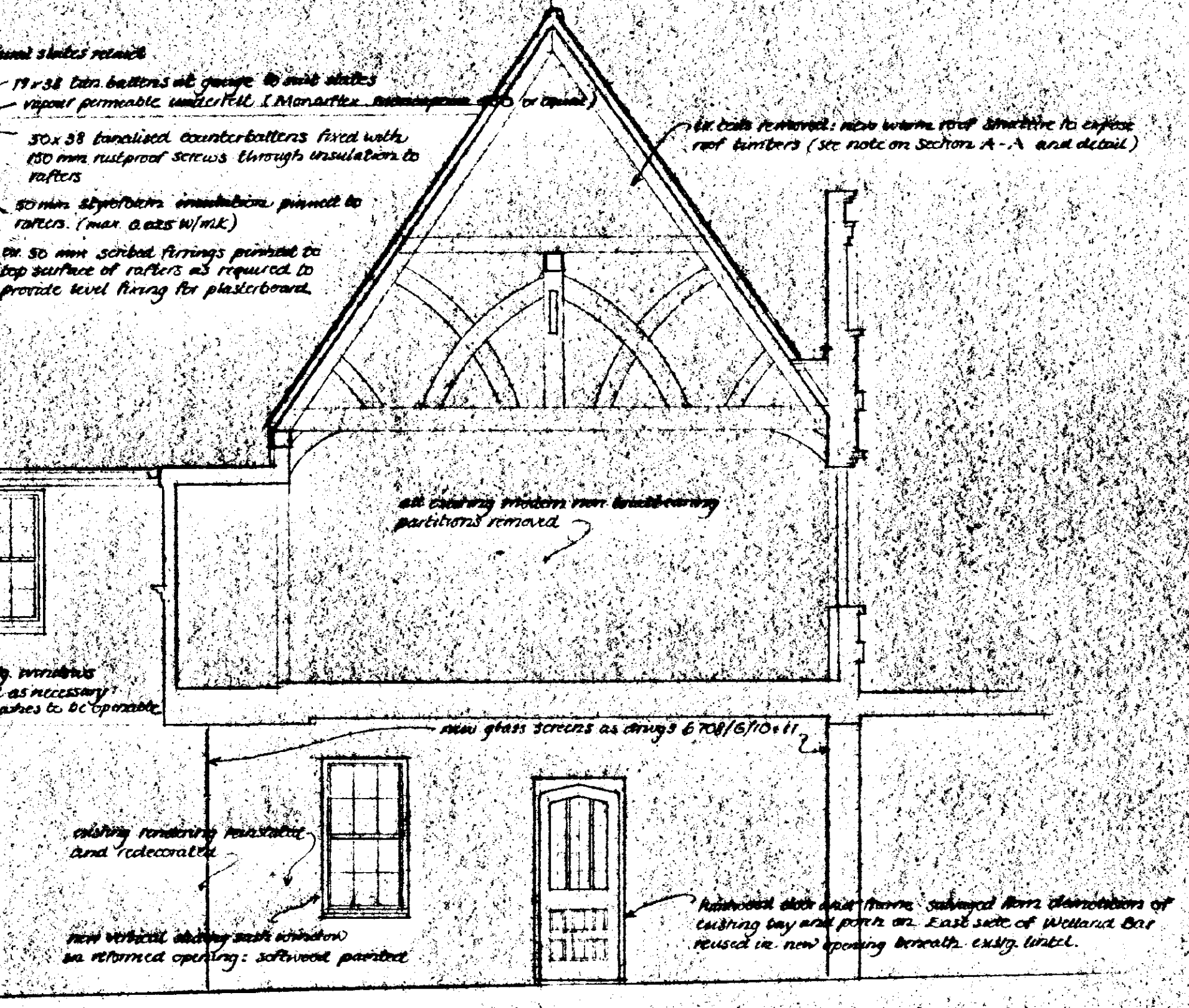
