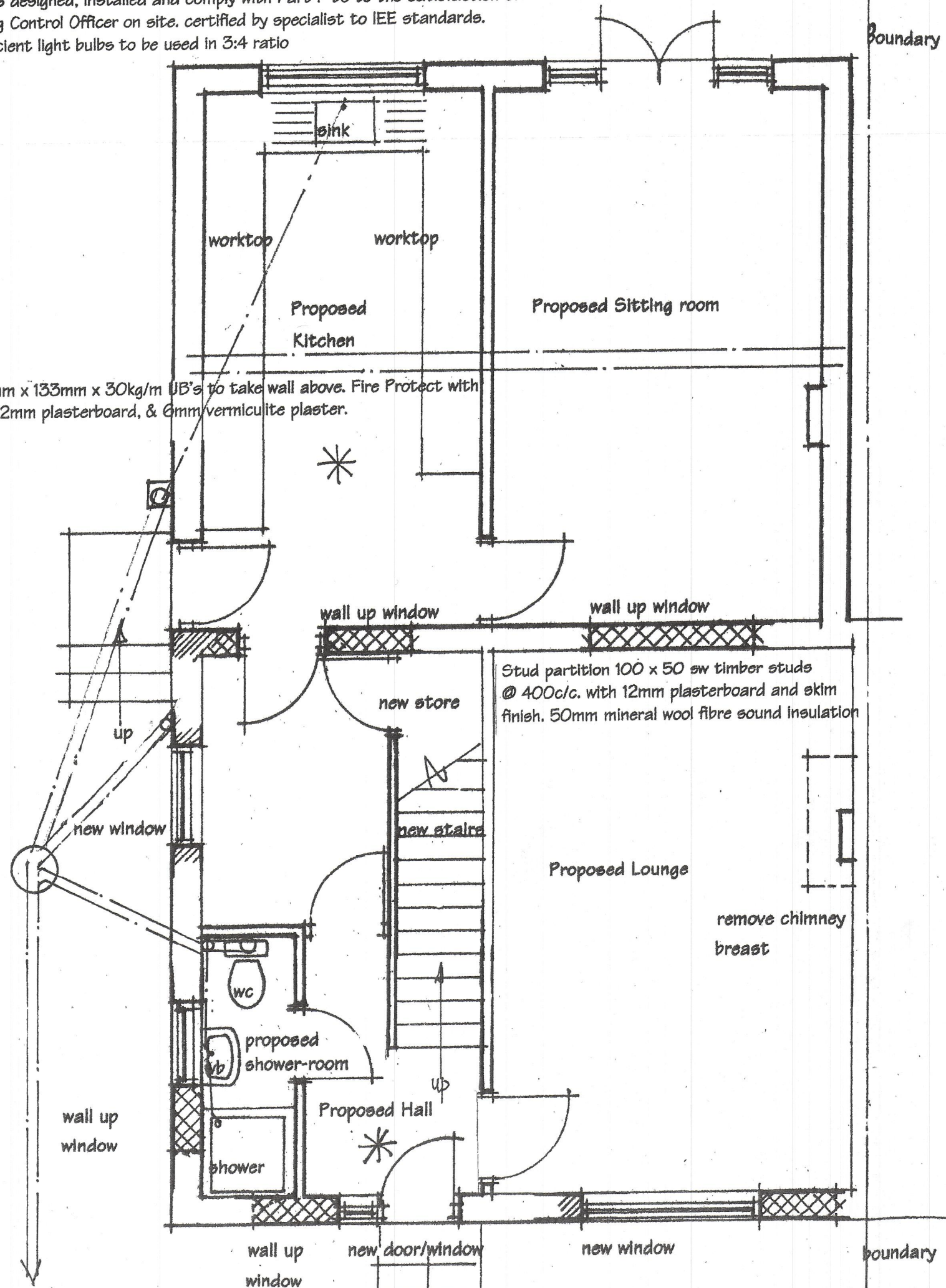


All electrics designed, installed and comply with Part P be to the satisfaction of the Building Control Officer on site. certified by specialist to IEE standards.
Energy efficient light bulbs to be used in 3:4 ratio

2 No 203mm x 133mm x 30kg/m UB's to take wall above. Fire Protect with 2 skins of 12mm plasterboard, & 6mm vermiculite plaster.



