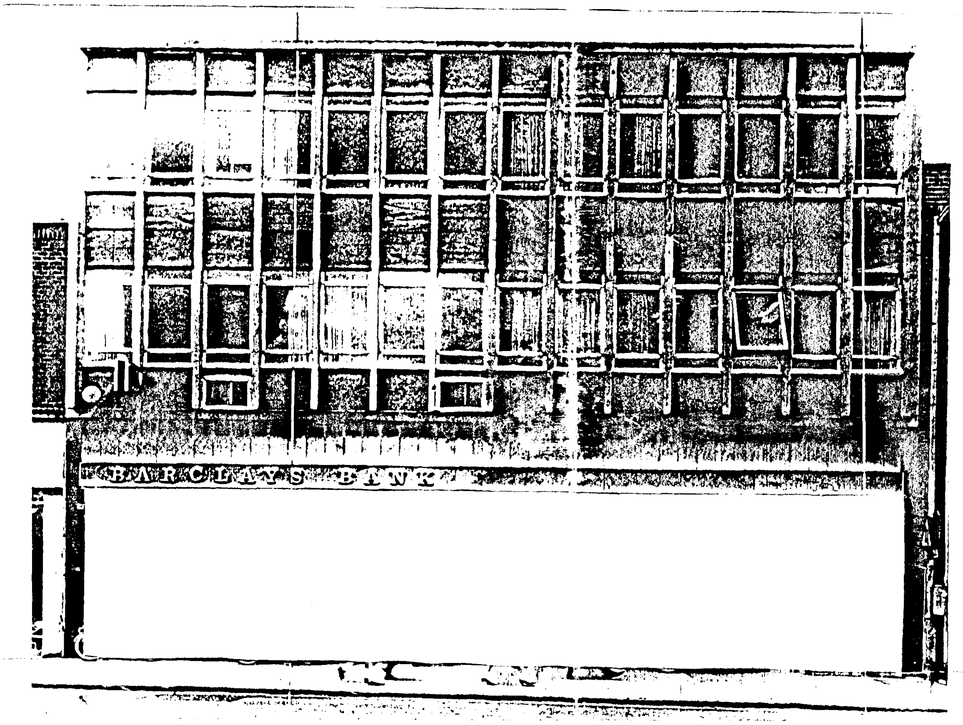
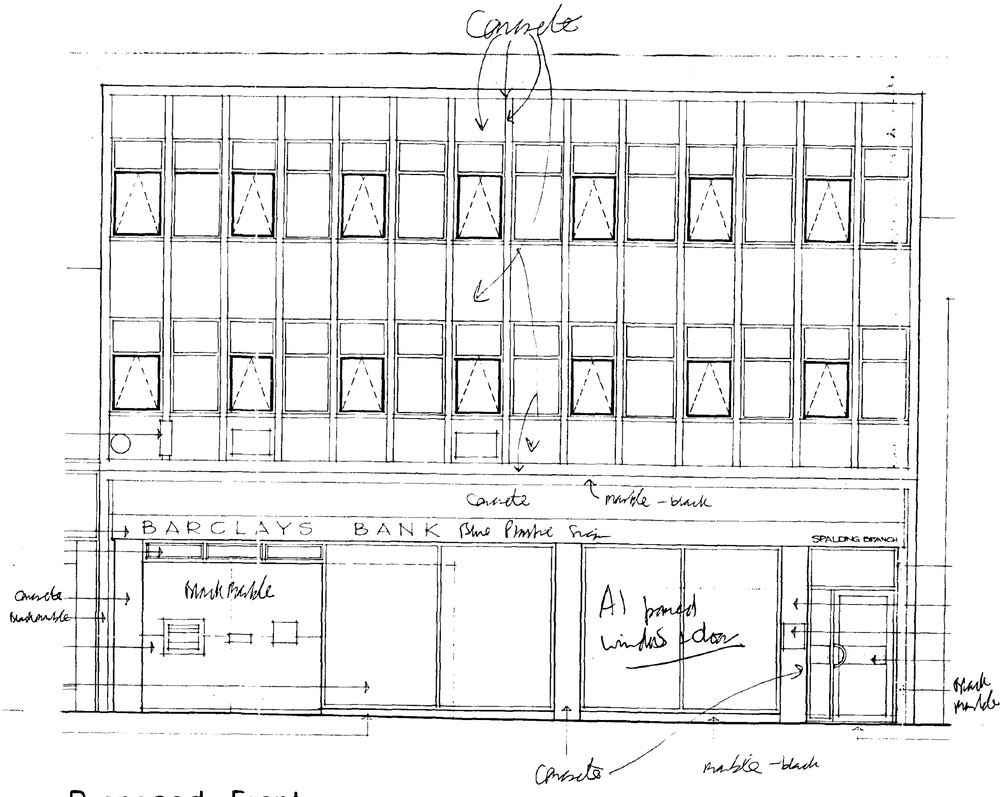
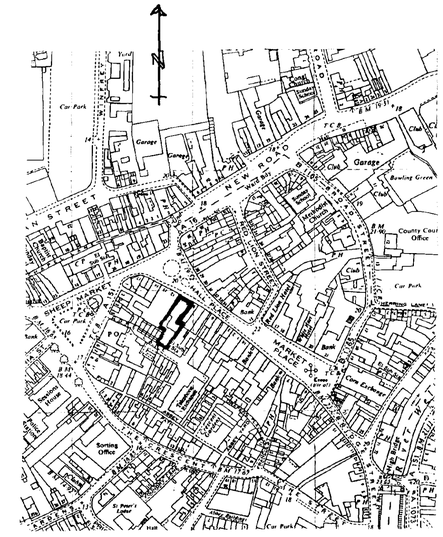


