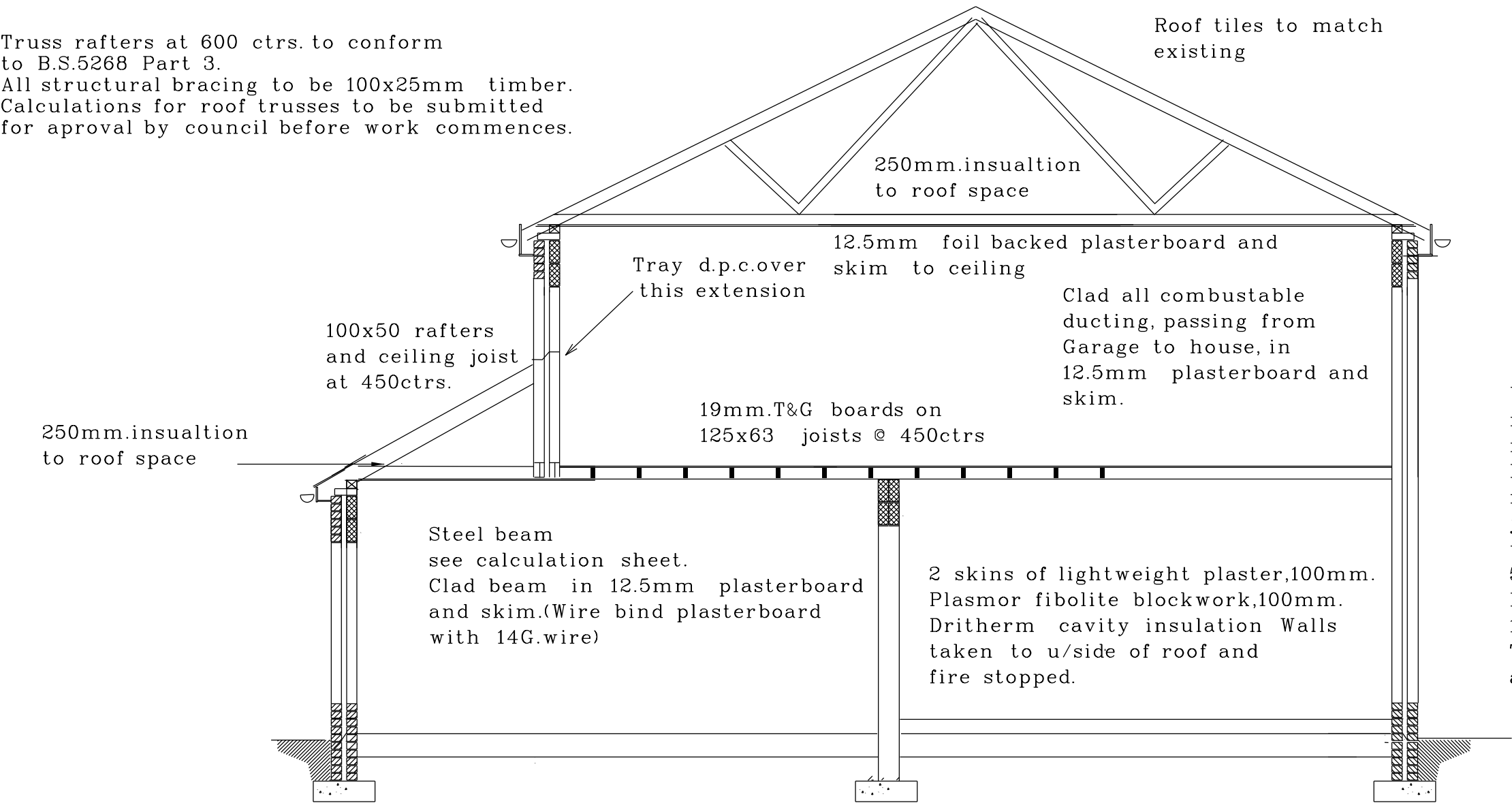


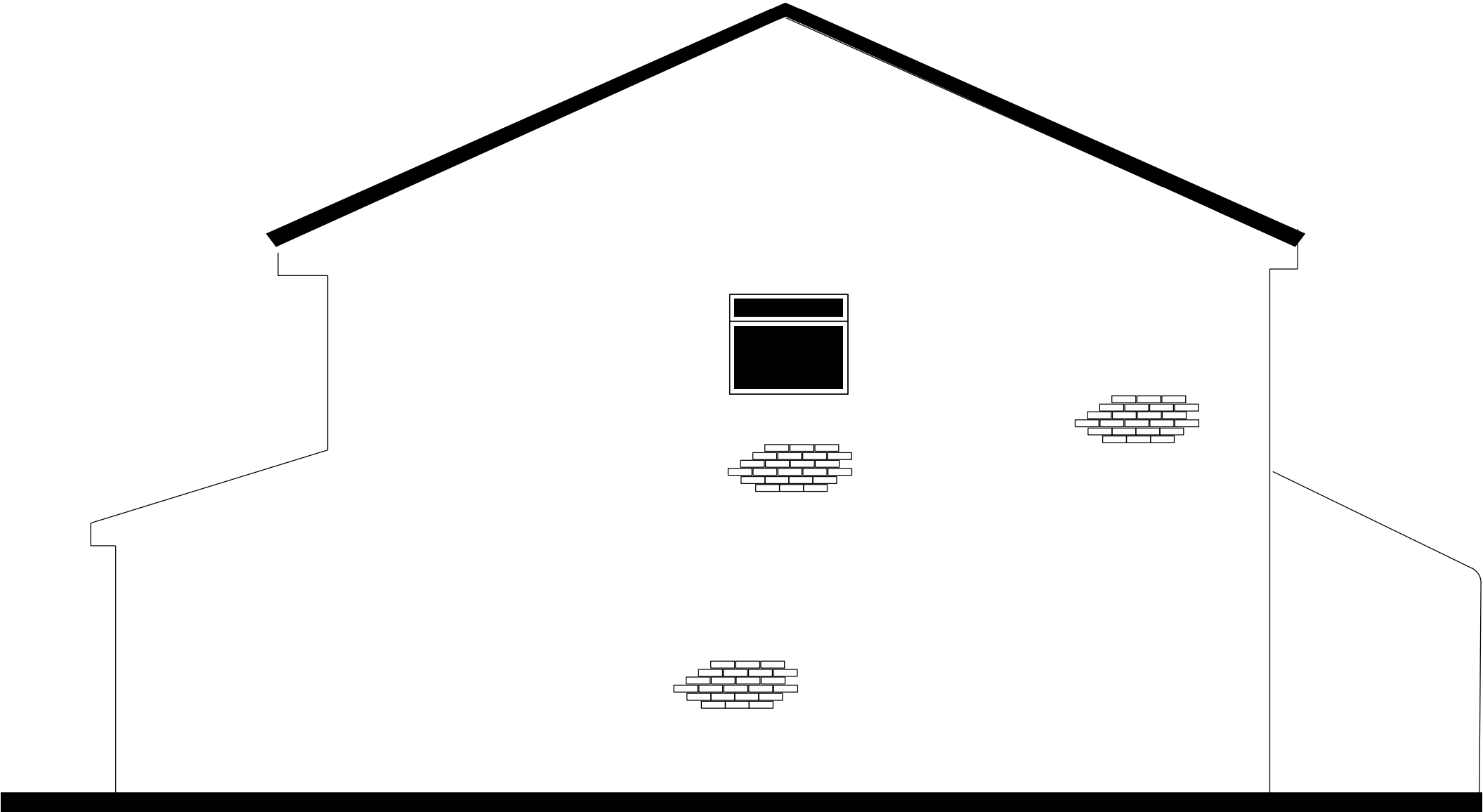
Do not scale this drawing, verify all dimensions on site.

Truss rafters at 600 ctrs. to conform to B.S.5268 Part 3.
All structural bracing to be 100x25mm timber.
Calculations for roof trusses to be submitted for aproval by council before work commences.

