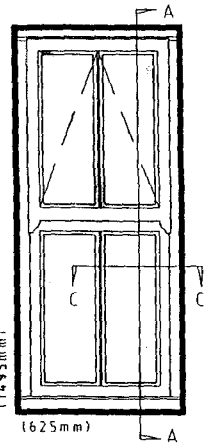
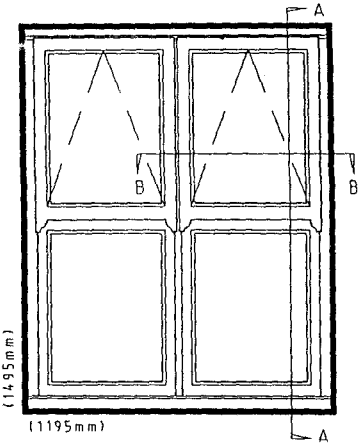


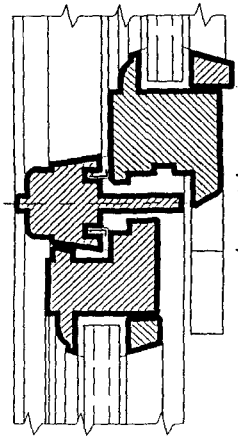
Every effort has been made to ensure the accuracy of this information. In the interest of progress however, we reserve the right to modify designs and drawings as and when necessary.



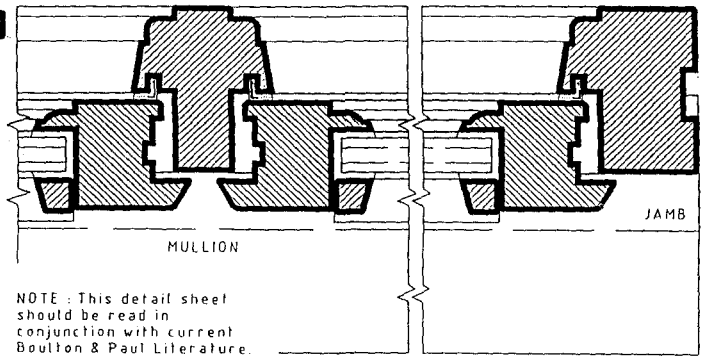
SRV115



SR215D

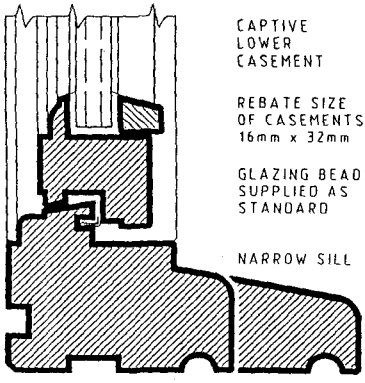


REBATES ALLOW FOR EITHER SINGLE OR (4:6:4) DOUBLE GLAZING

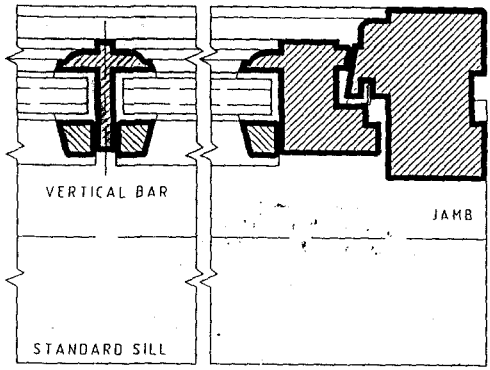


NOTE : This detail sheet should be read in conjunction with current Boulton & Paul Literature.

Section : B B



Section : A A



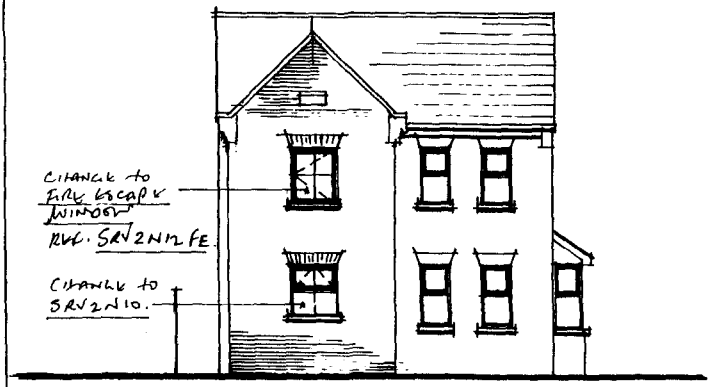
Section : C C

Architects Details

BOULTON & PAUL ♔ **SOVEREIGN** Windows **Regency** Non Bar & Vertical Bar

Scale : Half full size

Ref No AD/141/992



FRONT. (NORTH ELEVATION).
' FACING CHURCH STREET.

