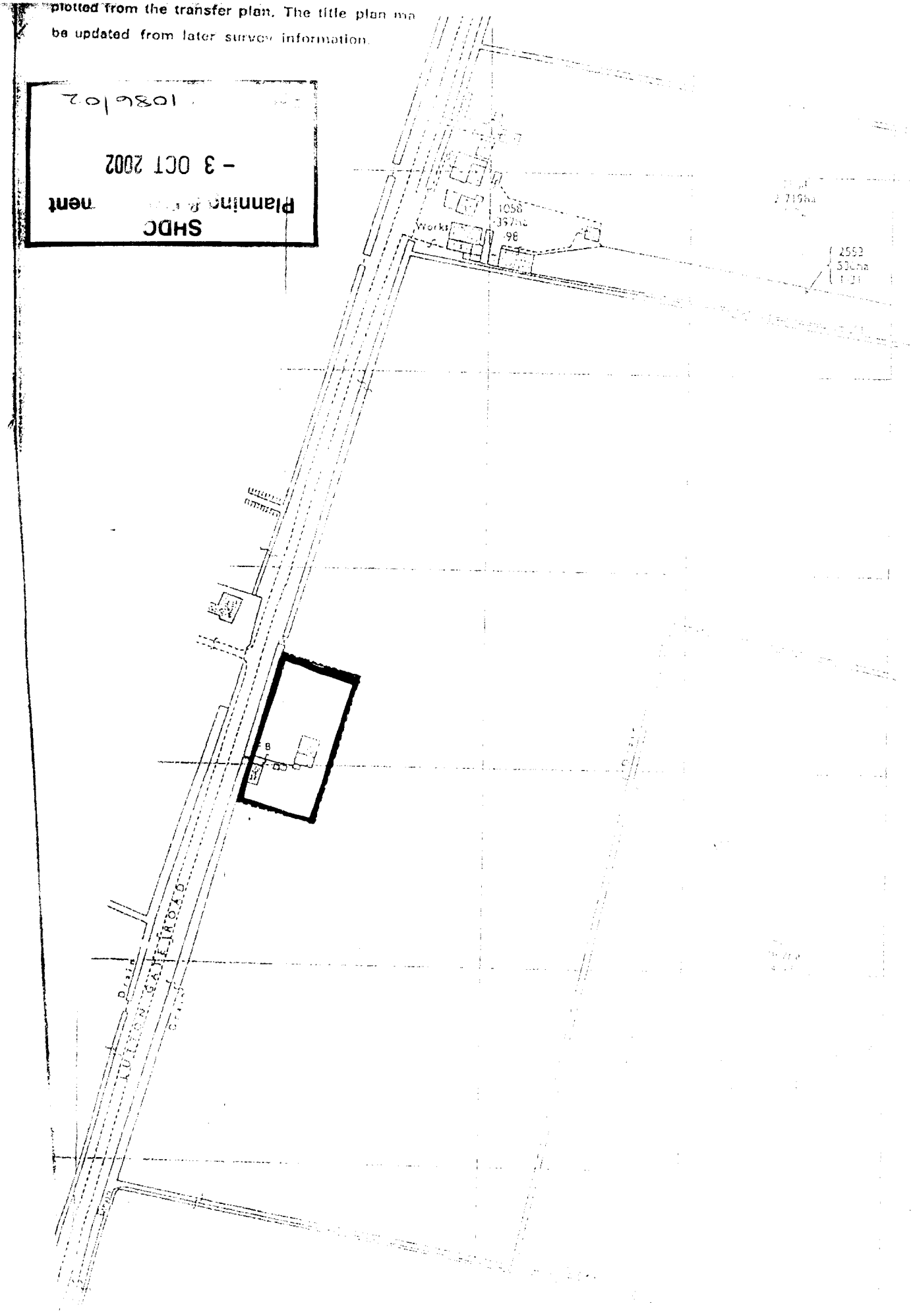
plotted from the transfer plan. The title plan ma
be updated from later survey information.

