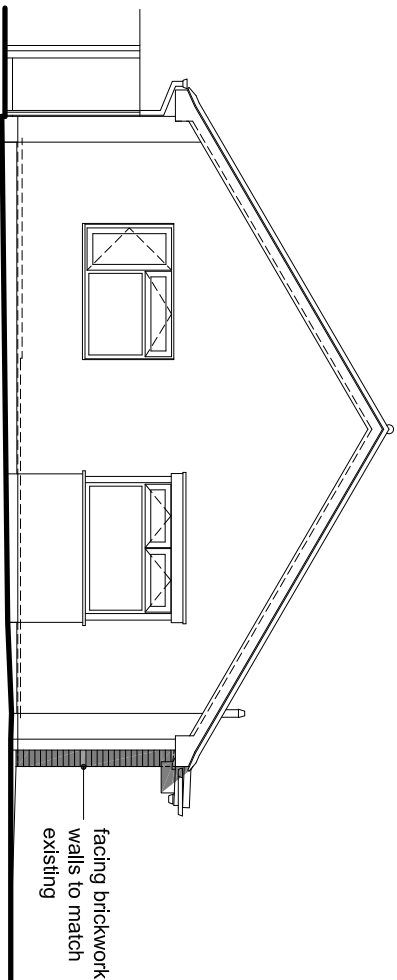
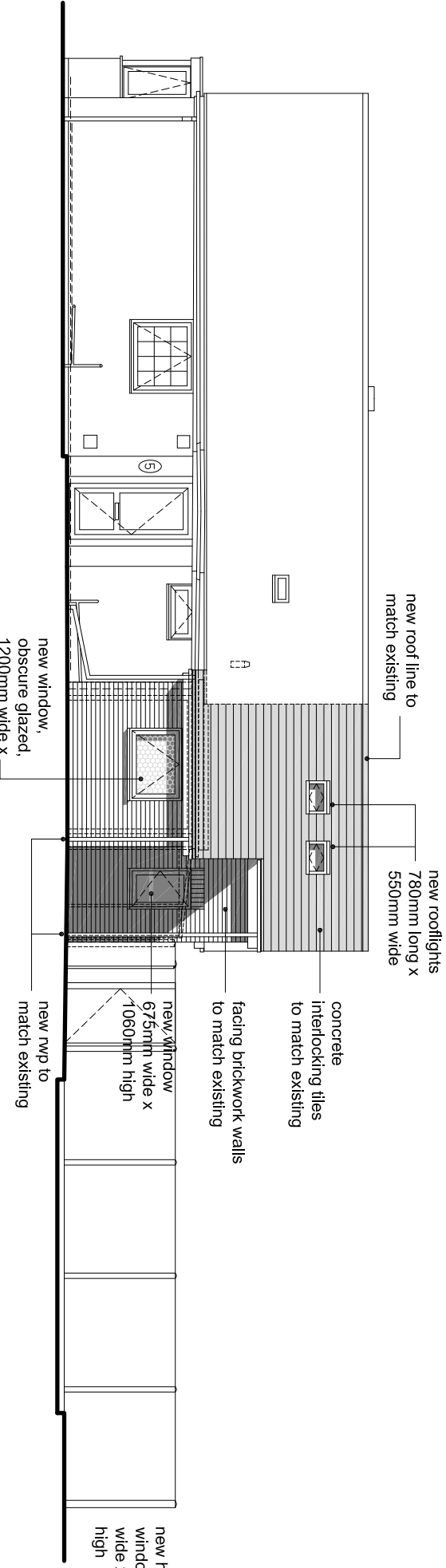
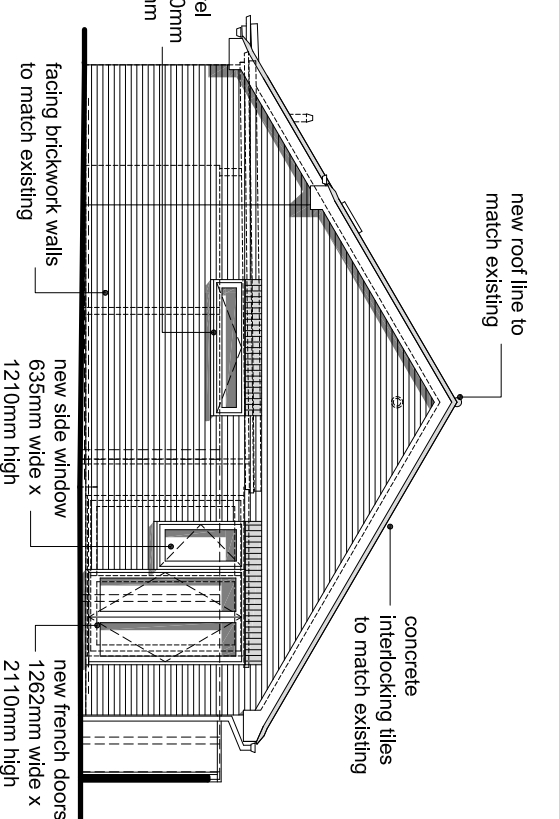