REVISED ELEVATION
TO PROVIDE SECONDARY MEANS OF ESCAPE.
FROM FIRST FLOOR LEVEL. (BEDROOM 2)

NEW DWELLING HOUSE.
"CRYSTAL INN"
CHURCH GATE. SPALDING LINCS
MRS. K. YUK. LIN. LAM.

RE: PLANNING PERMISSION REF. H16/0494/96

SCALE 1:100.

DRAWING NO. 01/09/01. APRIL 2001.

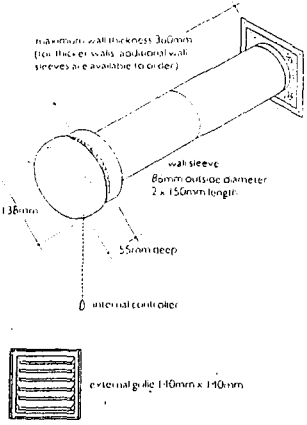
R.N. LOWNDES MBIAT
ARCHITECTURAL TECHNOLOGIST.
9. GARTHAM CLOSE. SPALDING. PE11 3FL.
TEL: FAX. 01775 723830..

PASSIVENT

PRODUCT RANGE

WALL VENT TYPE 80

Provides background ventilation, and can be opened and closed by a pull cord. It can also be set to give any required degree of trickle ventilation when closed. The abs internal controller has an insulated cap and a washable pollen filter. Supplied complete with two polystyrene wall sleeves and abs external grille with integral 2mm mesh insect screen.



Free air opening 4000mm²

Optional accessories White abs draught deflector which clips to internal controller to direct incoming air upwards and reduce risk of draughts.

Colours Wall sleeves white; internal controller white; external grille terra cotta. Other colours to special order. External grilles can be painted with water-based paint.

Sound reduction 25dB across 300mm wall thickness.

Siting Site at high level, preferably above radiators to aid convection and air mixing. Fit a draught deflector if siting, for example, above a bed.

WALL VENT TYPE 100

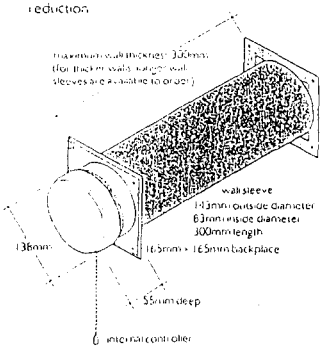
Similar to Type 80 but having a larger air opening, and sound reduction of 23dB. Wall sleeve 99mm outside diameter.

Free air opening 6000mm²

Optional accessories Wind regulator as Type 99.

WALL VENT TYPE 80dB

Identical to Type 80 except that it is supplied with an acoustic absorbing wall sleeve providing sound reduction of up to 43dB. The sleeve is dense glass fibre with an internal coating which prevents loose fibres being dislodged and improves sound reduction, and an external pvc skin. A central baffle also improves sound reduction.



Free air opening 4000mm²

Optional accessories Draught deflector as Type 80.

Colours As Type 80.

Sound reduction 43dB across 300mm wall thickness.

Siting As Type 80.

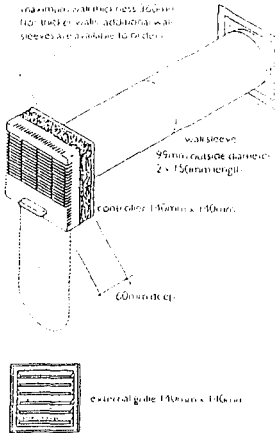
WALL VENT TYPE 100dB

Similar to type 80dB but having a larger air opening, and sound reduction of 34dB. Wall Sleeve 143mm outside diameter.

