\Psi = 0.022 \text{ W/mK.}$ $f = 0.97$ <small>Stated calculation results are dependent on components being as shown. Computer modelled in accordance with EN ISO 10211</small>	
 <small>LPCB 1815:1 Approved 400674, 17, 18 &amp; 22</small> <small>Tata Steel retains the right to amend the construction and technical specifications shown on this drawing without prior notice</small>	
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PROJECT	<b>TYPICAL TRISOBUILD™ HORIZONTAL WALL DETAILS</b>
TITLE	<b>ROOF TO WALL JUNCTION</b>
DRAWN BY	GMc
SCALE	NTS
APPROVED BY	DA
TOLERANCES	
DATE	18/11/09
DRG. No.	W1-020-03-B