SHDC
Planning ... ment
- 3 OCT 2002
1086/02

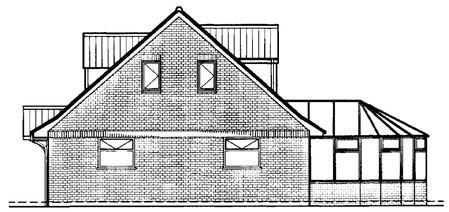


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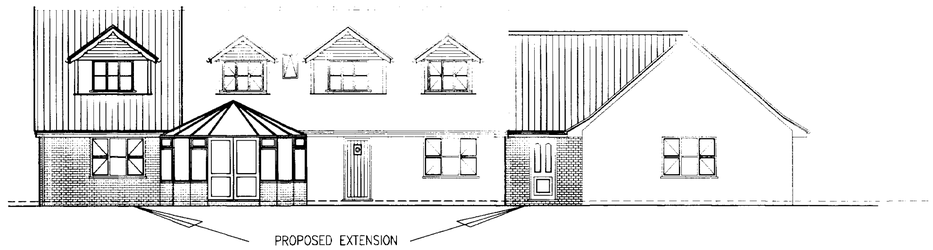


FRONT ELEVATION

FACING BRICKS AND ROOF TILES TO MATCH EXISTING



SIDE ELEVATION

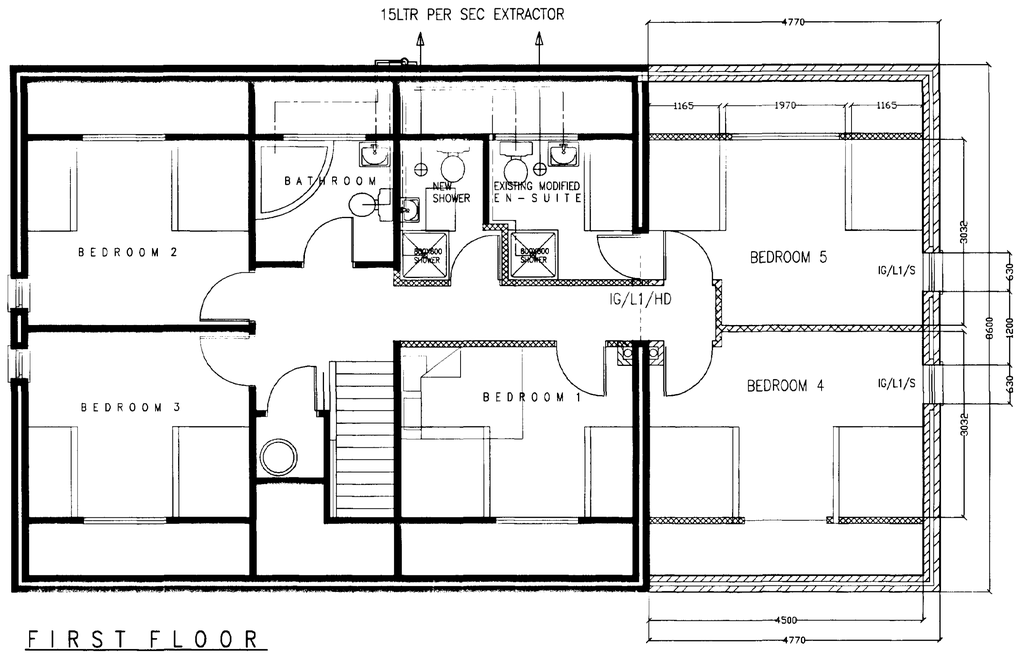


REAR ELEVATION

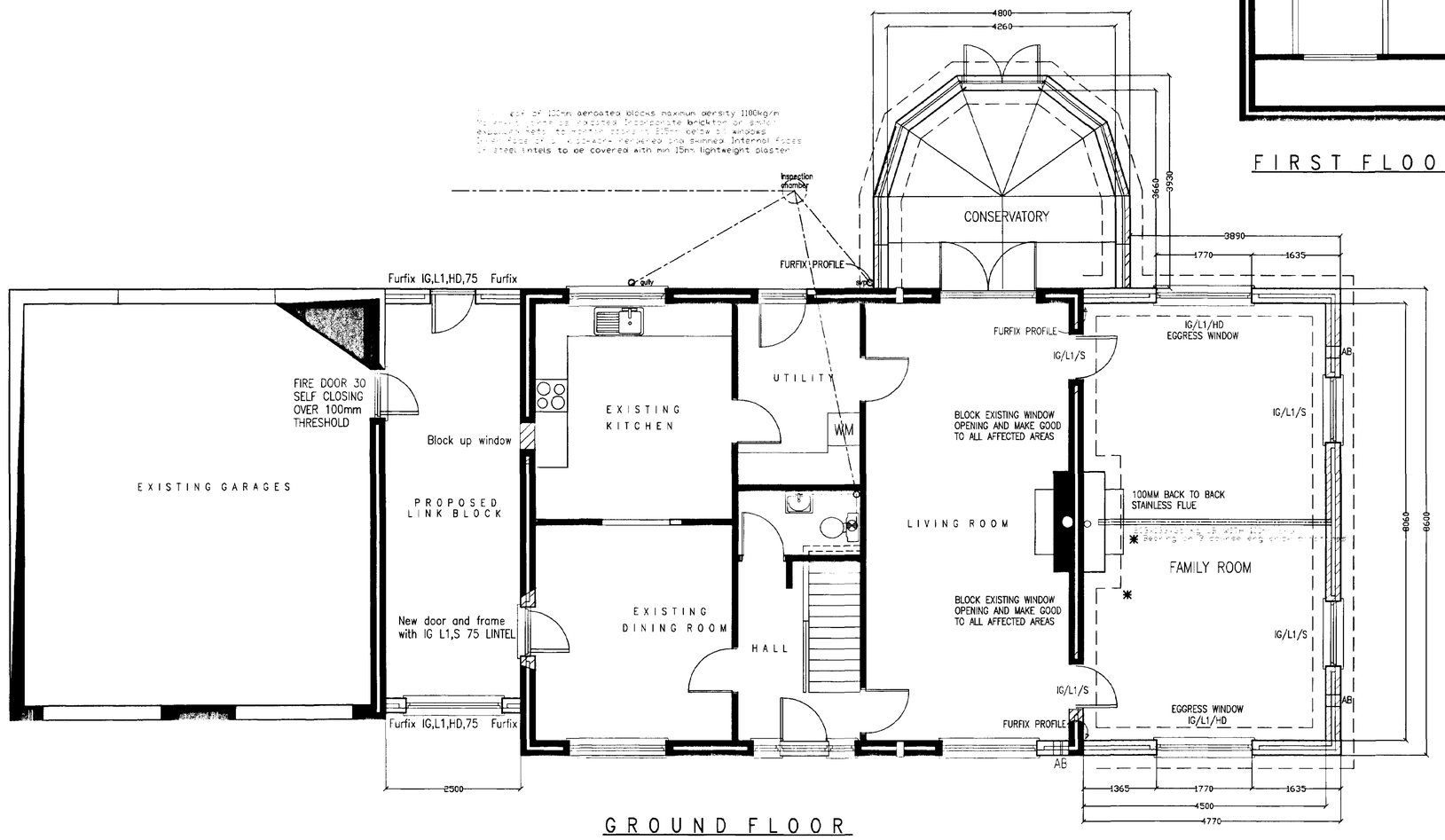
Concept 2000 Design & Development Ltd

MR B LAVERY

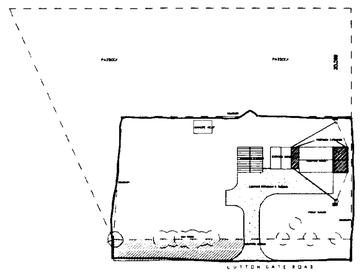
242 LUTTONGATE RD SUTTON ST EDMONDS



FIRST FLOOR



GROUND FLOOR



BLOCK PLAN 1=500

DRAWING/FILE No 750-B-LAVERY-EXTENTION-A

PROJECT
PROPOSED EXTENSIONS TO EXISTING DWELLING .FLOOR PLANS & ELEVATIONS

SCALE	1=50 1=100
DATE	11 JULY 2002
DRAWN	M.D.B
Issued	
Revisions	

DETERMINED

SHDC Planning & Development - 3 OCT 2002 Ref. 1986/02

ARCHITECTURAL TECHNICIANS
DANBROOKE HOUSE STATION ROAD
WISBECH ST MARY
WISBECH CAMBS.PE13 4RW
Telephone 01945410421
Facsimile 01945410400