Existing Front

HALL PLACE



Proposed Front.



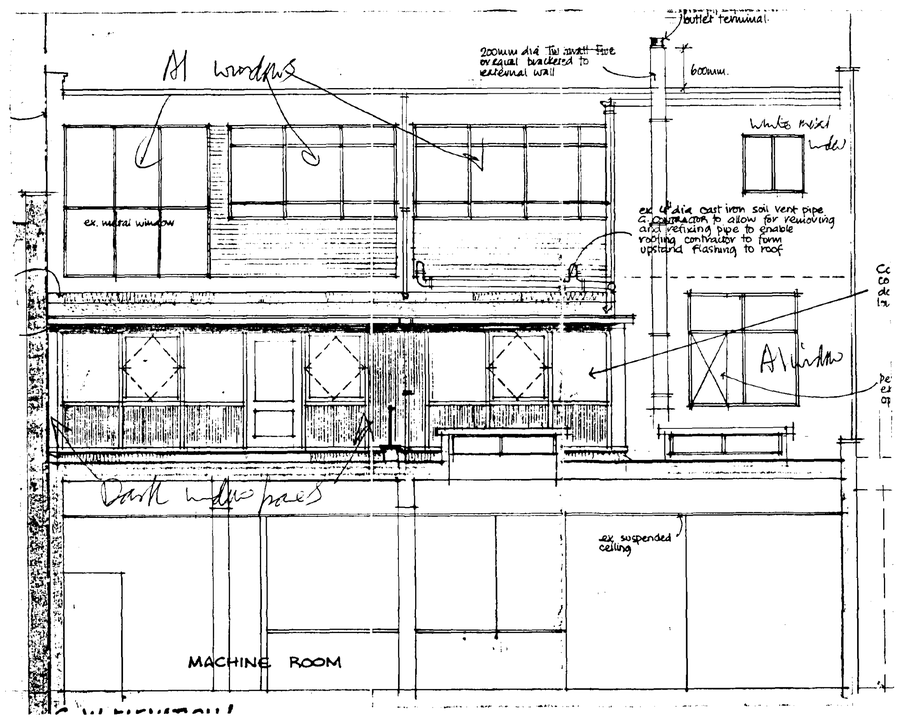
Location Plan. SCALE 1-2500

NOTES :-

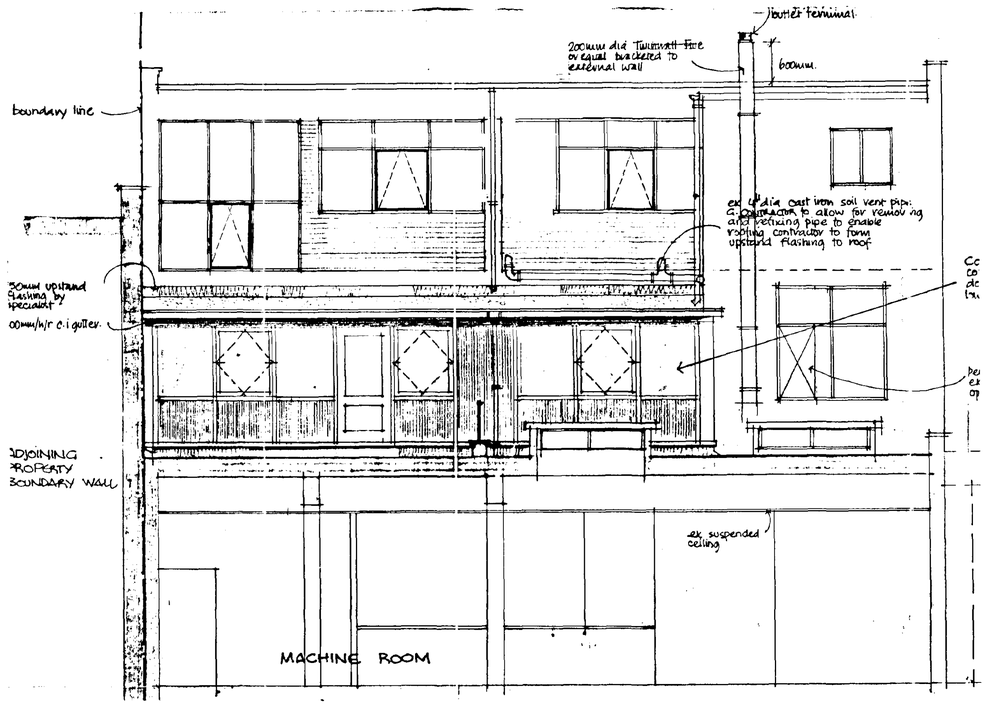
NEW WHITE DOUBLE GLAZED ALUMINIUM WINDOWS WITH POWDER COAT FINISH

