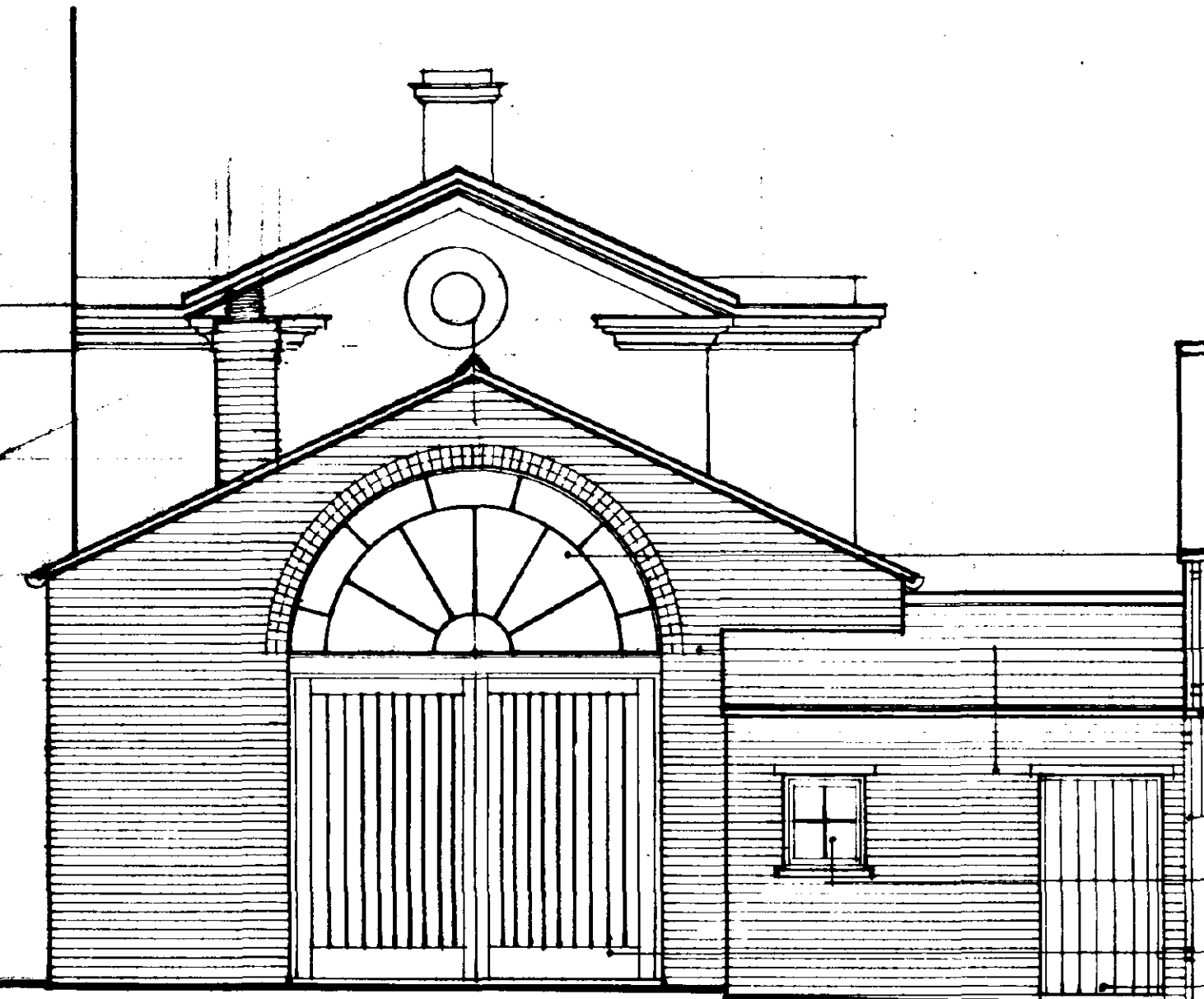
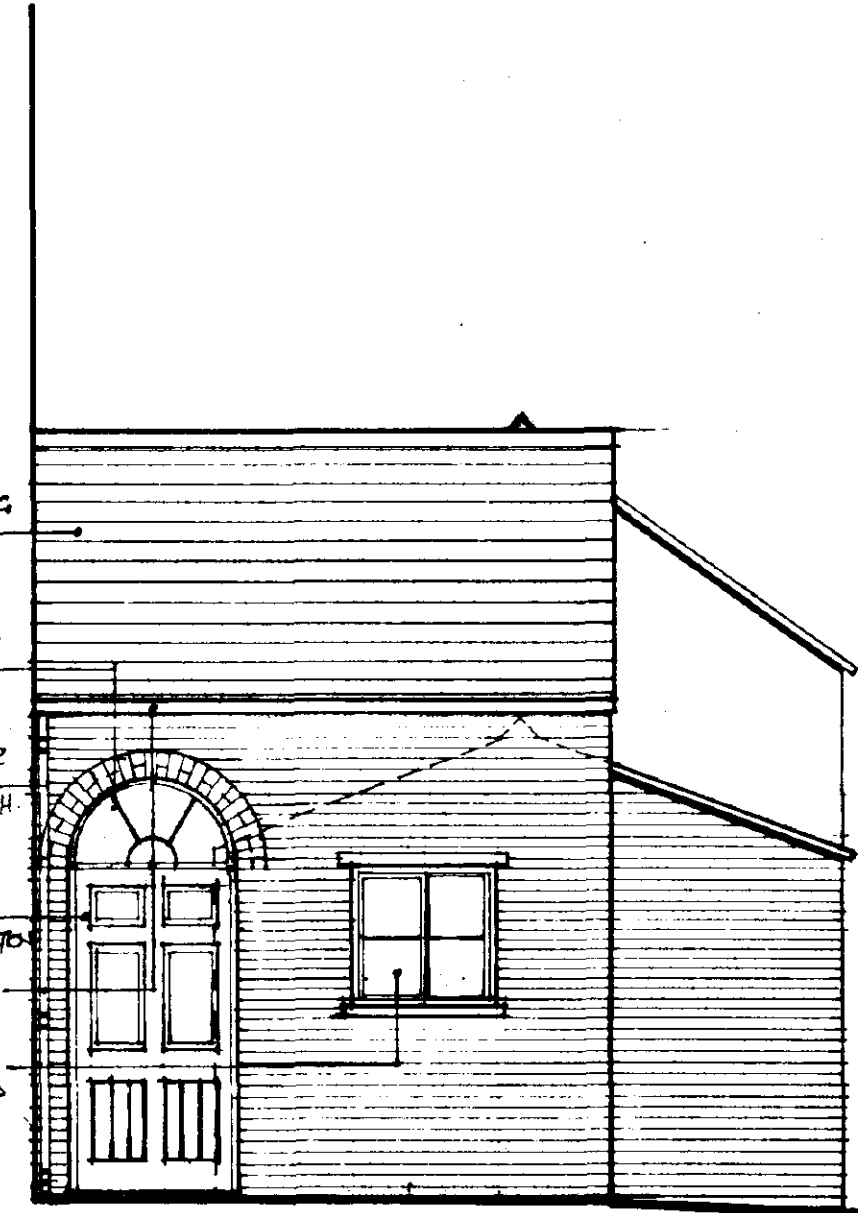