...ear of 100mm aerated blocks maximum density 1100kg/m
...ctural cavity reduced to approximate brickfor or similar
...ement dpc's to match existing 215mm below dr windows
...ilver face of all brickwork rendered and skimmed internal faces
...steel lintels to be covered with min 15mm lightweight plaster

C:\Documents\WORK\750-B LAVERY EXTENSION\Drawings Plotted: 2002-09-27 15:25:17

AMENDED
Ref.

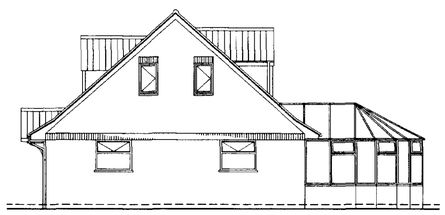
SHDC
Planning & Development
18 MAR 2003
1076/02

David Broker Design Services
to
Concept 2000 Design
&
Development
Ltd

MR B LAVERY
242 LUTTONGATE RD SUTTON ST EDMONDS



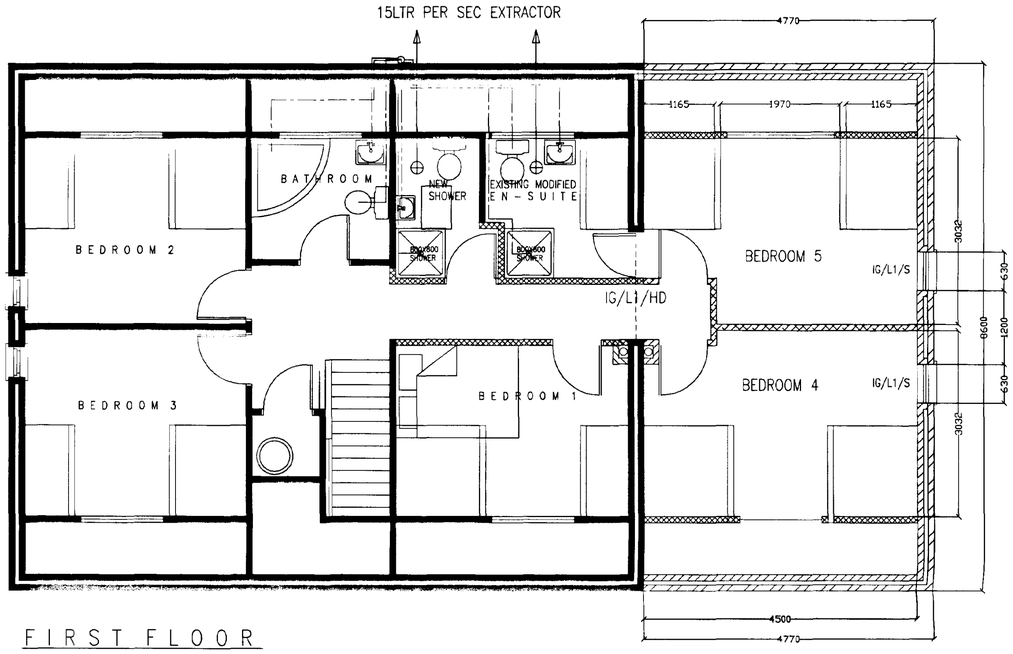