ALL WINDOWS FITTED WITHIN EXISTING OPENINGS.

SAFETY GLASS USED IN ALL CRITICAL LOCATIONS TO COMPLY WITH PART N OF BUILDING REGULATIONS.



Existing Rear.

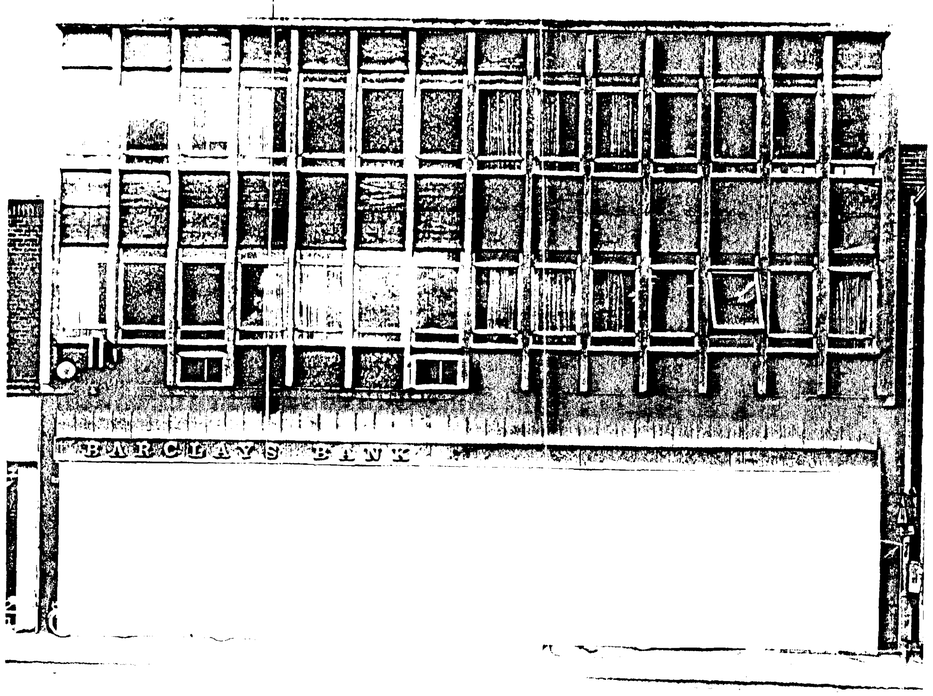


Proposed Rear.

