

PROPOSED HOUSE AT
PRIORY ROAD SPALDING,
FOR R. MASON ESQ.,
38 PETERBOROUGH RD.,
CROWLAND, Lincs.

Outline Permission SUI88/70.

Date: 13.9.73

Drawn: J.A. [Signature]

Scale: 1/8" = 1' 0"

Drawing No. TAP/S 6

NOTES

Roof: Cantilever concrete interlocking
tiles, 18" x 3 1/2" battens.
6 x 1" Ridge, (150 x 25 mm)
6 x 3" Rafters, (150 x 75 mm)
4 x 1 1/2" Rafters, (100 x 50 mm) 16' C to C.
7 x 1" Collars (100 x 25 mm) 4' C to C.
4 x 1 1/2" Hangers & Runners (100 x 50 mm)
4 x 1 1/2" Ceiling Joists, (100 x 50 mm) 16' C to C.
4 x 3" Wall plate, (100 x 75 mm)
1" Fibreglass insulation quilt.
3/8" Plasterboard, skimmed.

First Floor: 1" T&G Floorboards (25 mm)
4 x 2" Floor Joists (22 x 50 mm) 16' C to C.
3/8" Plasterboard, skimmed.

Windows: Boulton & Bol Standard Wooden
Windows, Timber to BS.1192 (6' 1 1/2" x 4' 6").
Walls: 11" Solid Brick (external)
4" & 8" Concrete Load Bearing
Blocks (internal)

D.P.C.: Walls, Bituminous Felt.

D.P.M.: Floors: 500g Polythene Membrane.

Foundations: 11" Walls 27 x 27" 1:2:4 Concrete
4' x 5' 10" x 1' 1:2:4 Concrete.

Load-bearing: No. 2/4 x 2" Air Bricks
To Reg. 12.6

Hearth (Boiler): To Reg. 14.

Drains: 4" 1st Qual. To BS. 65,
With flexible joints.

D.E.S.: 24" x 18" Internally in
9" Class B Engineering Bricks
on 6" 1:2:4 Concrete Base.

Ground Floor: 6" Min. Hardcore, Binding
500g Polythene Membrane 4" 1:2:4
Concrete, 1 1/2" Sand & Cement
Screed.

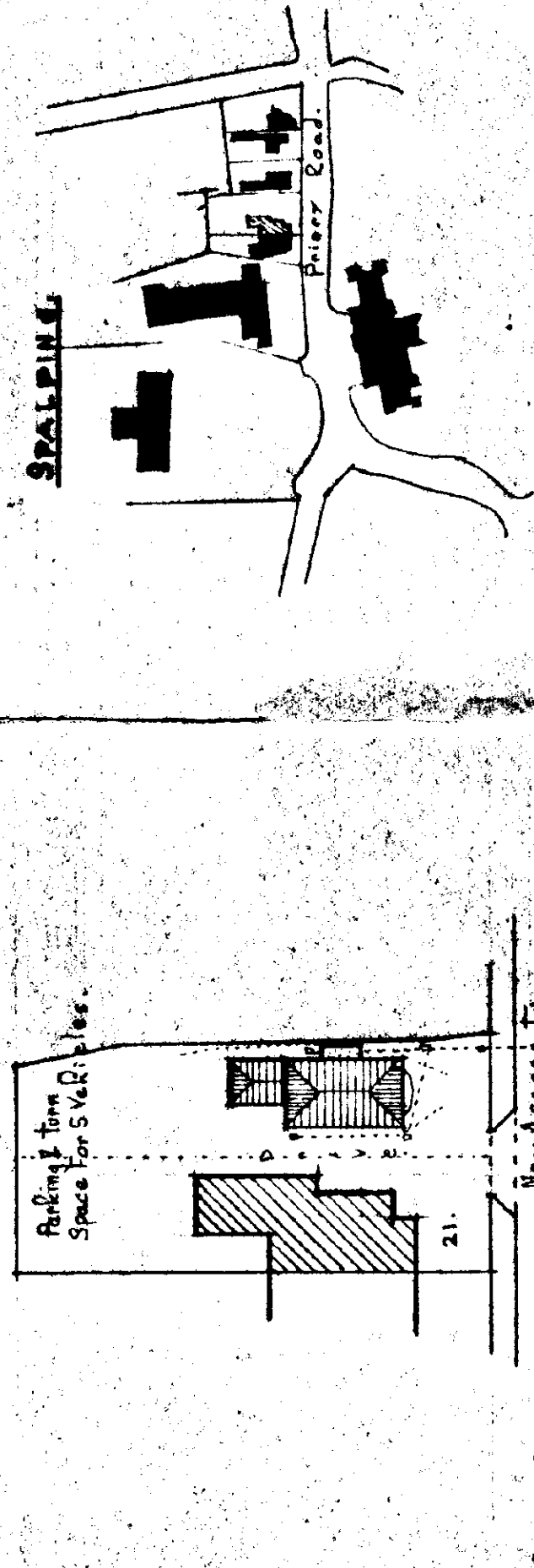
Skims: Rise 7 1/2" (41 mm)
Tread 9" (227 mm)