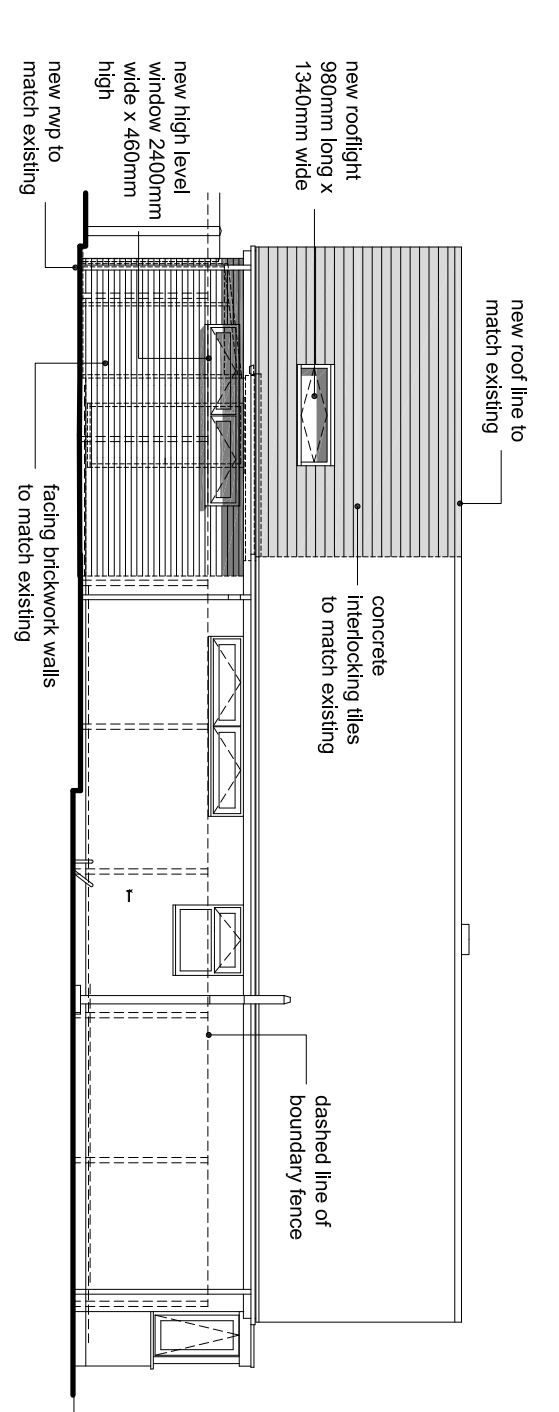
FRONT ELEVATION
1/100



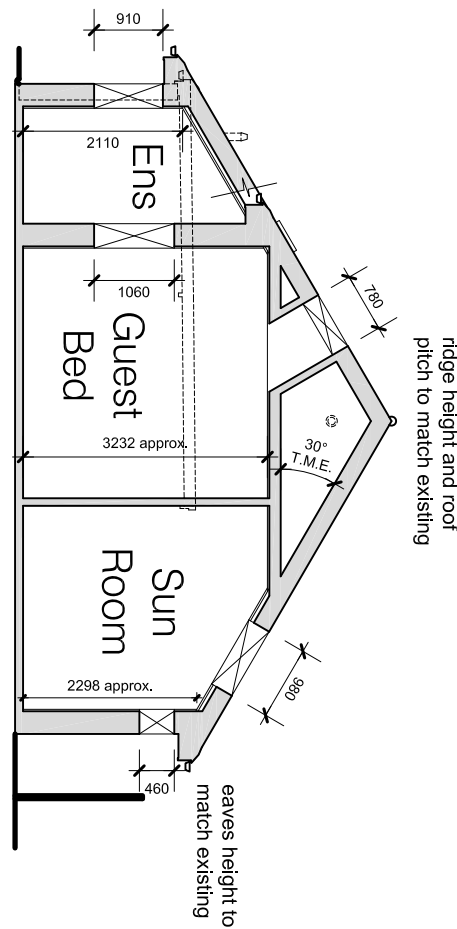