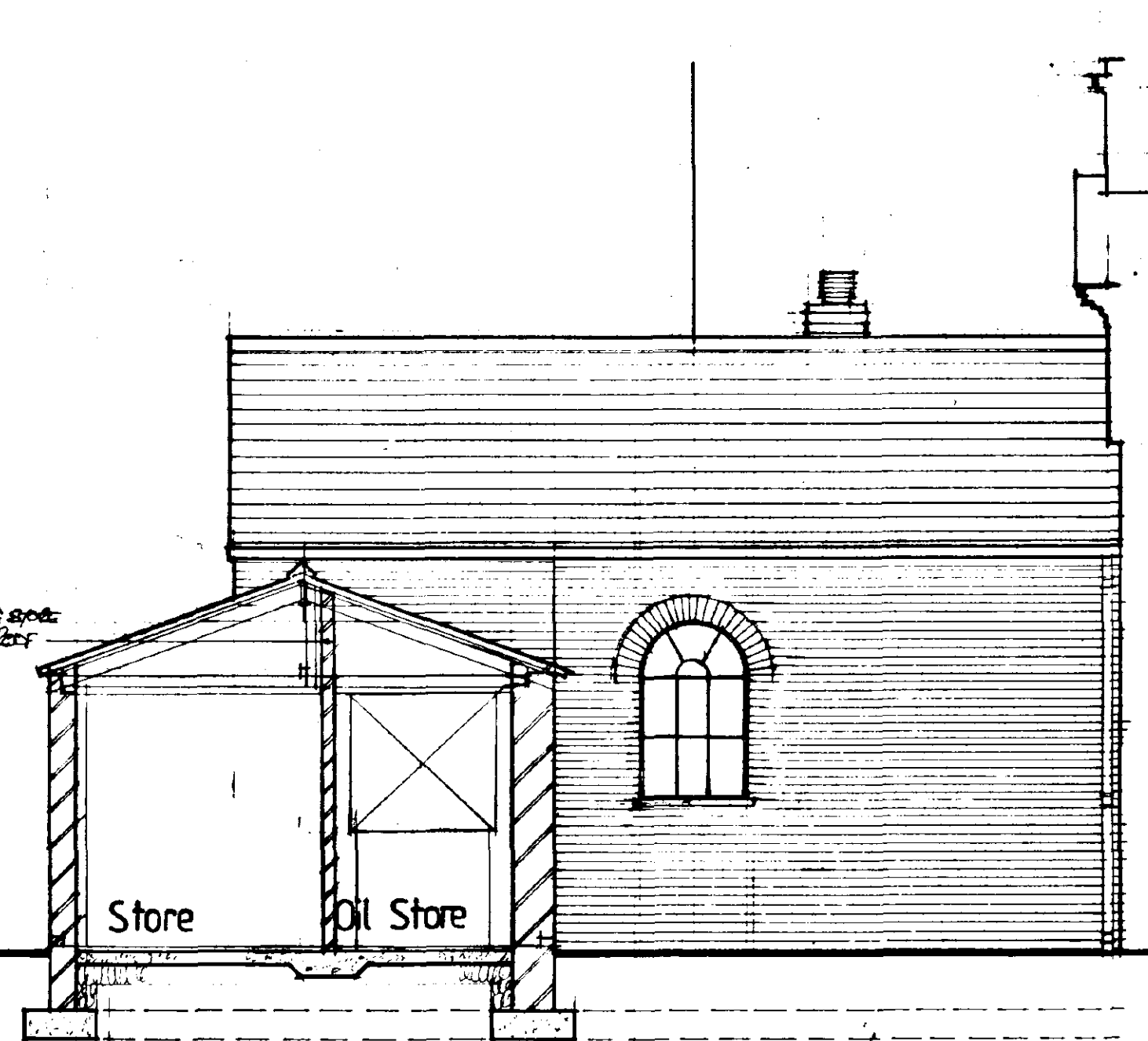
NORTH ELEVATION

NATURAL SLATE ROOF CHANGING TO MATCH ADJOINING OUTBUILDINGS.
 TUCKER WINDOW BY BRUSHLEY MANUFACTURE.
 COSEY & LEO FLAMING, CHANDLER & CO. OUTDOOR LIGHT FIXTURES. ONE IS LEAD TO VALLEY GUTTER, WALLS TO BE IN SELECTED, RECOMMENDED BRICK TO MATCH ADJOINING OUTBUILDINGS.
 BRICKS FOR THE MAIN ENTRANCE WITH BRICK & BOTTLES TO LEVELS.
 CAST IRON R/W DOWNPIPE & 1/2" ROAD OPEN CUTTER.
 BRICKSHIRE DASH WINDOWS BY BRUSHLEY MANUFACTURE. FRAMED LEDGED & BRICKED GARAGE DOORS.
 LEDGED & BRICKED DOOR HINGES IN BRICKING FRAME.

