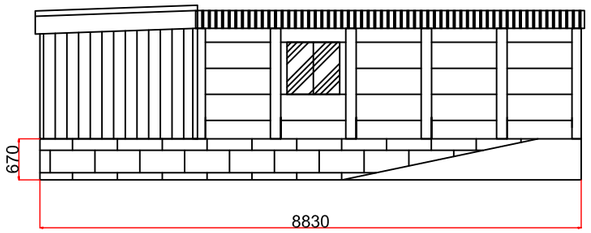
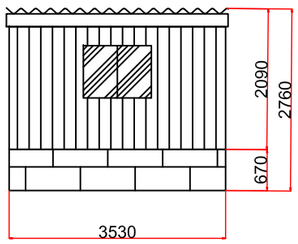
0 50 100 150 MILLIMETRES SCALE 1:1



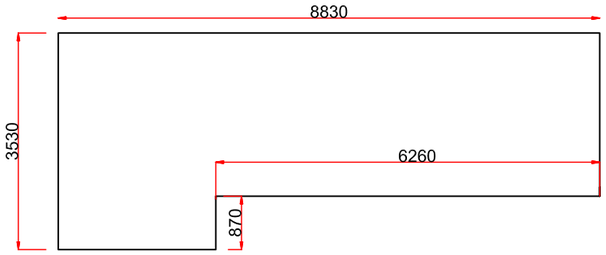
SIDE ELEVATION

NOTES

1. DRAWN TO 1:100 SCALE.
2. THE EXISTING GARAGE IS CONSTRUCTED FROM PRE-FABRICATED CONCRETE PILLARS AND BLOCK PIECES, WITH STEEL GABLE ROOF FRAMES COVERED WITH CORRUGATED COMPOSITE SHEETS.
3. THE REAR OF THE BUILDING IS TIMBER FRAMED CLAD IN CORRUGATED CONCRETE COMPOSITE SHEETS ON THE WALLS AND ROOF.
4. THE GARDEN SLOPES DOWN, THEREFORE THE REAR OF THE GARAGE MEASURES HIGHER (670mm) THAN THE FRONT TO 'GROUND LEVEL'
5. WHOLE BUILDING IS OPEN PLAN WITH NO INTERNAL WALLS

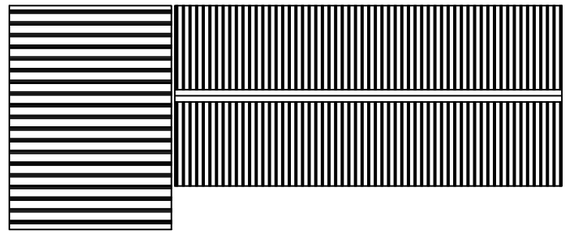


REAR ELEVATION

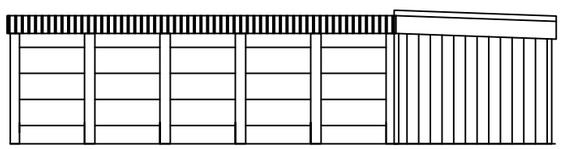


PLAN

FRONT ELEVATION



ROOF PLAN



SIDE ELEVATION

DRAWN BY JAKE PERKINS						
TITLE 37 PRIVETT ROAD - REPLACEMENT GARAGE EXISTING GARAGE - FLOOR & ELEVATION PLAN				DRAFT	JAN 26	00A
				CHANGE	DATE	ISSUE
DIMENSION IN MILLIMETRES	SCALE 1:100			DRAWING No. PO75JW-002	SHT No. 000	SIZE A3

CAD PRODUCED DRAWING DO NOT CHANGE MANUALLY