

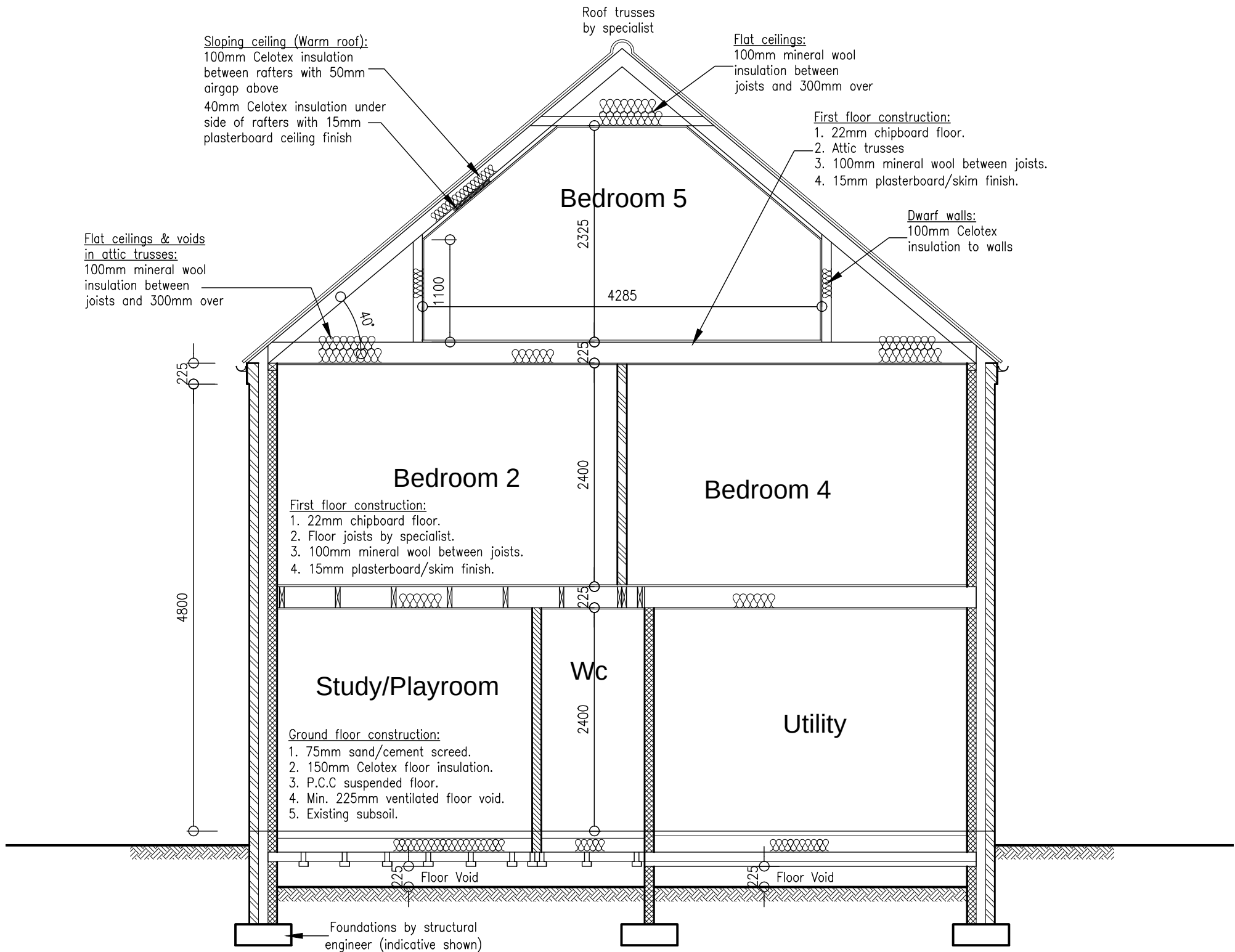
WALL SPECIFICATION:-

External cavity wall:-
102.5mm facing brick (see elevations for brick type), 100mm Fibolite inner block leaf (or similar), 100mm cavity fully filled with Crown Knaf Dritherm 32 Ultimate insulation, 2 coat plaster skim finish internally or plasterboard/skim on dabs.