SIDE ELEVATION
1/100



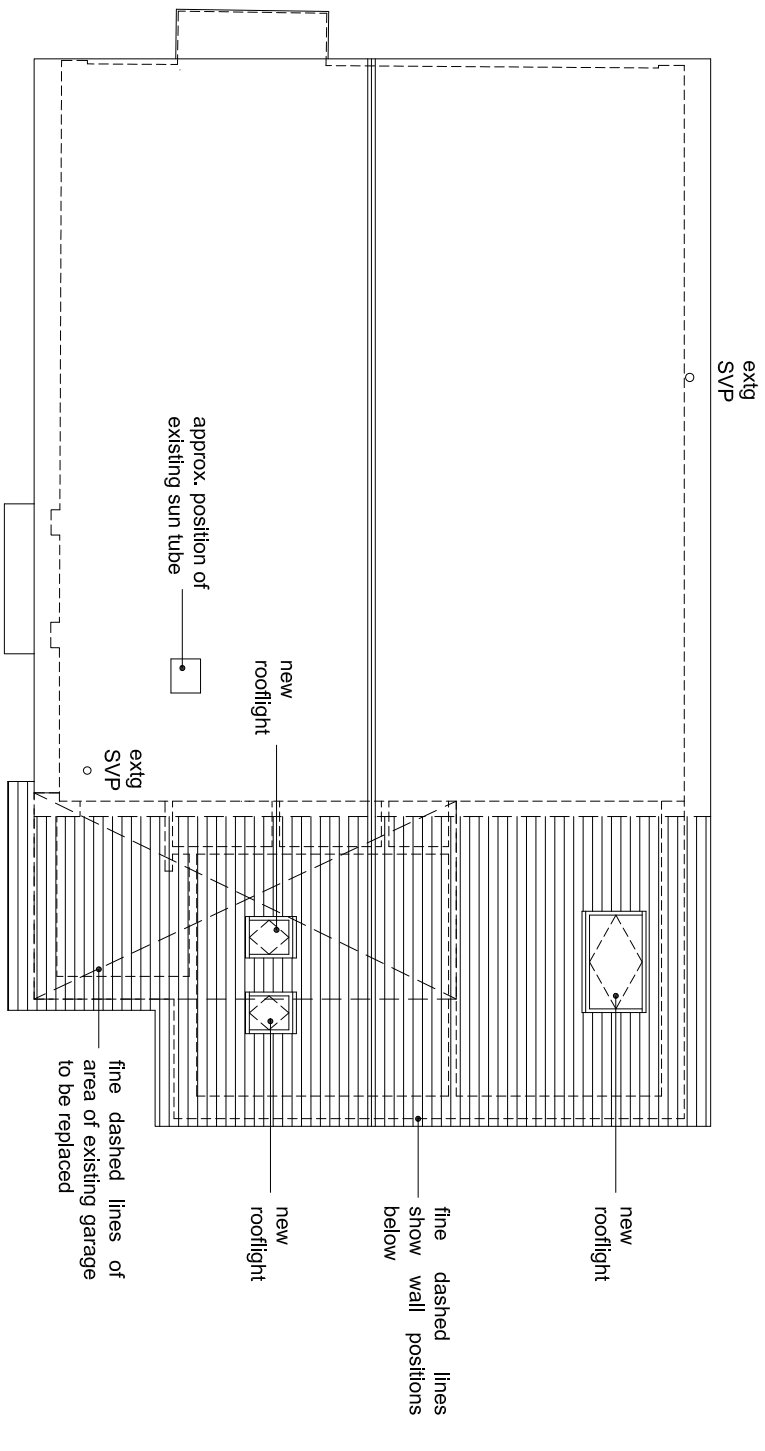
REAR ELEVATION
1/100