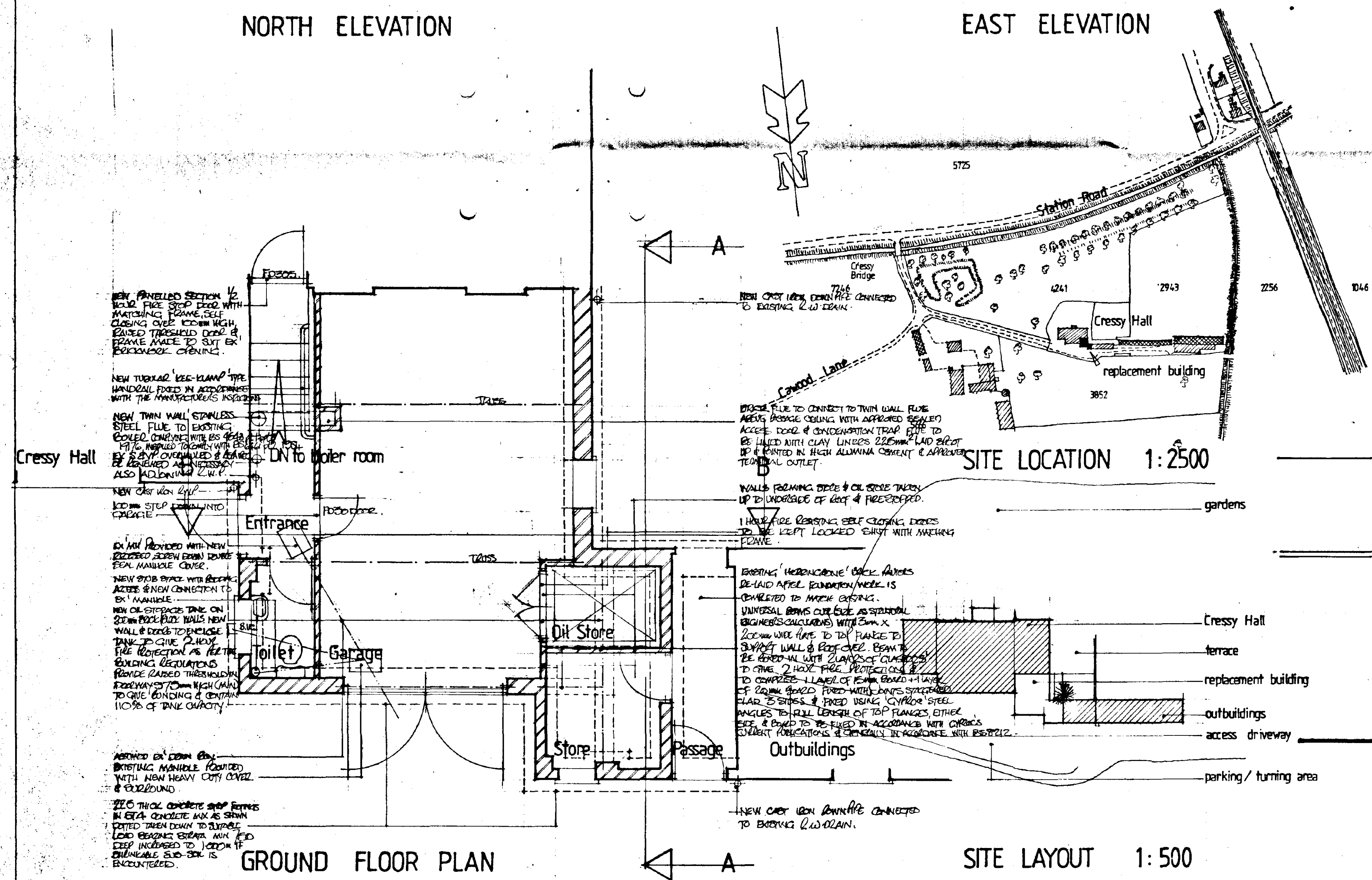


EAST ELEVATION

WALLS ALL ROUND OIL STORE & BRICK CHANGING UP TO INTERIOR OF LEFT CHANGING & FIRE STAFFED



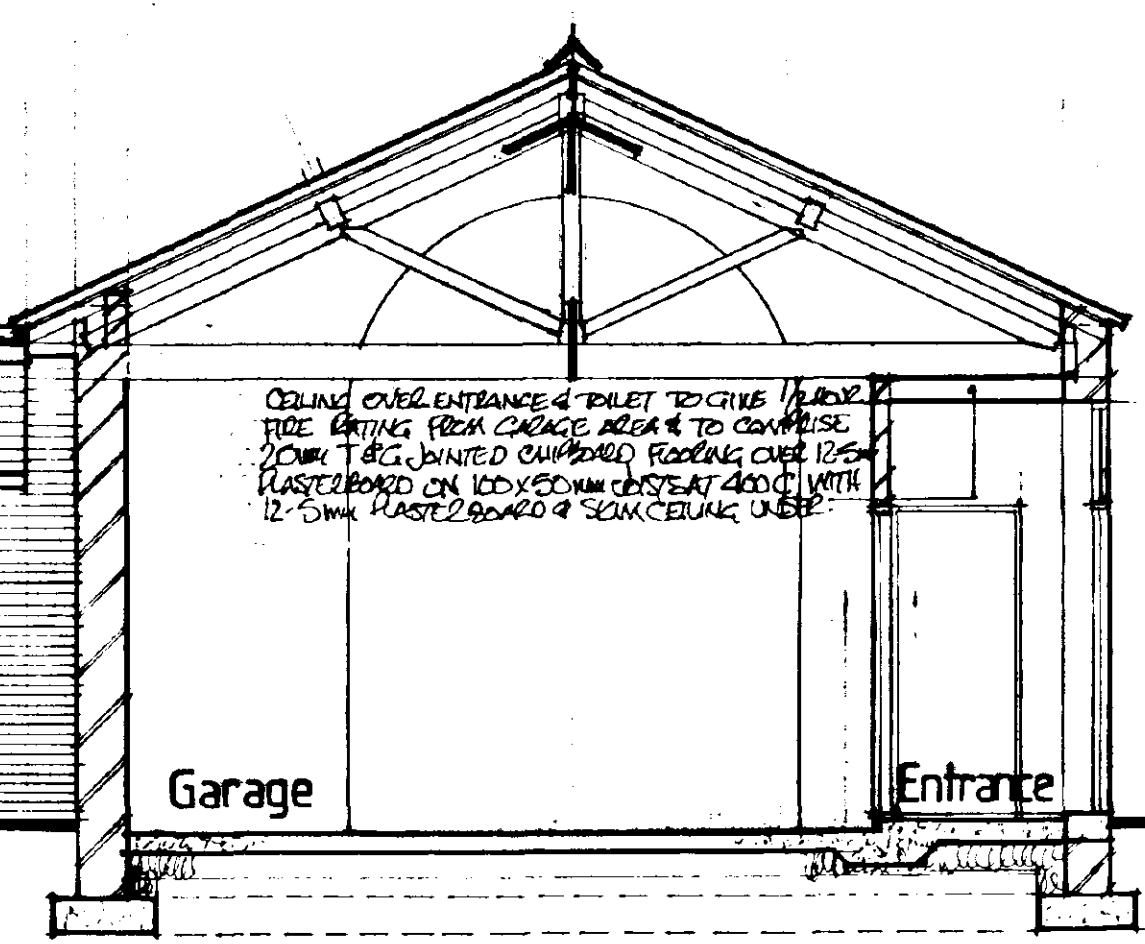
SECTION A-A



ROOF TO BE COVERED IN NATURAL SLATES TO MATCH ADJOINING ROOFS WITH LAP TO BUTT PITCH I.E. 25° TO MAIN ROOF & 20° TO SMALLER ROOF ALL IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS & Laid ON BESTED BRICKS. CONCRETE WITH 15.5% 14/71 ON 100X50 BRICKS AT 400 CENTRES (MAX) & 175X50 CONTINUOUS RIDGE BOARD. 100X50 WALL PLATE 6000 IN CONCRETE SAND MORTAR 1:3 WITH ANCHOR SPACED AT 1.800m (4 MAX). SPACES BURIED ON 175X125 MAIN RAFTERS SPACING BETWEEN 210" (KING POST) TREES WHILE INDICATED IN THE PLAN FORMED OUT OF 150X100 RINGIAL BEAMS 225mm LAD TE BEAMS 175X100 KING POST & 100X100 STRUTS. ALL TIMBERS TO BE PRESERVE TREATED & SC23 GRADED.

SMALLER ROOF TO BE COVERED AS ABOVE ALL ON 100X100 SPACES AT 400 CENTRES (MAX) WITH 125X50 CONTINUOUS RIDGE BOARD. 100X50 WALL PLATES REINFORCED IN CONCRETE SAND MORTAR 1:3. 100X50 CEILING JOISTS AT 400 & (WHERE APPROPRIATE) WITH 100X50 RINGIAL SUPPORT (MIDSPAN) WITH 100X50 HANGERS EVERY 500mm RATHER 100X50 CELLS AT HANGER JOISTS.

