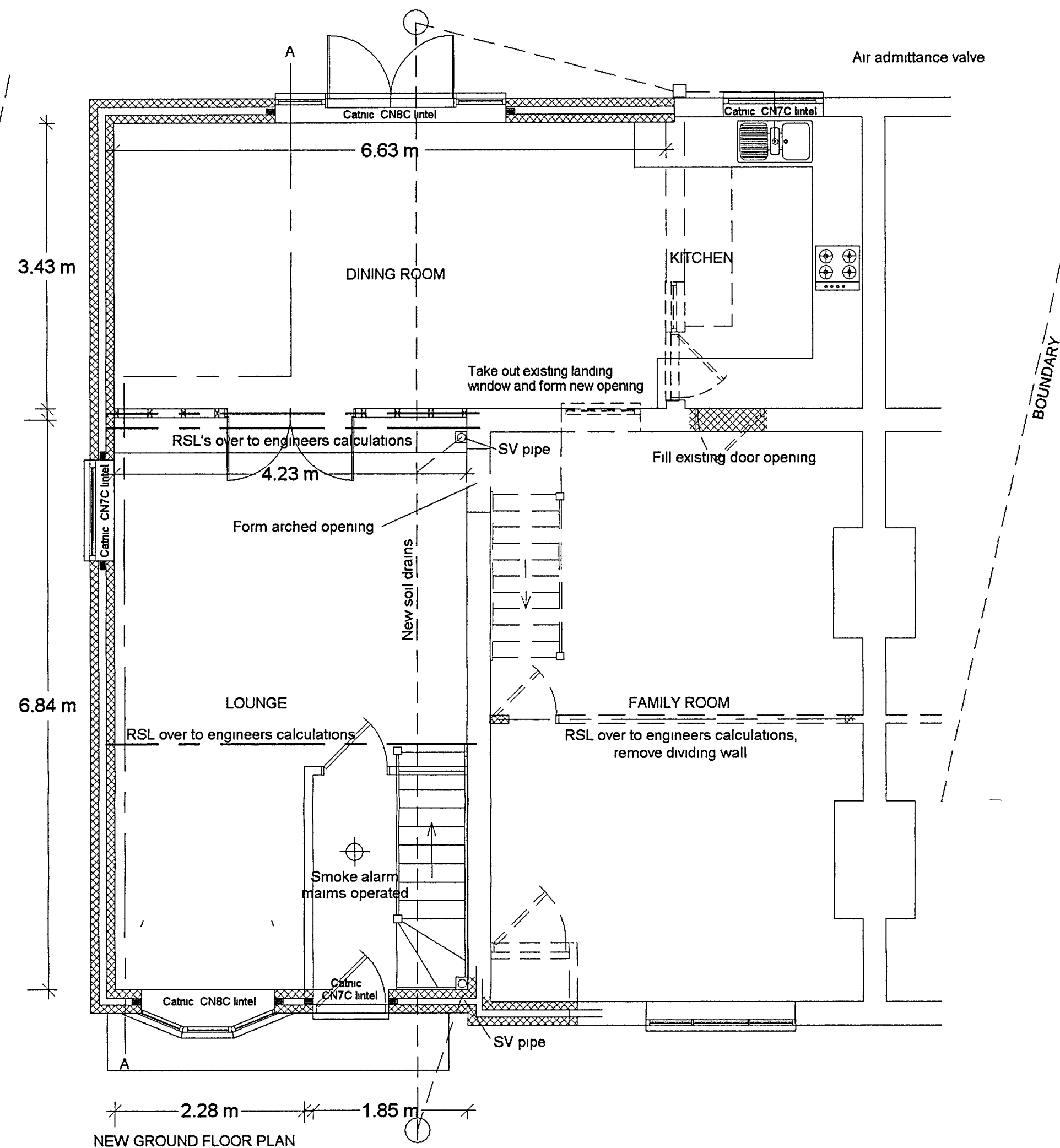




INSULATION SCHEDULE

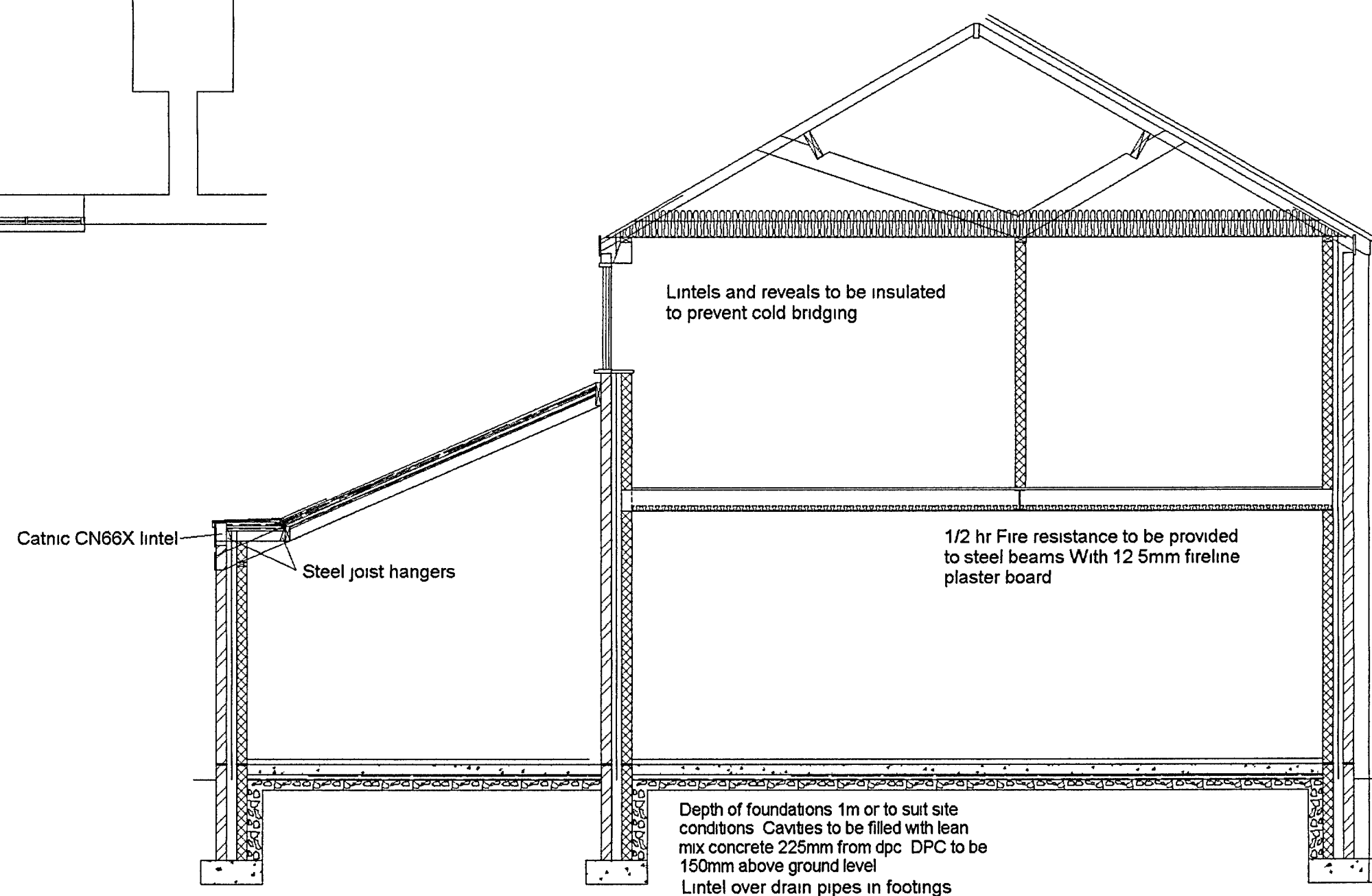
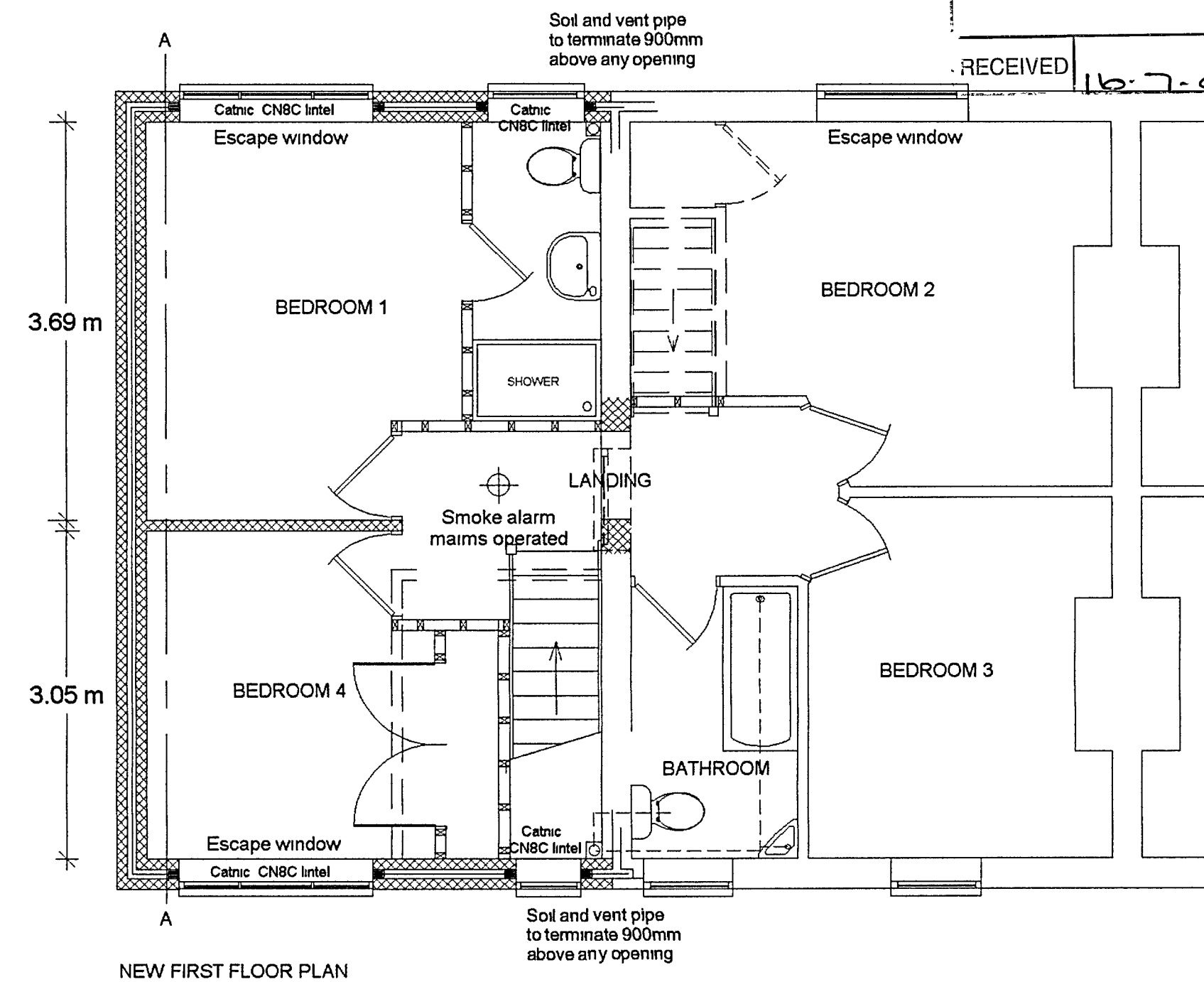
Ground floors Concrete slab P/A = 4 = 60mm
TB3070 Celotex = 0.22 W/m²K, Celotex Tbreak
TB3000 between screed/concrete and outside walls

Cavity walls 90mm brick outside skin 100mm
Toplight GTI inside skin 45mm CW3045
Celotex = 0.3 W/m²K

Pitched roof ceilings 50mm GA3050 Celotex between
rafters plus 60mm GA3060 Celotex over rafter
= 0.2 W/m²K

Timber flat roof 85mm TD3085 Celotex = 0.25 W/m²K

Main roof 150mm fibreglass laid between ceiling joist with
100mm laid across joist



Do not scale from drawings
(excepting Local Authorities)
All dimensions to be checked on site

All work to comply with Building Regulations, British Standards, manufacturer's instructions /specifications and engineer's calculations at all times. Construction must also comply with all safety at work regulations. Additional work may be requested by the building inspector as work proceeds to ensure the new building complies with all building regulations

No	Change	Date	By

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Title
3 Babsham Lane
Bognor Regis

Scale 1 50 1 100 1 500 1 1250

Date 16th February 2007

Drawn by

Drawing 1 / 2

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