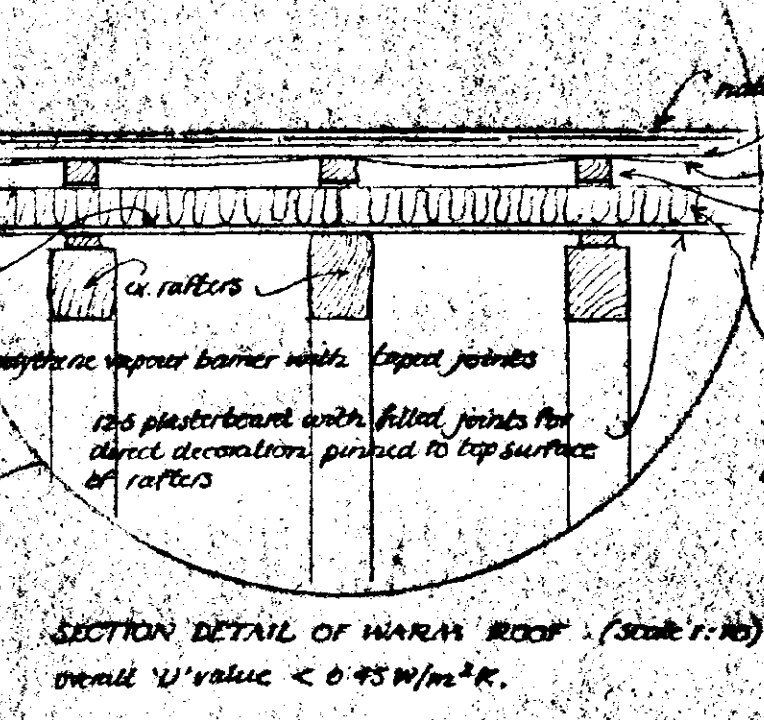