Free air opening 6000mm²

WALL VENT TYPE 99 HUMATIC

Provides room ventilation with automatic control by a humidity-sensitive wood strip within the unit, which does not require any electrical power source. The pull cord or sliding knob (with cover) allows setting to automatic operation, or to fully open or fully closed. Incorporates washable expanded pvc filter.
Supplied complete with two polystyrene wall sleeves and external grille with integral 2mm mesh insect screen.



Free air opening 6000mm²

Optional accessories White abs and silicone wind regulator which slides into wall sleeve and prevents wind entry at rates above 30m³/hr.

Colour Internal controller white, filter black; external grille terra cotta, other colours to special order.

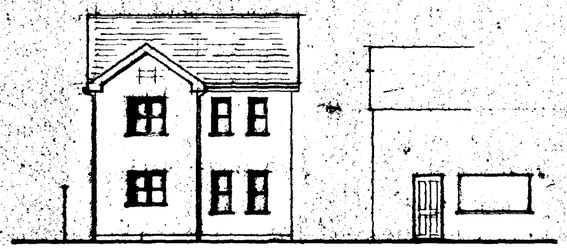
Sound reduction 21dB across 300mm wall thickness.

Siting Site at high level to avoid draughts and promote air mixing.

WALL VENT TYPE 99dB HUMATIC

Similar to Type 99 but with acoustic absorbing wall sleeve as for Type 80dB, giving a sound reduction of 38dB at 300mm length.
Maximum wall thickness 300mm.
Wall sleeve 143mm outside diameter.

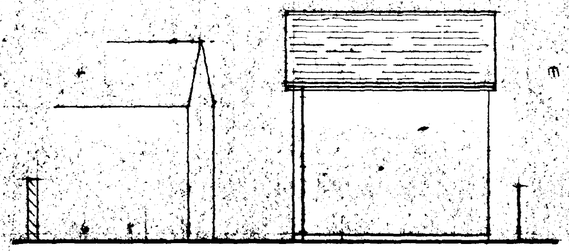
Free air opening 6000mm²



FRONT.



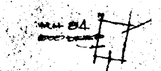
SIDE.

