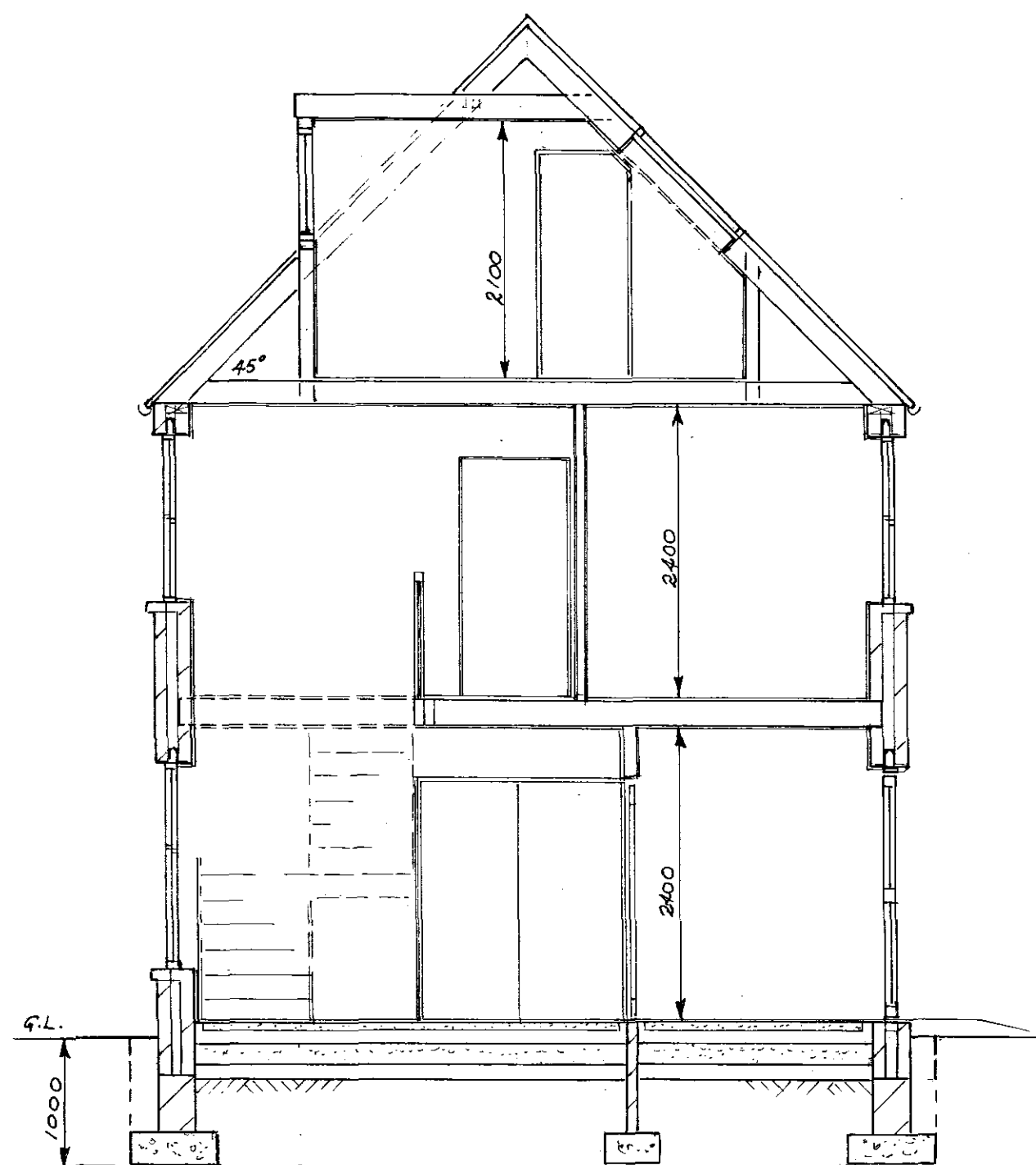
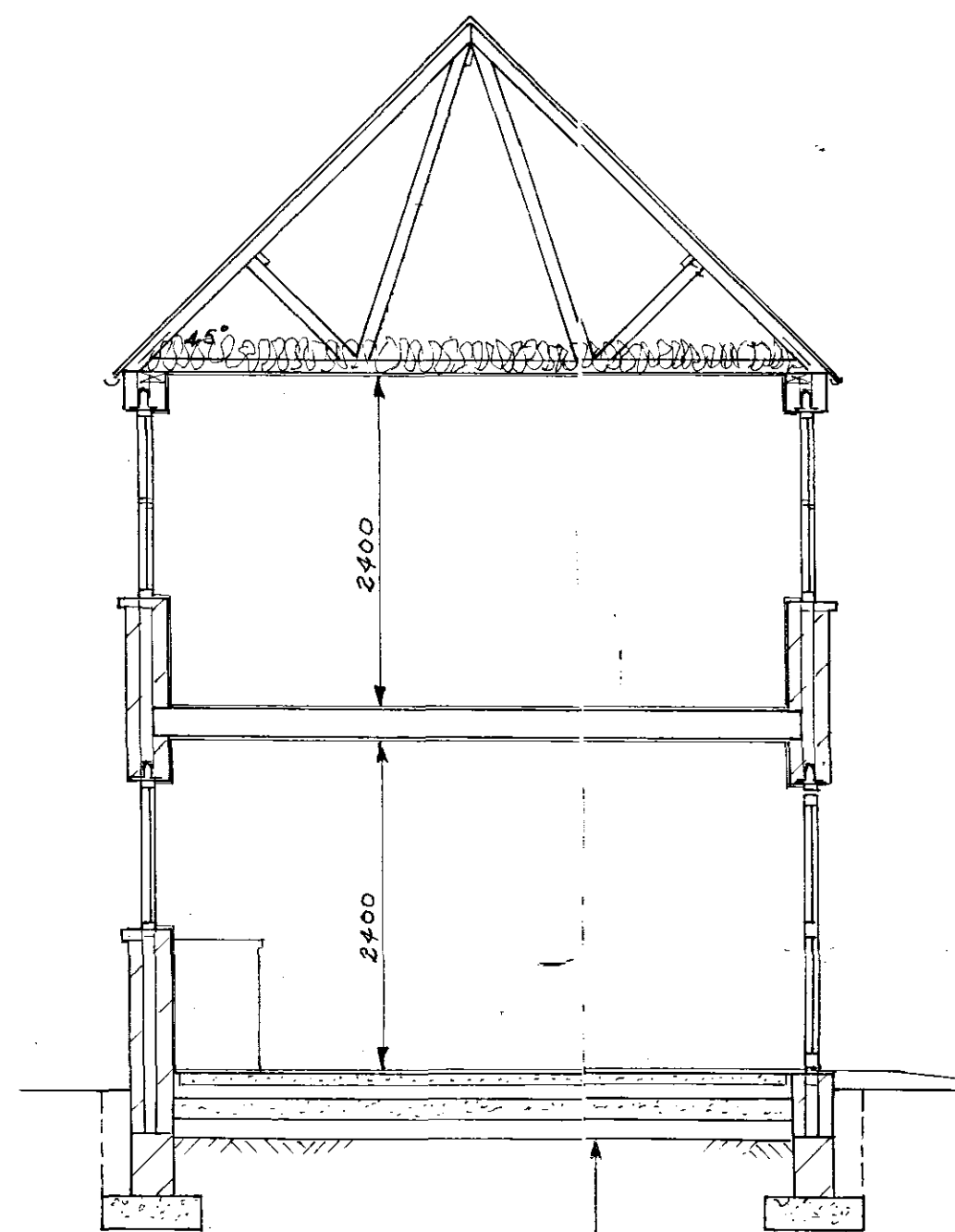