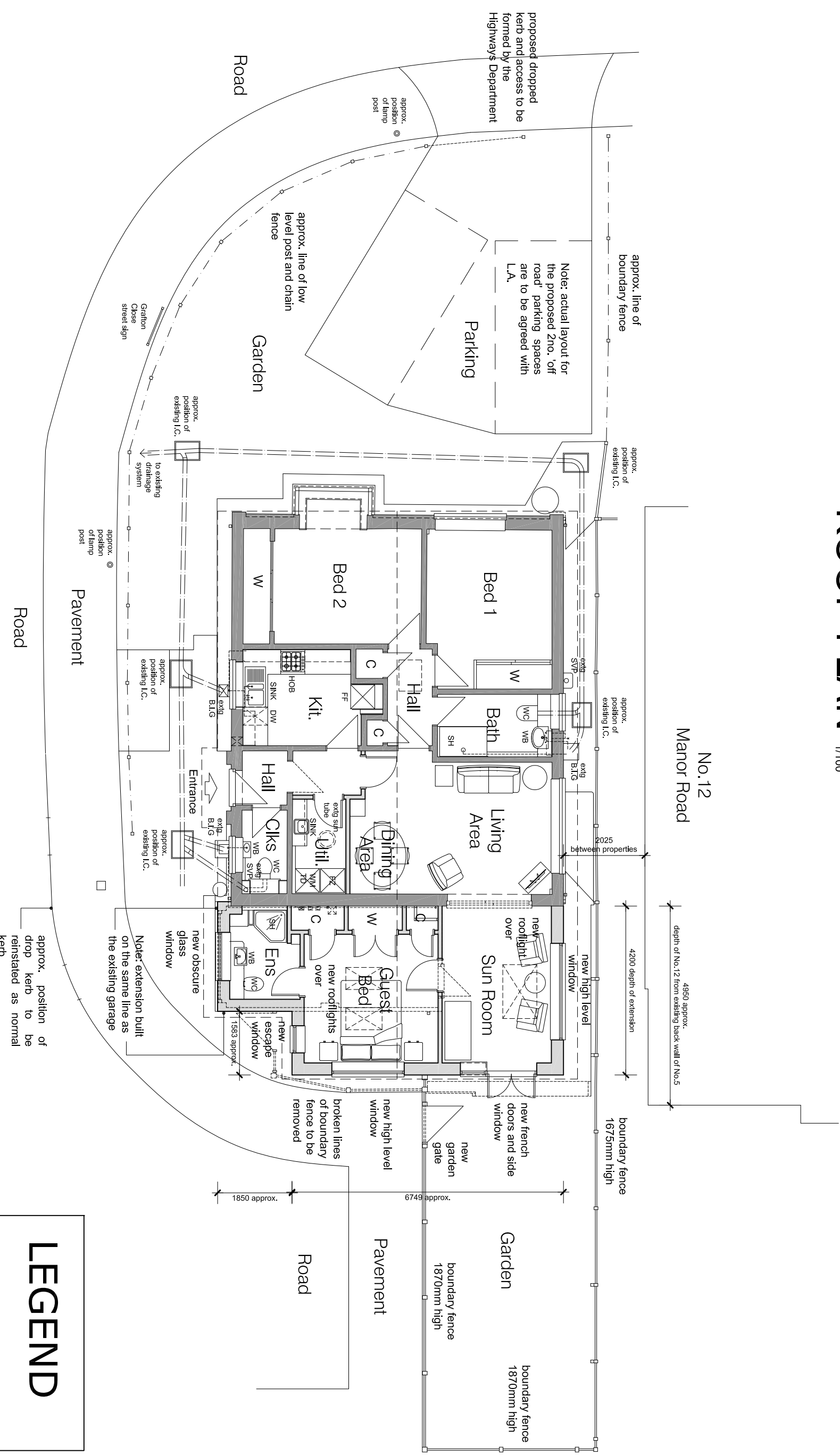
SIDE ELEVATION
1/100



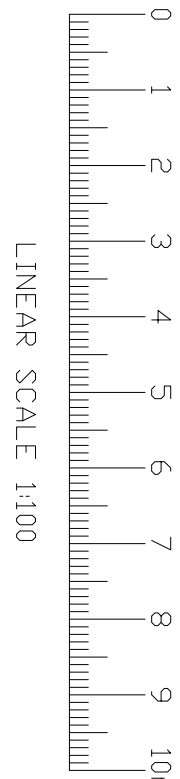
SECTION
1/100