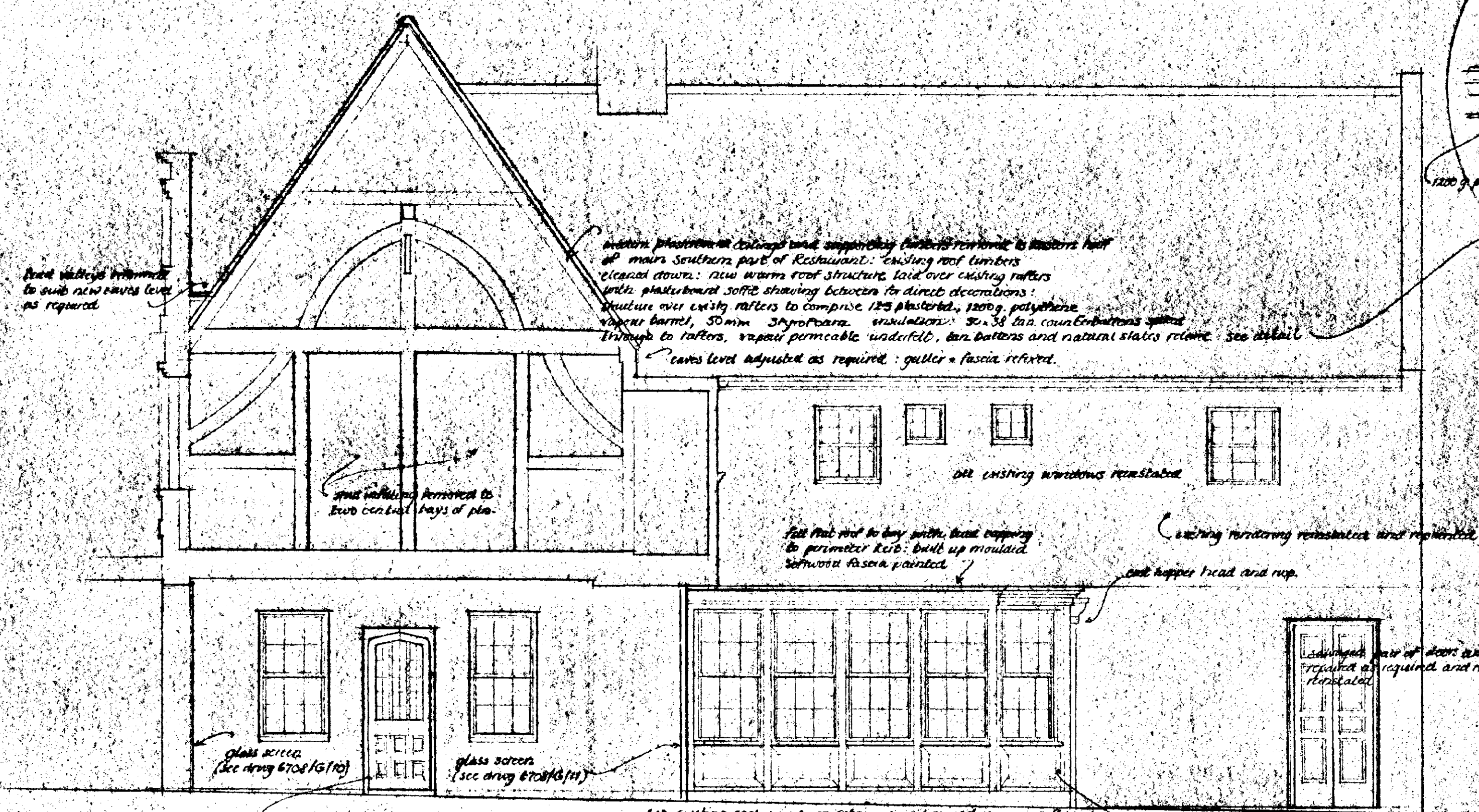