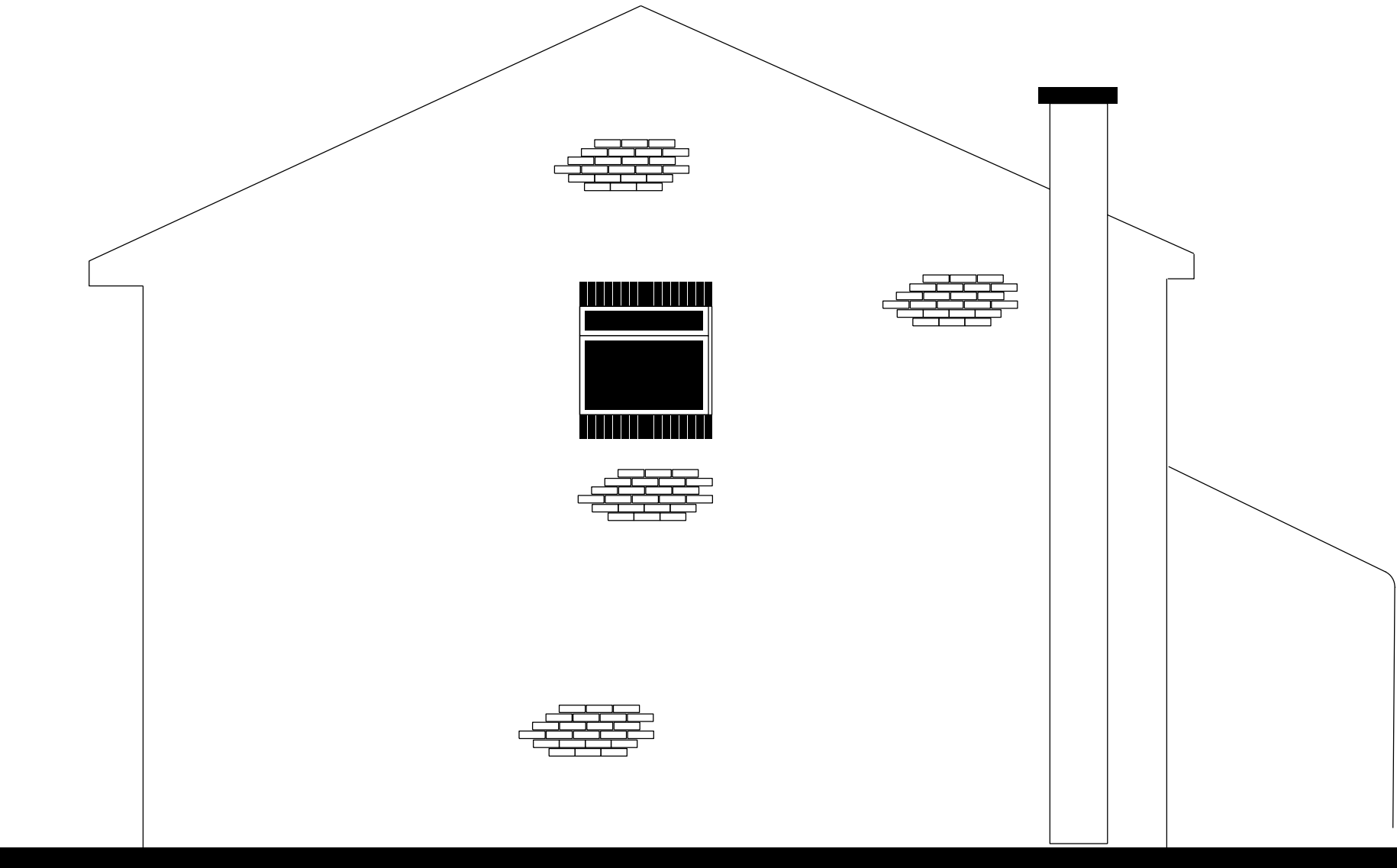


SECTION

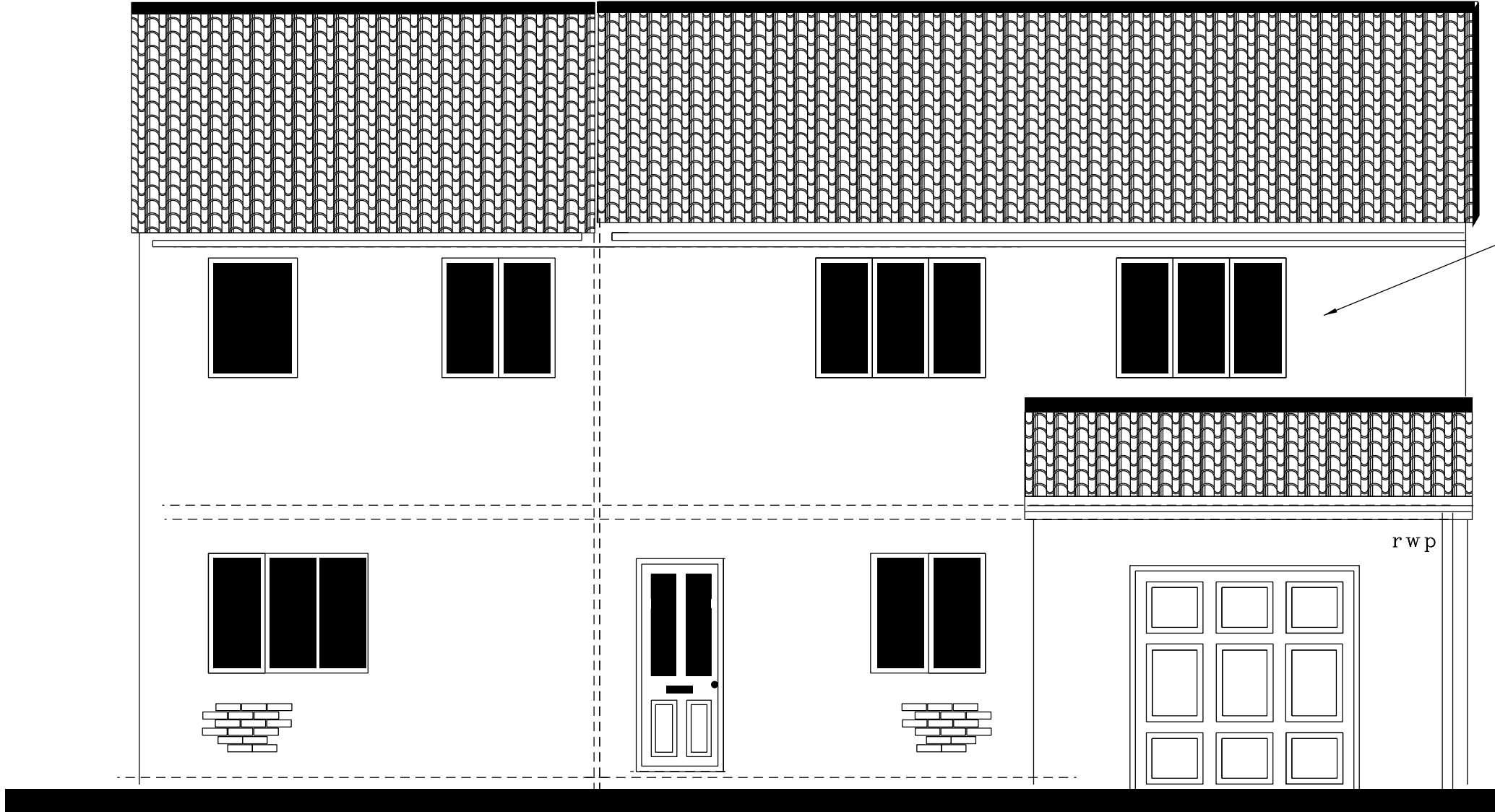
Underside of Bedroom floor over Garage to receive 6mm.Cape Masterboard fixed to joists at 200mm.ctrs. using 50mm.nails. Floor void to have 100mm Kingspan Thermafloor PF70. and 100mm. glassfibre