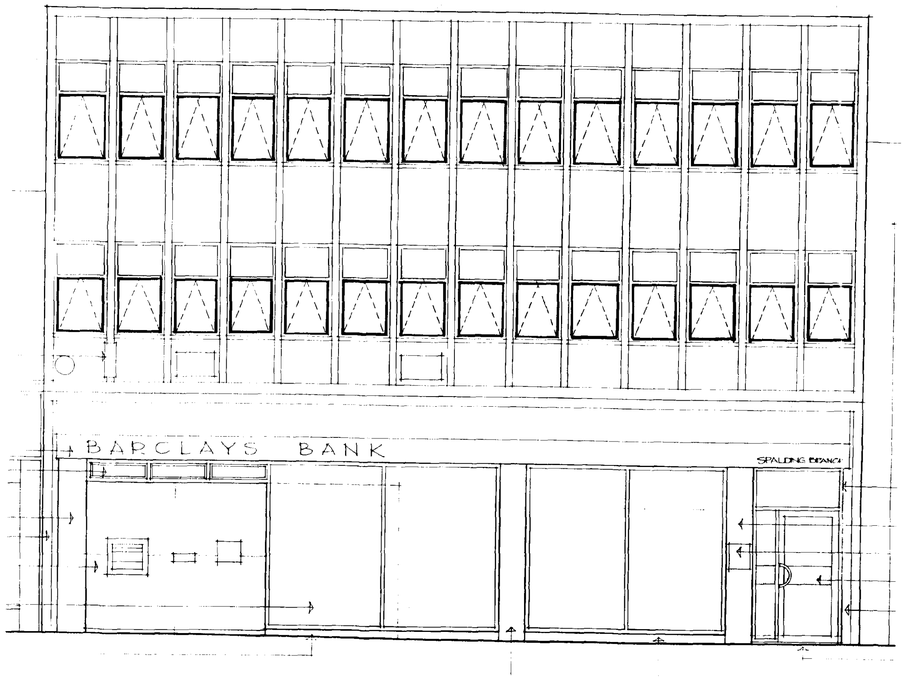
SC... BOROUGH COUNCIL
PLANNING DEPT
6 MAR 1995
0864/95

DETERMINED

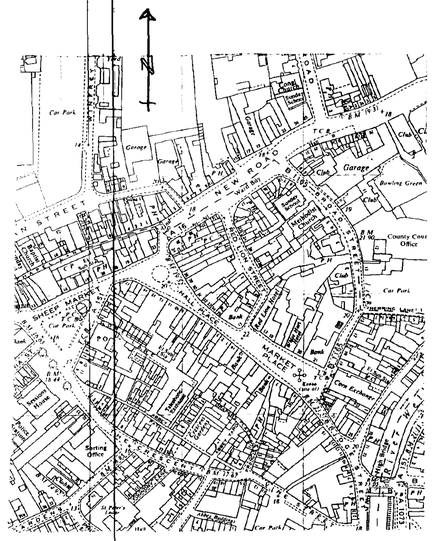
Rev	
bph	Barclays Property Holdings 66 Fletton Avenue Peterborough PE2 8DG Tel. 0733 340909 Fax. 0733 558231
Property	SPALDING.
Project	replacement windows
Drawing Title	
Scale	1 - 50
Date	FEB 1995
Drawn	J.D.Chatburn
Checked	
Drwg No	95-01



Existing Front.



Proposed Front.



