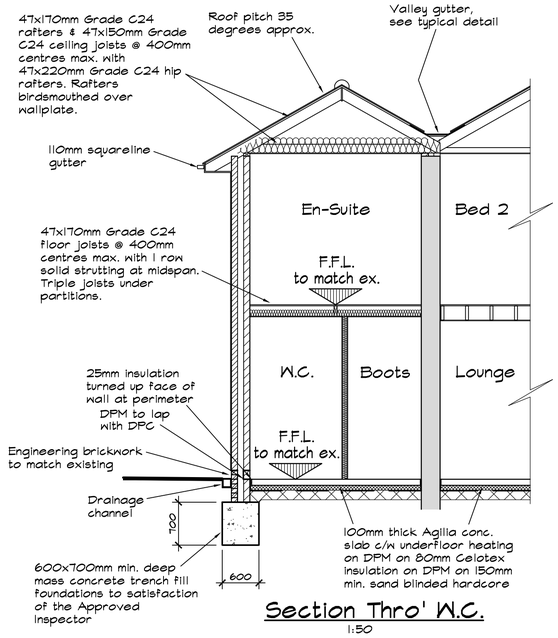
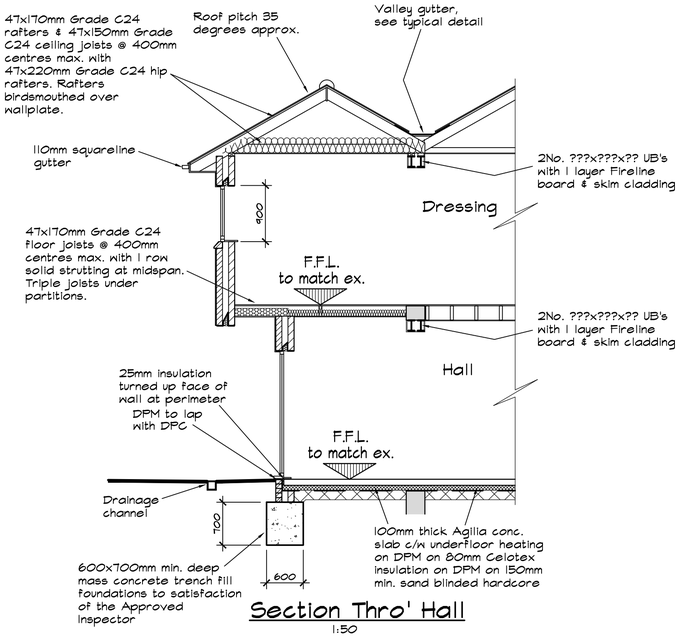
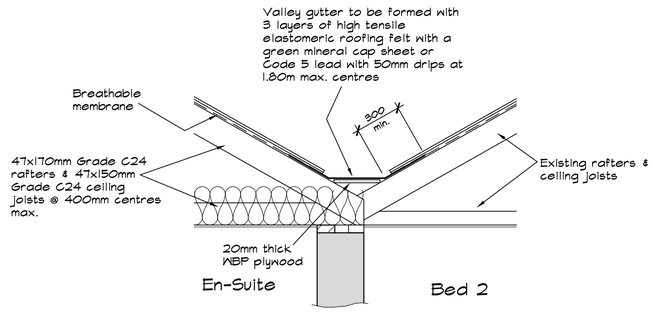


Section Thro' W.C.
1:50



Section Thro' Hall
1:50



Valley Gutter Details
1:20

NOTES

1. All dimensions to be checked on site by builder prior to commencement.
2. This drawing is Copyright of Creation Building Design and may not be amended or copied, either manually or electronically, without the express written permission of the Copyright owner.
3. This drawing is to be read in conjunction with Drg. Nos. 22115-1 & 2.
4. Kitchen to be fitted with cooker hood capable of 30 litres/sec. extraction and be ducted to external wall.
5. Utility to be fitted with mechanical extractor fan capable of 30 litres/sec. extraction and be ducted to external wall.
6. Bathroom & En-Suites to be fitted with mechanical extractor fans capable of 15 litres/sec. extraction and be ducted to external walls.
7. LIGHTING
   1No. new light fitting to have a luminous efficiency greater than 40 lumens per circuit watt , i.e. compact flourescent fittings to be provided for each new 20m2 floor area created.
8. HEATING
   Alterations to the heating & hot water system installations to be designed, installed and commissioned by a competent person in accordance with the Domestic Heating Compliance Guide, 2006 Edition.
9. GENERAL DETAILS
   New windows to be draughtsealed double glazed units (16mm Argon filled gap) glazed in Energicare Classic glass to achieve a U-Value of 1.6W/m2K, with 2500mm2 trickle vents in Kitchen, Utility, Bathroom & En-Suites and 5000mm2 trickle vents to all other habitable rooms. New external doors to achieve a U-Value of 1.8W/m2K. Safety glazing to doors and windows in critical areas to comply with BS 6206.