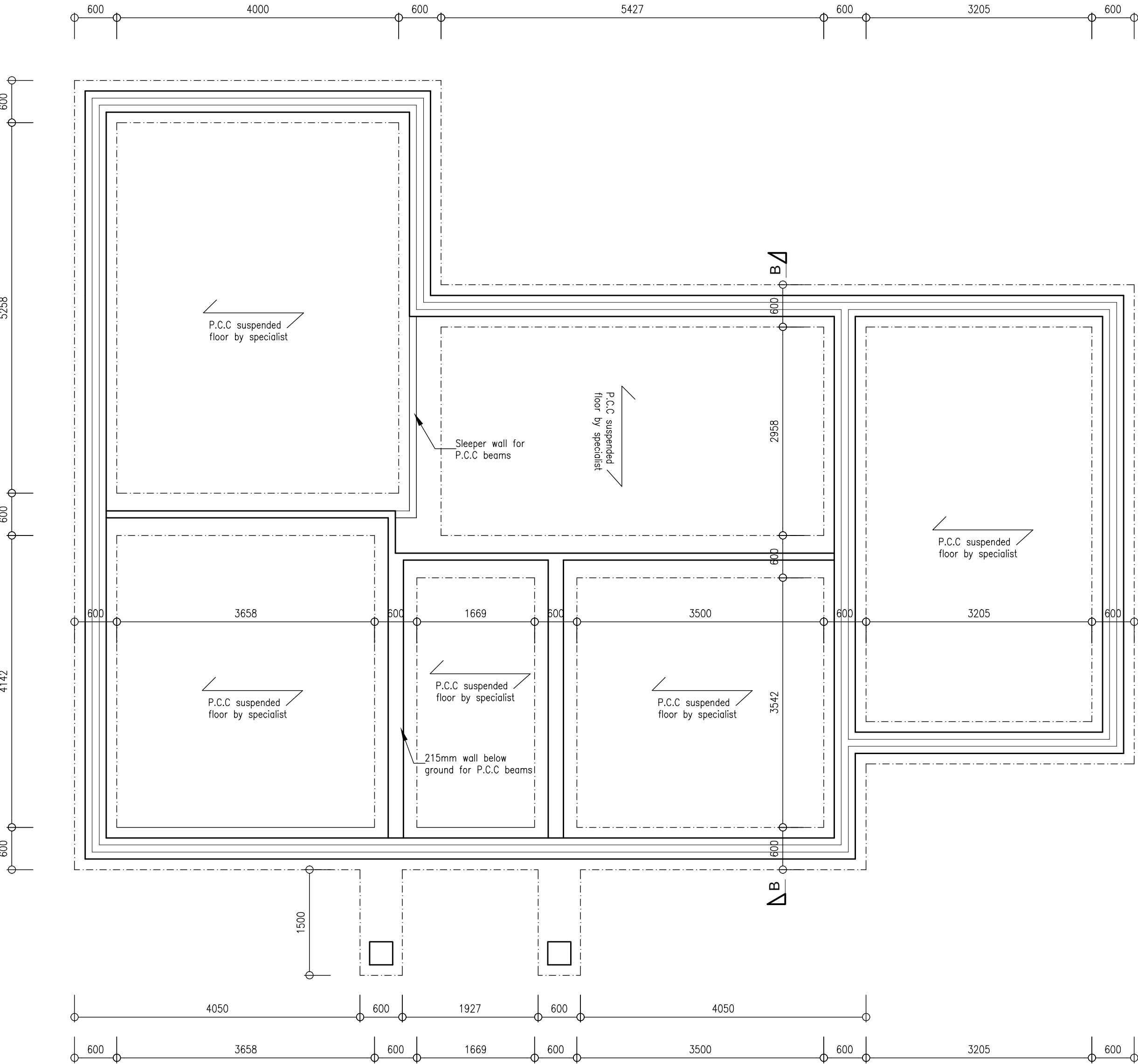
Internal walls:-
100 thick loadbearing internal blockwork walls to be built off foundation, finished both sides with 2 coat plaster finish.

100mm thick non-loadbearing internal blockwork to be built off suspended floor, finished both sides with 2 coat plaster finish.

