AND TO EXTRACT RATE OF AT LEAST 15 LITRES PER SECOND.

foul drains:

INSPECTION CHAMBER CONSTRUCTION TO BE 'BARTOL' OR SIMILAR TO MAKERS INSTRUCTIONS WITH THE INT.Ø REDUCED TO THE DEPTH TO BS. 8301:1985: 110 UNDER CONCRETE PLASTIC PIPES ASSEMBLY JOINTED AND LAID TO FALLS TO BS:4660:1989. WITH BED AND SURROUND OF 150MM PEA GRAVEL: PROVIDE SUITABLE BENDING WHERE PIPES PASS THROUGH WALLS: SVP: 100Ø PVC TO BS:4514:1983 AND TO EXTEND MIN. 900 ABOVE ANY WINDOW HEAD AND TERMINATE WITH PVC BALLOON. WASTE PIPES TO BE 40MM INT Ø TO BS:5572:1978 WITH RODDING EYES AT CHANGE OF DIRECTION: 75MM DEEP SEAL TRAPS TO APPLIANCES: 50MM WASTE TO SHOWER. GULLIES TO BE RODDABLE. FINAL DISCHARGE VIA EX. DRAINS TO MAIN SEWER.

SVP

PRINCIPAL TRUSS

50X100 @ 400

ROOF

WIRING CARRIED THRO' INTO ROOF SPACE

3

N

BLOCK PLAN 1:500

NWDC

SHDC
Planning & Development
- 3 APR 2002
Ref 0397/02

TO: MR. AND MRS. J. GARLAND

SUBJECT: PROPOSED ALTERATIONS AND EXTENSIONS

No 3. PENNYHILL CLOSE SPALDING.

1:50/1:100 date: JULY 2001 drwg no: 03

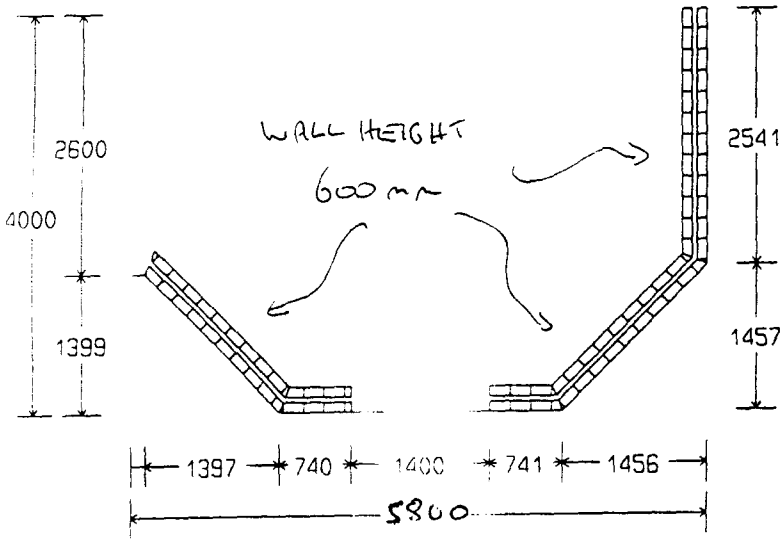
to be checked and verified on site prior to commencement of any work or ordering of any materials or setting out. Any discrepancies are to be reported immediately to the architect before any work is put in hand. All dimensions are to be checked where appropriate on site prior to submission to Local Authority approval.

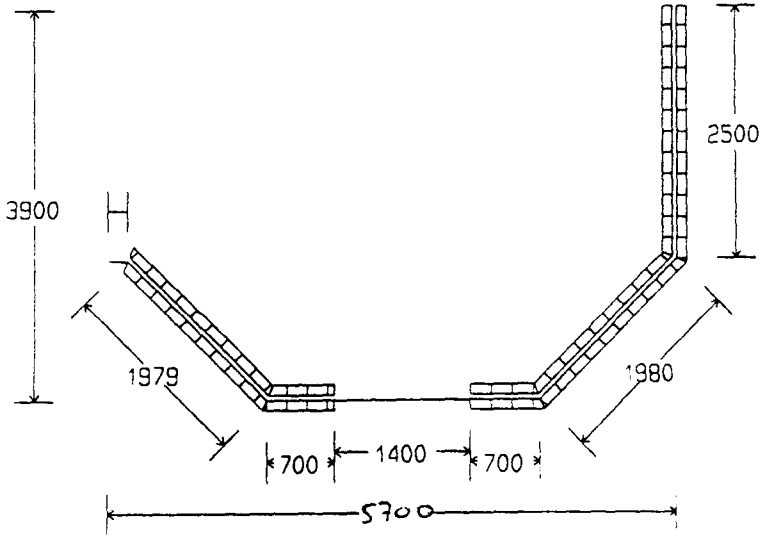
(C) this drawing is copyright.