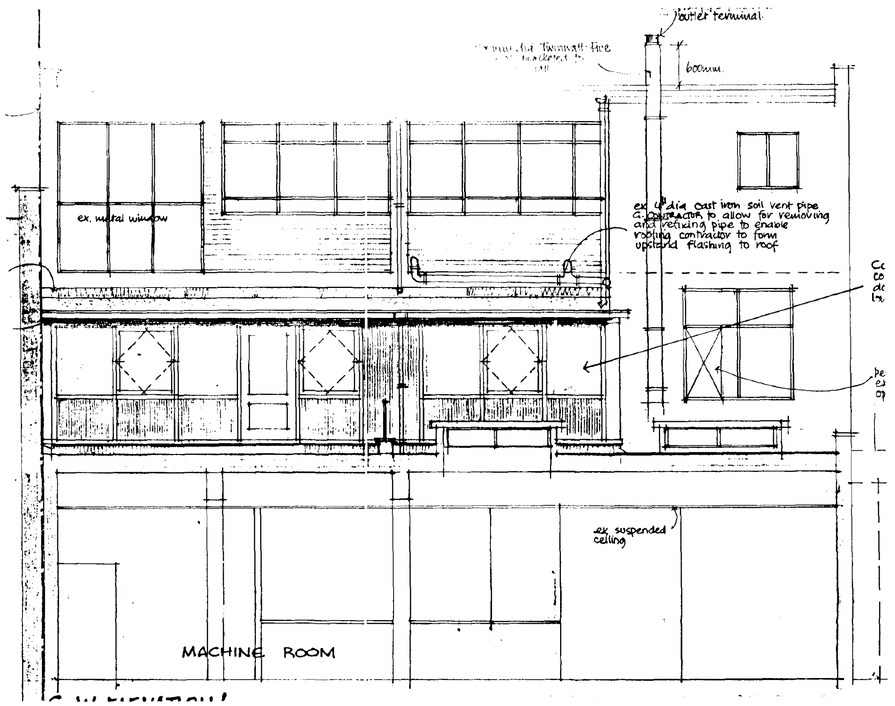
Location Plan. SCALE 1-2500

NOTES :-

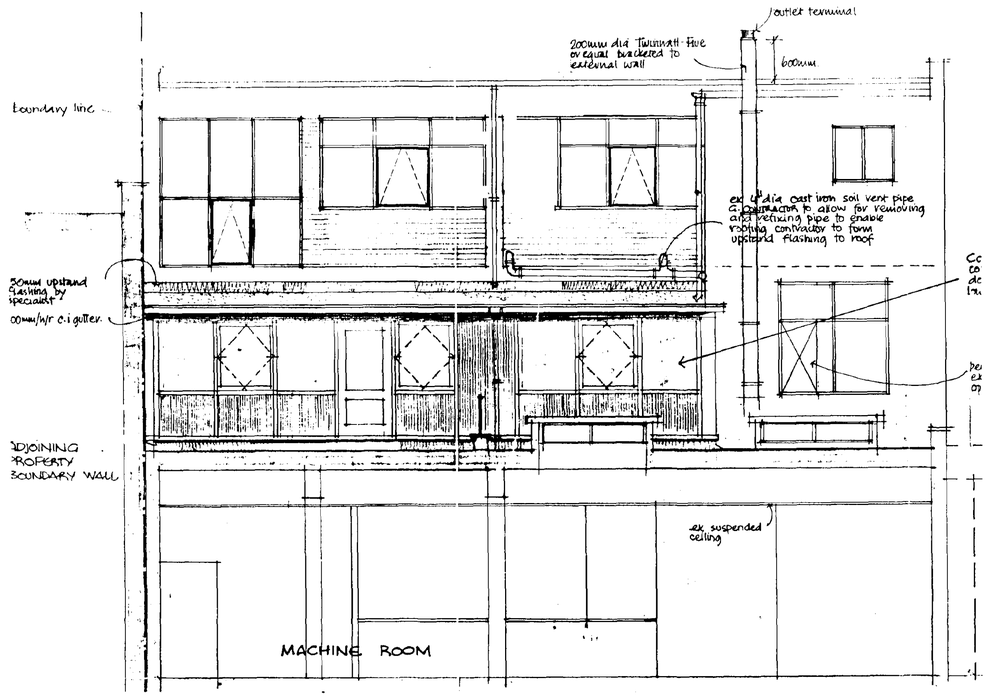
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ALL WINDOWS FITTED WITHIN EXISTING OPENINGS.

