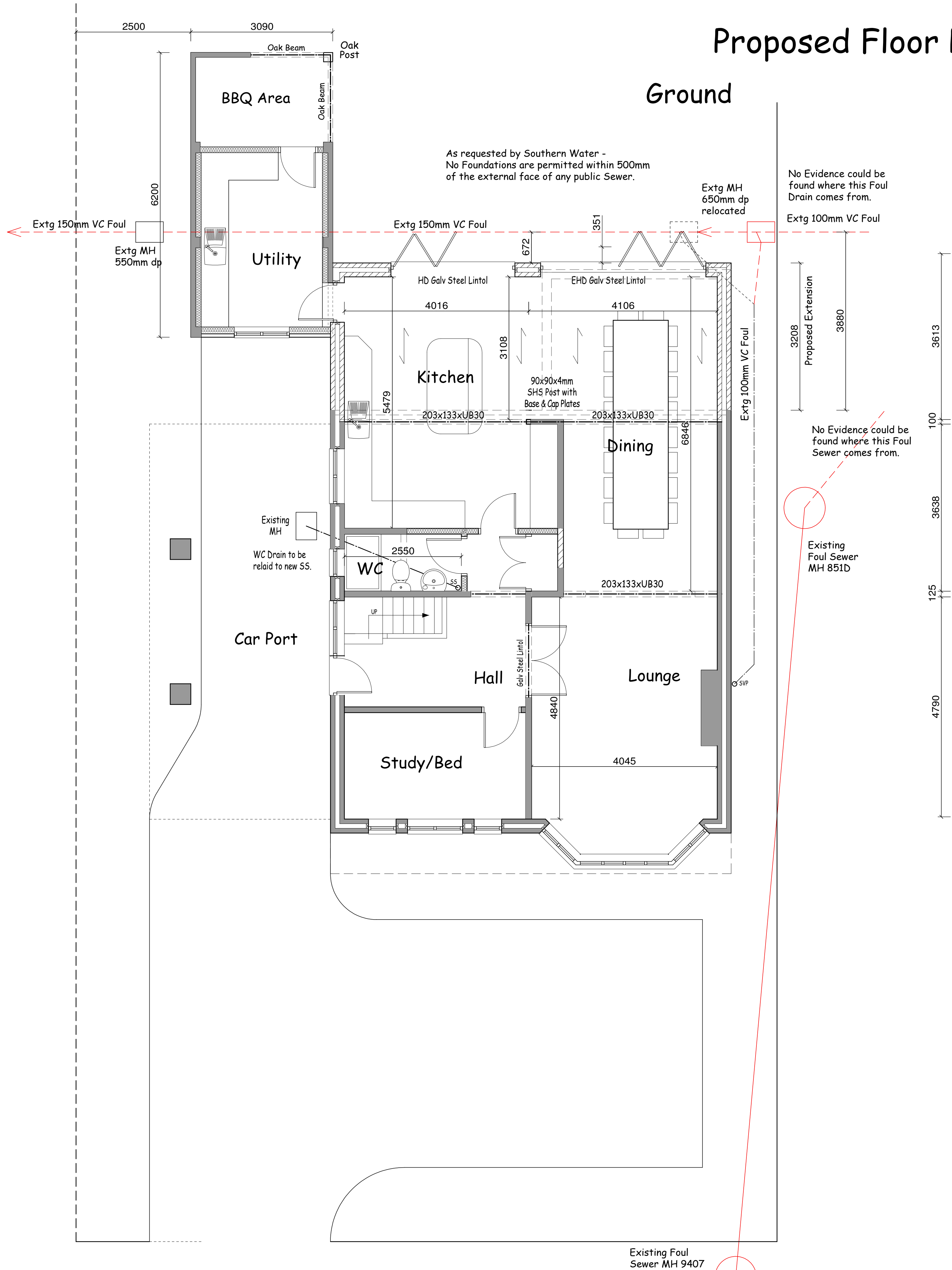
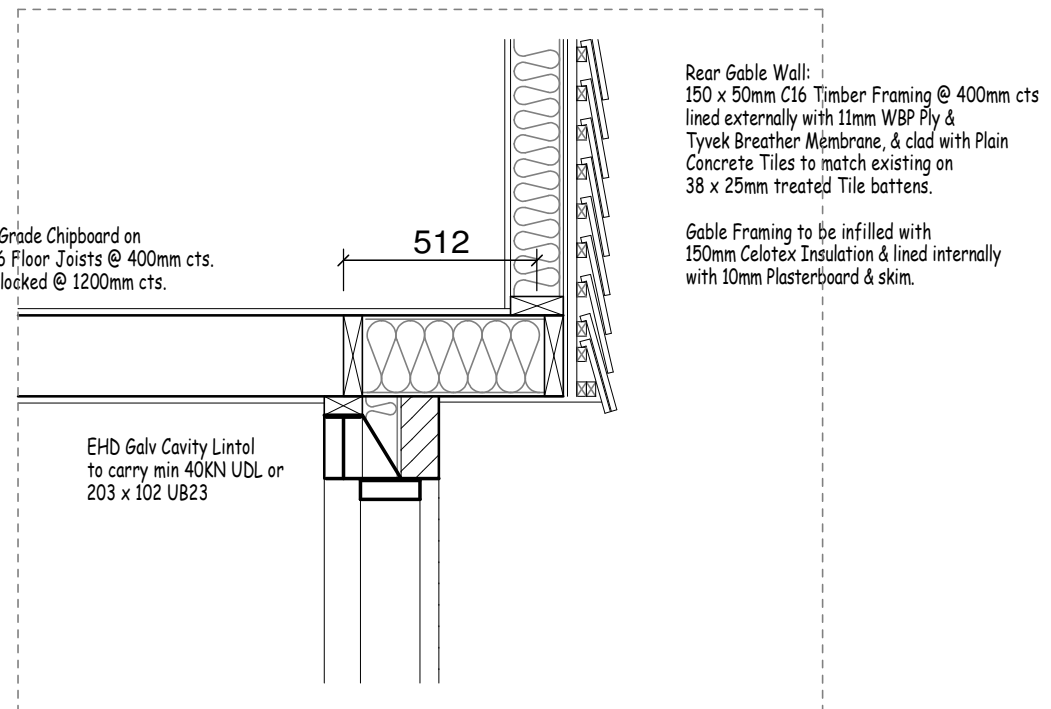