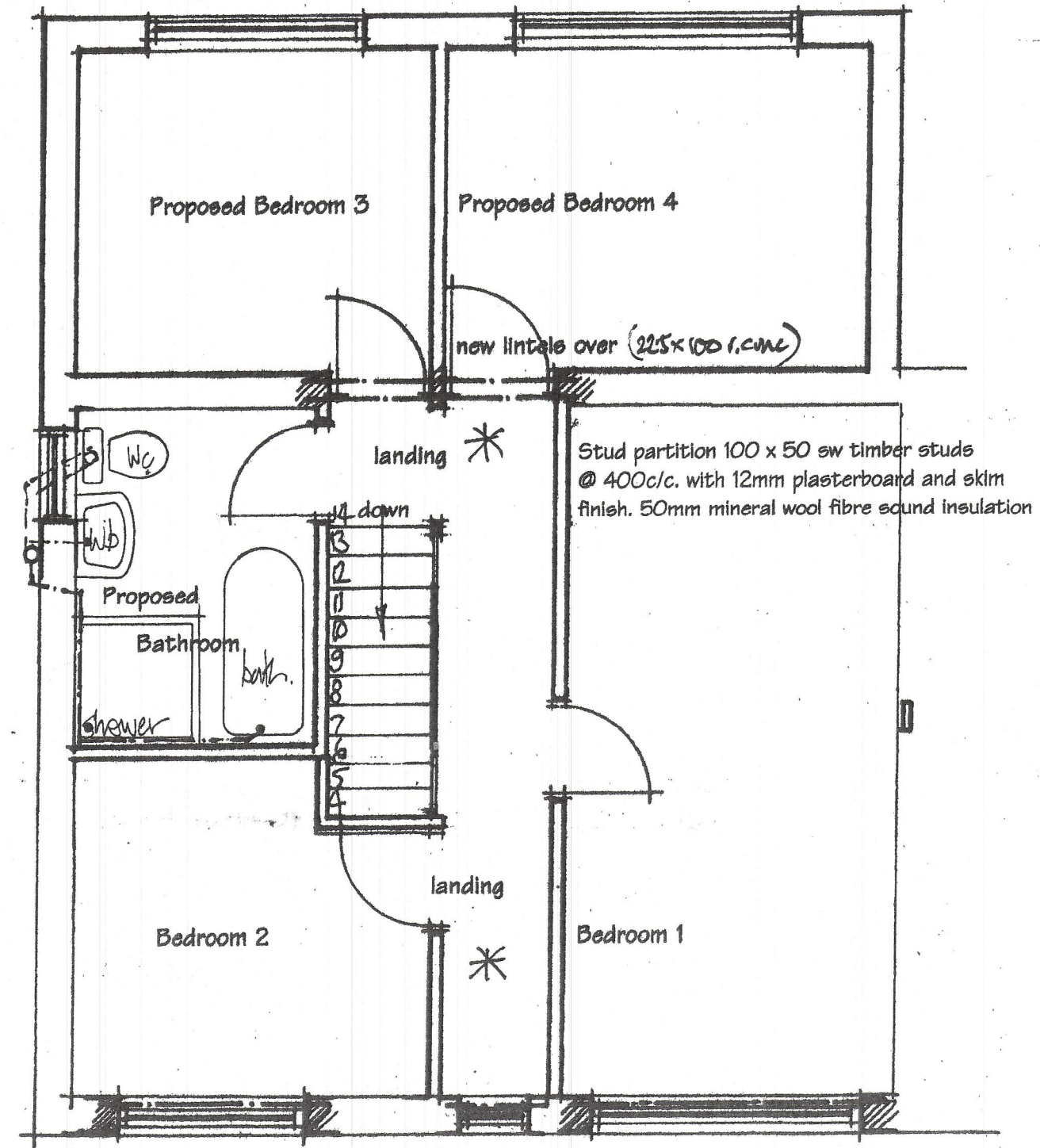
PROPOSED GROUND FLOOR PLAN

New first floor to be 20mm f.g.chipboard sheets on 200 x 50mm sw joists @ 400c/c. 100mm mineral wool fibre sound insulation and 12mm Plasterboard and skim to underside.
Denotes interlinked smoke detection wired to main fuse box and sited in hall and first floor landing.

New Ground Floor construction Patent floor finish on 125mm concrete slab on 75mm 'kingspan' insulation on 2000g 'visqueen' on 25mm sand blinding on min 150mm hardcore. Add radon landfill gas barriers to footprint of extension.

All works to comply with current Building Regulations and to be To the satisfaction of the Building Control Officer

* Denotes interlinked smoke detection wired to main fuse box and sited in hall and first floor landing.



PROPOSED FIRST FLOOR PLAN

AS EXISTING