Flat Roof: 25 mm. Chippings, 3 Layer
Asbestos Based Mineral Felt,
3/4" Vapour, 4" 1:2:4 (100 x 50 mm)
Joists, 16' C to C. 3/8" Plasterboard
Lintels: Reinforced Galv. Steel. Or Similar.

SOUTH ELEVATION.

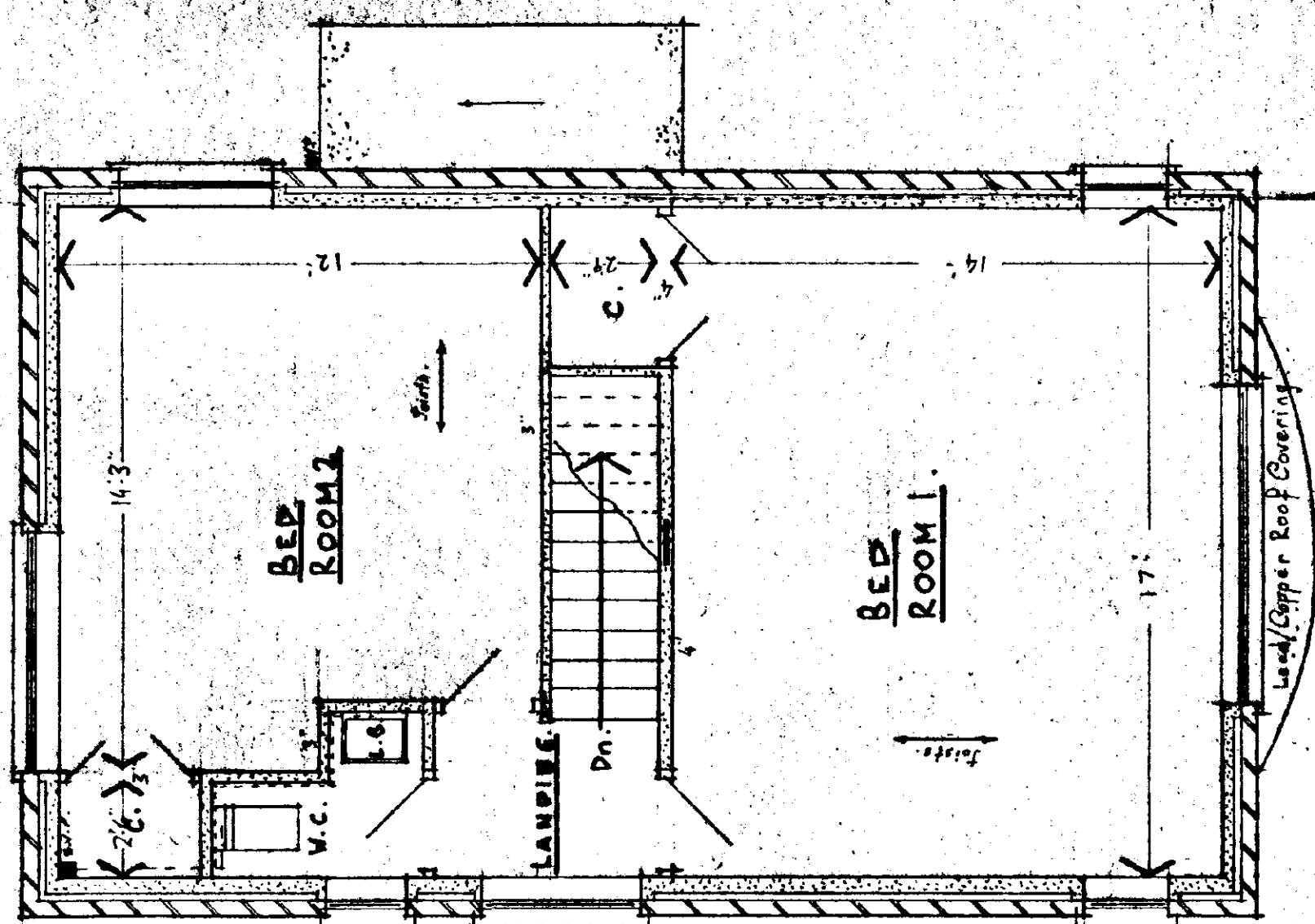
EAST ELEVATION.