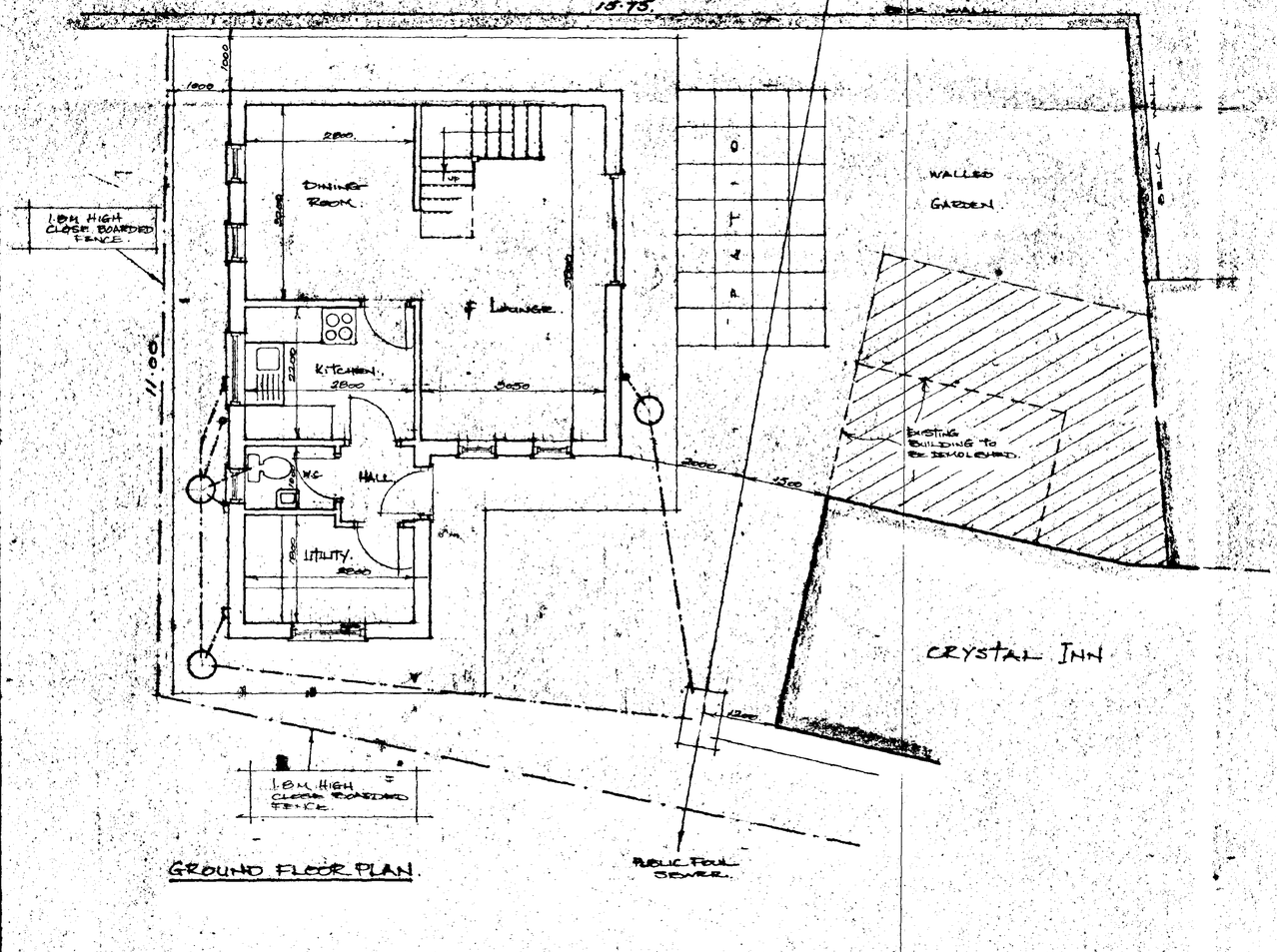


REAR.

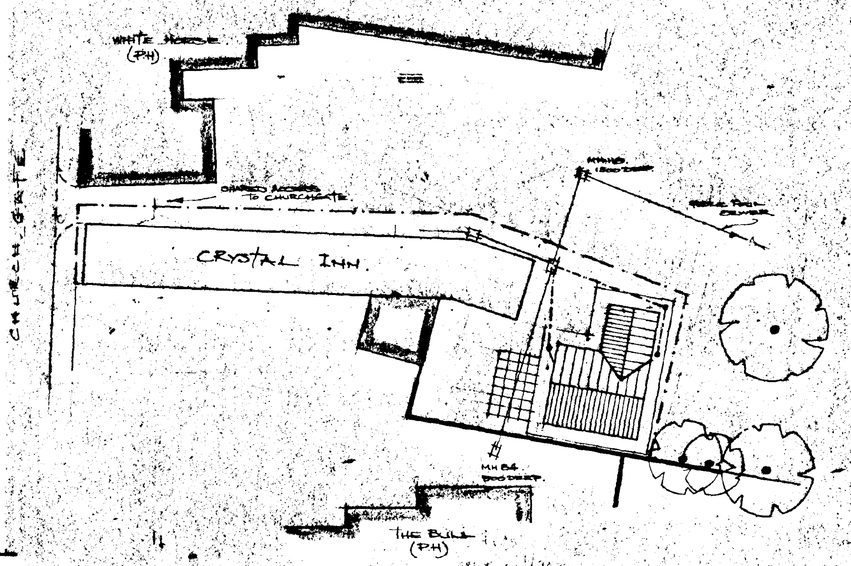


SIDE.