FRONT ELEVATION



SIDE ELEVATION

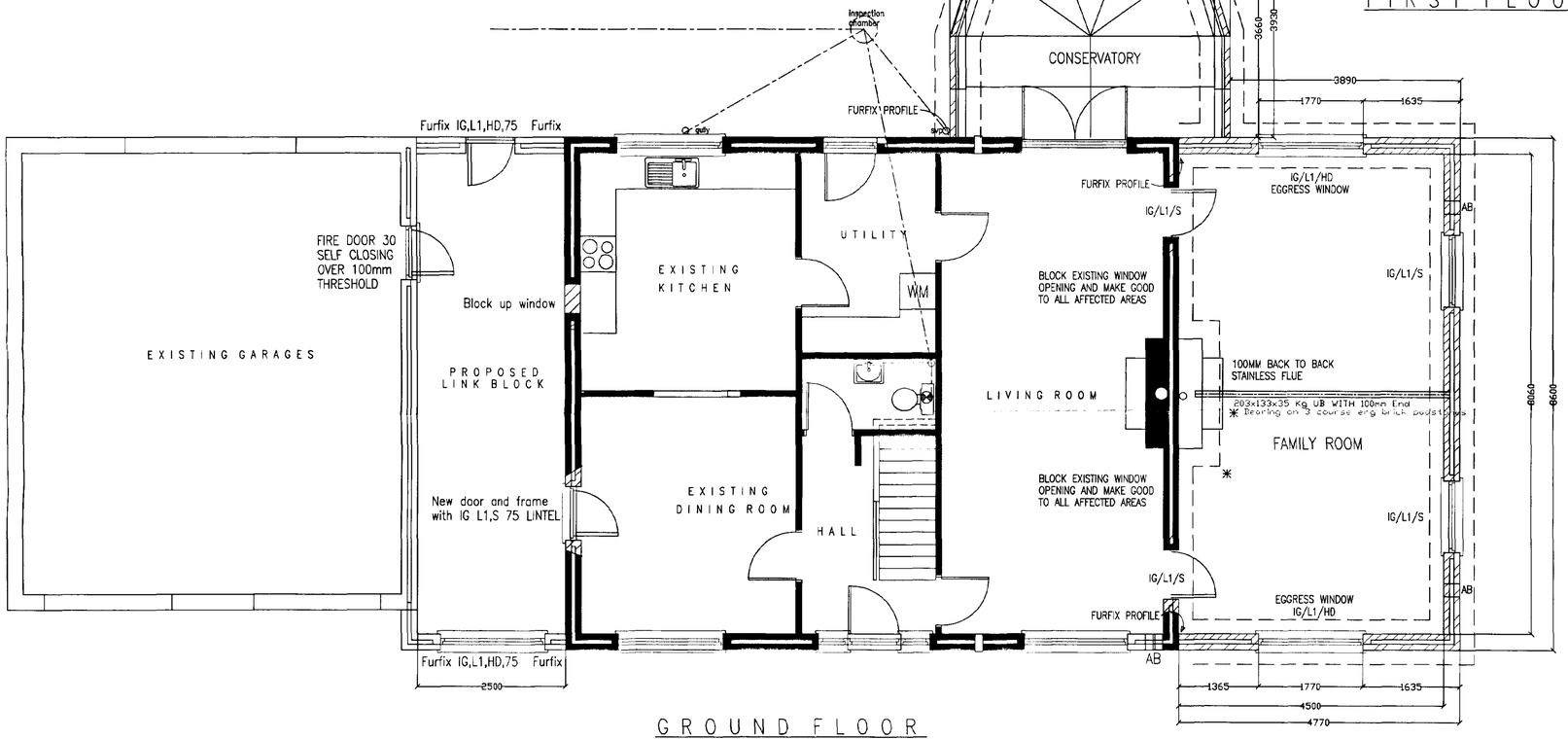


REAR ELEVATION

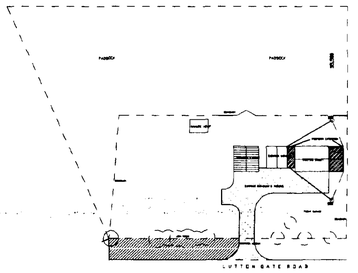


FIRST FLOOR

Inner leaf of 100mm aerated blocks maximum density 1100kg/m
Movement joints as indicated. Incorporate brickstor or similar
expanded metal to mortar coarsing 215mm below all windows
Inner face of all blockwork rendered and skimmed. Internal faces
of steel lintels to be covered with min 15mm lightweight plaster.



GROUND FLOOR



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...Martin \phrec\WORK\750-B LAVERY EXTENSION 2.dwg,dwg Plotted: 2003-03-17 12:44:27