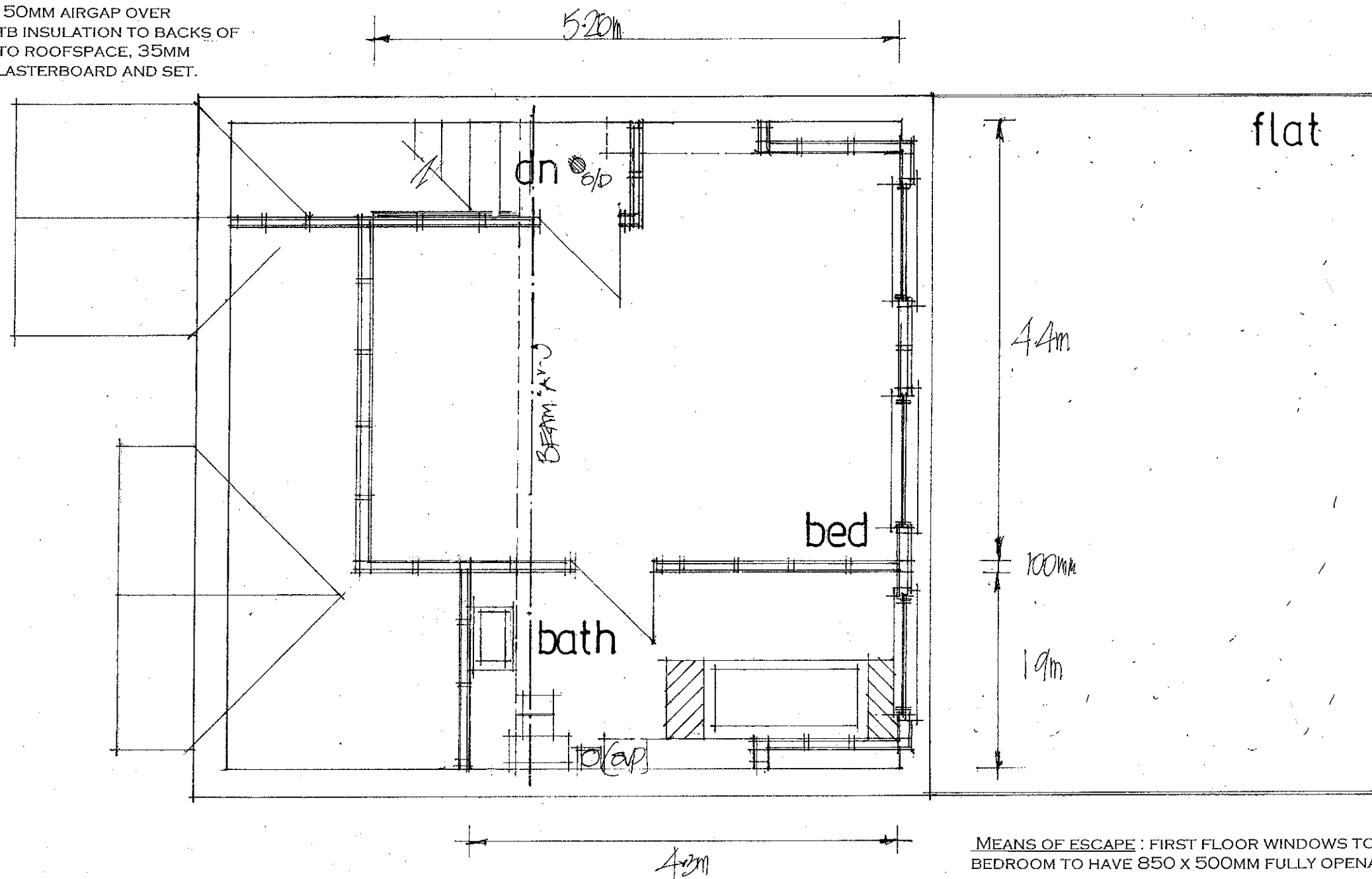


STUDWORK GENERALLY TO BE WELL BRACED
100MMX50MM TIMBER WITH 12.5MM PLASTERBOARD
AND SET BOTH SIDES, STUDWORK, ABUTTING STAIRWAY
AND BETWEEN WC AND BEDROOM TO HAVE 2 LAYERS
12.5MM PLASTERBOARD AND SET BOTH SIDES AND TO
INCORPORATE 100MM MINERAL WOOL QUILT MINIMUM
DENSITY 10KG/M3

INSULATION TO SKILLING AREAS TO BE 100MM GA
CELOTEX BETWEEN RAFTERS AND 35MM CELOTEX TB
OVER RAFTERS THEN PLASTERBOARD AND SET BATTEN
OUT RAFTERS TO PROVIDE 50MM AIRGAP OVER
PROVIDE 75MM CELOTEX TB INSULATION TO BACKS OF
ALL STUDWORK EXPOSED TO ROOFSPACE, 35MM
CELOTEX TB OVER THEN PLASTERBOARD AND SET.

PROPOSED ALTERATIONS AND ADDITIONS. **40, ELM CLOSE ESTATE, HAYLING ISLAND, HANTS.** **FOR MR C. ATKINS.**

NOTE THE STAIRCASE IS TO BE SET OUT ON SITE PRIOR
TO THE COMMENCEMENT OF ANY WORK TO LA
APPROVAL TO ENSURE HEADROOM IS OBTAINABLE.



date sept 2013
scale 1:50

PROPOSED FIRST FLOOR

PETER J. WALKER MRICS
CHARTERED SURVEYOR
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