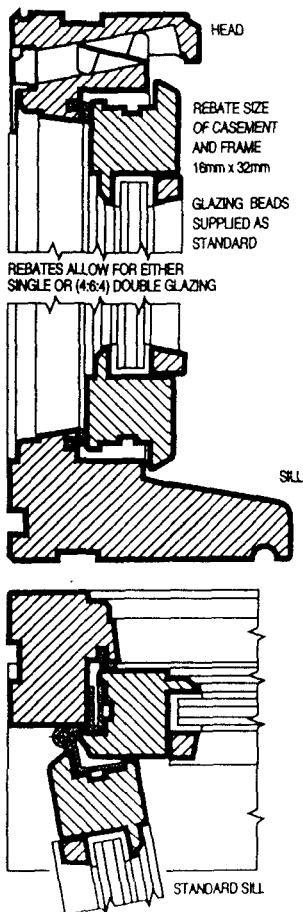


PLAIN CASEMENT



Window Sections

Scale 1 : 25

Drawing number 980408

**Conversion of
The Former Methodist Chapel,
MOULTON SEAS END.**

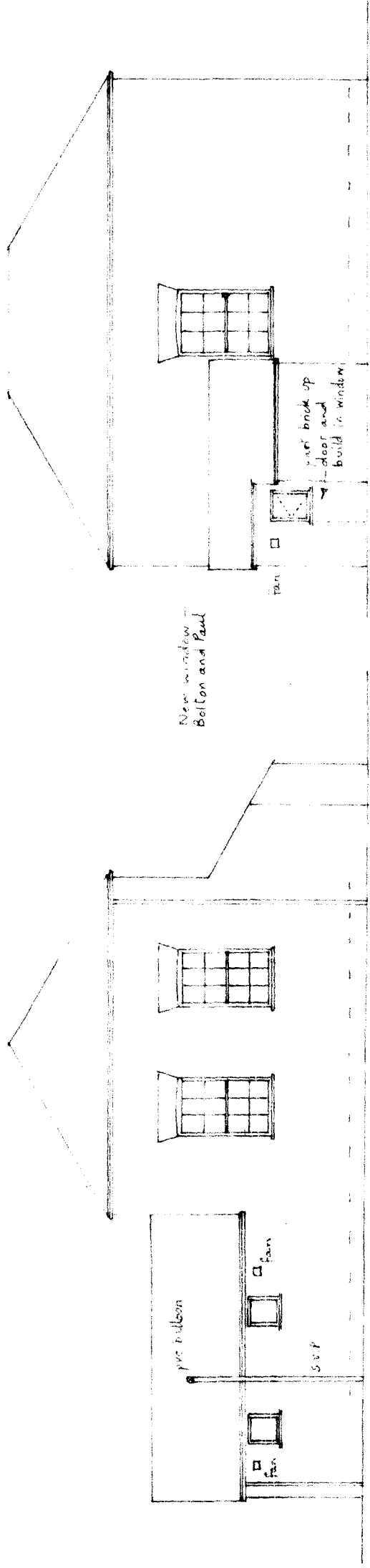
BUILDING DESIGN and PLANS

ALWYN ROFFE,
1, Green Lane,
SPALDING, Lincs. PE11 2YB
tel : 01775 - 723 680

Provide extractor fans capable of the following rates.

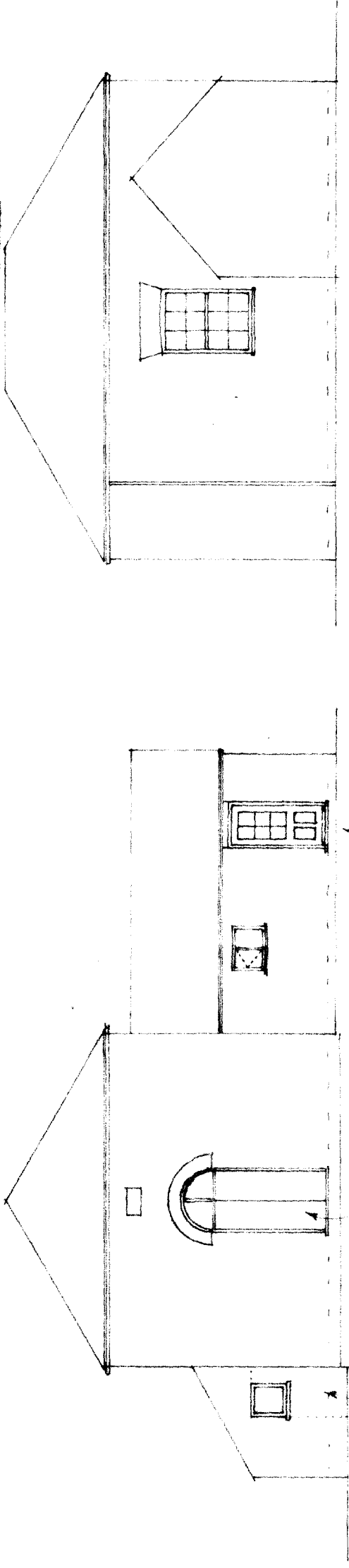
- Utility - 30 litres/sec.
- Bathroom - 15 litres/sec.
- Kitchen - 60 litres/sec or a cooker hood of 30/sec.

New windows to be double glazed with minimum 12mm air gap. Provide trickle ventilation to Kitchen, Utility and Bathroom of 4000mm² and main Living Area of 8000mm².



West

South
09 APR 1988
Ref: 9227/97



East Elevation.