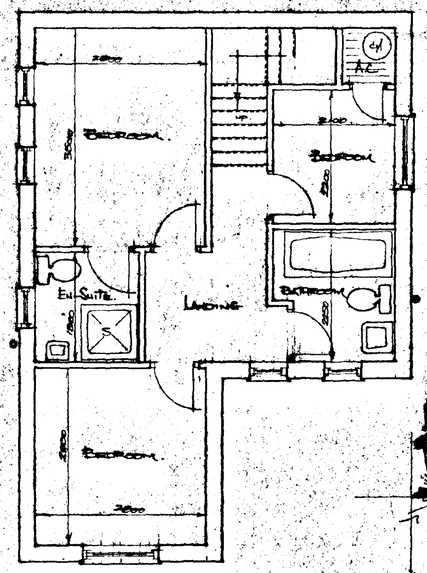




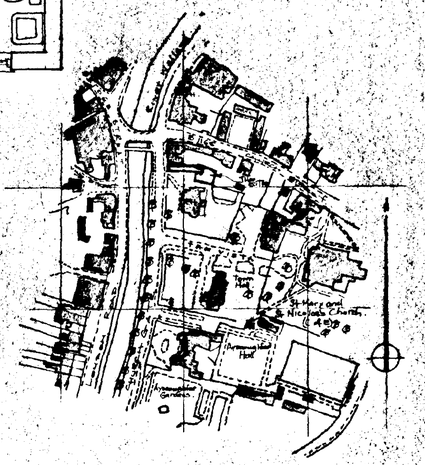
GROUND FLOOR PLAN.



SITE PLAN.
SCALE: 1/200.



FIRST FLOOR PLAN.



LOCATION PLAN.
SCALE: 1/2500.

MATERIALS

ROOF : SANDTOFT DOUBLE PANTILES - SMOOTH RED.

WALLS : BUTTERLEY - KATOW PURPLE MULTI RUSTIC FACING BRICKS.

JOINERY : TO BE BOULTON & PAUL REGENCY STYLE (NON REC) PAINTED WHITE.

NOTES : ALL MATERIALS NEED SOME SUGGESTIONS IN AN ATTEMPT TO BLEND WITH SURROUNDING BUILDINGS.

SOUTH HOLLAND DC
HOUSING & PLANNING
23 MAY 1996
Ref: CL94/96

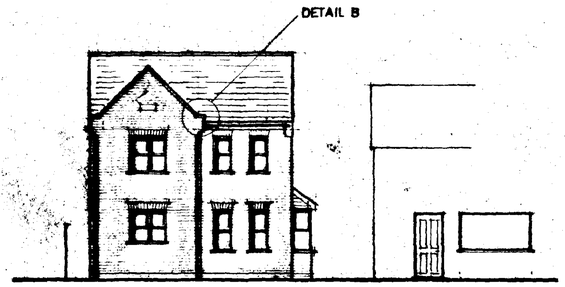
G. R. MERCHANT
I.ENG(CEI) FSCET. FAWO.
ARCHITECTURAL, STRUCTURAL & LAND DRAINAGE CONSULTANT
TEL: HOLBEACH (0406) 370853.

PROJECT:
TOWN HOUSE
CRYSTAL INN
CHURCHGATE
SPALDING

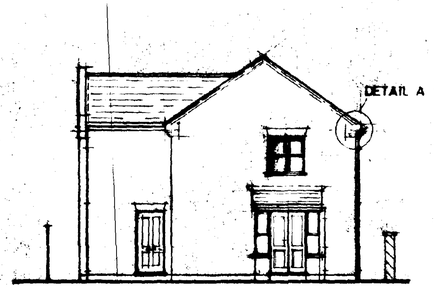
CLIENT:
MRS K YUK LIN LAW

SCALES:	DATE:
1/50 1/100 UNLESS OTHERWISE STATED	MAY 1996
G.R.MERCHANT.	DRAWING No.: KYL.1

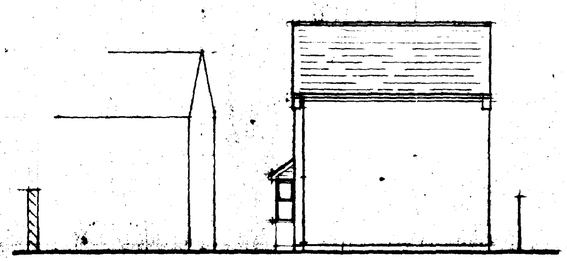
REVISIONS:



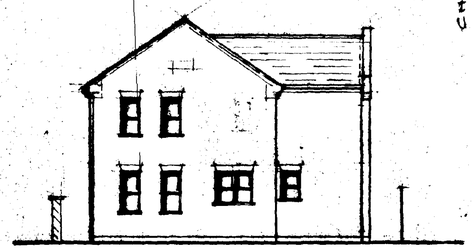
FRONT.