SIDE ELEVATION AS PROPOSED

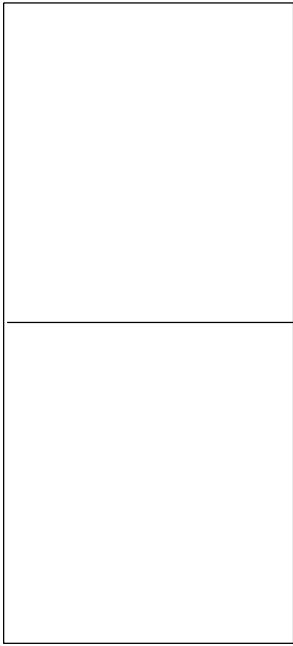


SIDE ELEVATION AS EXISTING

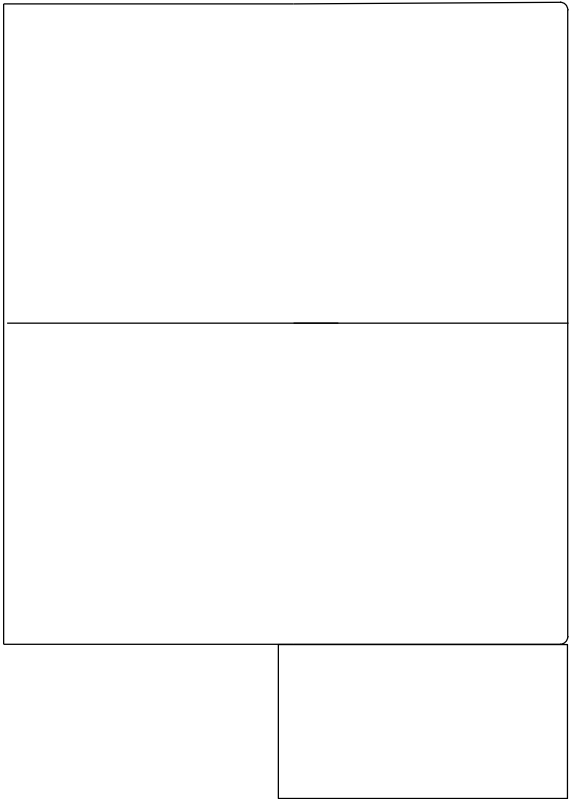


FRONT ELEVATION AS PROPOSED

Provide an escape window to Bedroom having a min clear opening of 0.33m² and a min width/height of 450mm. Max. height of cill - 1100mm. from ffl.