PLAN

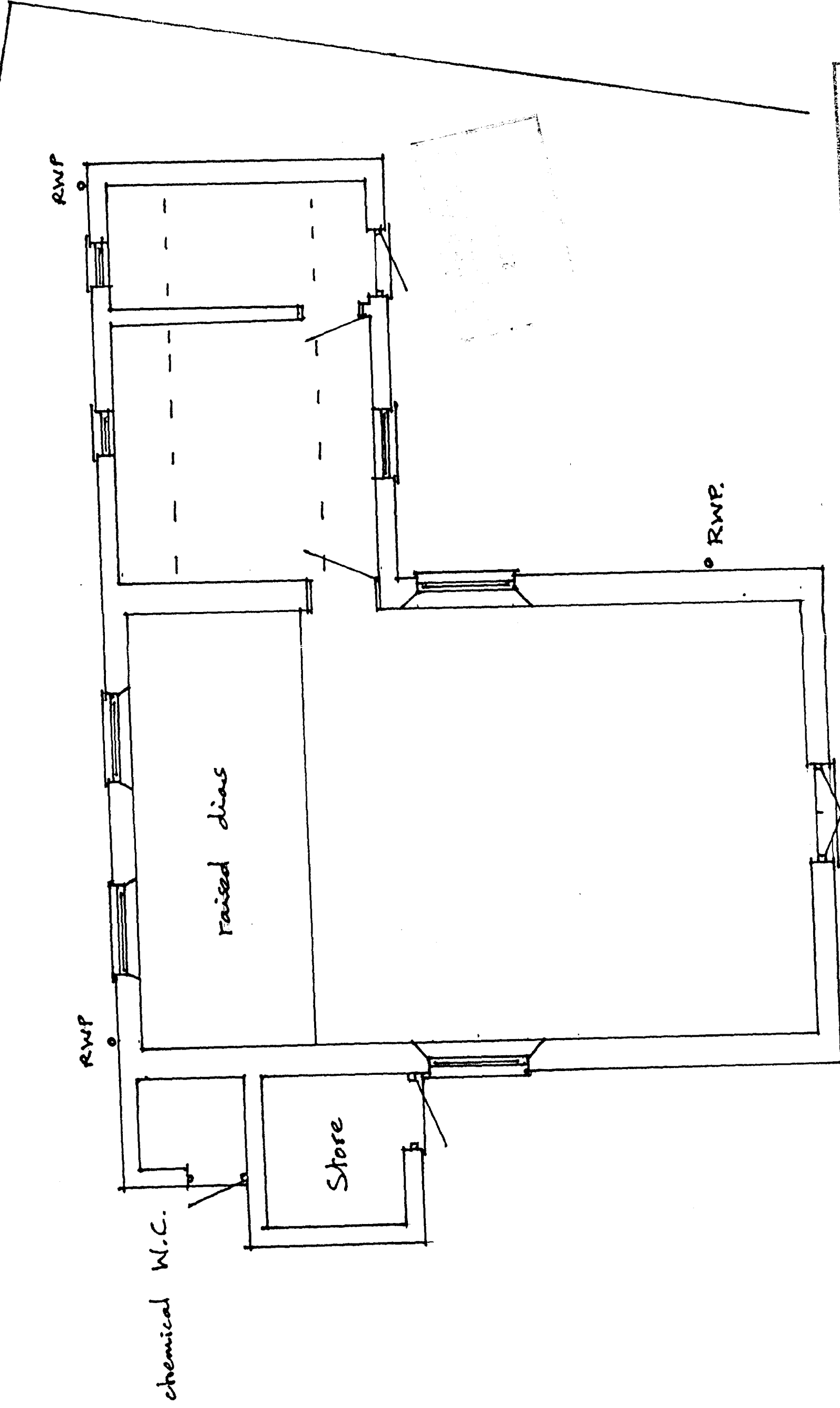
North

Facing bricks used for remedial work to match original.

BUILDING DESIGN and PLANS

ALWYN ROFFE,
1, Green Lane,
SPALDING, Lincs. PE11 2YB
Tel: 01775 - 723 680

Former Methodist Chapel,
MOULTON SEAS END

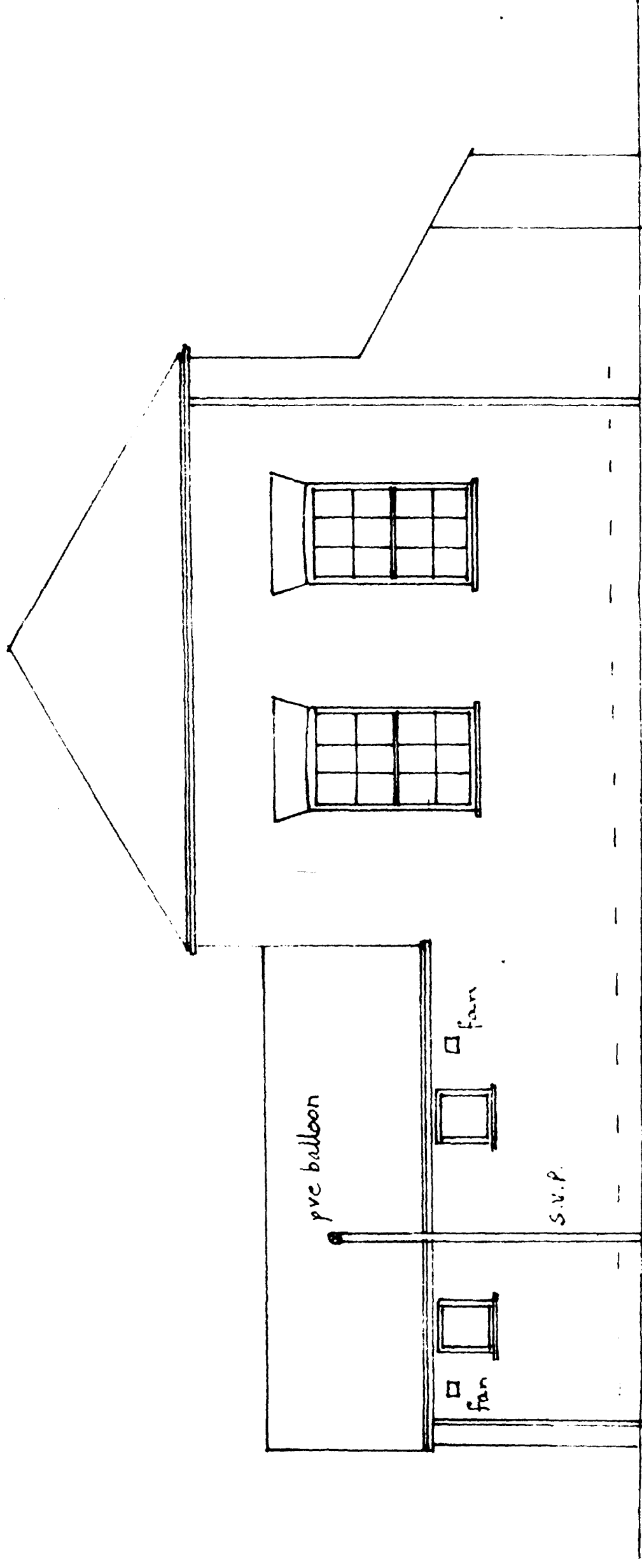


Survey - April 1997

Scale 1:50

DETERMINED
PLAN

Conversion of
The Former Methodist Chapel,
MOULTON SEAS END.



