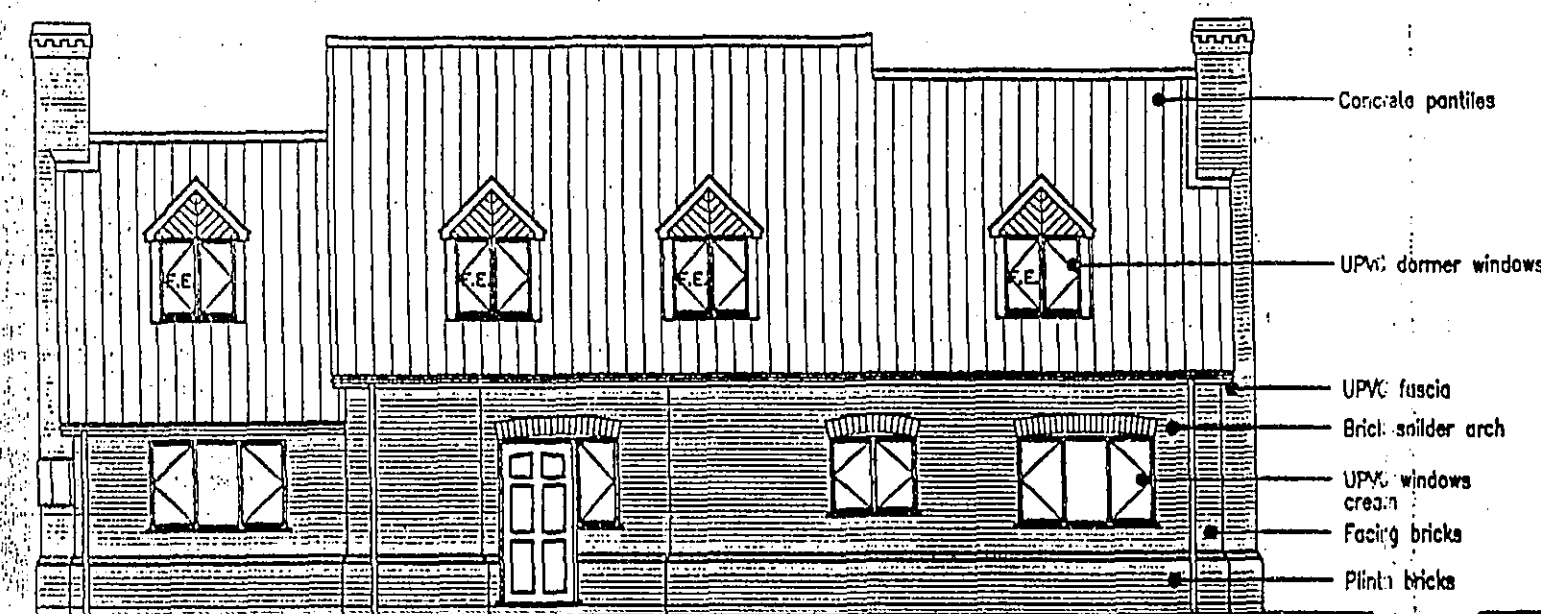
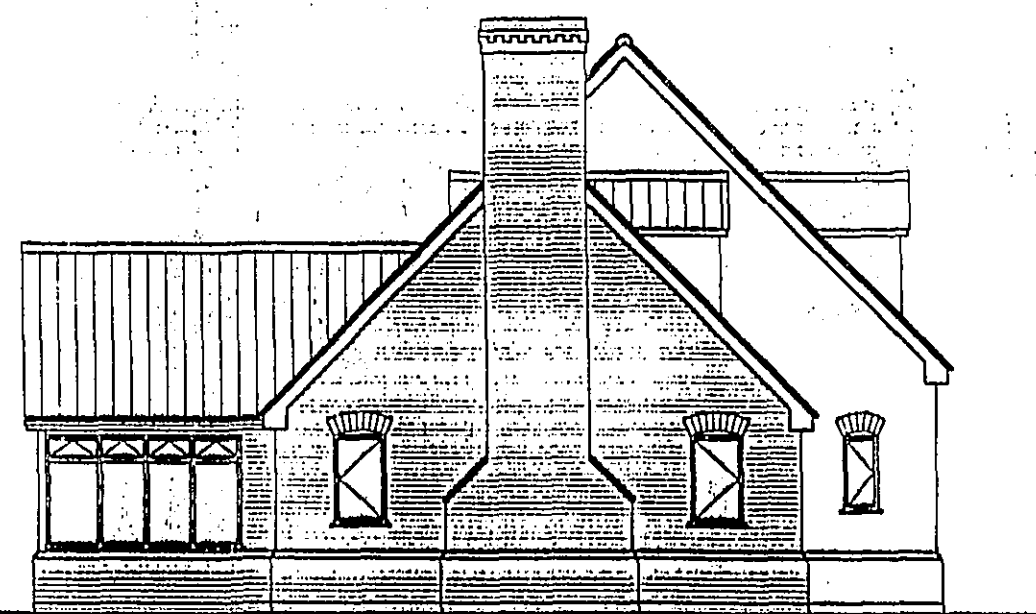
