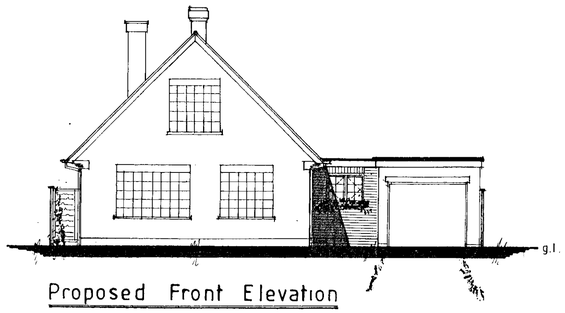
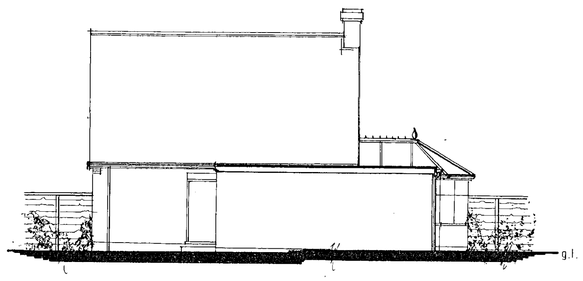
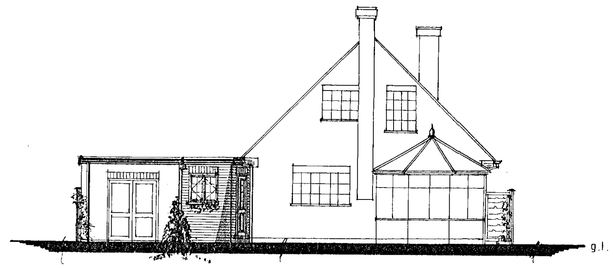
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Proposed Front Elevation