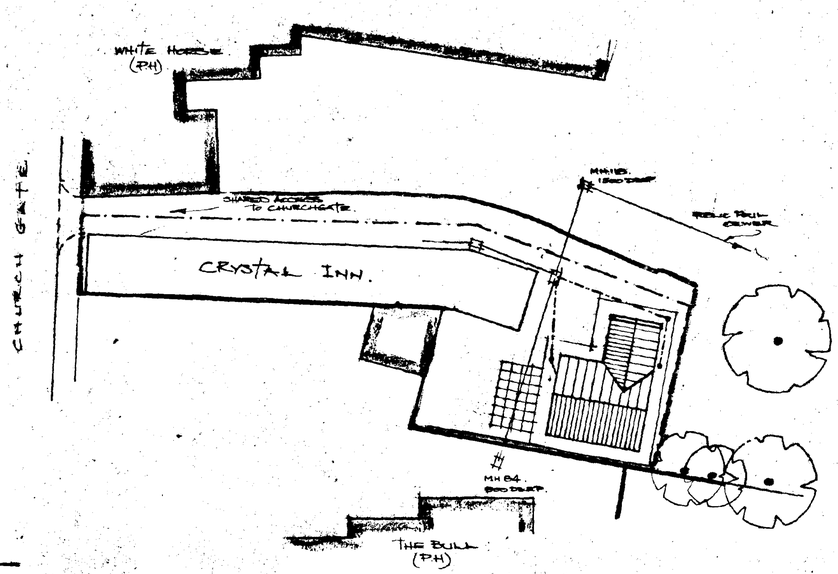
SIDE.



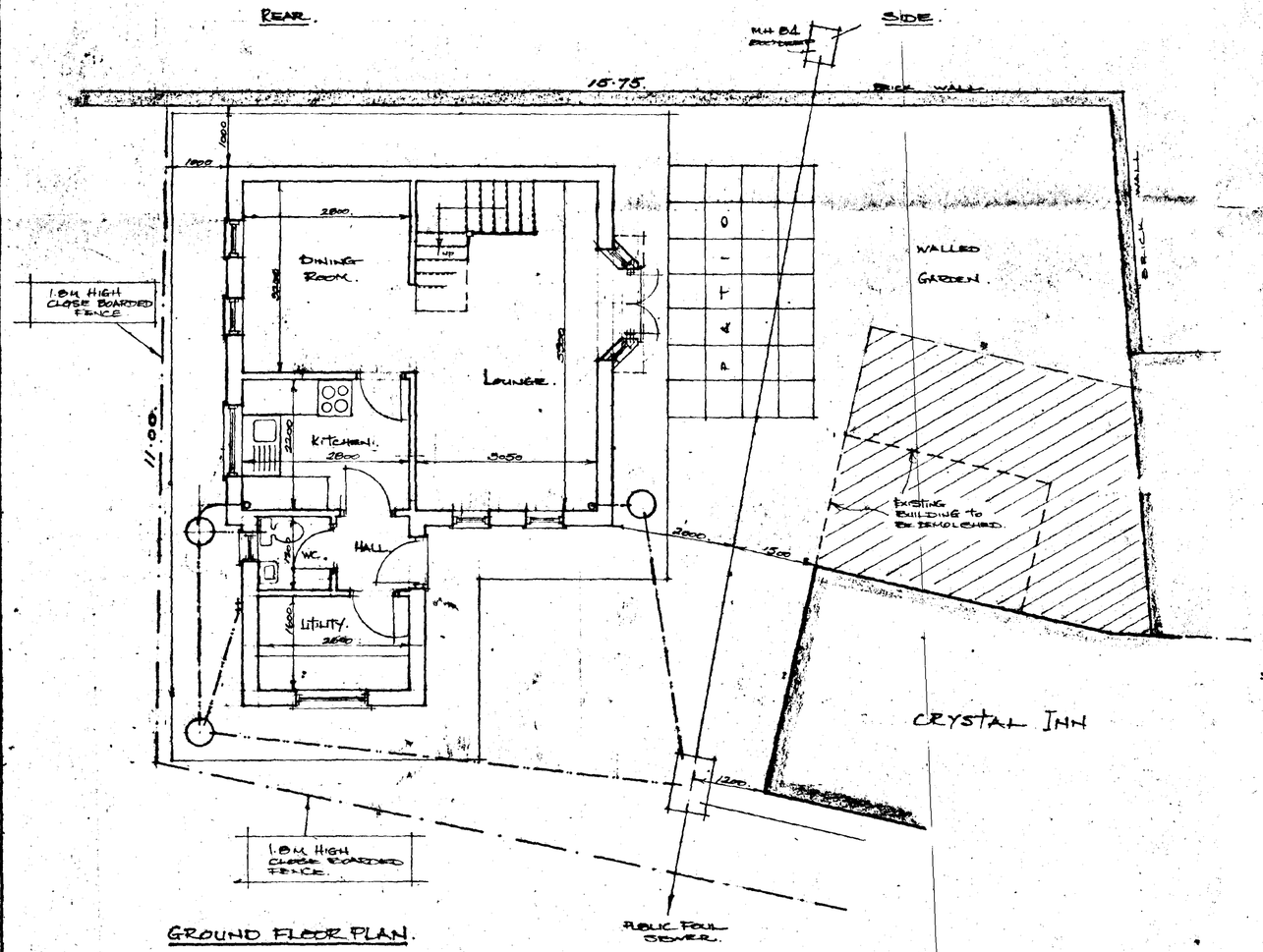
REAR.