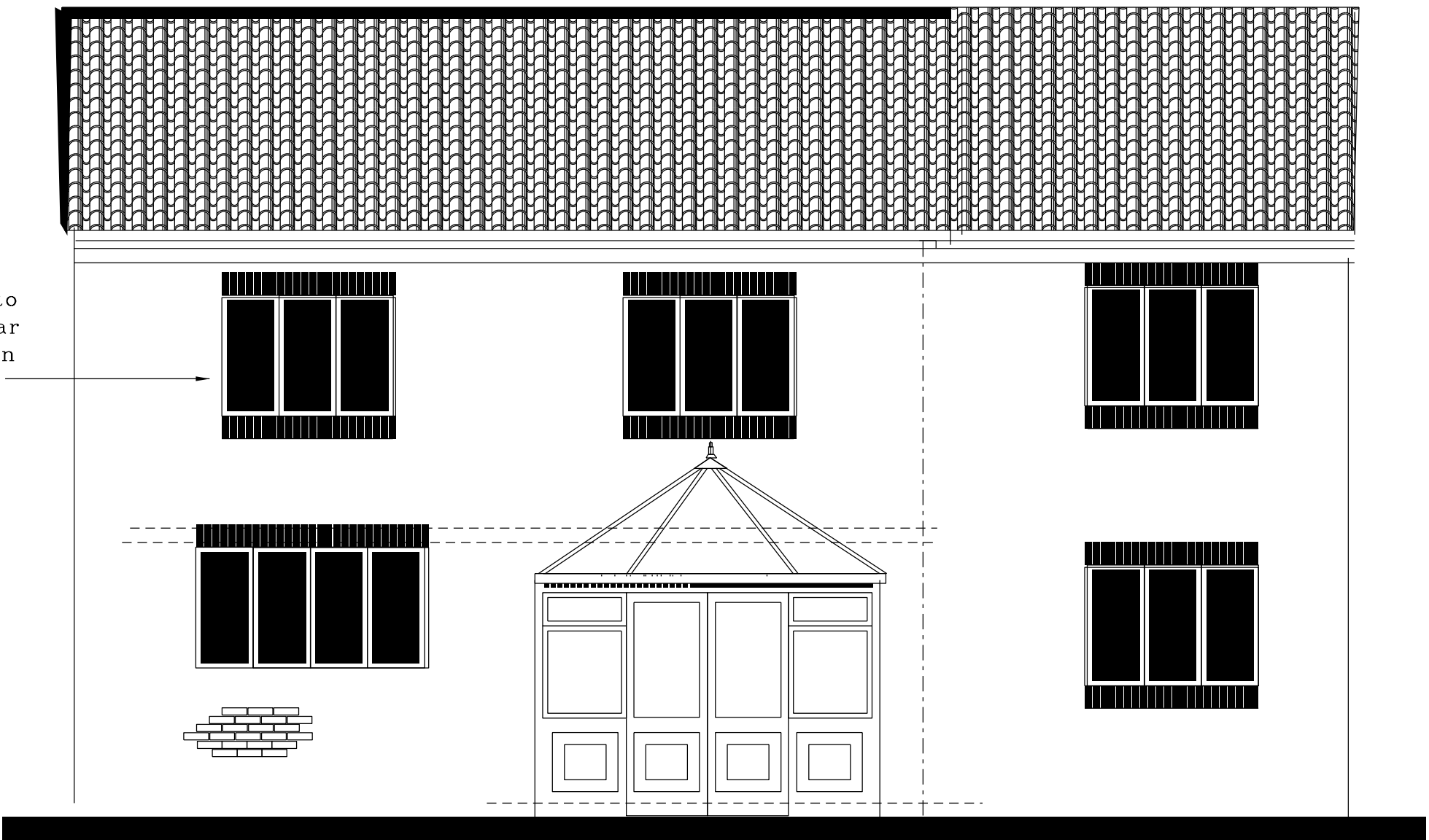


ROOF PLAN AS EXISTING



ROOF PLAN AS PROPOSED

Provide an escape window to Bedroom having a min clear opening of 0.33m² and a min width/height of 450mm. Max. height of cill - 1100mm. from ffl.



REAR ELEVATION AS PROPOSED

Drawing Title		
Proposed two storey extension to No 20 Stonegarth,Cudworth		
Scale	1:50 1:100	Drawn
		Checked

Drawing Number	1of2
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