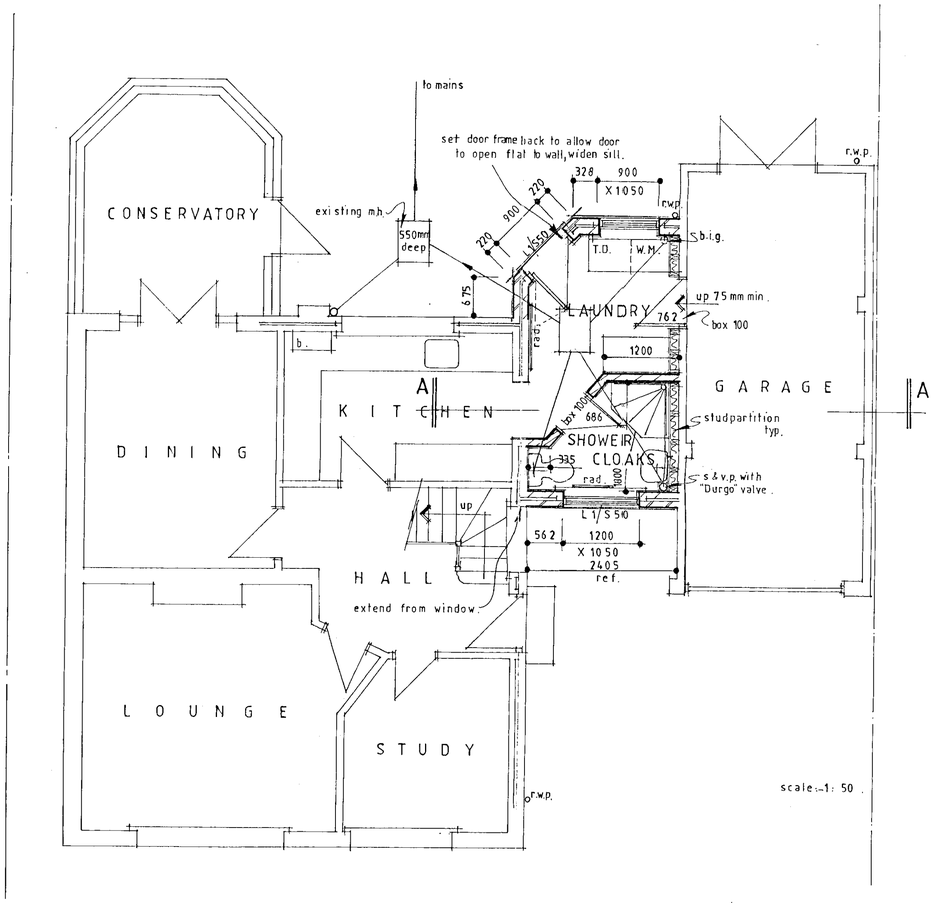


Proposed Side Elevation

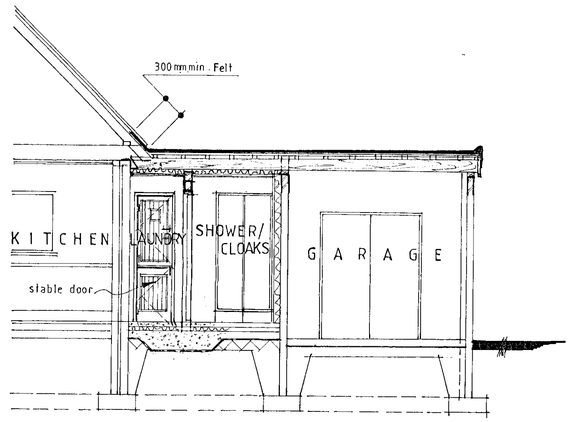


Proposed Rear Elevation

Specifications:-

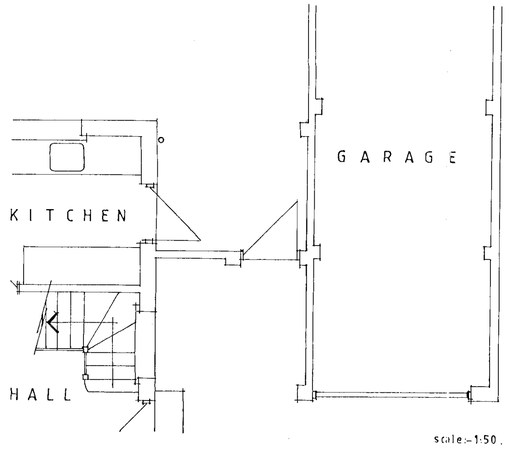


Proposed Ground Floor Plan



Section A-A

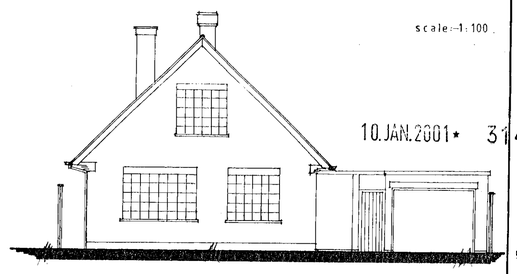
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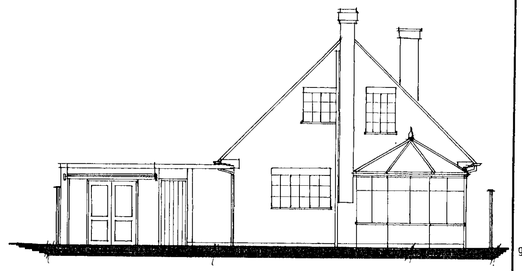
Part Existing Ground Floor Plan

scale:-1:50.

scale:-1:100.



Existing Front Elevation



Existing Rear Elevation

10.JAN.2001* 3148

APPROVED

0 10 20 30 40 50 60 70 80 90 100

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Final position of lintels to be determined on site.

All boundary positions to be determined before commencement of work. If building found to be on or over boundary, client to take advice.

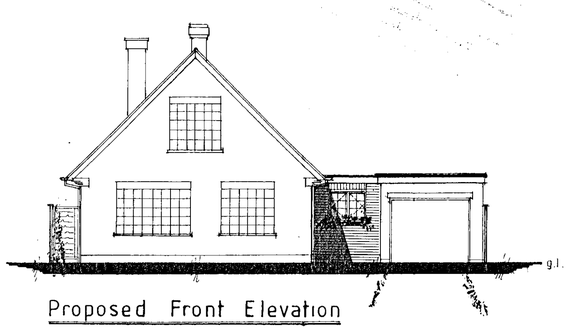
Steel lintel lengths, final positioning and fixing holes to be determined on site by contractor. All steels to be primed, undercoated and glossed before installation. If steels are left exposed, they are to be painted with a certified fire resistant paint, to the approval of the Local Building Authority.