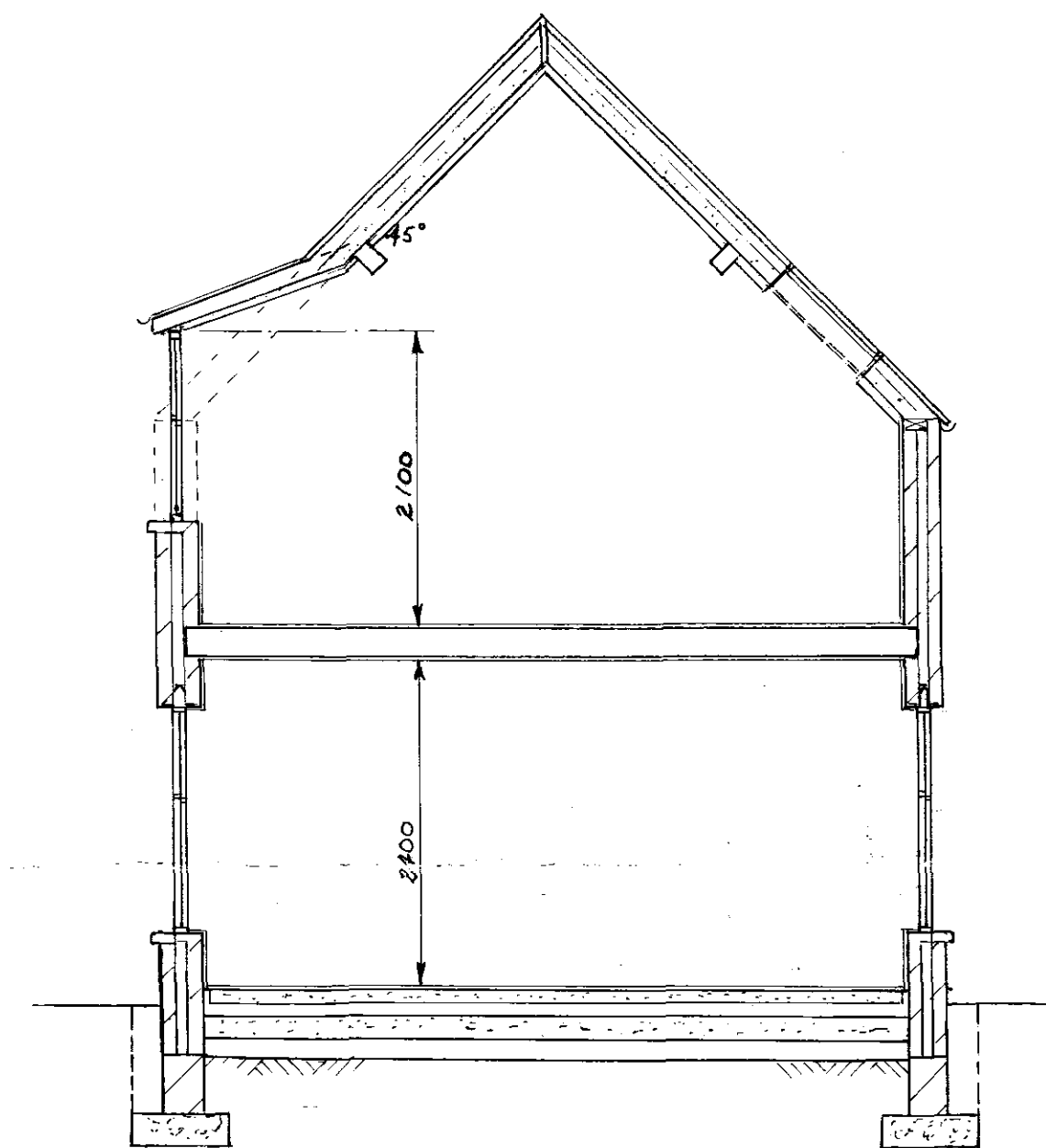




