



Annexe of drawings, certificates and specification documents used in the assessment:

F	Document Reference:	Description:
	<b>U value and Psi Value Combined Pack</b>	
	U-values (W/m <sup>2</sup> K)	
	<ul style="list-style-type: none"> <li>• Wall 2022 Wall - External Wall - Render</li> <li>• Floor 2022 Floor - Insulation below slab</li> <li>• Roof 2022 Standard Roof - Plane Roof</li> <li>• Wall 2022 Vertical Coombe Wall - Vertical Coombe Wall</li> <li>• Wall 2022 Garage Wall - Garage Wall</li> <li>• Floor 2022 Garage Sep Floor - 2022 - Garage Sep</li> <li>• Roof 2022 Coombe Roof - Slope Roof</li> <li>• Wall Dormer Walls K-lathe - Dormer Walls, K-lathe</li> <li>• Wall Dormer Walls Lead 2022 - Dormer Walls, lead finished</li> </ul>	
	Linear Thermal Transmittance ( $\Psi$ )	
	<ul style="list-style-type: none"> <li>• 0.100</li> <li>• 0.043</li> <li>• 0.044</li> <li>• 0.182</li> <li>• 0.024</li> <li>• 0.045</li> <li>• 0.193</li> <li>• - 0.006</li> <li>• 0.029</li> <li>• - 0.010</li> <li>• - 0.008</li> <li>• - 0.093</li> <li>• 0.019</li> <li>• 0.026</li> <li>• 0.032</li> <li>• 0.036</li> <li>• 0.166</li> <li>• 0.058</li> </ul>	<ul style="list-style-type: none"> <li>E2 Other lintels (including other steel lintels)</li> <li>E3 Sill</li> <li>E4 Jamb</li> <li>E5 Ground floor (normal)</li> <li>E6 Intermediate floor within a dwelling</li> <li>E10 Eaves (insulation at ceiling level)</li> <li>E10 Eaves (insulation at ceiling level)</li> <li>E11 Eaves (insulation at rafter level)</li> <li>E12 Gable (insulation at ceiling level)</li> <li>E13 Gable (insulation at rafter level)</li> <li>E16 Corner (normal)</li> <li>E17 Corner (inverted – internal area greater than ext area)</li> <li>E18 Party wall between dwellings</li> <li>E20 Exposed floor (normal)</li> <li>E21 Exposed floor (inverted)</li> <li>E25 Staggered party wall between dwellings</li> <li>P1 Ground floor</li> <li>P4 Roof (insulation at ceiling level)</li> </ul>

G	Certification:	Revision:	Description:
	CALA Group Ltd Light And Space House Type Range		Harley Haddow Statement of Structural Adequacy Reference 310857 dated 21 September 2023

H	Specification:	Revision:	Description:
	Refer to Standard Details – STAS/23/052/DM137/SD		Standard Details
	Refer to Standard Specifications - STAS23/052/DM137//SS		Standard Specifications

I	Authority:
	This system type approval certificate consisting of 2 pages is authorised by <b>West Lothian Council</b> on behalf on behalf of the Local Authority Building Standards Scotland (LABSS).