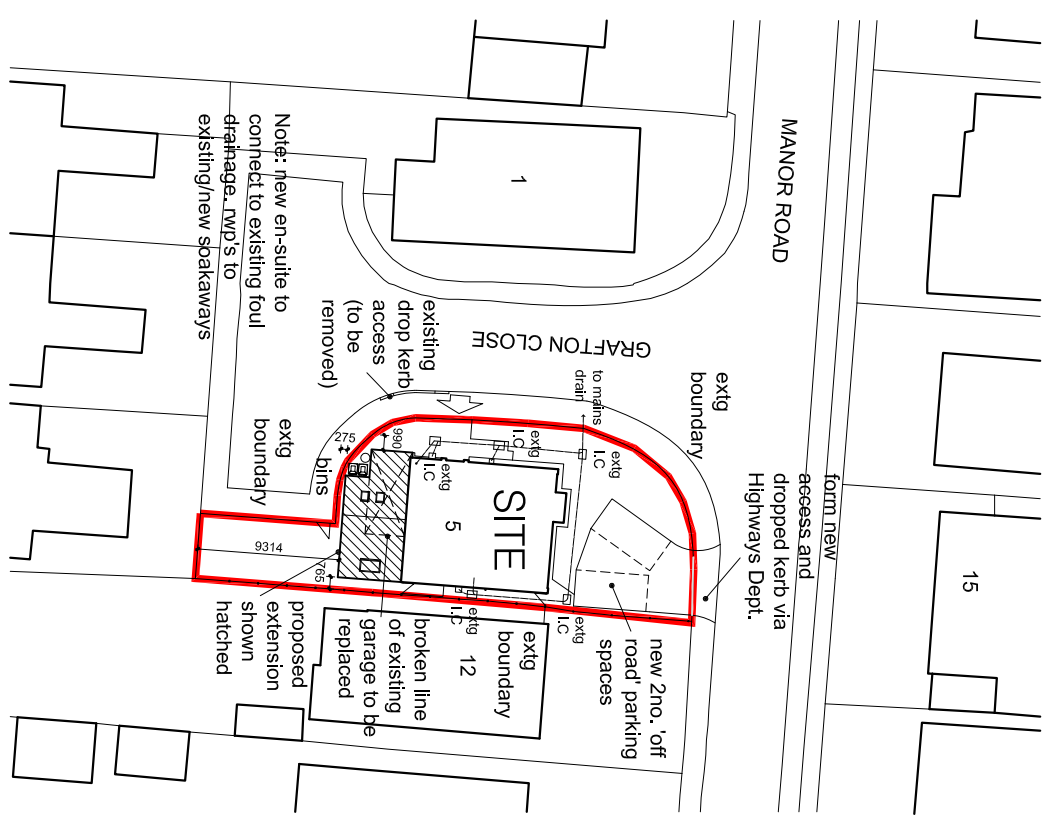
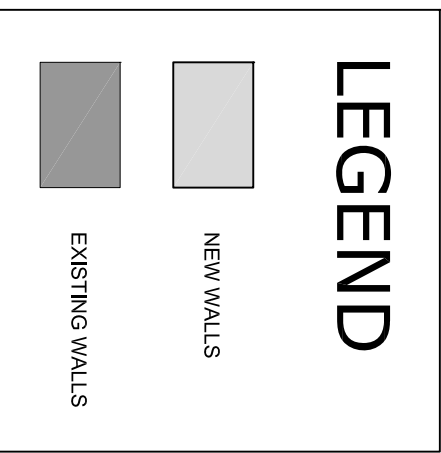
ROOF PLAN
1/100