SECTION THROUGH A-A



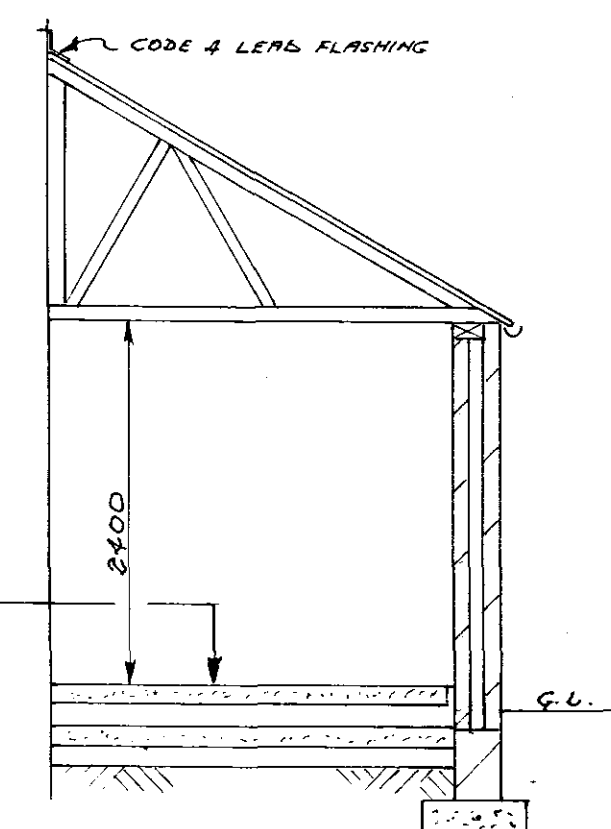
SECTION THROUGH B-B



SECTION THROUGH C-C

TYPICAL FLOOR CONSTRUCTION

10mm FLOOR FINISH
65mm CEMENT SCREED
125mm INSULATION
150mm CONCRETE BLOCK & BEAM
1200g D.P.M.
100mm VOID MINIMUM



SECTION THROUGH D-D (GARAGE)

100mm OVERSITE CONCRETE
125mm INSULATION
150mm CONCRETE BLOCK & BEAM
1200g D.P.M.
100mm VOID MINIMUM

PROPOSED DWELLING OFF BACKGATE/BARRIER BANK, COWBIT, SPALDING, Lincs
FOR MR & MRS M. ROGERS.

DWG No MR/09/03 DATE: APRIL 09 SCALE 1:100 BY: Mark Rogers