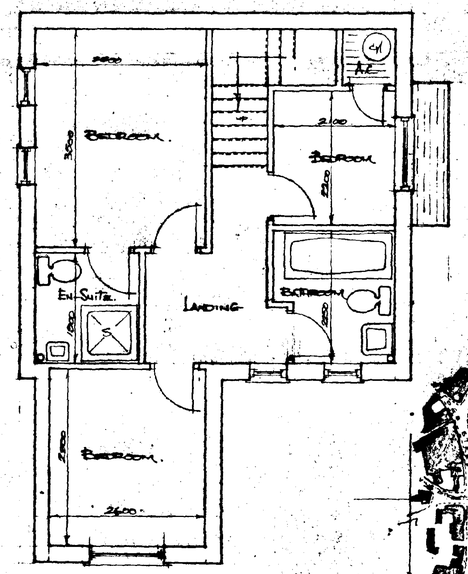
SIDE.



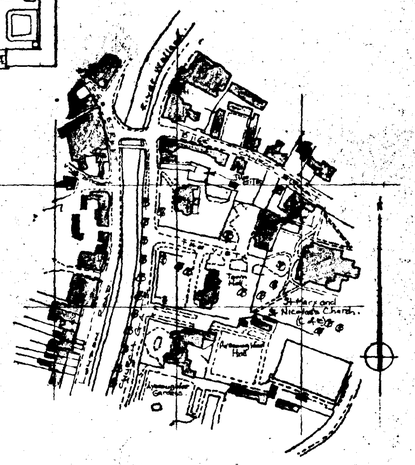
SITE PLAN.
SCALE: 1/200.



GROUND FLOOR PLAN.

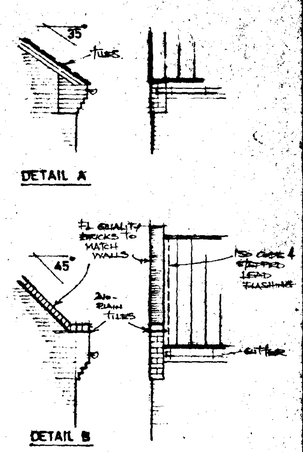


FIRST FLOOR PLAN.



LOCATION PLAN.
SCALE: 1/2500.

DETERMINED PLAN.



GABLE & EAVE DETAILS

MATERIALS

ROOF : TO BE AGREED.

WALLS: TO BE AGREED.

JOINERY: FROM THE BOULTON & PAUL REGENCY STYLE (NON BAR) PAINTED WHITE.

... AND DC
HOUSING & PLANNING
11 SEP 1996
Ref: 494/96

3.7.96. GABLE & EAVE DETAILS
A 22.8.96. PLANNING - EXTERNAL DETAILING

G. R. MERCHANT
I.ENG(CEI) FSCET, FAWO,
ARCHITECTURAL, STRUCTURAL
& LAND DRAINAGE CONSULTANT
TEL: HOLBEACH (0406) [redacted] 490800

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G.R.MERCHANT.	DRAWING No.: KYLL1 B