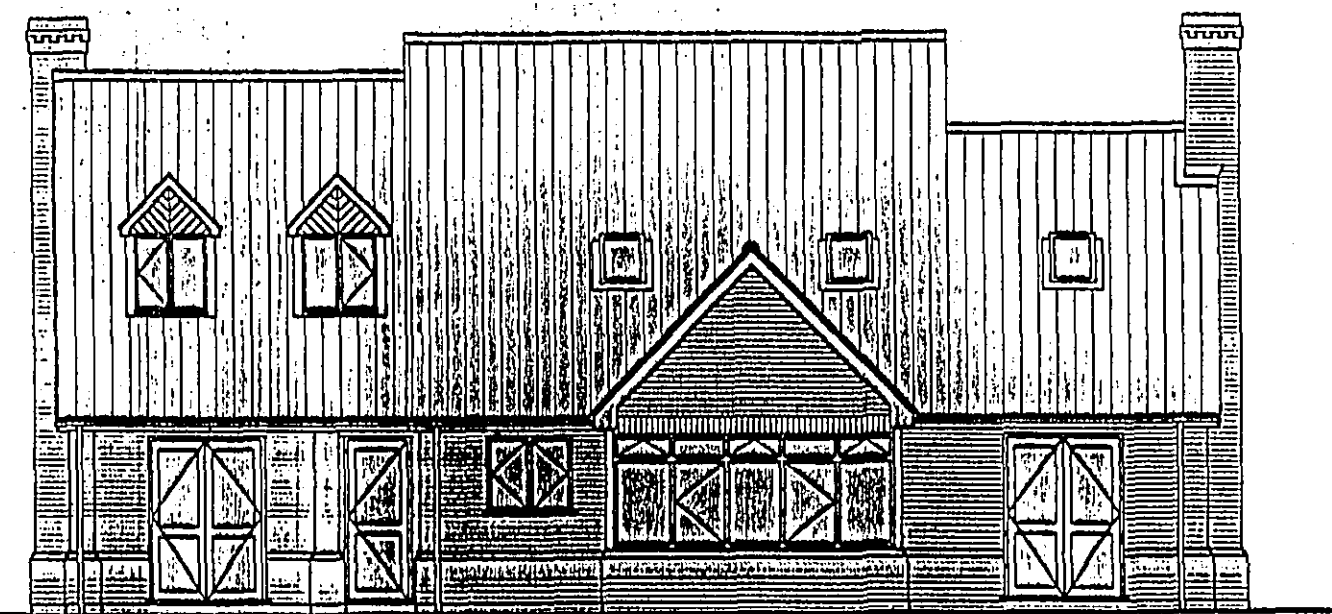




