

PROPOSED ALTERATIONS TO FORM REAR ADDITION 5, ST AUBINS PARK, HAYLING ISLAND, HANTS. FOR MR & MRS LEADER.

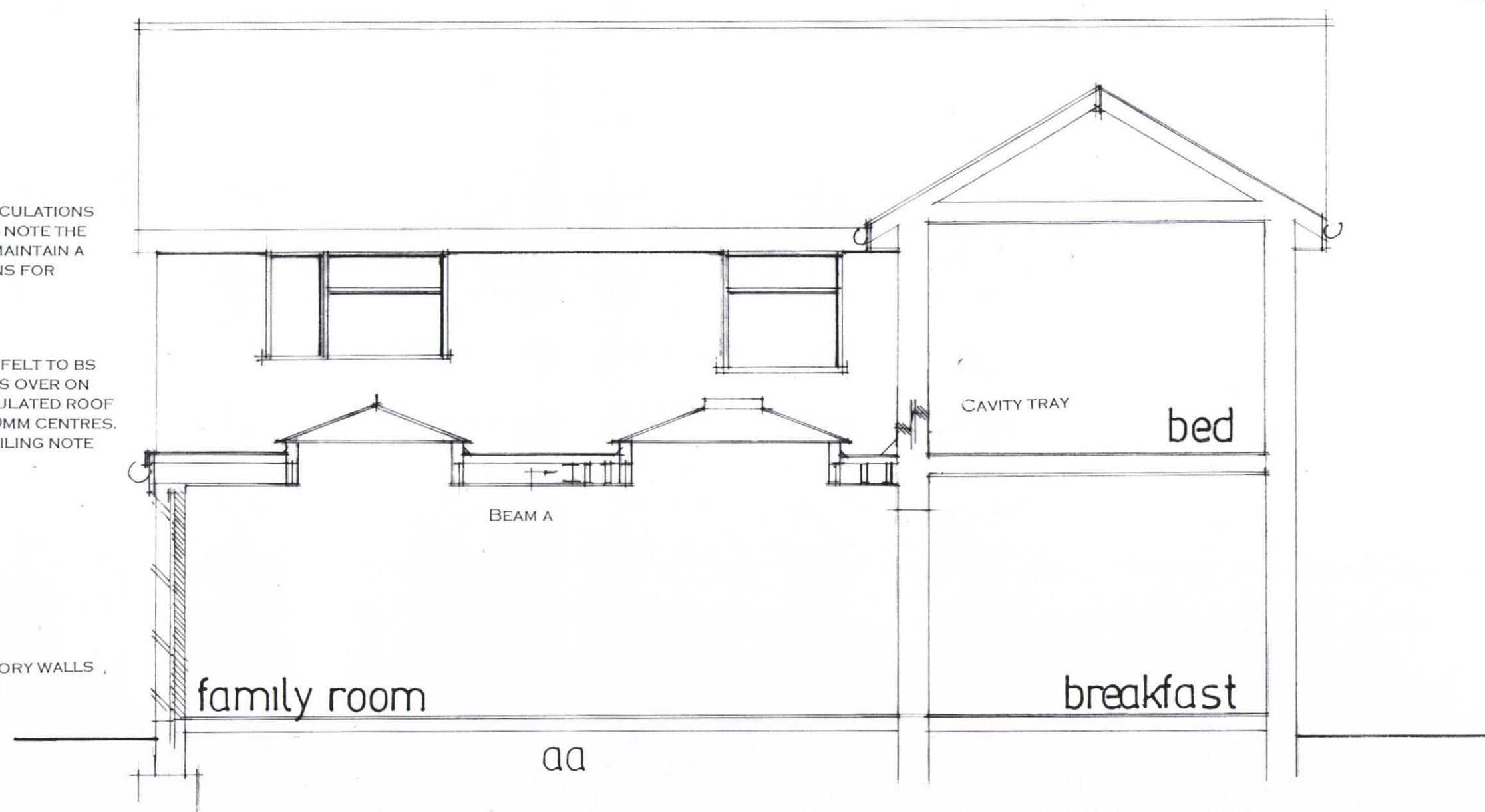


NOTE SEE ENGINEERS DETAILS AND CALCULATIONS FOR NEW STEEL BEAM/PADSTONES ETC NOTE THE BEAM IS TO BE WITHIN ROOF DEPTH TO MAINTAIN A FLUSH CEILING. SEE ALSO CALCULATIONS FOR TRIMMERS FOR NEW LANTERN LIGHTS

FLAT ROOF 3 LAYERS ASBESTOS BASED FELT TO BS 747 LAID TO CP144, 12.5MM CHIPPINGS OVER ON CELOTEX TD 4126 (126MM) THICK INSULATED ROOF DECKING ON 200x50MM JOISTS AT 400MM CENTRES. 12.5MM PLASTERBOARD AND SET TO CEILING NOTE ROOF IS TO BE FIRRED TO FALL

REUSE 600MM HIGH EXISTING CONSERVATORY WALLS , WHERE POSSIBLE TO LA APPROVAL ON SITE

ELECTRICAL INSTALLATION BY APPROVED CERTIFICATED ELECTRICIAN TO COMPLY WITH APPROVED DOCUMENT P. CERTIFICATE TO BE ISSUED ON COMPLETION OF WORK. BY COMPETENT APPROVED CERTIFICATED ELECTRICIAN USE ENERGY EFFICIENT LIGHT BULBS AND FITTINGS.



NOTE CHECK ALL MEASUREMENTS ON SITE PRIOR TO THE COMMENCEMENT OF WORK.

WALLS TO BE FULLY BONDED TO THE EXISTING CAVITIES AND DAMP PROOF COURSES TO BE MAINTAINED CONTINUOUS CLOSE ALL REVEALS WITH INSULATED CAVITY CLOSERS.

date apr 2014
scale 1:50

SECTION DRAWING

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