NORTH ELEVATION.

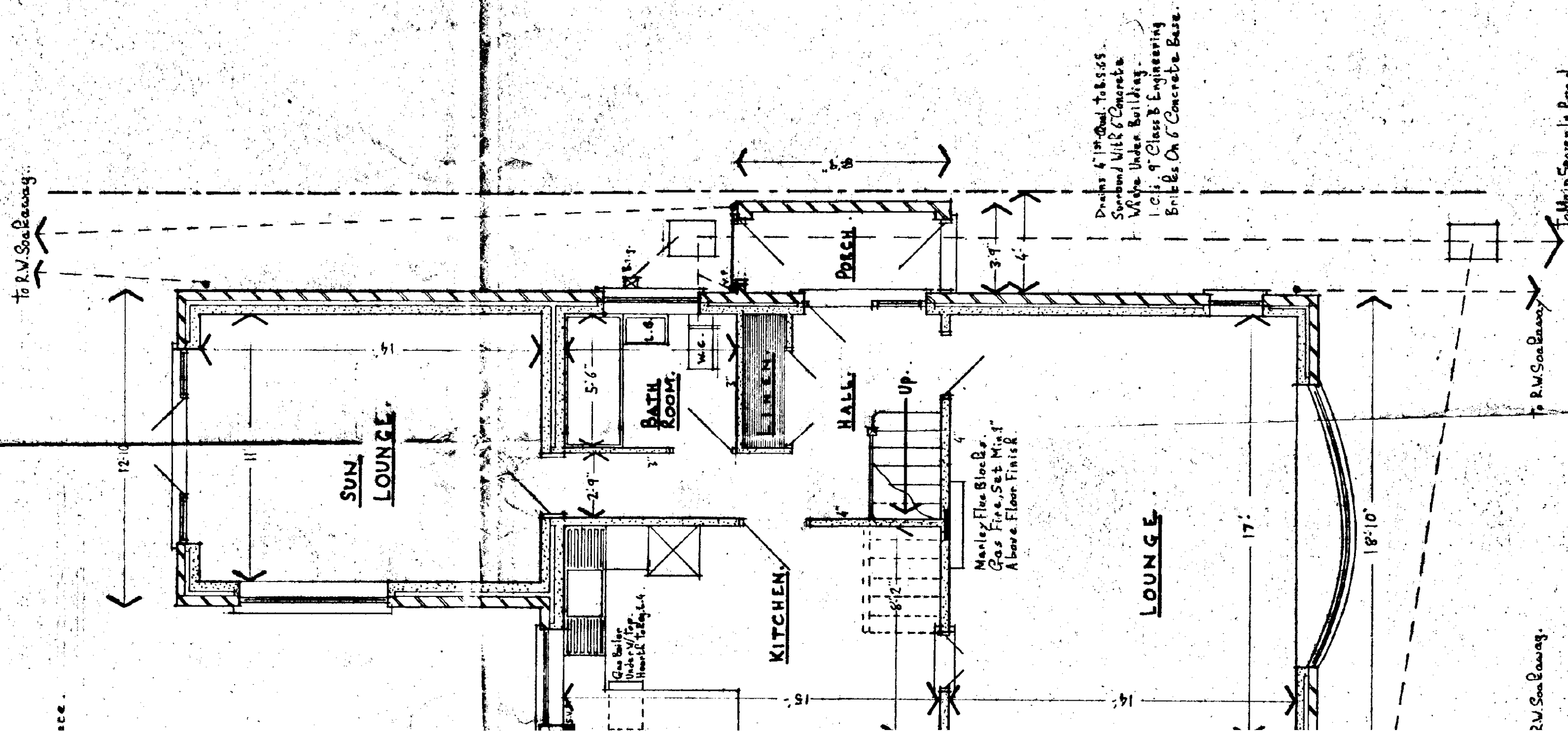


LOCATION PLAN. Scale: 1/500.

BLOCK PLAN. Scale: 1/500.



FIRST FLOOR PLAN.



GROUND FLOOR PLAN.

SECTION.

SECTION.

SOUTH ELEVATION AND DC
HOUSE PLAN
30 AUG 1985
Ref: 0876/95