West

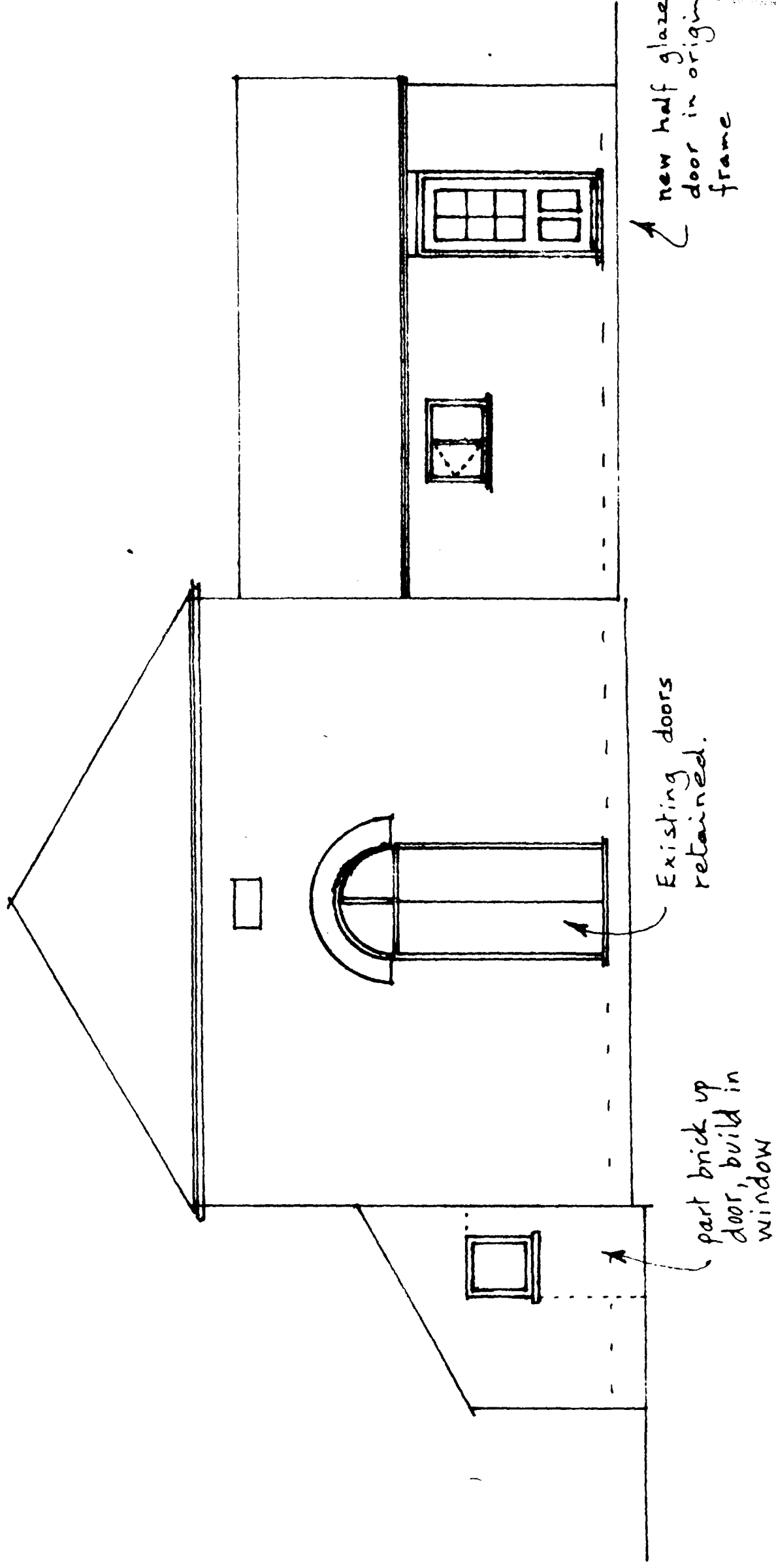
Scale 1:50

18 APR 1990
Ref 927/97

ALWYN ROFFE,
1, Green Lane,
SPALDING, Lincs. PE11 2YB

APPENDED PLAN

Conversion of
The Former Methodist Chapel,
MOULTON SEAS END.



East Elevation.

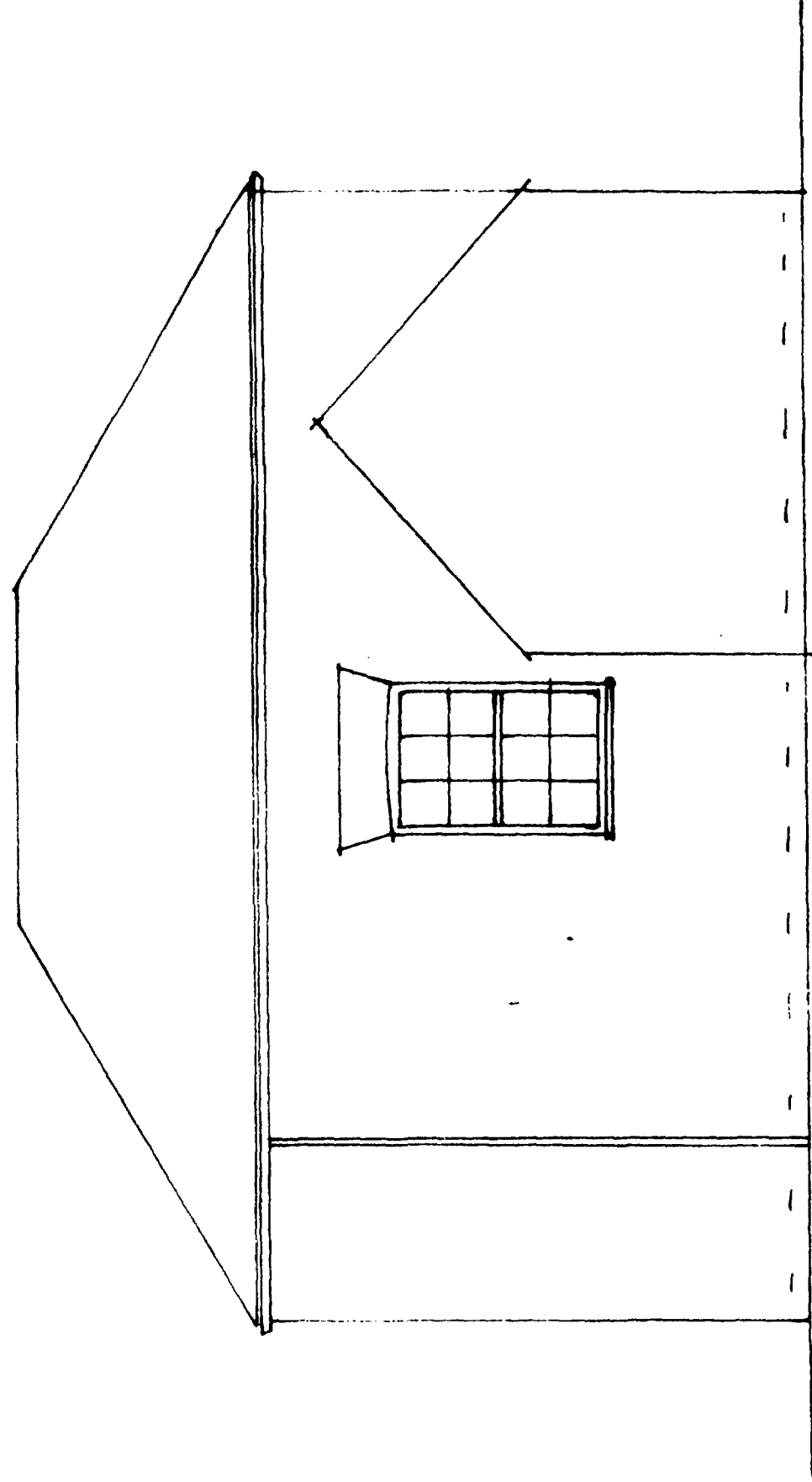
Scale 1:50

DETERMINED

PLAN

Ref: 927/97

Conversion of
The Former Methodist Chapel,
MOULTON SEAS END.



N o r t h

Facing bricks used
for remedial work to
match original.

