Roadstone Custom PSI values

PART L

As modelled by NSAI registered Thermal Modellers:

All options pass RSI assessment, no surface condensation predicted.

All Blocks (Including Thermal Liteblocks) to be minimum 7.5N in accordance with section 1.1.3.5 TGD Part A 2012.

Cavity Wall U-Values vary, see appendix D of TGD Part L 2011.

Steel to Structural Engineer's Detail

Ensure ventilation to roof space is maintained, as required by current building regulations.

150mm Mineral wool (λ = 0.038) between Joists and 250 Mineral wool (λ = 0.038) above.

2012) I/I.3.7 (see TGD Part A 2012) Thermal Liteblocks to be minimum 7.5N in accordance with section 1.1.3.5 TGD Part A 2012. All blocks (including Thermal Liteblocks) to be minimum 7.5N in accordance with section 1.1.3.5 TGD Part A 2012.

Copyright © ROADSTONE This information is supplied in good faith and no liability can be accepted for any loss or damage resulting from use.

DWG NO. DETAIL RS BWH 001

JUNCTION: BAY WINDOW HEAD WITH SHS/EXTERNAL WALL

DATE: MAY 2019

REVISION: B

SCALE: NTS