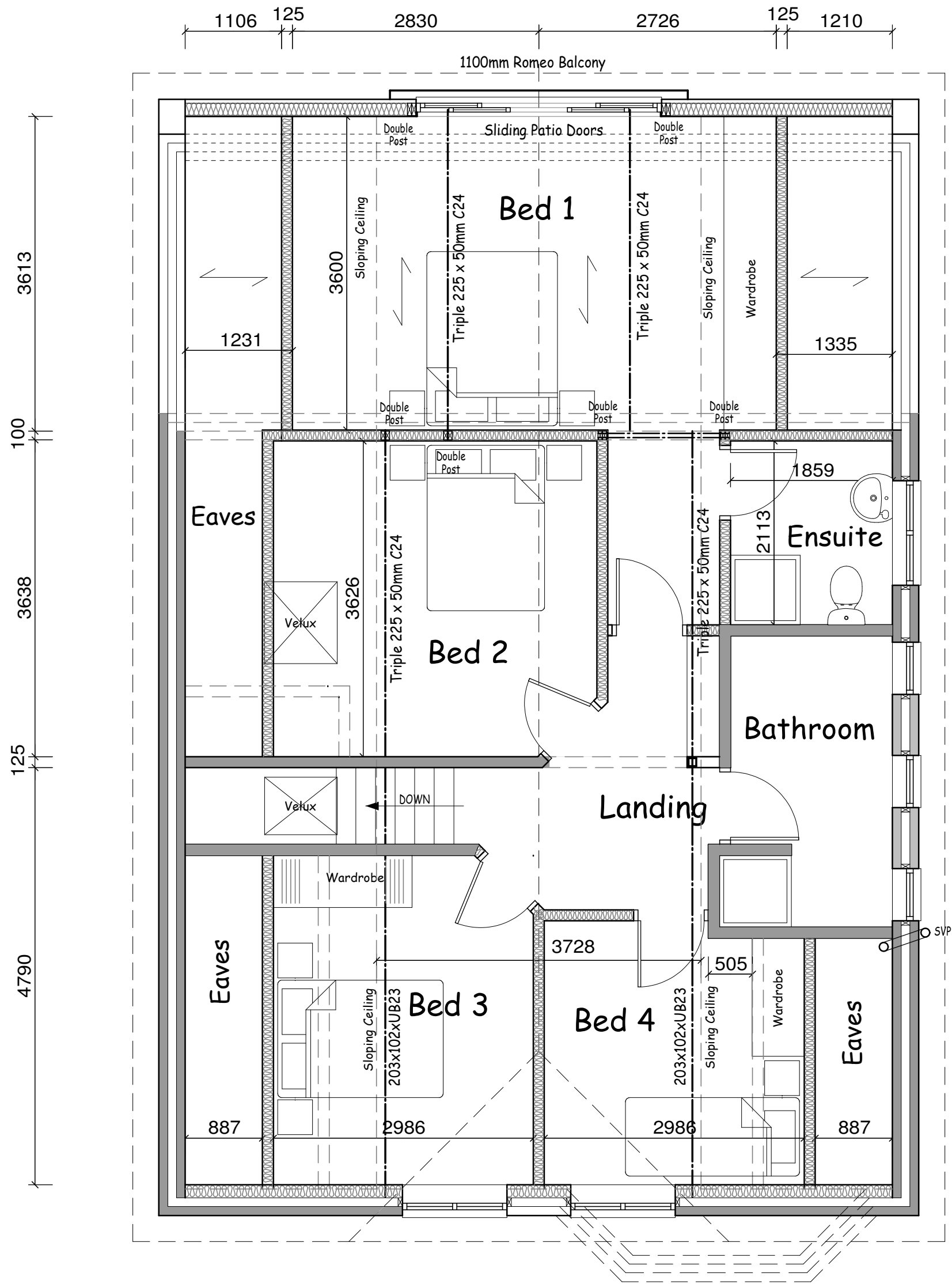