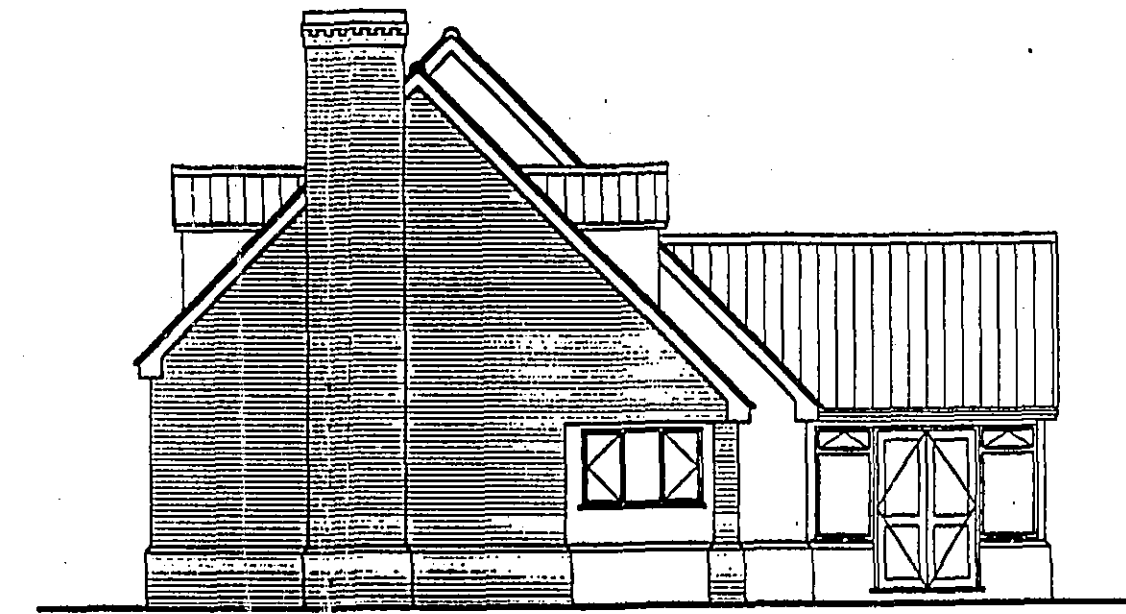
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION

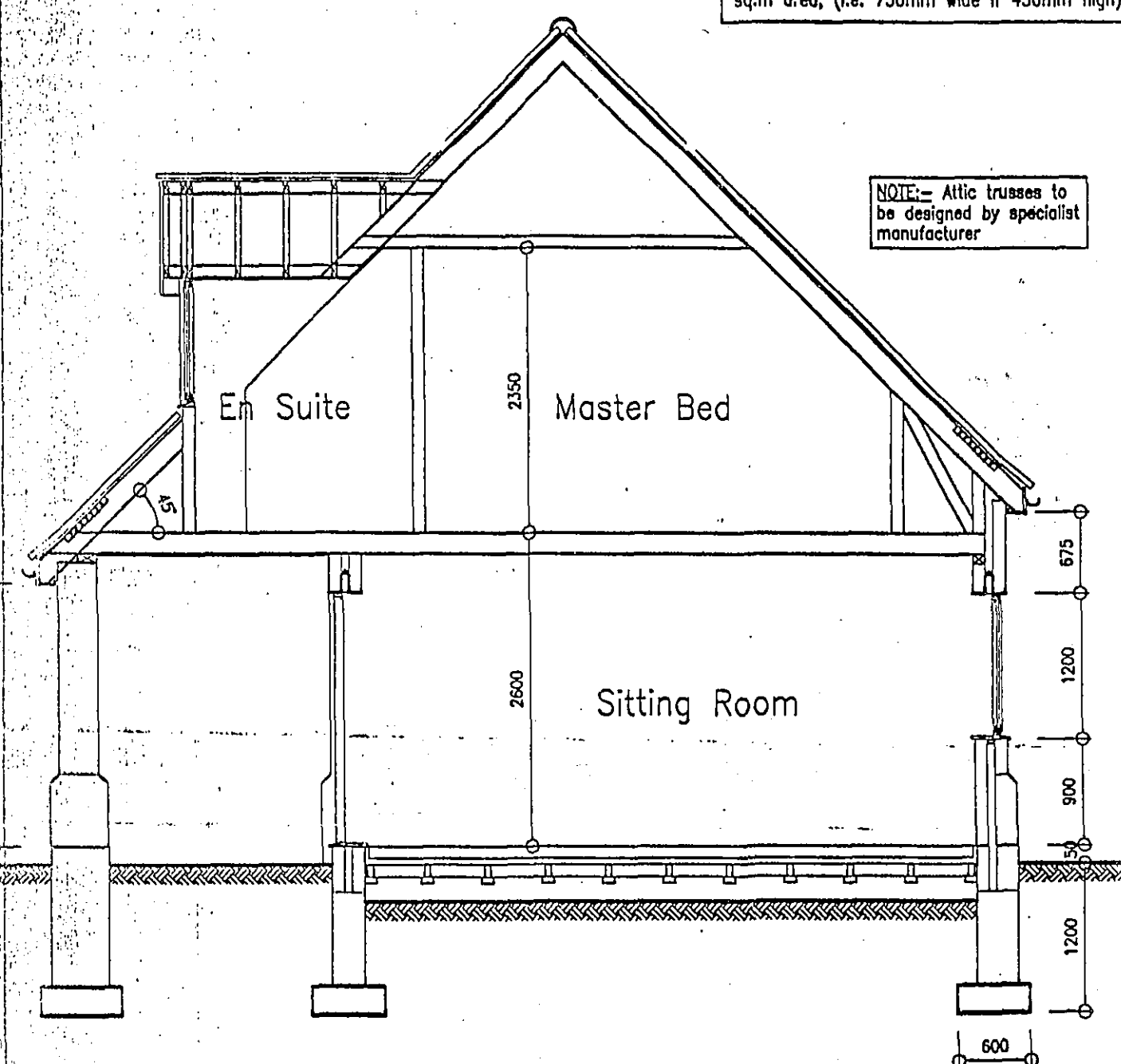


SIDE ELEVATION

FIRE ESCAPE FROM FIRST FLOOR WINDOWS:

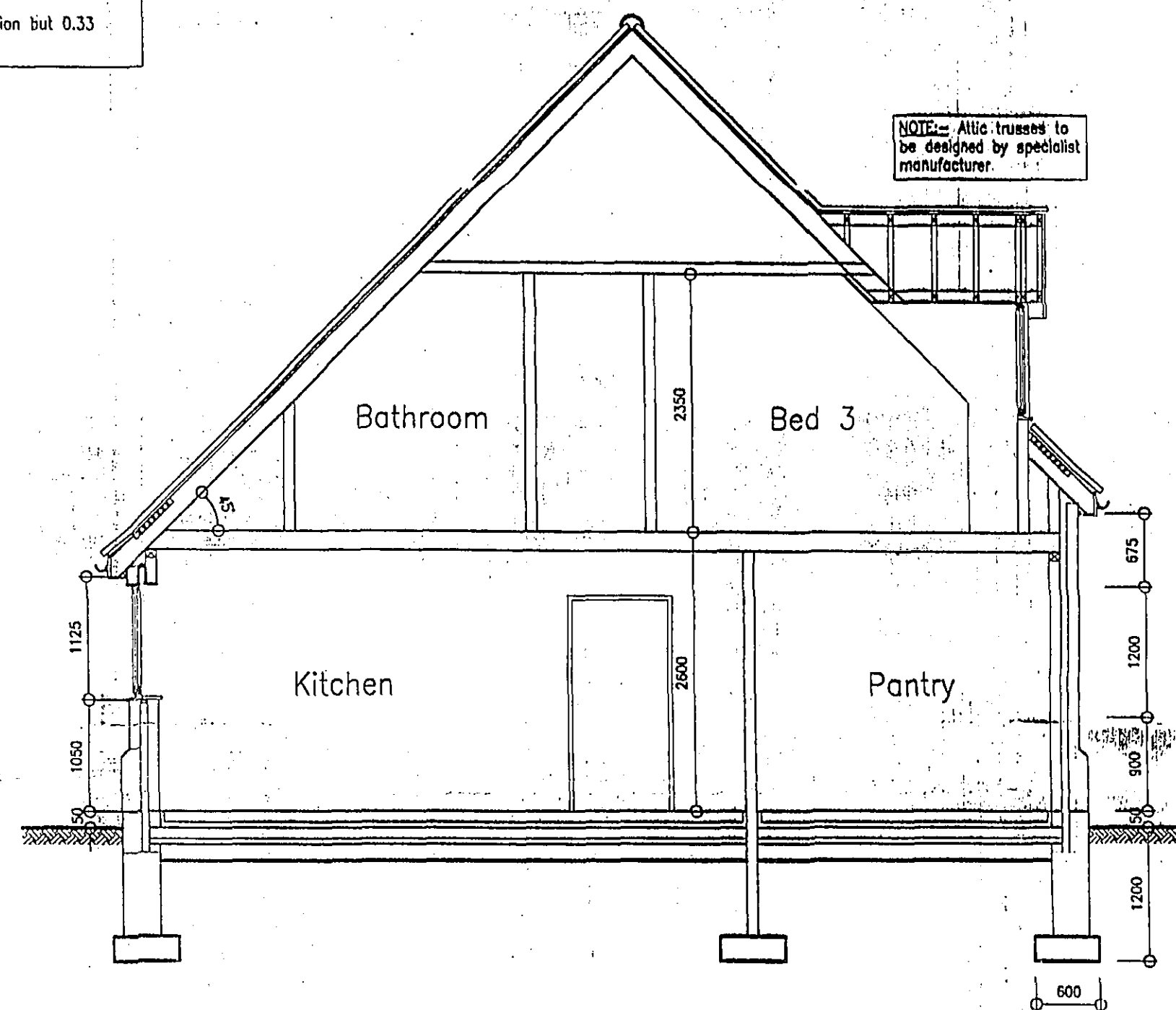
All habitable rooms at first floor (i.e. bedrooms SU not including bathrooms) are to have provisions for fire escape.
These windows are marked "FE" on the elevations.
This to be provided by a casement that opens to 10 degrees with a clear opening of minimum 450mm wide x 750mm high = minimum 0.33 sq.m area.
Fit double opening casements with "flying mullion" where a single casement cannot give the required width.
Sliding sashes to give clear opening of minimum 450mm in each direction but 0.33 sq.m area, (i.e. 750mm wide if 450mm high)