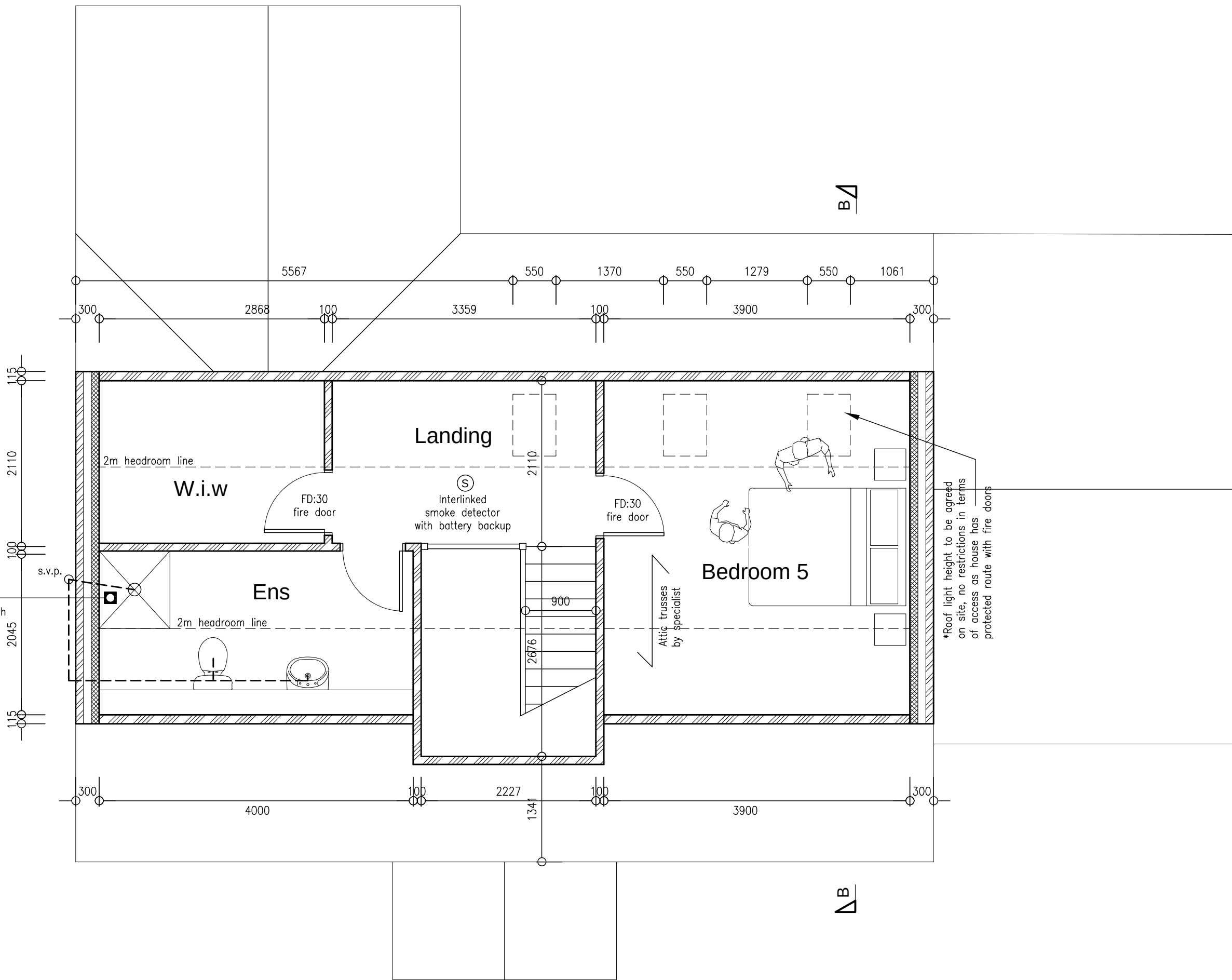
First floor internal walls (100mm finished dim):- 70mm timber stud lined both sides with one layer 15mm plasterboard and skim coat . All internal walls to be filled with mineral wool insulation. Use OSB skin to buttressing walls marked on plans.



Proposed Section B-B 1:50



Proposed Foundation Plan 1:50



Proposed Second Floor Plan 1:50

PROJECT
PROPOSED DEVELOPMENT
SITE
LAND ADJ. No.1
HALL LANE
MOULTON SEAS END
SPALDING
PE12 6LB

DRAWING
BREGS DRAWING 4
PLOT 2 & 3 (part 2)

CLIENT
Mr S Thomson & W Wright
Wilf Hammond Homes Ltd.
DATE July 2019 SCALE As Shown JOB No. 6040/BR04D

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Building Design Awards
Category Winner 2008, 10
Overall Winner 2010