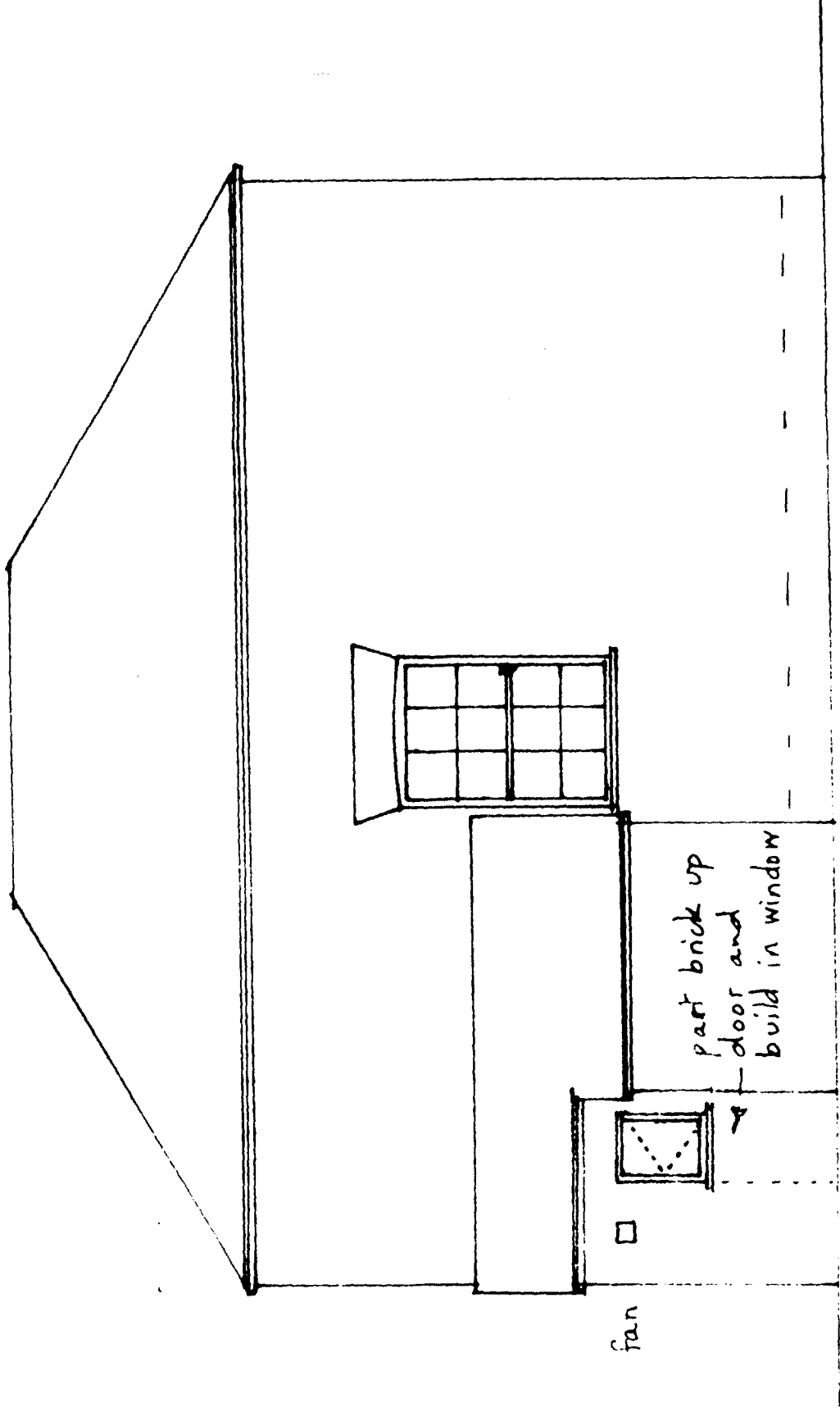
DETERMINED
PLAN

AMENDED PLAN

Scale 1:50

MOULTON SEAS END
69 APR 1990
927/97

Conversion of
The Former Methodist Chapel,
MOULTON SEAS END.



South

Scale 1:50

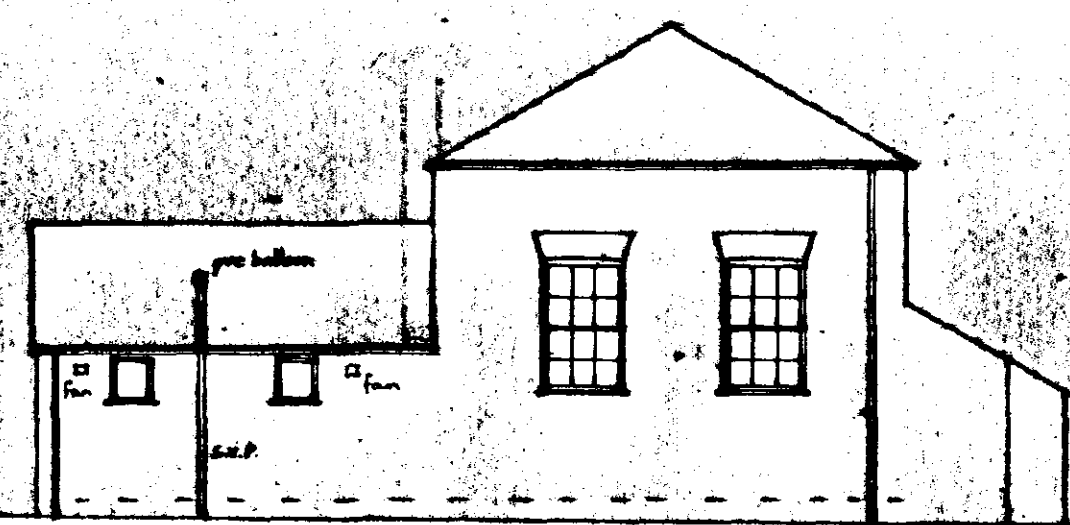
DETERMINED
PLAN

DATE 9/27/97

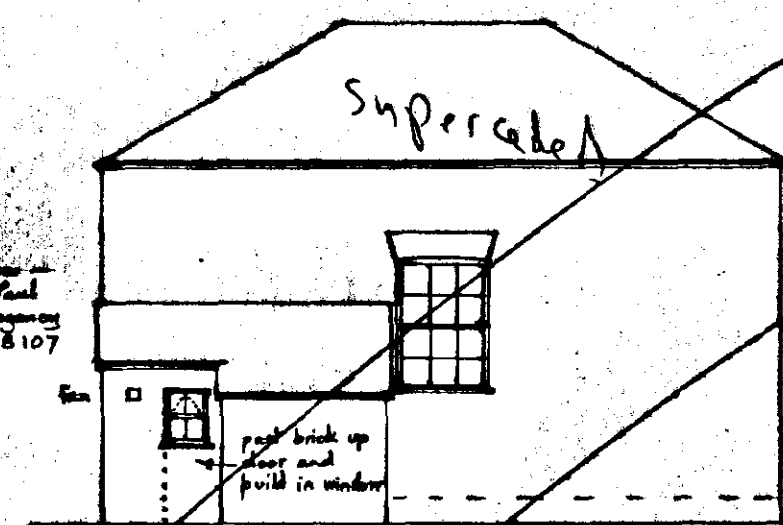
Particulars of the following rules.

UPVH - 30 litres/sec.
Bath room - 15 litres/sec.
Kitchen - 40 litres/sec. or a
water head of 30/ft.

New windows to be double glazed
with minimum 16mm air gap.
provide trickle ventilation to kitchen,
UPVH and Bathroom of 4000mm²
and main Living Area of 8000mm².



