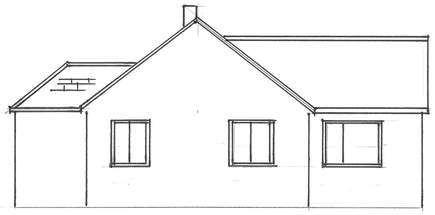
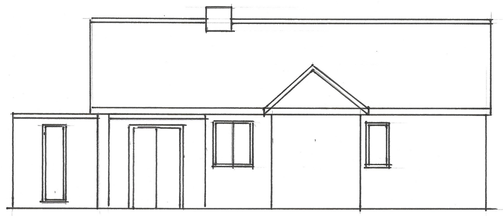


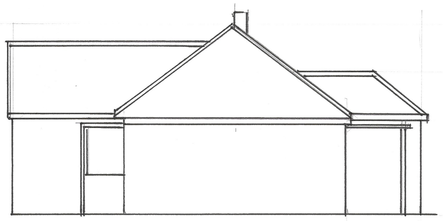
Existing Front elevation 1:100



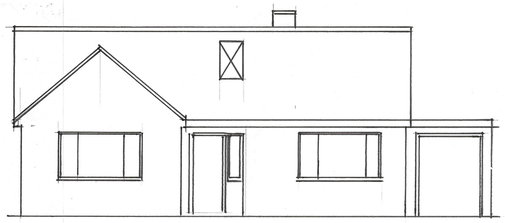
Side elevation 1:100



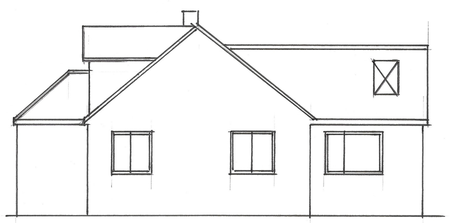
rear elevation 1:100



Side elevation 1:100



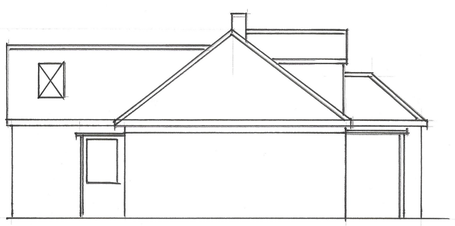
Proposed Front elevation 1:100



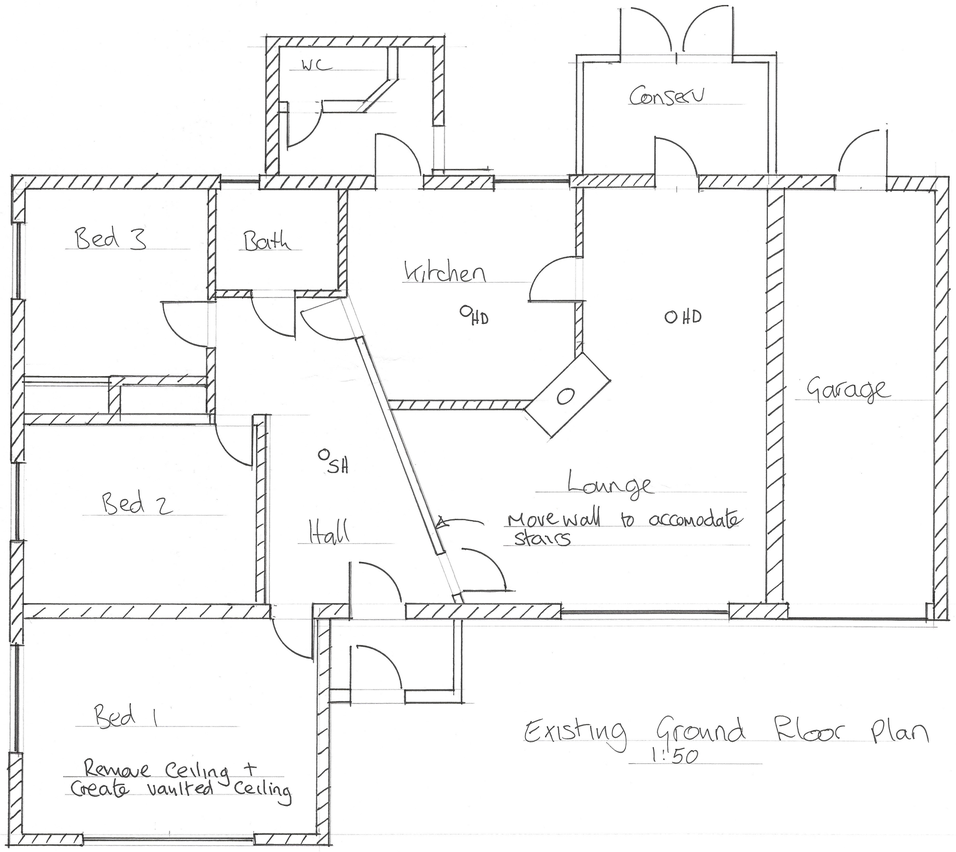
Side elevation 1:100



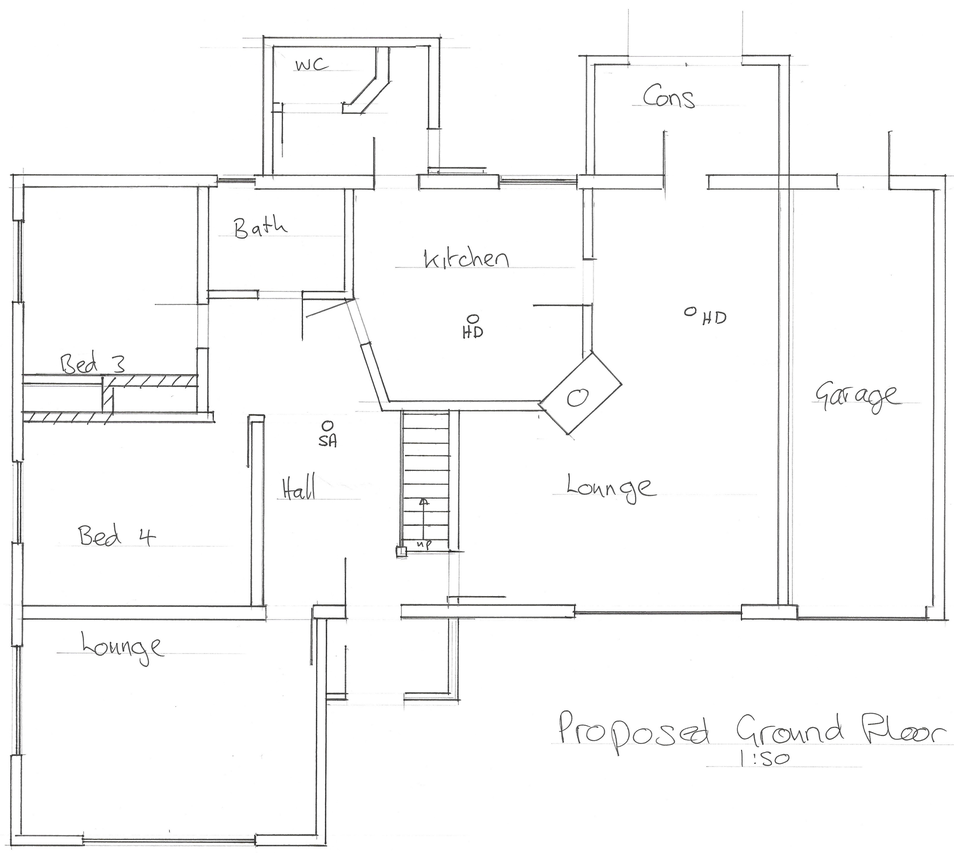
rear elevation 1:100



Side elevation 1:100



Existing Ground Floor Plan
1:50



Proposed Ground Floor Plan
1:50

Notes

1) Dimensions are shown in milimetres
2) where work involves alterations to a party wall or construction near a boundary it is the clients responsibility with all the relevent notices ect required by 'the party wall act' 1996
3) All dimensions + details shown on this drawing are to be checked onsite by the Contractor or any relevent tradesmen on site prior to work Commencing.

Heating + electrics

All new heating + electrics are to be agreed with the client. any new radiators are to be fitted with thermostatic valves.
New lighting is to be low energy + Comply with Building Regulations Part L1. All new electrical work required to meet the requirment of part P. is to be designed, installed, tested + inspected by a person who is Competent to do so. prior to Completion an appropriate BS 7671 certificate is to be provided to building Control issued by a person who is Competent to do So.

Refer to structural engineers design + layout for
a ~ steel beam design + sizes
b ~ floor joist layout + sizes.

Plans drawn by

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Project

loft Conversion at 39 Main street, Keevil, Wiltshire BA14 6LX

Client

MR+MRS Donnachie

Drawing title

Existing + proposed plans + elevation
1 of 2 plans.

Scale 1:50 - 1:100

1:50

0 .5 1 2 3 4 5

1:100

0 .5 1 2 3 4 5