A1 Space Design
Building Design Services
65 Mersey Way
Thatcham
Newbury
Berkshire
RG18 3DL
Tel: 01635 872925

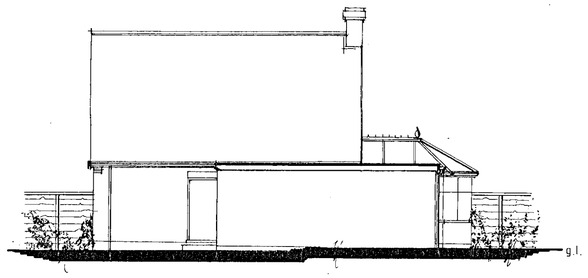
Drawing No:- BD.92979.

to:- PROPOSED EXTENSION.
39, HARTSBOURNE ROAD.
EARLEY . READING .
BERKSHIRE.
FOR:- MR. MRS. G. GREEN.

scale:-1:100.



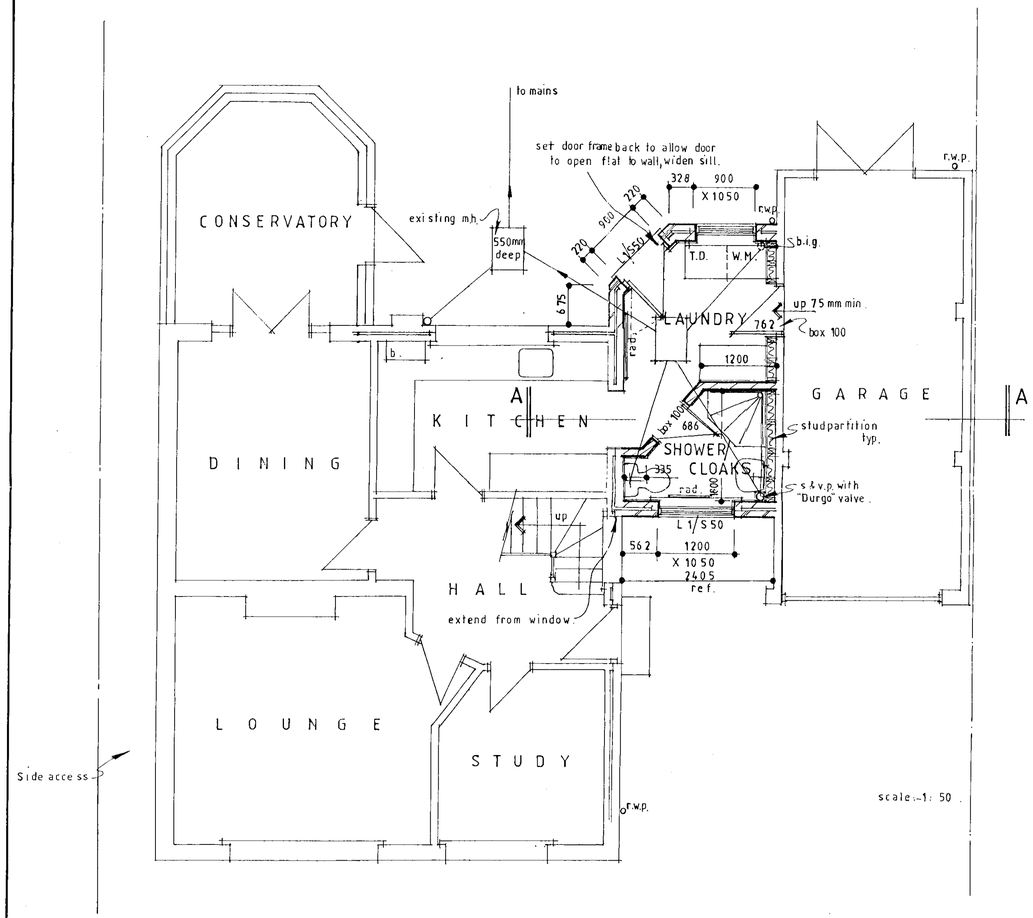
Proposed Front Elevation



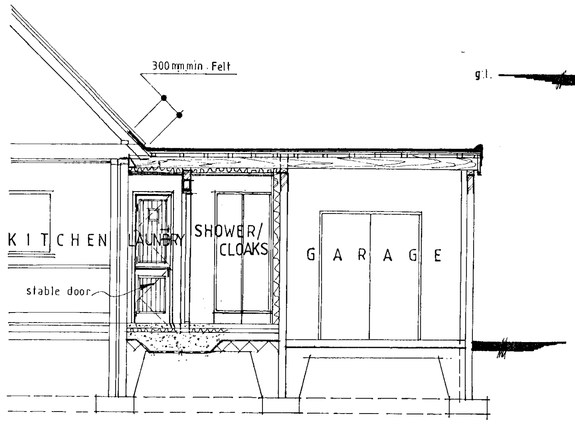
Proposed Side Elevation



Proposed Rear Elevation

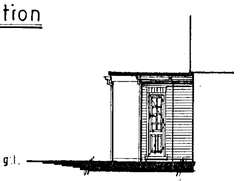


Proposed Ground Floor Plan

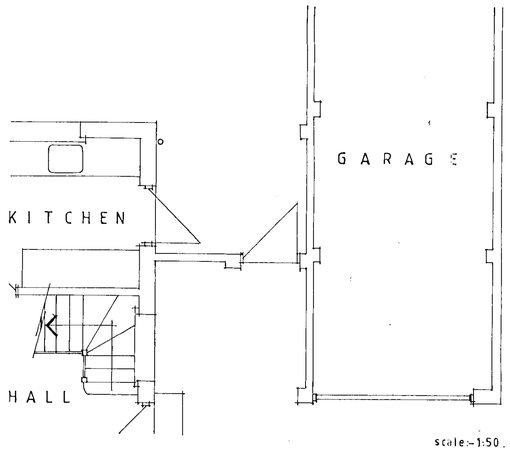


Section A-A

scale:-1:50.



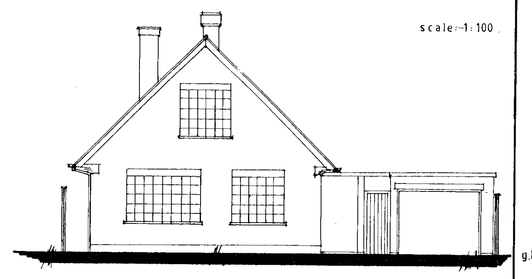
Side Elevation



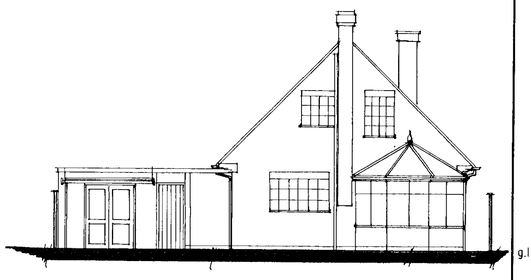
Part Existing Ground Floor Plan

scale:-1:50.

scale:-1:100.

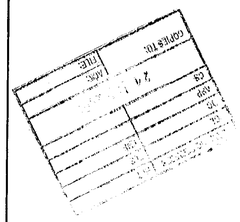


Existing Front Elevation



Existing Rear Elevation

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Rev:-1
Side elevation added.
22.1.2001.



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Building Design Services
65 Mersey Way
Thatcham
Newbury
Berkshire
RG18 3DL
Tel: 01635 872925

Drawing No:- BD.92979. rev:-1

APPROVED

PROPOSED EXTENSION.
to:- 39, HARTSBOURNE ROAD.
EARLEY . READING .
BERKSHIRE.
FOR:- MR. MRS. G. GREEN.

ADDITIONAL PLAN
3148

JD 10/2/01

10 JAN 2001

JOEL CLOSE

HILBURY ROAD

HARTSBOURNE ROAD

BEECH

Site & Block Plan

scale :–1: 500.

N