CONCRETE EXTERNAL WALLS TO THE THICKNESSES AS ILLUSTRATED Laid TO THE SAME BOND AS THE EXISTING WALLS & POINTED IN CONCRETE SAND LIME MORTAR 1:1:6 WITH FLUSH FINISH.

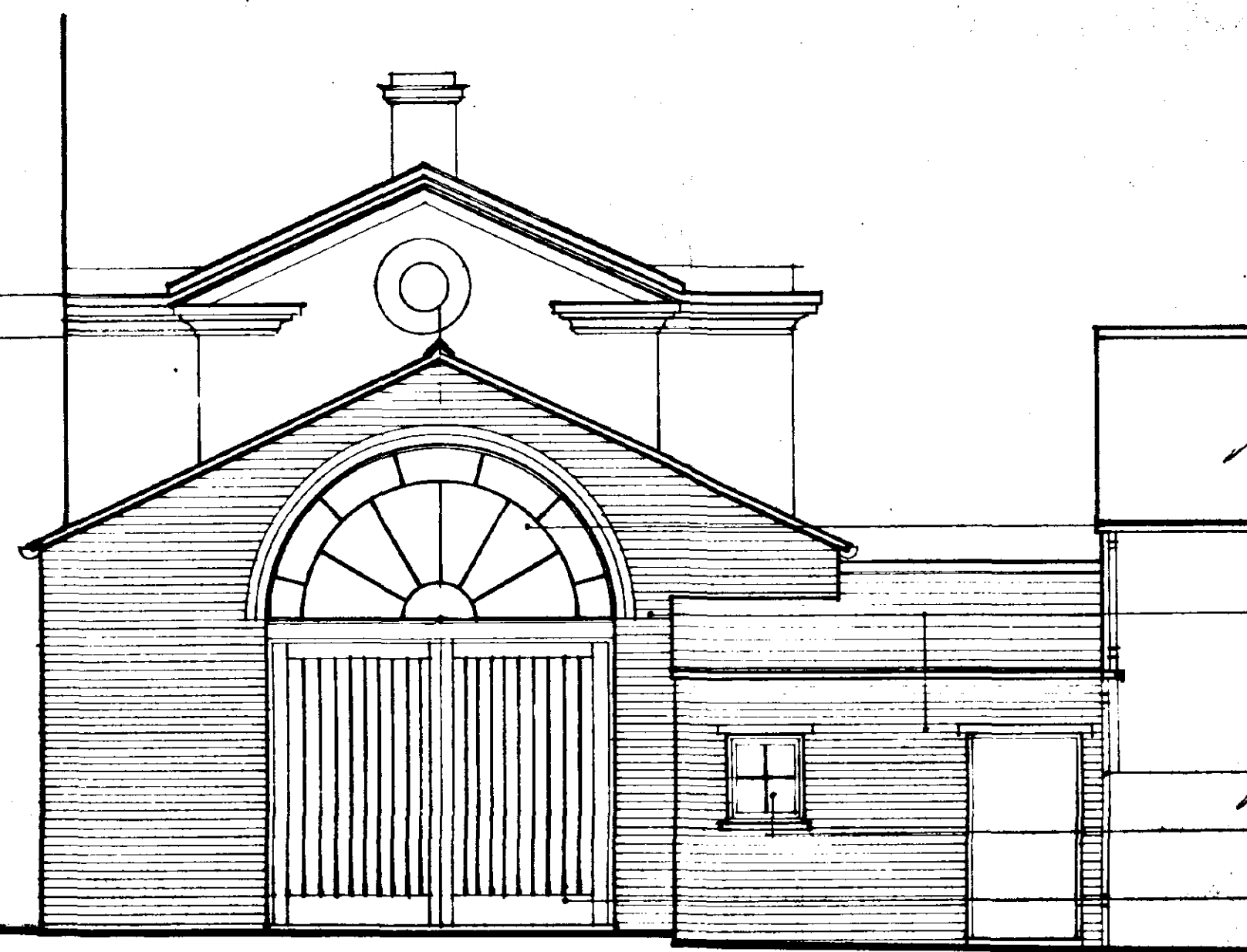


SECTION B-B

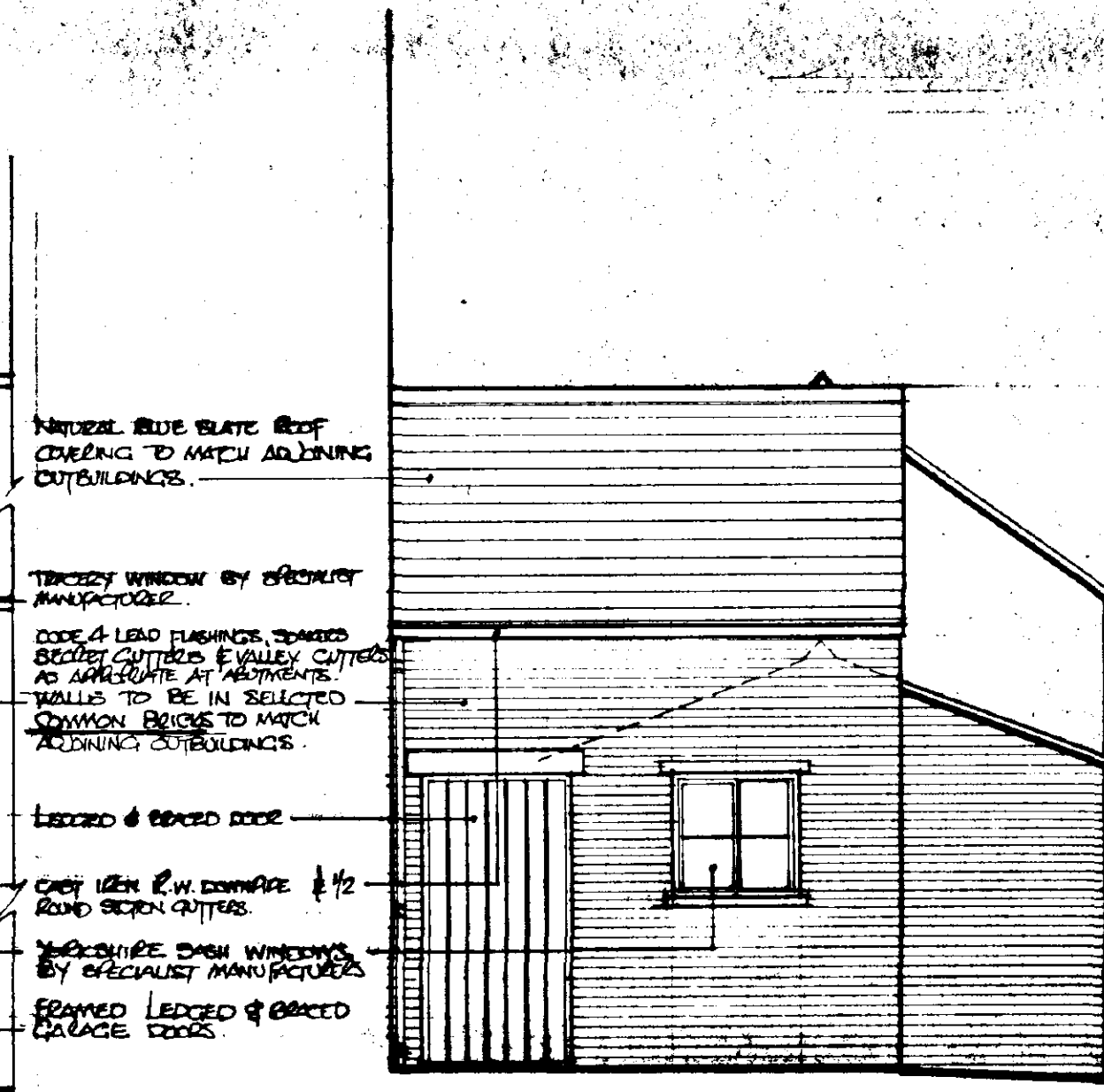
AMENDED PLAN
 Ref. A/
 HOUSING & PLANNING
 30 OCT 1995
 Ref. 0076/45