GROUND FLOOR PLAN
1/100



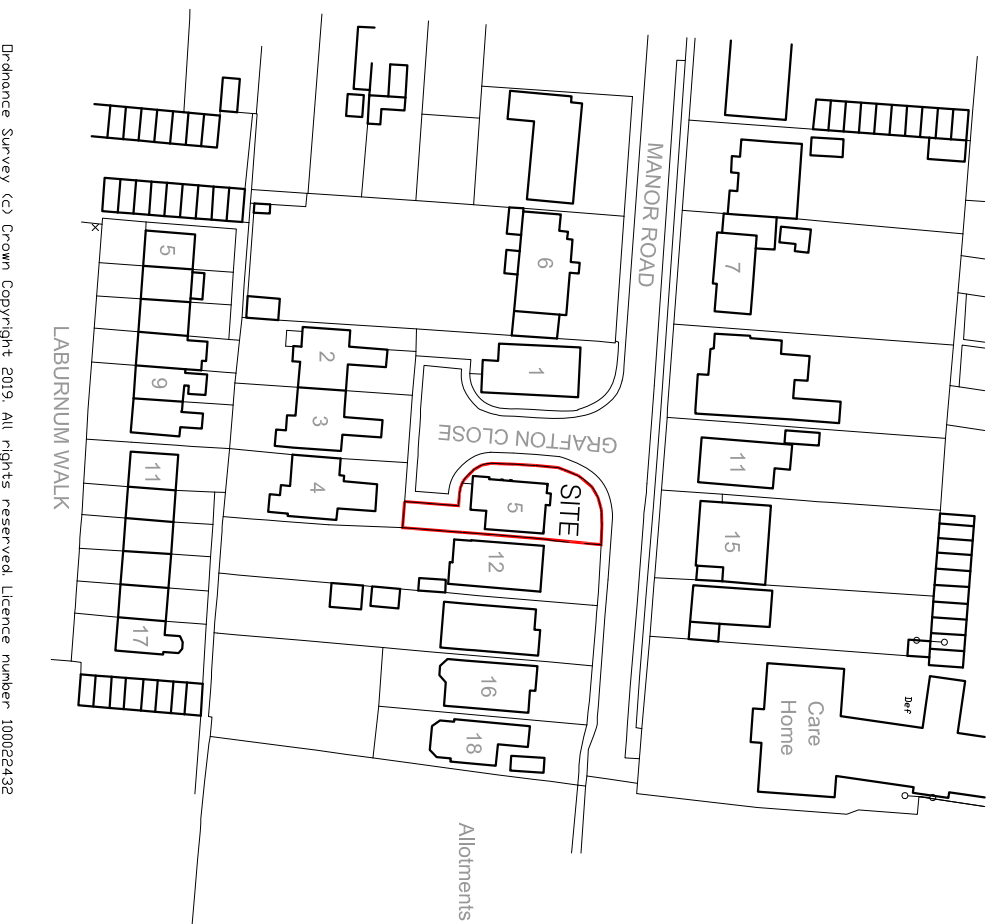
LINEAR SCALE 1:100



BLOCK PLAN
1/500



LINEAR SCALE 1:500



LOCATION PLAN
1:1250



LINEAR SCALE 1:1250

Do not scale from this drawing unless for Planning purposes.

All dimensions shall be checked on site by the Contractor prior to the commencement of work. Any discrepancies shall be brought to the attention of the client and/or Mark Hill Architects immediately.

This drawing is to be read in conjunction with all other drawings, specifications, and bills of materials. Any discrepancies shall be brought to the attention of the client and/or Mark Hill Architects immediately.

The contractor is to check all wall widths and spaces prior to ordering any materials or beams. The contractor is to check with Client or I.G. etc for the correct wall type to suit the situation.

All works are to be carried out in strict accordance with the relevant Building Regulations and all other applicable legislation. Codes of Practice and Manufacturers recommendations.

Boundary and level positions shown are approximate only, client to arrange a land survey company should they require accurate positions and levels. The contractor is to ensure adequate precautions are taken to protect all health and safety legislation at all times throughout the duration of the works.

The Drawing Notes and/or specification does not purport to cover each and every item required to complete the project. The contractor is advised to verify the full extent of the works with the client.

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Revision	Date	Description

MATERIALS

Concrete Interlocking Tiles to Roofs T.M.E.
Facing Brickwork to External Walls T.M.E.
White PVC Windows and Doors T.M.E.
Brick Headers above Windows Where Shown.
Vitrified Rooflights.
White PVC Fascia, Gutter & Bargeboards T.M.E.
White Plastic Rain Water Gutter T.M.E.
All to Local Authority Approval.
(T.M.E. = To Match Existing).

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Client
Jan Watts

Project
5 Grafton Close
Rustington
West Sussex
BN16 3QY

Drawing Title
GENERAL ARRANGEMENT
AS PROPOSED

Date
AUG 2019

Scale
1/100-500-1250 @ A1

Drawn
MFH

Checked

Drawing No
118.PG1