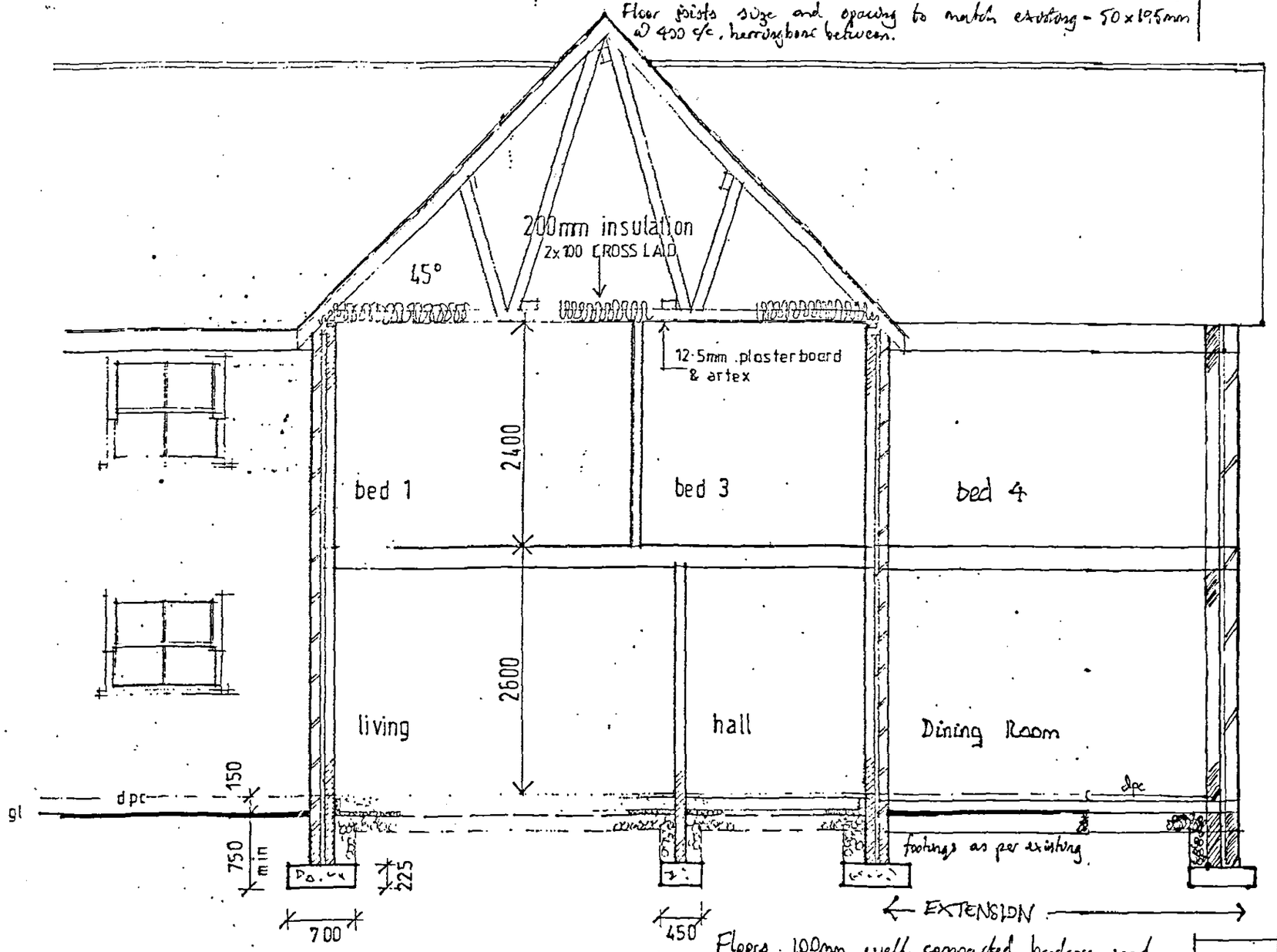
Walls external 280mm cavity - 105mm facing brick type and colour to match existing 75mm cavity 100mm Thermalite or celcon load bearing insulation block 75mm Rockwool - Drotherm slitted on cavities Thermalite cavity closure to soffits reveals and cills. Catnic lintels over all openings to suit span requirements. Cavities closed at eaves. Stainless steel wall ties set at 900mm centres horizontally and 450mm centres vertically and 300mm at reveals.

Floor joists size and spacing to match existing - 50x195mm @ 400 c/c. herringbone between.



SECTION THRO' YEW

Floors 100mm well compacted hardcore sand blinded 1200 guage polythene membrane 100mm flooring grade polystyrene or 65mm styrofoam vapour barrier 100mm concrete 50mm sand and cement screed. Polythene to be continuous and lapped with d.p.c.

SCALE 1:50

AMENDED PLAN

A1

HDC
Planning
15 JAN 2004
Ref 1140/03

PLANNING	BUILDING REGS.
CHECKED BY	ISSUED 12th JAN 2004