PROPOSED REPLACEMENT OF
 FIRE DAMAGED BUILDING
 AT CRESSY HALL CAWOOD
 LANE GOSBERTON SPALDING
 LINCOLNSHIRE
 FOR
 M. J. HILL Esq

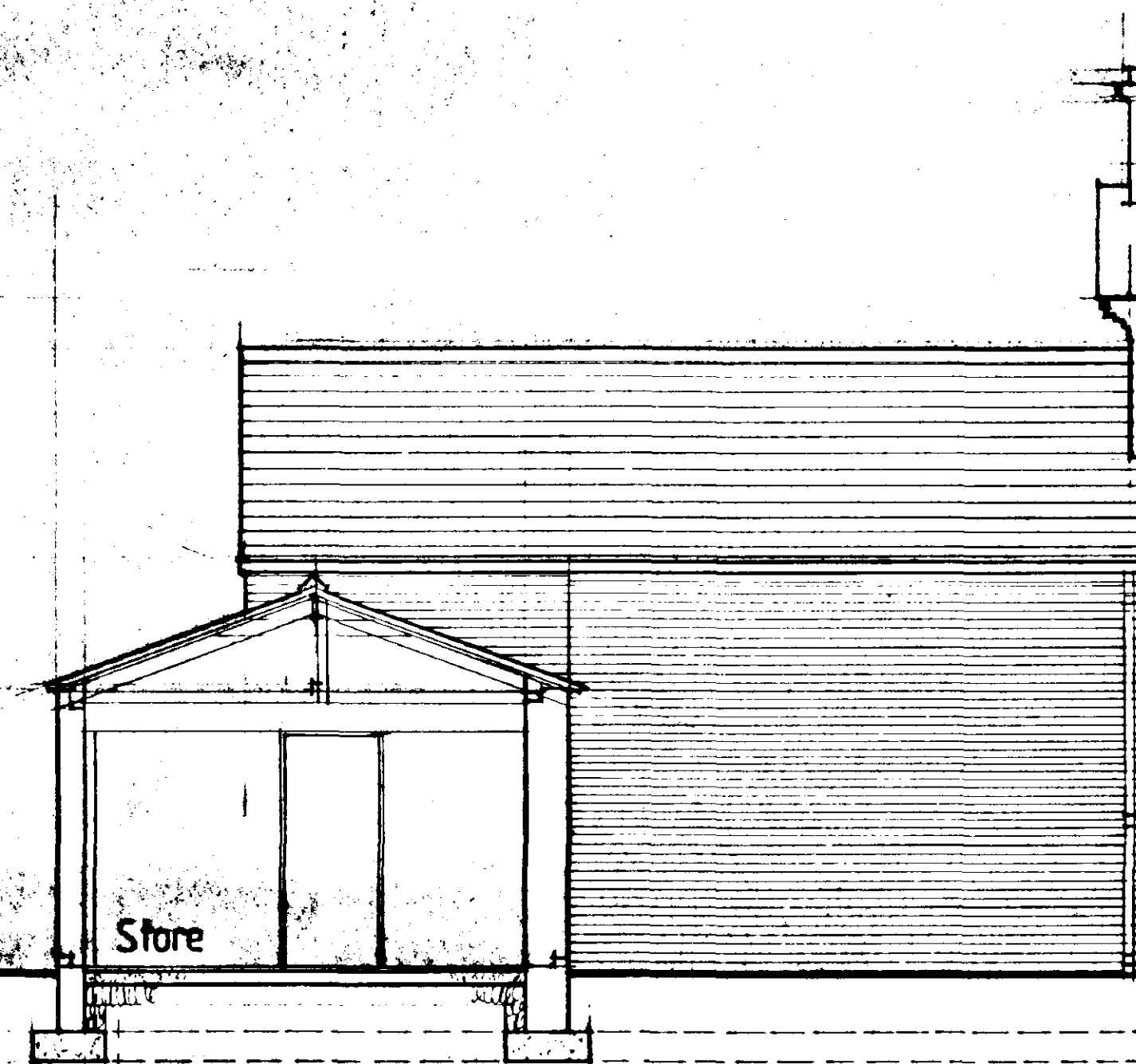
PLAN AS PROPOSED
 DRAWING No 94:40:240C
 DATE DEC 1994
 SCALE 1:50
 AMENDMENTS 1:24 7/95 FIVE (4) FOR THE AMENDMENTS TO THE PLAN
 BARNHAY DESIGN SERVICES
 51 TYTTON LANE EAST BOSTON
 LINCOLNSHIRE PE 21 7 HP
 TELEPHONE (01205) 367185