DEC. 99

Retain



EAST ELEVATION (SECTION A-A)

Integrated bay structure built part off existing foundation, part off new 400x225 concrete foundations at same depth as existing. Class A concrete substrate in concrete masonry with 20mm void cavity fill up to ground level. Facing bricks externally below d.p.c.; grey d.p.c. min. 150 above g. level. Ex. solid floor extended with 50 screed on 100 concrete, 50 expanded polystyrene insulation, 1200g polythene d.p. membrane, min. 150 hardcore. Structure to comprise two sheets 100mm insulating brickwork; 65mm cavity with wire 5 cavity ties per m² and 125mm brickwork; two coat plaster internally; 50 paraling externally. Two layer high performance built up fall roof covering with solar reflective finish on 65mm. Paralek; 50x100 joists cut down to 50x75 to give full head at 400 centres and framed into 16x125 eaves beam.

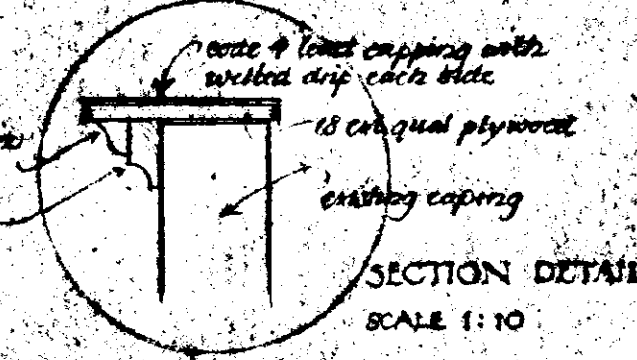
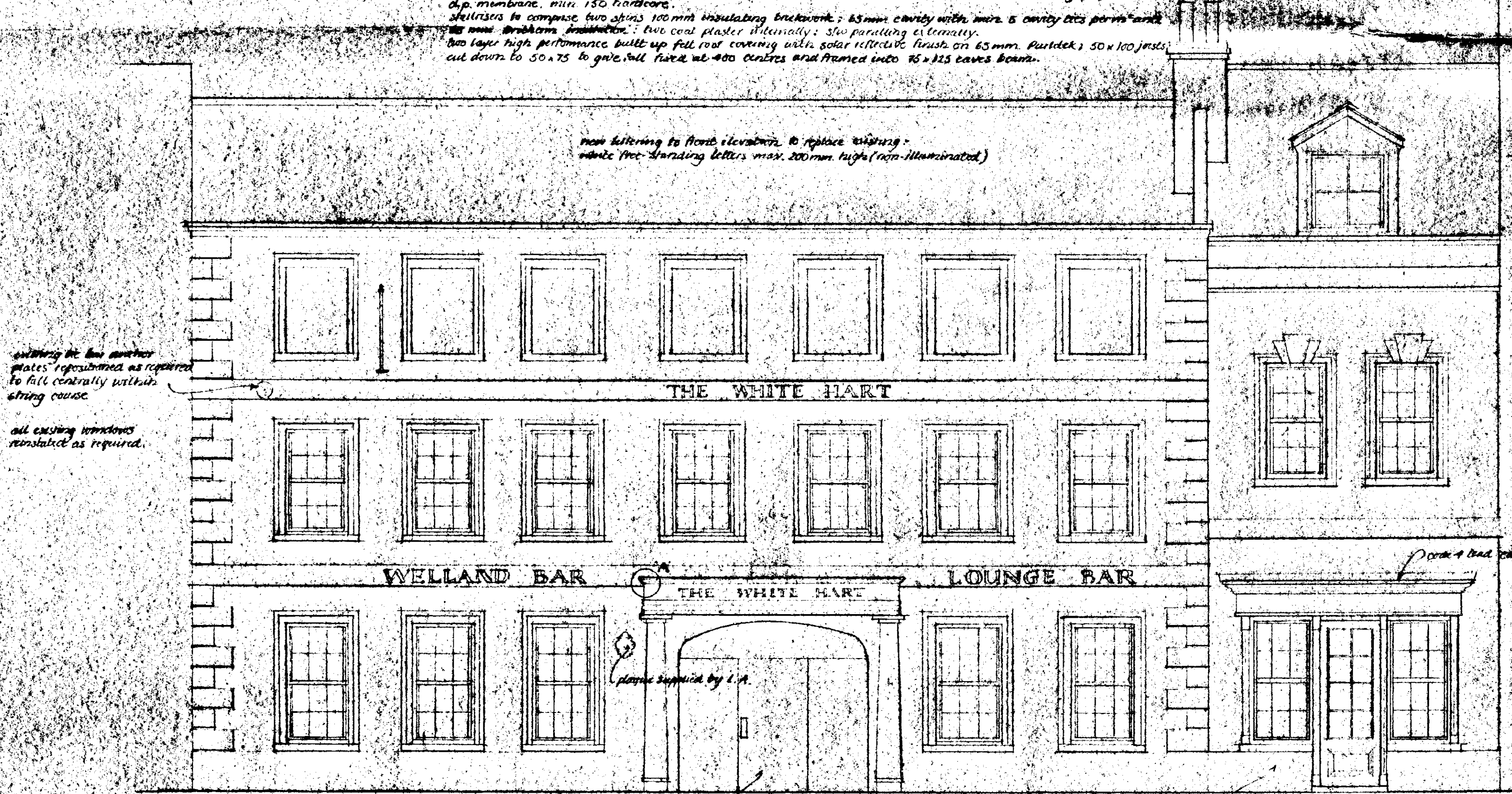
WEST ELEVATION (SECTION B-B)