NOTE:- Attic trusses to be designed by specialist manufacturer



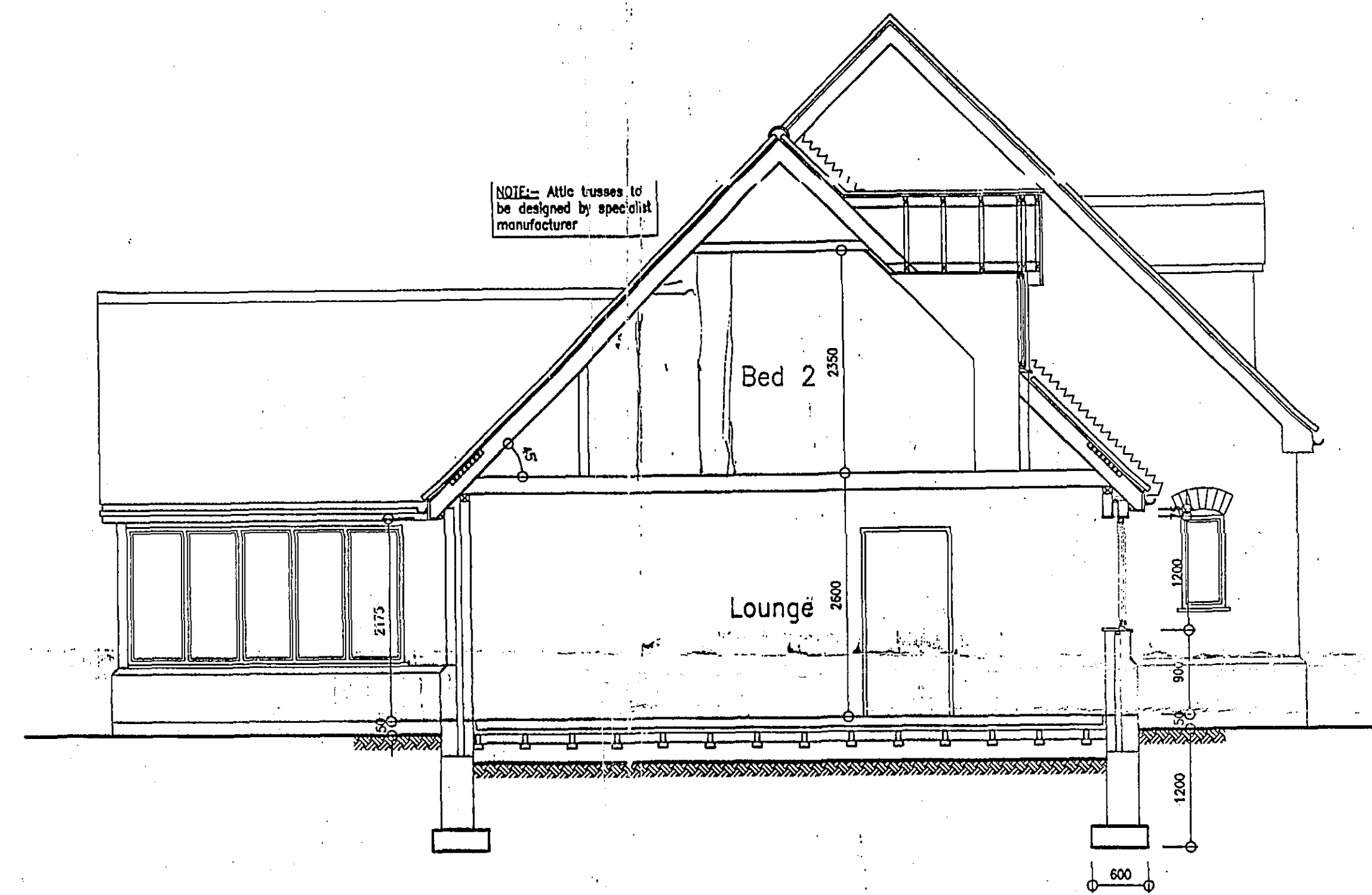
SECTION A-A 1:50

NOTE:- Attic trusses to be designed by specialist manufacturer

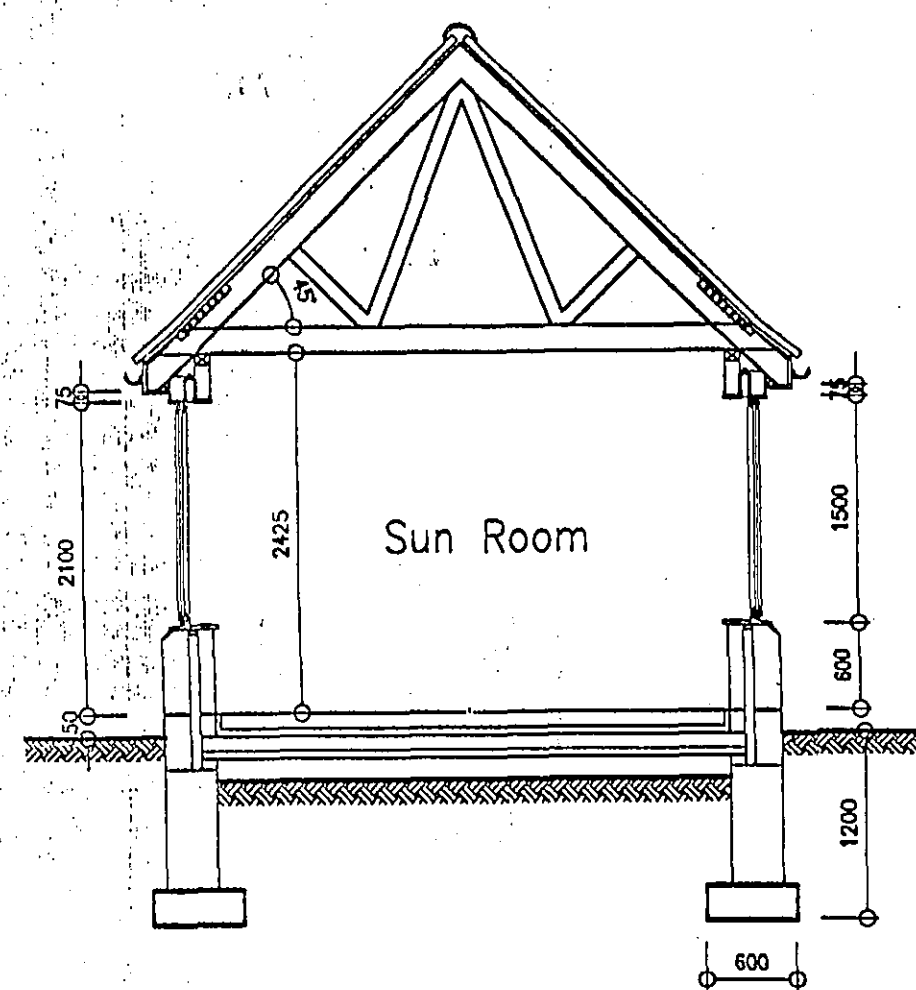


SECTION B-B 1:50

NOTE:- Attic trusses to be designed by specialist manufacturer



SECTION C-C 1:50



SECTION D-D 1:50

The deposited plans have been examined against the criteria set out in the Building Regulations. It is neither practical or reasonable to show all relevant matters on working drawings, the fact that minor matters are not mentioned does not alleviate the builder from the responsibility of non-compliance in the carrying out of site operations.

Developers are advised to establish there is no made ground or wide variations in the type of subsoil within the loaded area and no weaker type of soil exists below the soil on which the foundations rest which such depth as may impair the stability of the structure.

7 JUN 2005
0767105

DETERMINED PLAN

Mrs C Whitford 1164/05