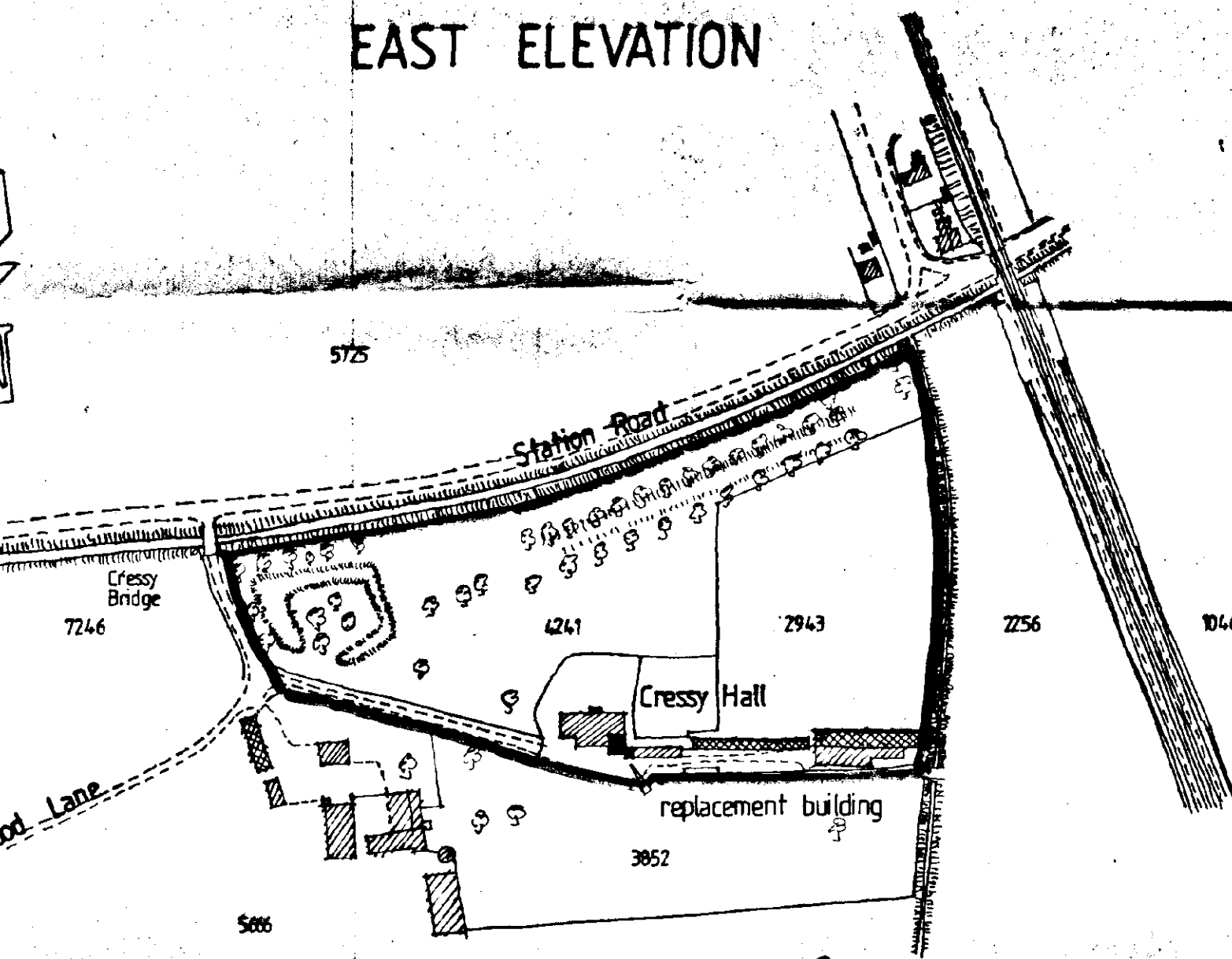
NORTH ELEVATION



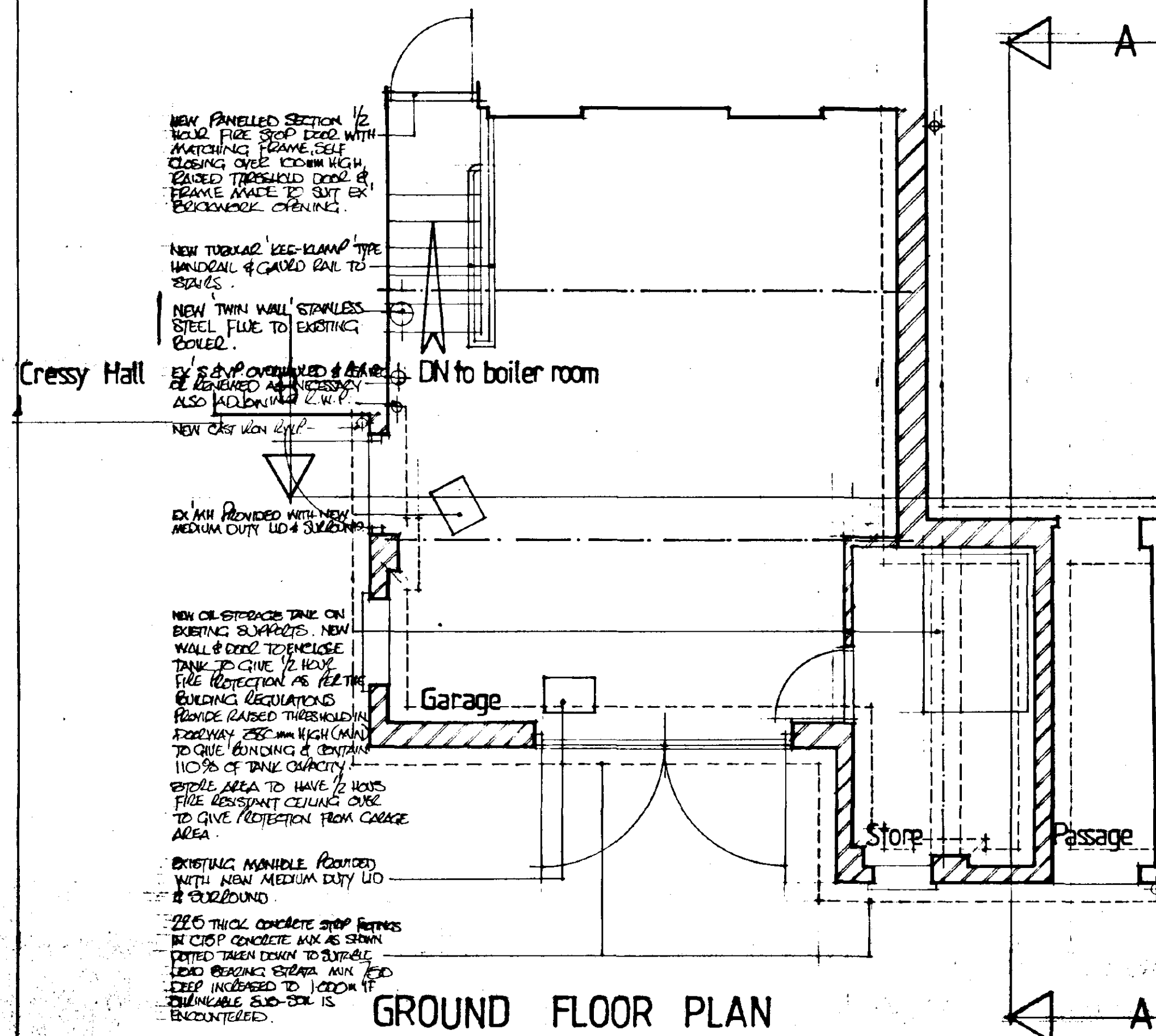
EAST ELEVATION



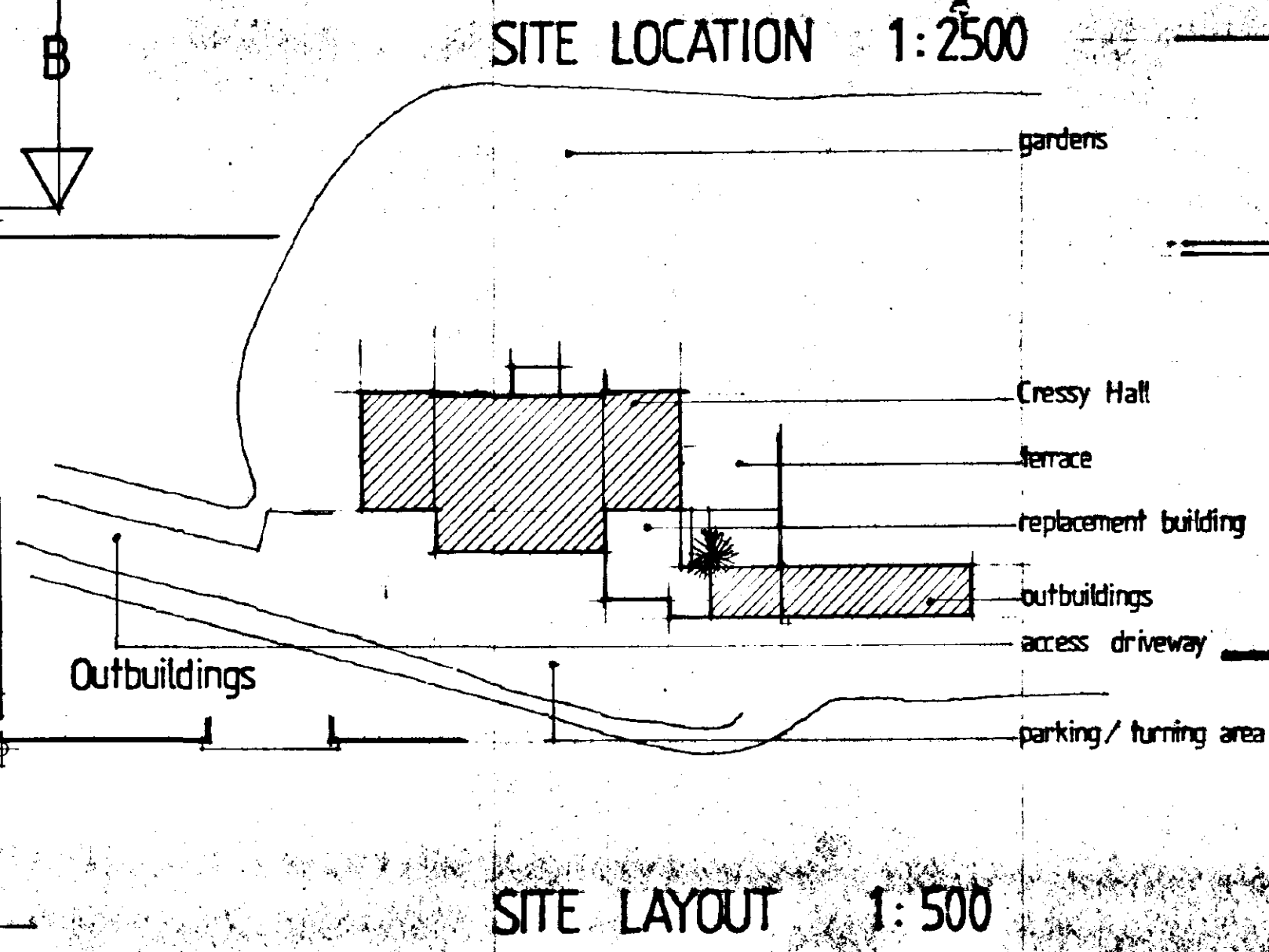
SECTION A-A



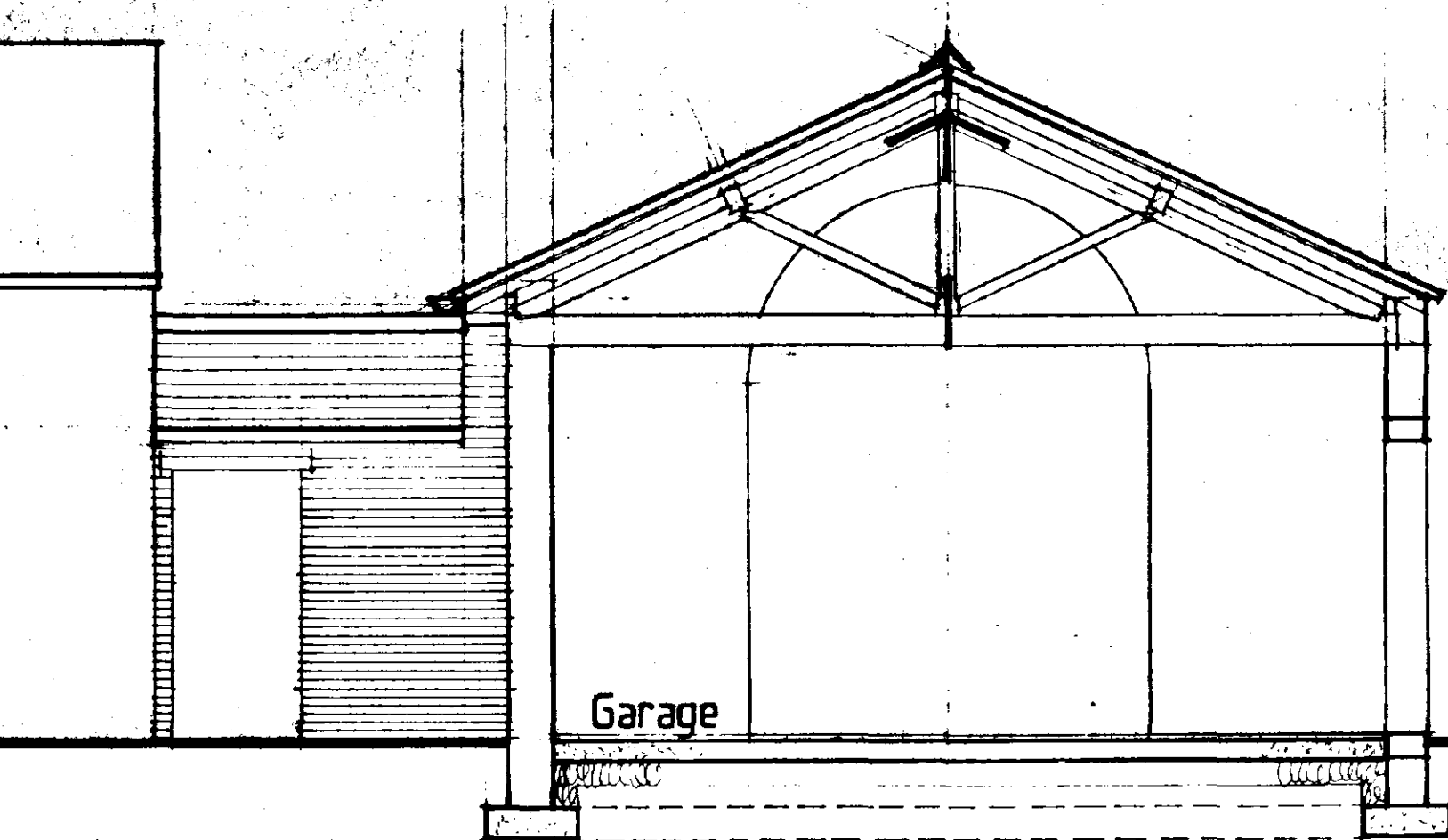
SITE LOCATION 1:2500



GROUND FLOOR PLAN



SITE LAYOUT 1:500



SECTION B-B

ROOF TO BE COVERED IN NATURAL SLATES TO MATCH ADJOINING BODIES WITH LAP TO BUTT JOINTS 250 TO MAIN ROOF & 200 TO SHEDDING BODY ALL IN ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS & LAID ON TREATED BATTENS COMPLYING WITH B.S. 44711 ON 100X50 SPACED AT 400mm (MAX) & 175X50 CONTINUOUS GUTTER BOARD 100X50 WALL PLATE BEHIND IN CONCRETE SAND MORTAR 1:3 WITH ANCHOR BOLTS AT 1.800m (MAX) SPACES SUBMIT ON 175X125 MAIN JOISTS SPACING BETWEEN 2ND KING POST TEAKES WHILE INDICATED ON THE PLAN FURRED OUT OF 125X150 MINERAL FATTES 225X100 TO BRIMS 175X100 VANG POST & 100X100 STRUTS ALL TIMBERS TO BE PRESERVE TREATED & SC2S GRADED.