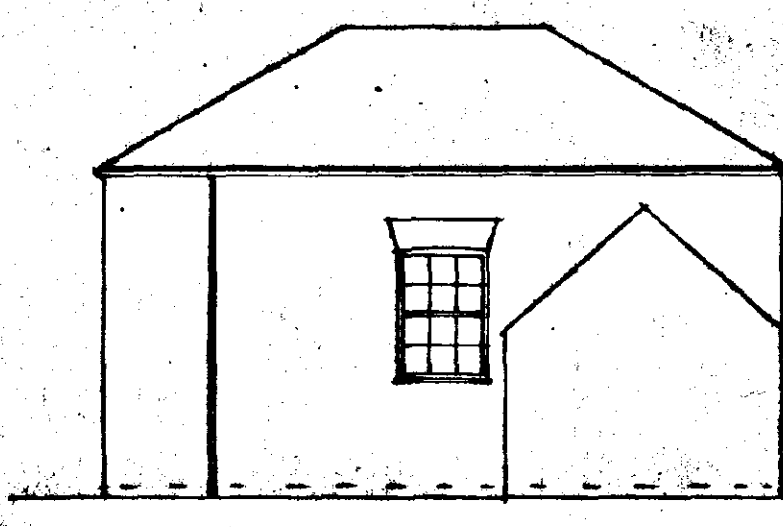
West



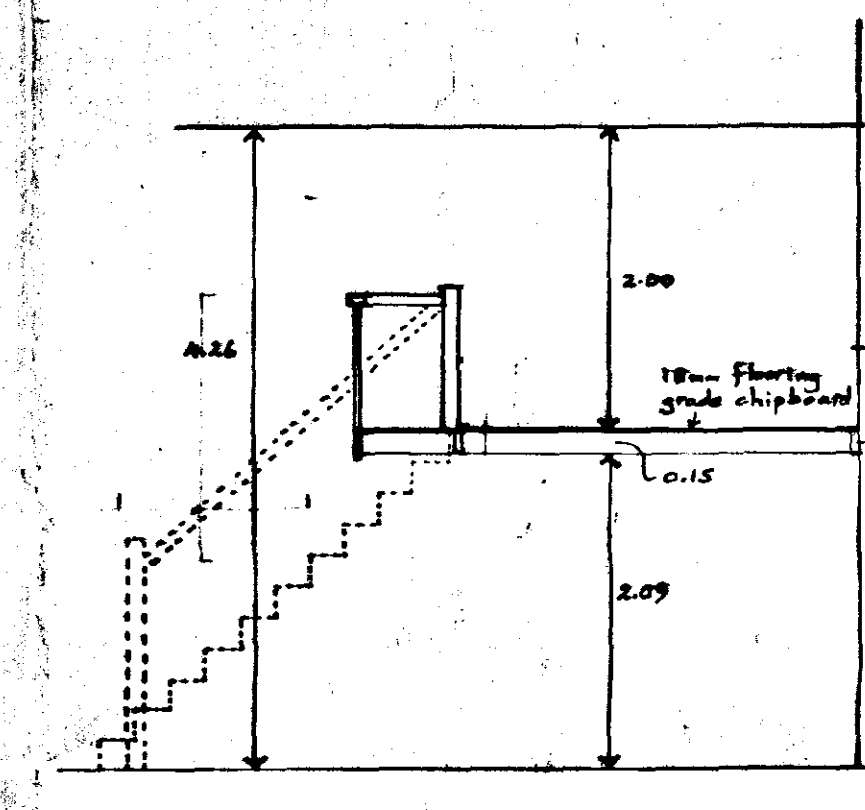
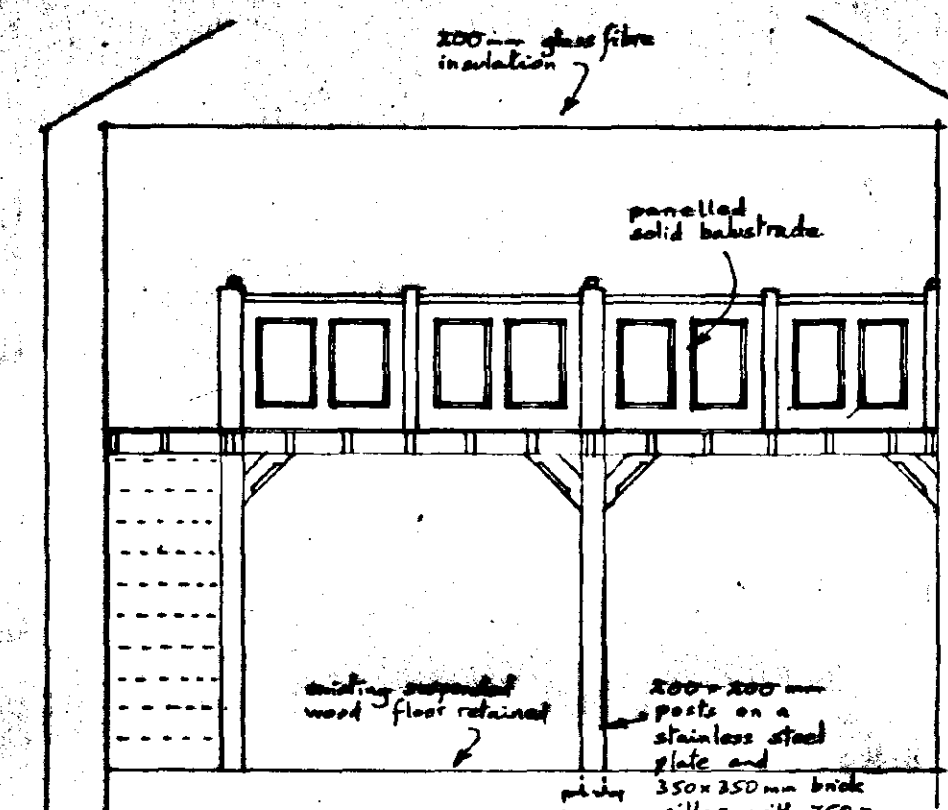
South



East Elevation



North



Section B-B

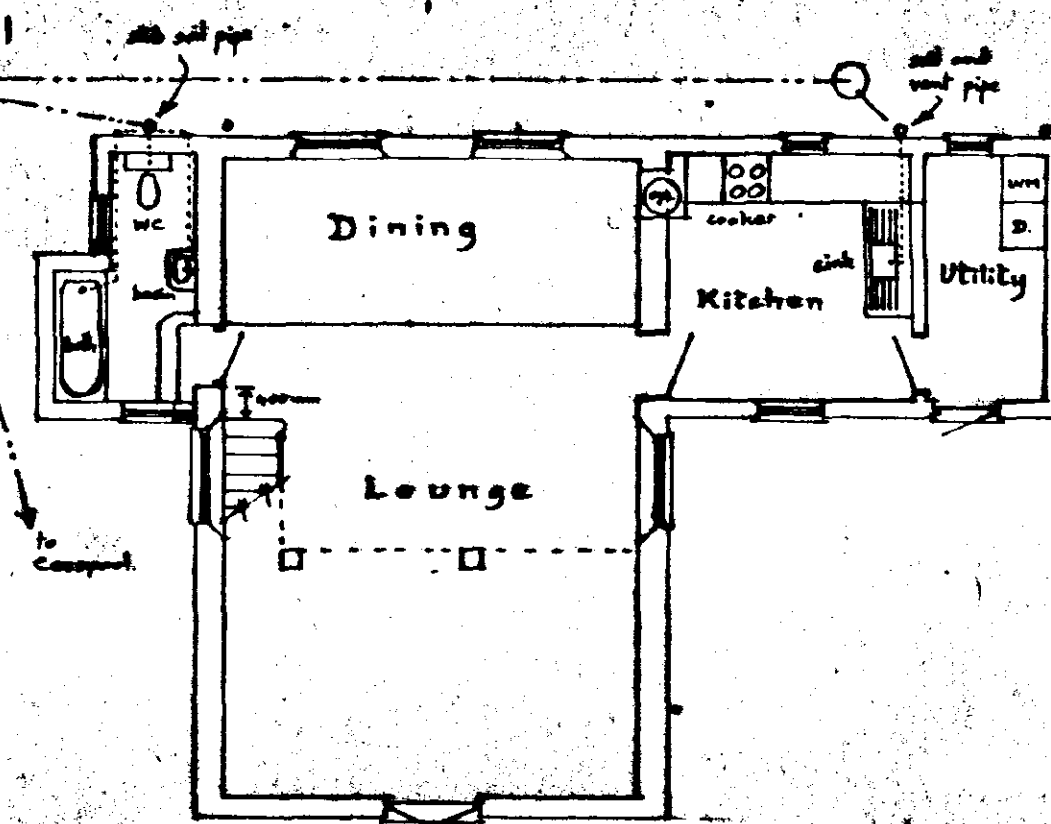
New staircase -
11 rises @ 205-5mm
130mm going pitch - 41%
handrail at 900mm
above pitch line.
minimum opening size in
balustrade to be 100mm Ø
and design is to resist
climbing by children.