THE WHITE HART, MARKET PLACE, SPALDING.
PROPOSED REDEVELOPMENT

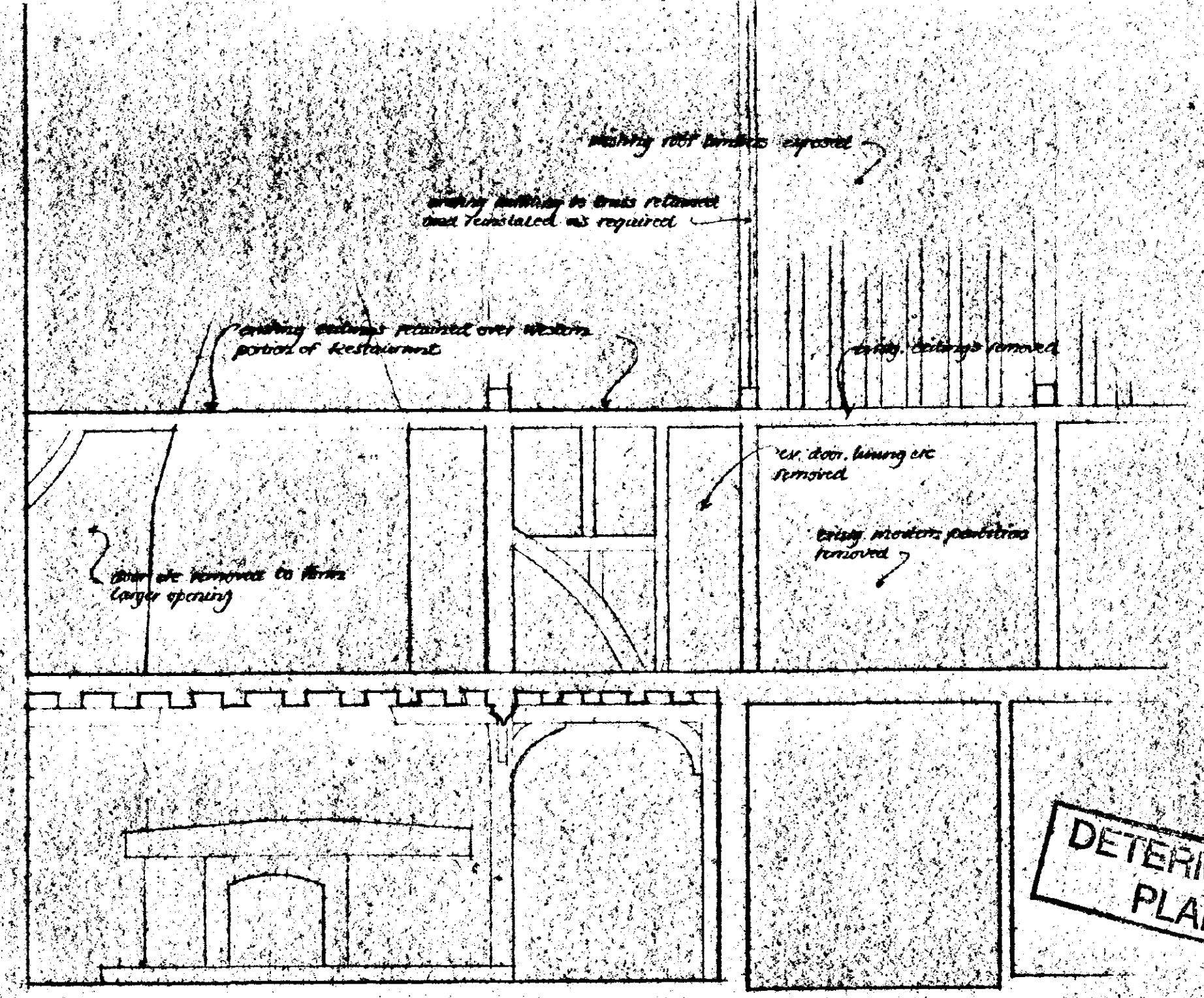
6708/G/54.d. SCALE 1:50

MOLSON & PARTNERS
ARCHITECTS
15 MAIN RIDGE, BOSTON, Lincs.

125.99
APRIL 92
MAY 92



SOUTH ELEVATION



SECTION C-C

DETERMINED PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
09 JUL 1999
Ref: 0688/99