SHEDDING BODY TO BE COVERED AS ABOVE ALL ON 100X125 SPACES AT 400mm CENTRES (MAX) WITH 125X25 CONTINUOUS EDGE BOARD 100X50 WALL PLATE BEHIND IN CONCRETE SAND MORTAR 1:3. 100X25 CEILING JOISTS AT 400 & (WHERE APPROPRIATE) WITH 100X50 ENDER (SUBMIT (MIDSPAN) WITH 100X50 HANGERS EVERY 500mm RATHER 100X50 CELLS AT HANGERS JOISTS.

SHEDDING EXTERNAL WALLS TO THE THICKNESSES AS ILLUSTRATED LAID TO THE SAME BOND AS THE EXISTING WALLS & POINTED IN CONCRETE SAND LIME MORTAR 1:1:6 WITH FLUSH FINISH.

mans. speckles
1:2.9

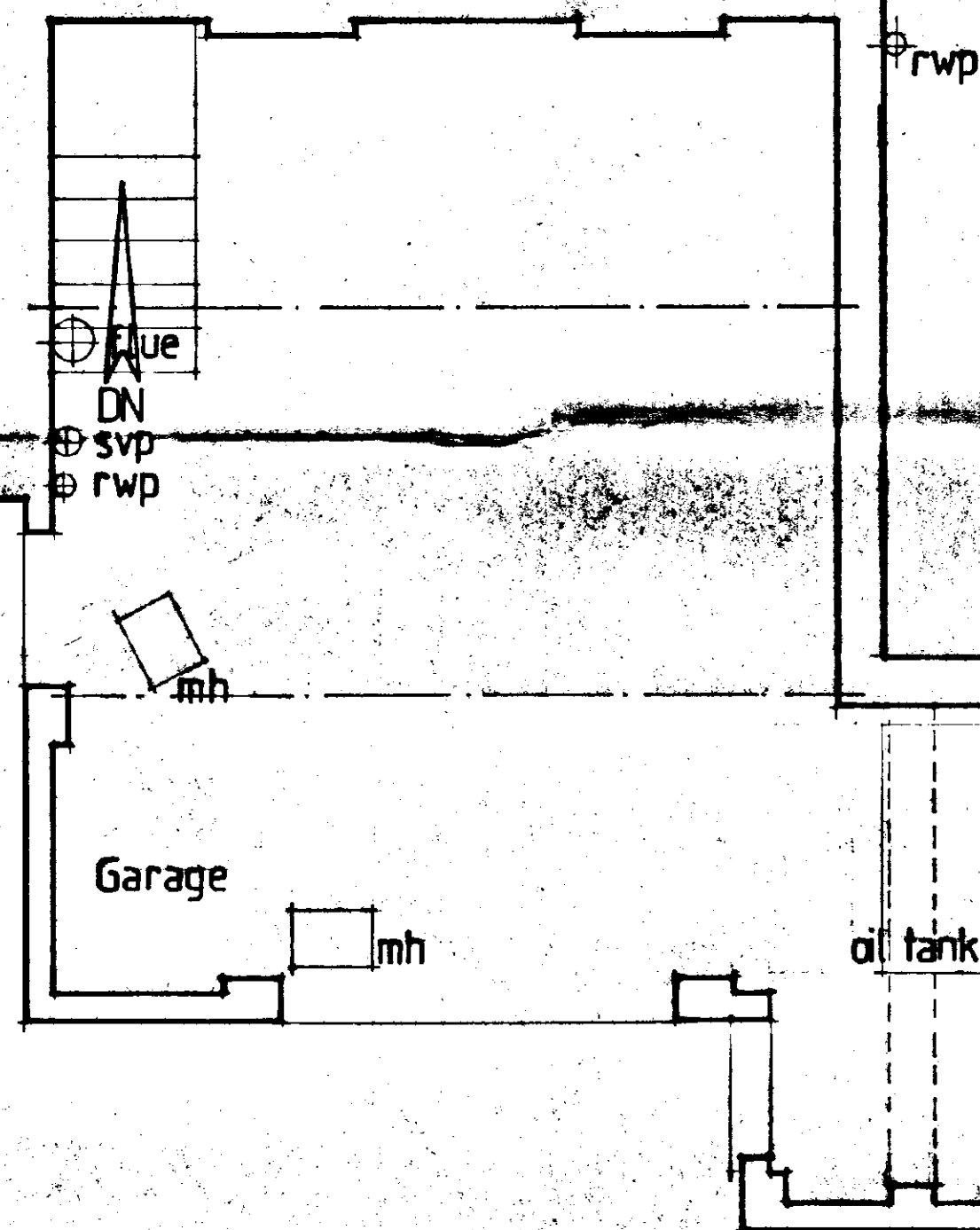
SOUTH HOLLAND E.C.
PLAN DEPT.
26 JAN 1994
REF. 001/15/15

PROPOSED REPLACEMENT OF
FIRE DAMAGED BUILDING
AT CRESSY HALL CAWOOD
LANE GOSBERTON SPALDING
LINCOLNSHIRE
FOR
M. J. HILL Esq

PLAN AS PROPOSED

DRAWING No	94:40:2
DATE	DEC '1994
SCALE	1:50
AMENDMENTS	
BARNHAY DESIGN SERVICES 51 TYTTON LANE EAST BOSTON LINCOLNSHIRE PE 21 7 HP TELEPHONE (01205) 367185	

Cressy Hall



GROUND FLOOR PLAN

DETERMINED
PLAN

PROPOSED REPLACEMENT OF
FIRE DAMAGED BUILDING
CRESSY HALL CAWOOD
LANE GOSBERTON SPALDING
LINCOLNSHIRE
FOR
M.J. HILL Esq

SOUTH HOLLAND D.C.
PLAN DEPT.
26 JAN 1995
REF 0076 95

PLAN AS EXISTING

DRAWING No 94:40:1
DATE DEC 1994
SCALE 1:50
AMENDMENTS

BARNHAY DESIGN SERVICES
51 TYTTON LANE EAST BOSTON
LINCOLNSHIRE PE 21 7 HP
TELEPHONE (01205) 367185