Existing walls lined with
Celotex Jovite R GA2029
(fill faced both sides) 19x25mm
thermalised battens at 400mm
centres and 9.5mm
plasterboard and skim.

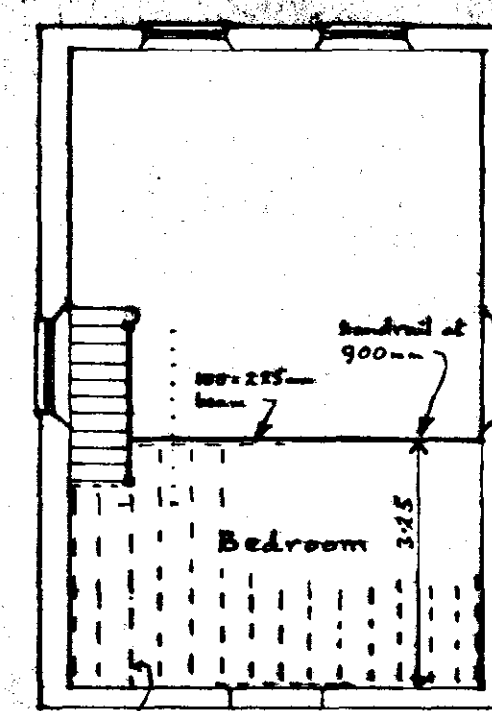
Shade pipes to be P.V.C. with access
for cleaning. Washbasin and 75mm
deep scullid traps. 52mm diam. to
bath; 70mm diam. to bath and sink.

Drains to be 100mm P.V.C. bedded
on pea gravel and to fall 1:70.
Full polyethylene membrane bedded
and air-circled with pea gravel
complete with cast iron cover and
frame.

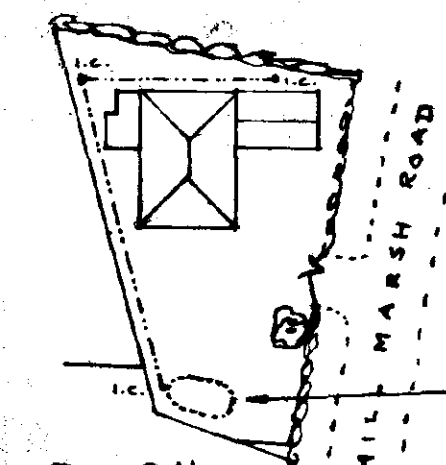
New floors to Kitchen and Bathroom
to consist of min. 100mm consolidated
and blinded hardcore; 1200 gauge
polythene membrane turned up all edges
to 100mm; 40mm 50mm polythene
insulation and 100mm 50mm concrete
with 40mm sand cement screed.



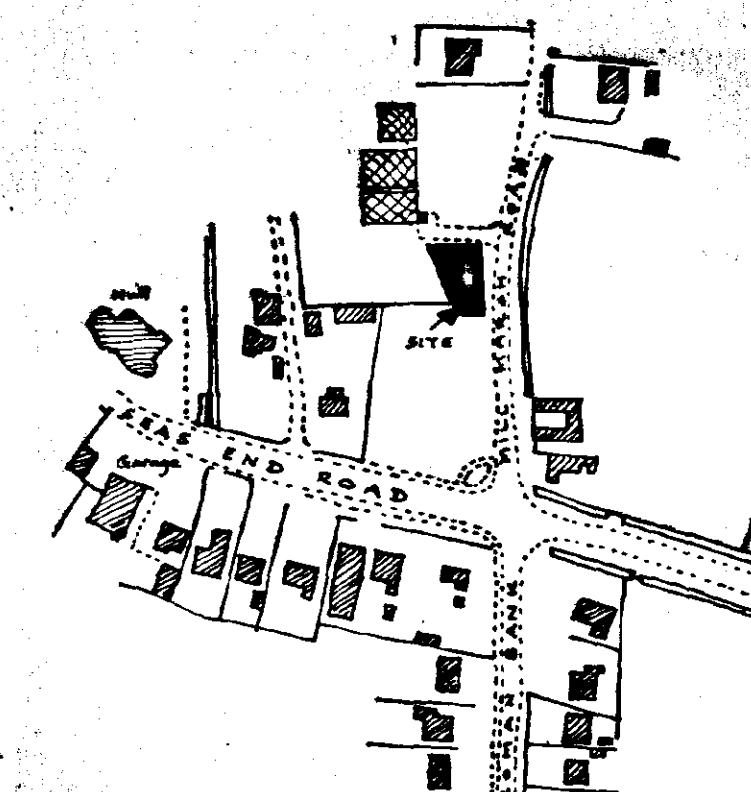
Ground Floor



First Floor



Site Plan scale 1:500



Location Plan

SOUTH HOLLAND DC
HOUSING & PLANNING
24 FEB 1998
Ref: 927/97

Scale 1:2500
O.S. Ref. TF
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Conversion of
Moulton Seas End
Methodist Chapel.

