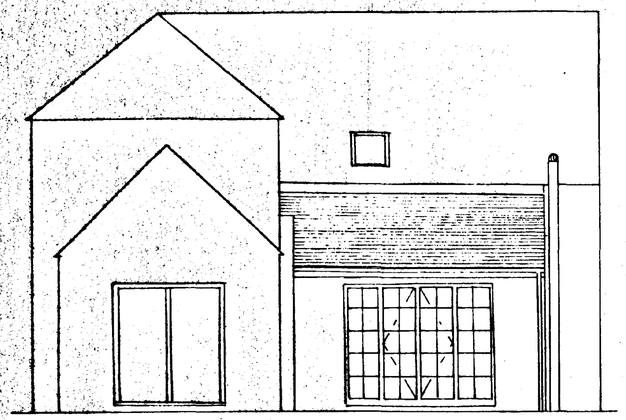
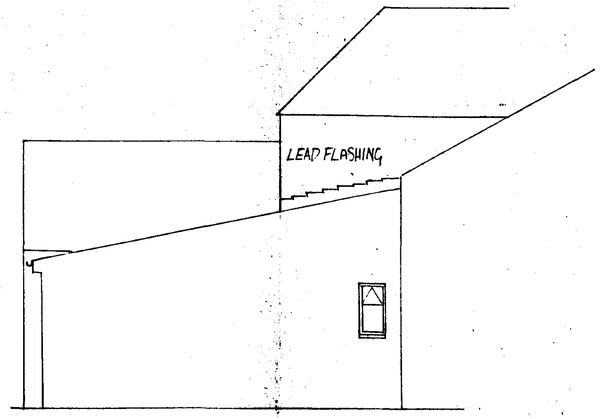
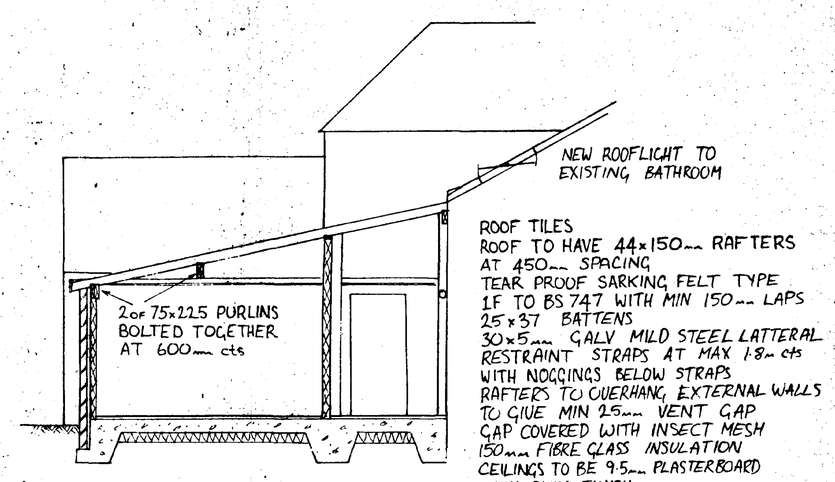


