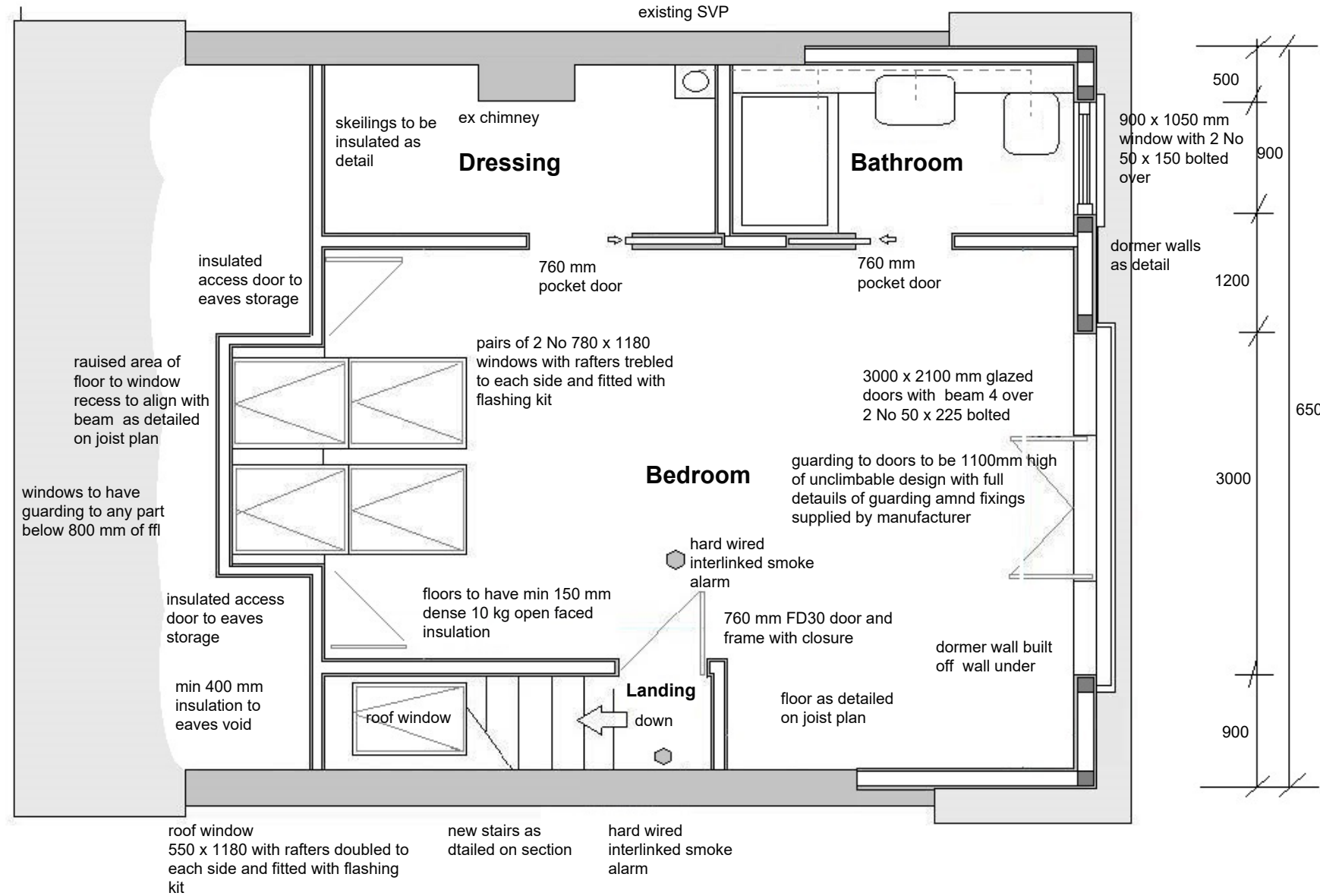


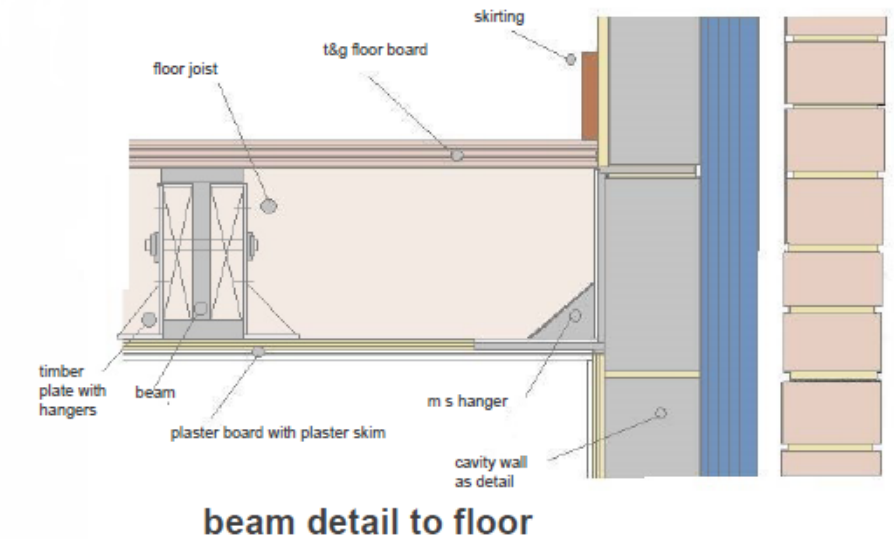
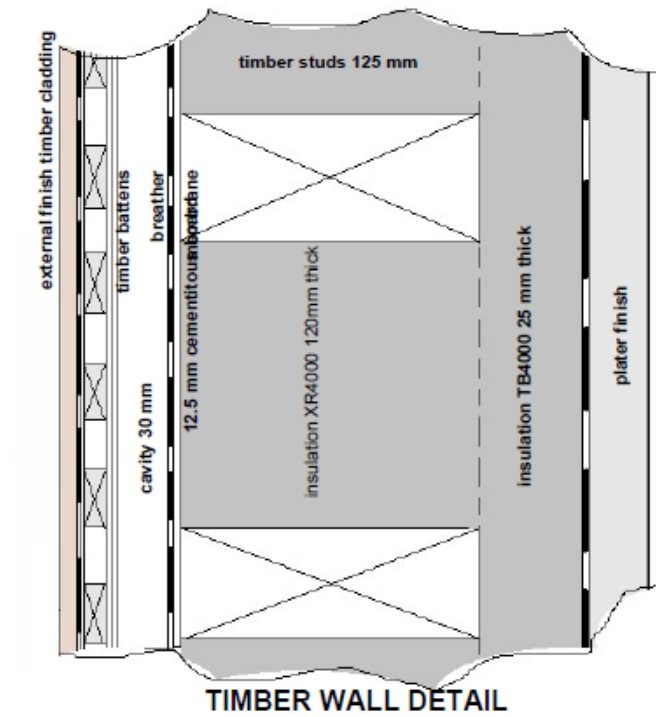
all stud walls to have 12 mm plaster board to both sides and min 10 kg dense opn faced insulation between studs

bathroom to have mechanical extractor ducted to the outside

all wastes to run to the existing svp with rodding access to all changes of direction



**PROPOSED SECOND FLOOR PLAN 1 : 50**



- Should Any Conflict Between Details And Measurements On This Drawing Or On Other Drawings, Then Surrey Building Services Should Be Informed Prior To Construction On Site
- Until Full Approval Of Both Planning And Building Regulations (And Any Other Approval Applicable) Has Been Granted From The Relevant Authorities, It Should Be Understood That All Drawings Are Preliminary And Are Not For Construction. Should Work Commence Prior To Such Approvals Being Granted It Is Entirely At His Or Her Own Risk
- Copyright All Drawings Remain The Copyright Of Surrey Building Services And May Not Be Copied, Altered Or Reproduced In Anyway Without Written Authority.



**SBS**

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Architectural & Building Consultants

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| Client No. | No. | Revision |
|------------|-----|----------|
| 11457      | 09  | BR       |

Client Name : William & Tara Nash- Wortha

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Proposal

PROPOSED LOFT CONVERSION WITH  
REAR DORMER

Scale 1:100 1:50

Paper Size A3