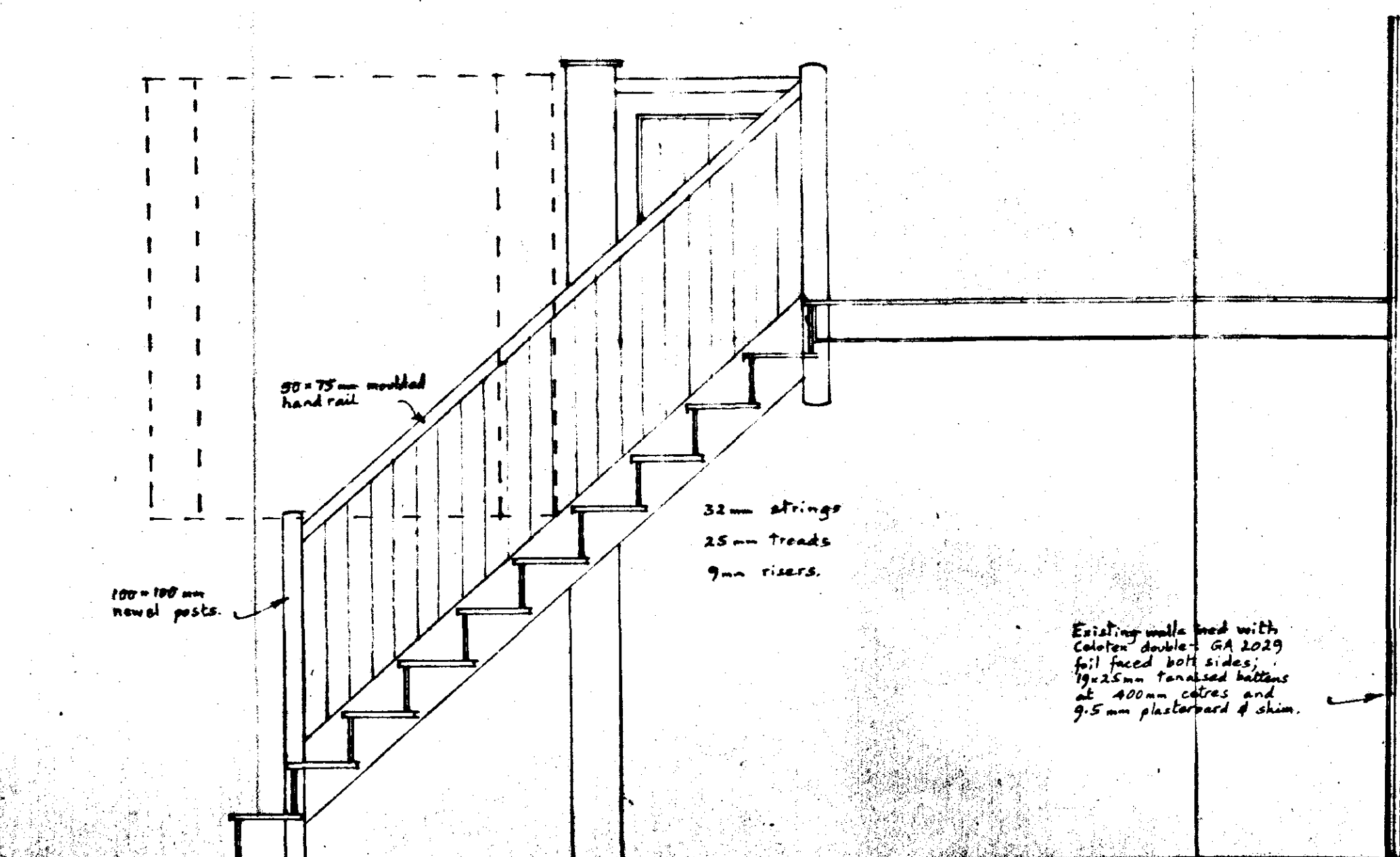
**DETERMINED
PLAN**

Written dimensions to be used
in preference to scaled, and all
measurements to be verified
by checking on site.

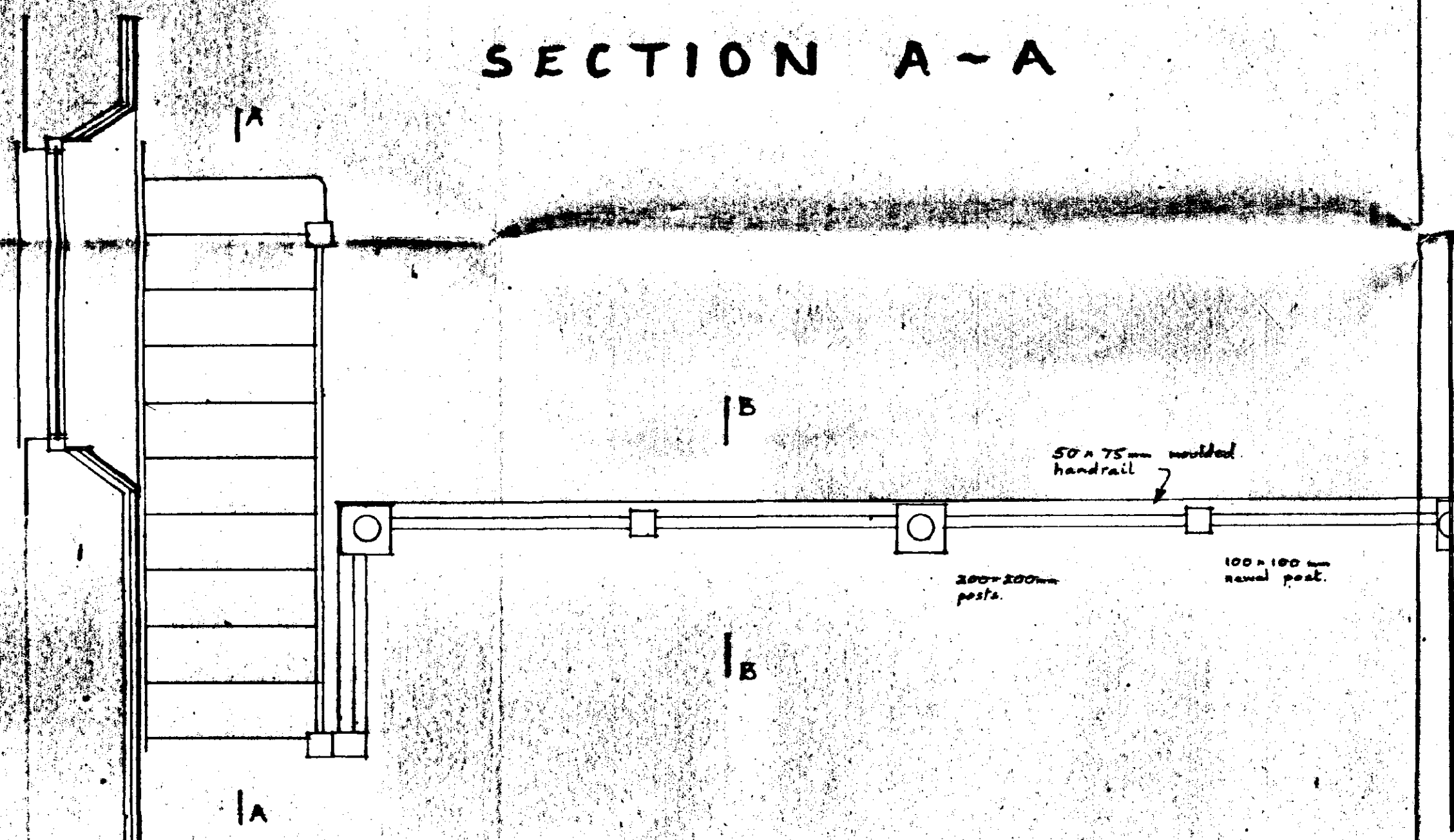
Local Authority Ref.
Planning
Building Regulations
816/0562/97