ROGER WILLIAMS

architectural design consultant

Lincolnshire





External Brickwork Sizes

Internal Frame Sizes

FOR Mr & Mrs Garland

PREPARED BY :

SCALE : 1:75

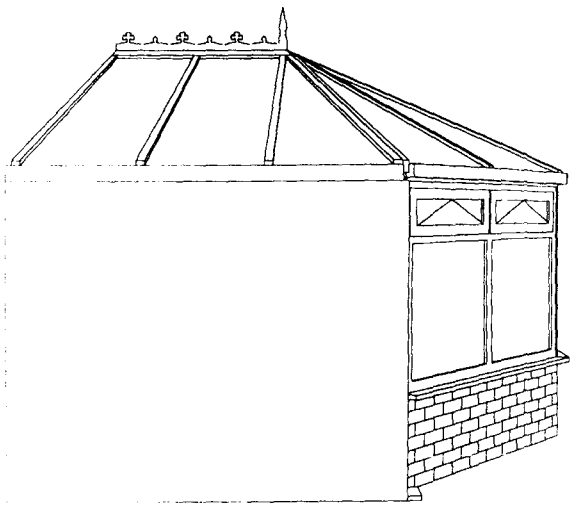
DATE : 27 MAR 2002

DRAWING NO : 2925

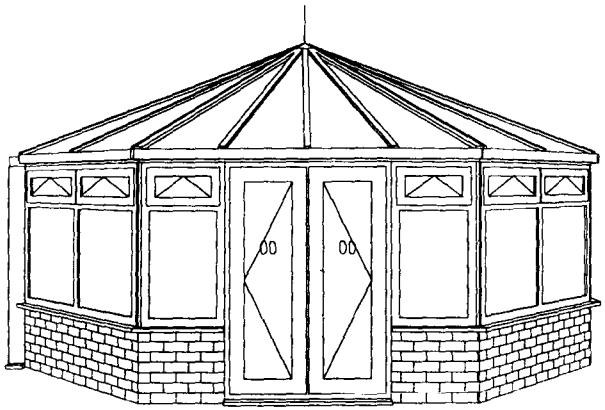
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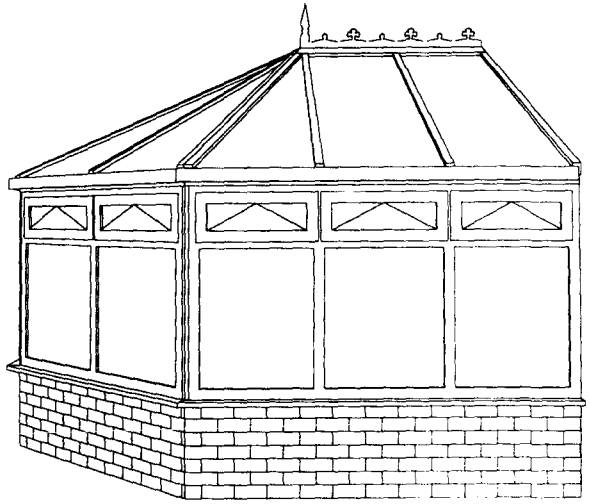
DO NOT SCALE - Dimensions if shown are for INFORMATION ONLY



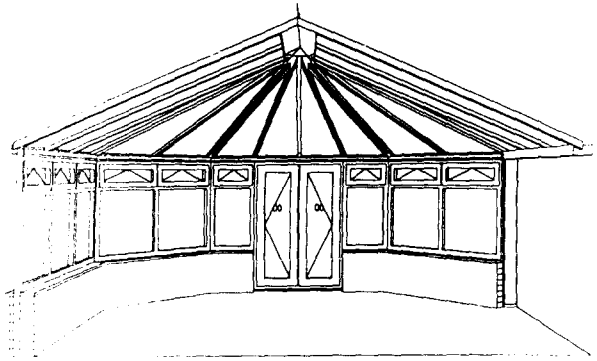
Left Elevation



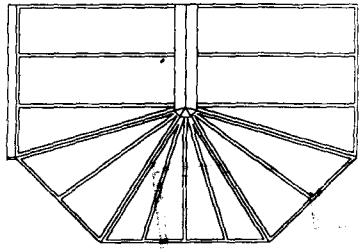
Front View



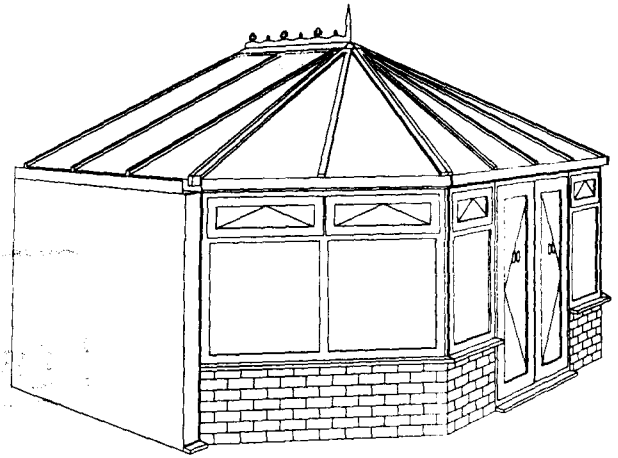
Right Elevation



Interior View



Roof Plan



Perspective

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For: Mr & Mrs Garland

PREPARED BY :

SCALE : 1:125

DATE : 27 MAR 2002

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