

1068/25A

REVISIONS

Rev: A 11/01 Client Update

Floor Construction -
to achieve U value 0.15W/ sq.m.K

Construction to comprise hardcore in 150mm well compacted layers and 25mm sand blinding topped with 1200 gauge DPM and 150mm concrete slab.
Floor finishes to comprise Kingspan Kooltherm K103 floor insulation, 500gauge polythene separation layer and 75mm fibre reinforced sand cement screed.

Existing ground surrounding proposed new unit to be re-graded to create level plateau with shallow slopes up or down to original levels. Following completion of new works exposed plateau and slopes to be seeded with robust grass type.



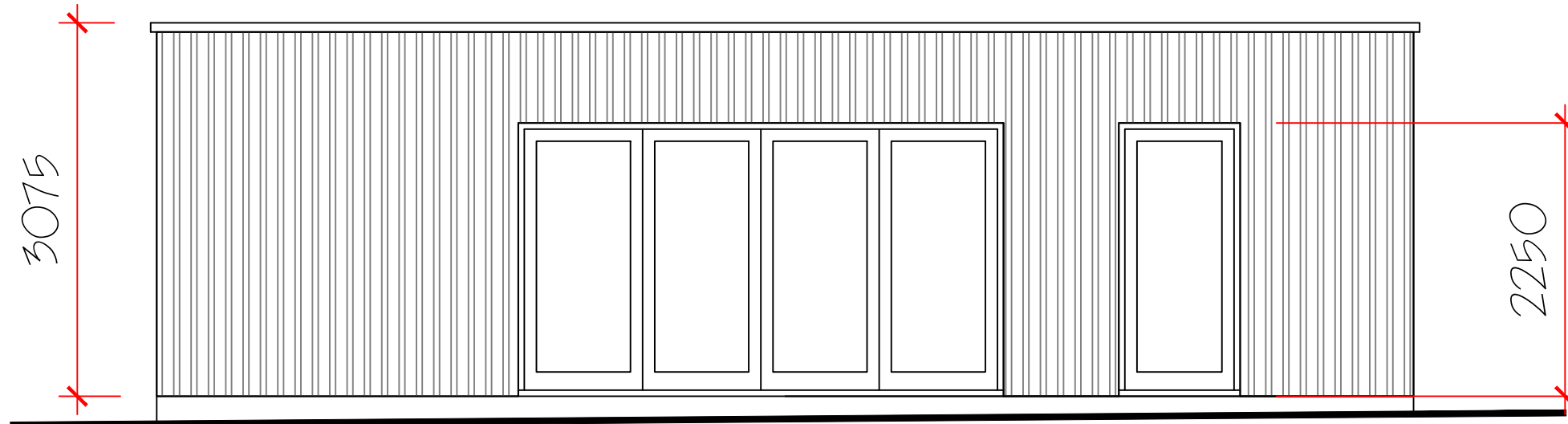
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**REPLACEMENT OUTBUILDING
SOMERTON PRIMARY SCHOOL
NEWPORT.**

PROPOSED FRONT ELEVATION.

Drg No. 1068/25 | Rev: A | Scale: 1:50@A3 | Date: Jan. 2026

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Front Elevation - without Decked Area