Scale
1:100 & 1:50
Drawing No.
970626A
Date
June 1997

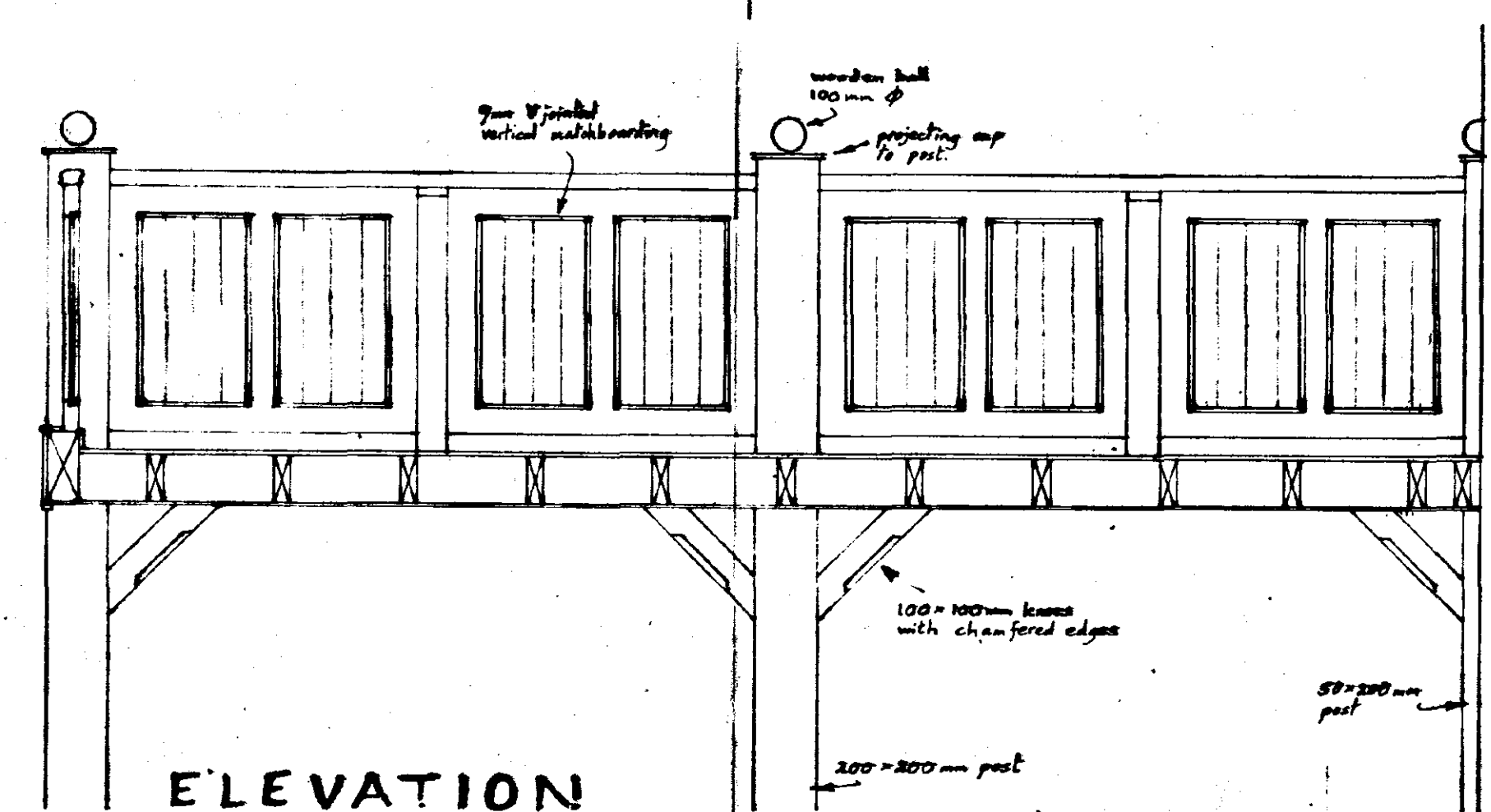
A. ROFFE
BUILDING DESIGN & PLANS
1, Green Lane,
SPALDING, Lincs. PE11 2YB
Tel: 01775-723 680



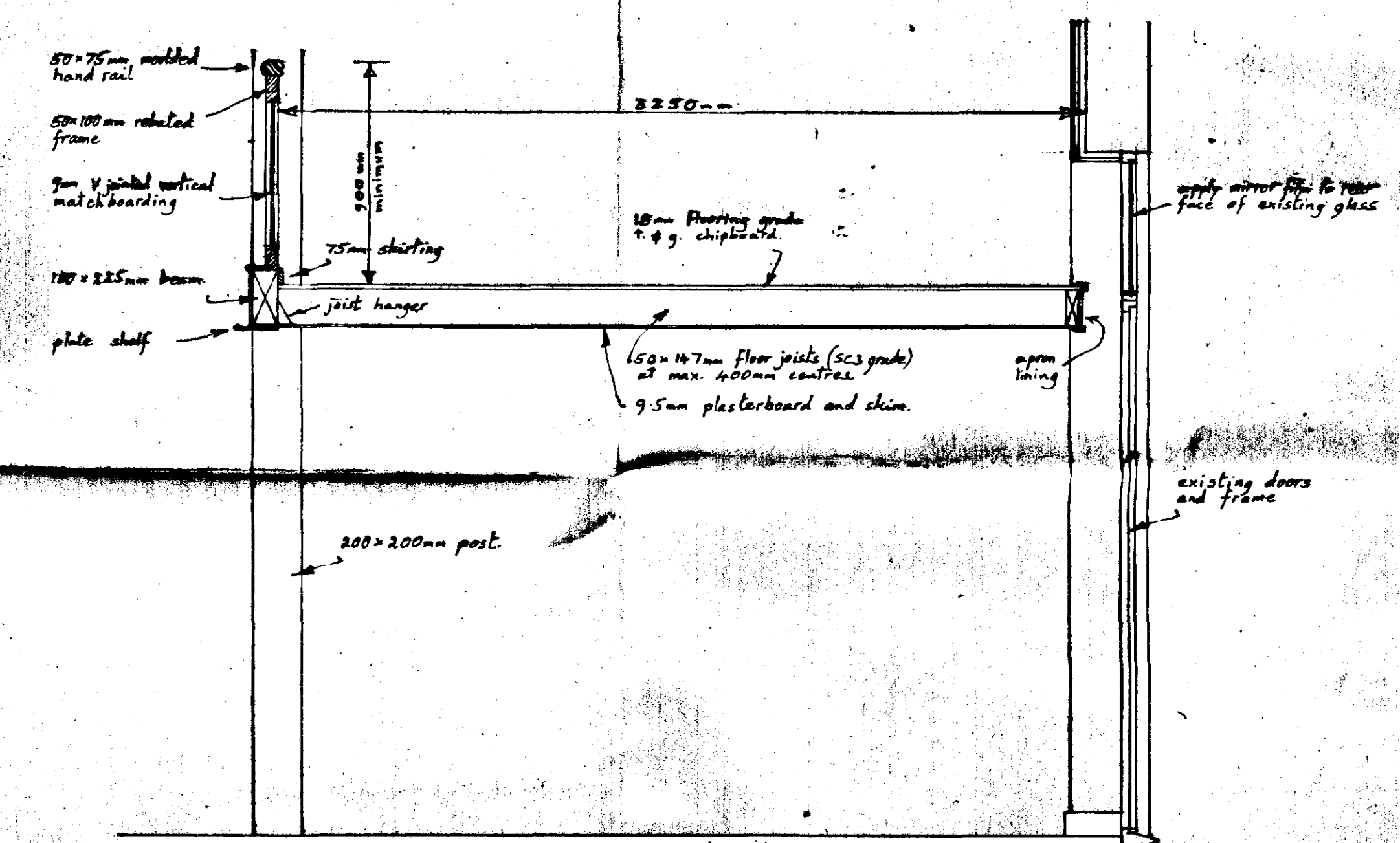
SECTION A-A



PLAN



ELEVATION



SECTION B-B

SOUTH HOLLAND DC
HOUSING & PLANNING
24 FEB 1998
Ref: 927197

Conversion of Moulton Seas End Methodist Chapel		DETERMINED PLAN	
Written dimensions to be used in preference to scaled, and all measurements to be verified by checking on site.	Scale 1: 20	A. ROFFE BUILDING DESIGN & PLANS 1, Green Lane, SPALDING, Lincs. PE11 2YB Tel: 01775-723 680	
Local Authority Ref. Planning	Drawing No. 980219		
Building Regulations	Date Feb. 1998		