



Roadstone Custom Psi values

U Value Range (W/m ² K)	(Ψ)	Roadstone TLB Psi (Ψ) Value
0.21	0.003	0.002

As modelled by NSAI registered Thermal Modellers:





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All options pass *f*Rsi assessment, no surface condensation predicted

NSAI Approved Thermal Modeller | NSAI Approved Thermal Modeller

*Note:

0.21 U Value Range: The model surpasses the default Psi value 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.

REVISION: B	DWG. NO.: DETAIL RS 6.11	DATE: May 2019
SCALE: NTS	JUNCTION: TWIN POT BLOCK PITCHED ROOF/ INSULATED AT RAFTER	TO BE READ IN CONJUNCTION WITH Y-VALUE CALCULATION



required.