Proposed Floor Plans



First



FF Projection Detail

EXISTING GARAGE - PROPOSED UTILITY:

WALLS:
Inside face of Single-Skin Walls to be fully coated with three coats of bitumen.

Inner Skin to be formed to these Walls built up off two courses of brickwork & constructed of 100 x 50mm Treated Timber Framing at 400mmts fully filled with 100mm Celotex Insulation & clad with foil-backed 10mm plasterboard & skim to give a Class "O" Surface Spread of Flame.

Rear Wall of Utility Room & Garage Door Opening to be similarly built up off two courses of brickwork, & constructed of 100 x 50mm Treated Timber Framing at 400mmts fully filled with 100mm Celotex Insulation & clad with foil-backed 10mm plasterboard & skim to give a Class "O" Surface Spread of Flame.

FLOOR:

Existing Floor to be levelled up if req'd with Kiln Dried Sand & built up to match main floor level with 100mm min of Polystyrene Insulation & 18mm Flooring Grade T&G Chipboard Decking

CEILING/RAFTERS:

Existing Rafters to be battened out to 150mm dp & infilled with 100mm Celotex Insulation maintaining a 50mm void to underside of Tile Felt Ceiling to be of 100 x 50mm C16 Joists @ 400mm cts infilled with 150mm Celotex Insulation, underside of both being lined with 10mm Foil-backed Plasterboard & skim.

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Proposed Extension.
17 Cavendish Drive,
Waterlooville, PO7 7PJ

Proposed Floor Plans

Scale: 1:50 @ A1
Date: 23rd Aug '21

Meon Building Designs

19 Blackbrook Park Ave, Fareham, PO15 5JN - Tel: 07848 454294

Revisions:

B - Completed for Planning Appn - 1.9.21
C - Fenestration amended - 1.9.21
E - Porpoise amended - 13.10.21
F - Drainage & Streetwork added 6.12.21
G - Detail added for BRAppn - 19.2.22
J - Finalised for BR Appn - 13.3.22

Drawing No:

CS-2-J