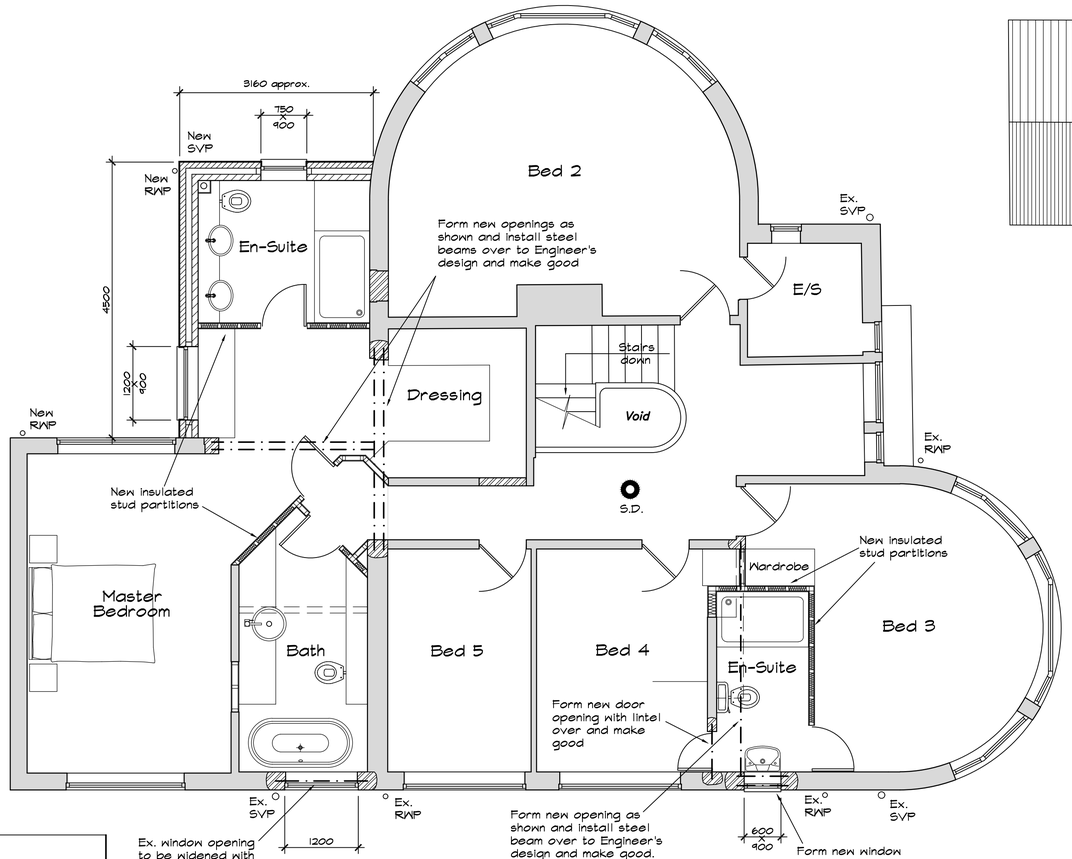
   Ventilation opening to new windows to equal 1/20 floor area of room served.

   All radiators to be fitted with TRV valves.

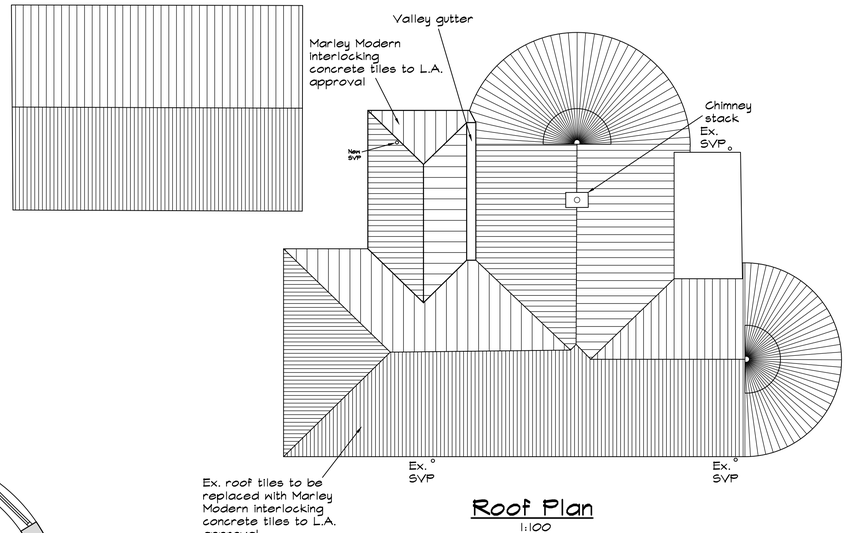
   Lateral restraint to walls be provided at ceiling and first floor levels using 30x5mm galvanised mild steel straps x 1800mm long @ 1500mm max. centres fixed across min. 3No. members with solid strutting between members.

   Steel beams to have 1 layer 15mm Fireline board & skim cladding to provide half hour fire resistance.

   All Fire Protection specified to be installed in accordance with the manufacturer's instructions and to the satisfaction of the Approved Inspector.



Proposed First Floor Plan
1:50



Roof Plan
1:100

Note:
This drawing is prepared in accordance with an electronic copy of a measured survey drawing provided by the client.

Key

S.D. - Mains operated interlinked smoke detector

All electrical works to be undertaken, tested and commissioned by an electrical contractor registered under the Competent Persons Scheme.

Rev C	12.04.21.	Details finalised for Planning and Building Regulation approval.
Rev B	30.03.21.	En-Suite to Bed 3 & 4 amended in accordance with client's comments.
Rev A	23.03.21.	Amended in accordance with client's comments.

Project
Proposed Extension at 148, Burley Lane, Quarndon, Derby.

Client: Mr & Mrs C. Ball — Tel. 07791 606416

Scale: 1:100, 1:50 & 1:20

Drg. No. 22115-3C

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