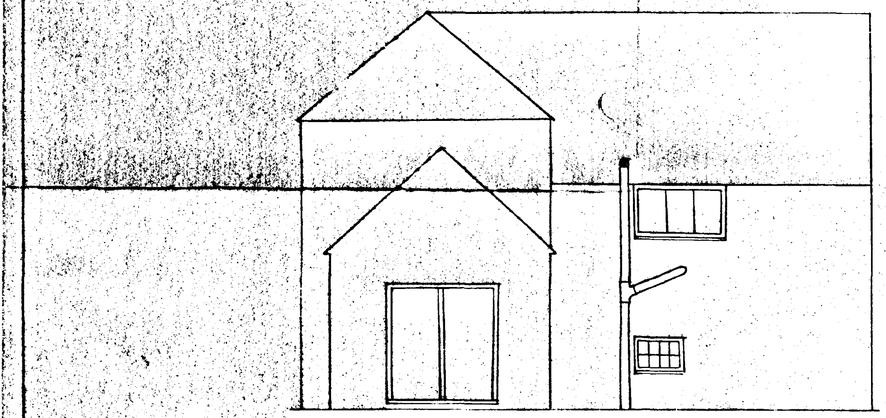
PROPOSED NORTH ELEVATION



PROPOSED WEST ELEVATION

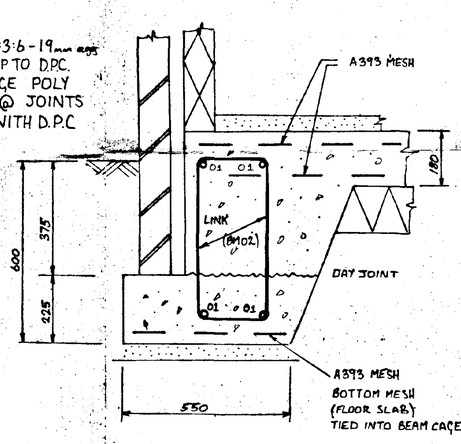


SECTION LOOKING EAST

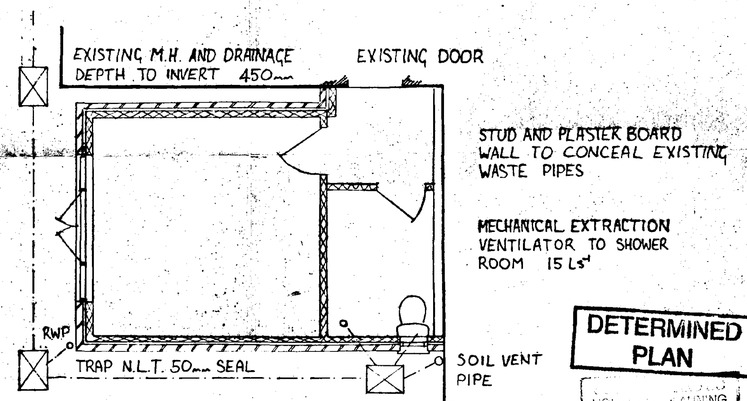


EXISTING NORTH ELEVATION

FOUNDATIONS 1:3:6 - 19mm aggs
COMMON BRICKS UP TO D.P.C.
D.P.M. 1000 GAUGE POLY LAPPED 150mm @ JOINTS
D.P.M. LAPPED WITH D.P.C



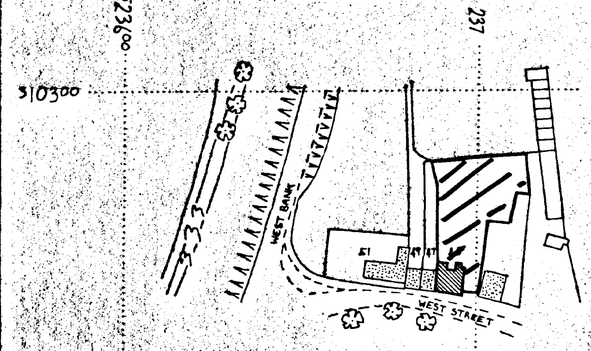
DETAIL OF RAFT

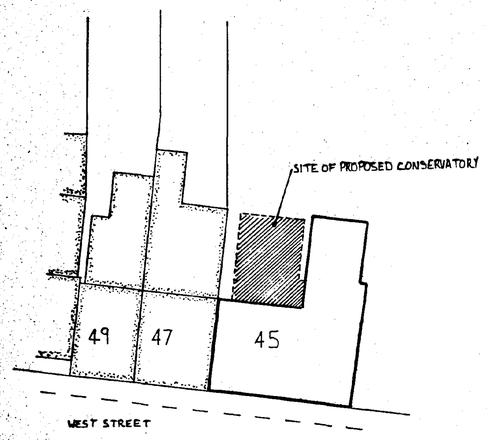


NEW M.H (INSPECTION CHAMBERS)
NEW TOILET AND SHOWER PLUS EXISTING WASTE AND R.W.P TO BE CONNECTED INTO NEW CHAMBERS
GUTTER 100mm ø HALF ROUND
DOWN PIPE 63mm ø
DRAINS TO BE 110mm ø PLASTIC TO BS 4660 WITH FLEXABLE JOINTS BEDDED AND SURROUNDED BY PEA GRAVEL AND PROTECTED WITH A CONCRETE COVERING.
SOIL AND VENT PIPE 110mm ø WITH CAGE AT TOP BS 4514 TO FINISH MIN 900mm ABOVE ANY OPENING WITHIN 3.0m.
WHERE SOIL PIPE PASSES THRU WALL THERE WILL BE A LINTOL OVER THE OPENING MASKED BOTH SIDES WITH RIGID MATERIAL

DETERMINED PLAN
HOUSING & PLANNING
19 NOV 1997
Ref: 12N/97

LOCATION PLAN 1:1000





SITE PLAN 1:200

ALL NEW EXTERNAL WALLS TO BE OF DOUBLE SKIN CONSTRUCTION CONSISTING OF
100mm BRICK TO MATCH EXISTING
50mm CAVITY WITH 50mm 'DRI THERM' INSULATION
100mm CELCON BLOCK
WALL TIES SPACED AT 900mm cts [HORIZONTAL] 450mm cts [VERTICAL] WITH 300mm cts [VERTICAL] AT OPENINGS
CAVITY CLOSED AT OPENINGS WITH BLOCK AND 'DAMCOR'
LINTOLS OVER OPENINGS TO BE IG L 1/S OR SIMILAR WITH MIN 150mm END BEARING.
DPC. OVER CAVITY CLOSED AT TOP OF WALLS
INTERNAL WALLS TO BE FINISHED WITH RENDER AND PLASTER SKIM

PROPOSED CONSERVATORY AND SHOWER ROOM AT
45 WEST STREET, CROWLAND, LINCS
FOR Mr D. HOLT
SCALE OF MAIN PLAN AND ELEVATION 1:50
DRAWN BY V.A. HOLLAND-LEAVENS Bsc 27 OCT 1997