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Existing Rear.



Proposed Rear.

SOUTH HOLLAND DC
HOUSING & PLANNING
09 AUG 1995
Ref: 0254/95
PLAN
A1

Rev	
bph	Barclays Property Holdings 66 Fletton Avenue Peterborough PE2 8DG Tel. 0733 340909 Fax: 0733 558231
Property	SPALDING.
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Drawing Title	
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Date	FEB 1995
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Checked	
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EXISTING STONE PANEL & CILL

EXISTING D.P.C

N°8 x 2" CSK WOODSCREW INTO Nº6 FISCHER NYLON PLUG. ALL FIXINGS ARE TO BE STAINLESS STEEL.

3mm THK HOT-DIPPED GALVANISED MILD STEEL FIXING CLEAT

INTERNAL FINISHES BY OTHERS

LOW MODULUS SILICONE SEALANT & POLYETHYLENE FOAM BACKING COLOUR TO MATCH EXISTING STONEWORK.

1

10 / 40 / 80 / 60

DOUBLE-GLAZED UNIT COMPRISING OF:
6mm CLEARFLOAT
12mm CAVITY
6mm CLEARFLOAT
GLAZED IN ACCORDANCE WITH B.S 6262

1600mm STRUCTURAL OPENING

1670mm FRAME HGT.

71

20 / 35 / 5 / 40 / 9 / 10

PRESSURE EQUALISATION/ DRAINAGE PATH

15 MIN.

EXISTING INTERNAL TILE CILL

PVC PACKING SHIMS AS REQ'D.

EXISTING STONE CILL & PANEL

INTERNAL FINISHES ARE ALL EXISTING & BY OTHERS.

500mm / 80 / 5 / 35 / 117mm.

2

INTERNAL 'CLIP-ON' BEAD.

3

NOTE:- INTERNAL FINISHES TO BE REMOVED AT DESIGN STAGE TO ALLOW ACCESS FOR SITE SURVEY. ALL MAKING GOOD TO BE BY OTHERS.

ALUMINIUM THERMALLY-BROKEN TURN/TILT VENT, POLYESTER-POWDER COATED TO STANDARD RAL FINISH.

CONTINUOUS E.P.D.M AIR-SEAL

5

LINE OF DRIP-STRIP

9 / 40 / 5 / 35

10 — 840mm FRAME WIDTH

LINE OF STONE CILL BELOW

860mm STRUCTURAL OPENING.

98 mm to each side
∴ total width of framing
= 196 mm in a total width of 840 mm.
= 23% of width is framing

4

9 / 40

10 — 840mm FRAME WIDTH

860mm STRUCTURAL OPN'G.

58 mm to each side
∴ total width of framing
= 116 mm in a total width of 840 mm
= 14% of width is framing



840

1 FIXED
4
5
2
3
HANDLE SIDE
HINGE SIDE

UNIT TYPE '1a'
14Nº AS THUS

Top rail = 58 mm
middle rail = 120 mm
bottom rail = 98 mm
276 mm

Total depth of window frame = 1670 mm
∴ 17% of depth is framing

840

1 FIXED
4
500
FIXED
1670

UNIT TYPE '1b'
14Nº AS THUS.

Top rail + bottom rail = 2 x 58 mm = 116 mm
middle rail = 80 mm
196 mm

Total depth of window frame = 1670 mm
∴ 12% of depth is framing.

REV	DATE	DETAILS

DIMENSIONS

FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALED

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contano aluminium limited
HORSESHOE ROAD
SPALDING. LINCS.
PE11 3JB
TEL: 01775 724351
TELEFAX: 01775 760414

CLIENT
BARCLAYS PROPERTY HOLDINGS Ltd.

JOB TITLE
BARCLAYS BANK PLC, SPALDING.

DRAWING TITLE
TYPICAL DETAILS THRO' UNIT TYPES '1a' & '1b'.

DRG. Nº	E0359/1.	REV
SCALE 1:1 & 1:20.	DATE APRIL '95.	DRAWN T.WILSON

AM ADMEL 317