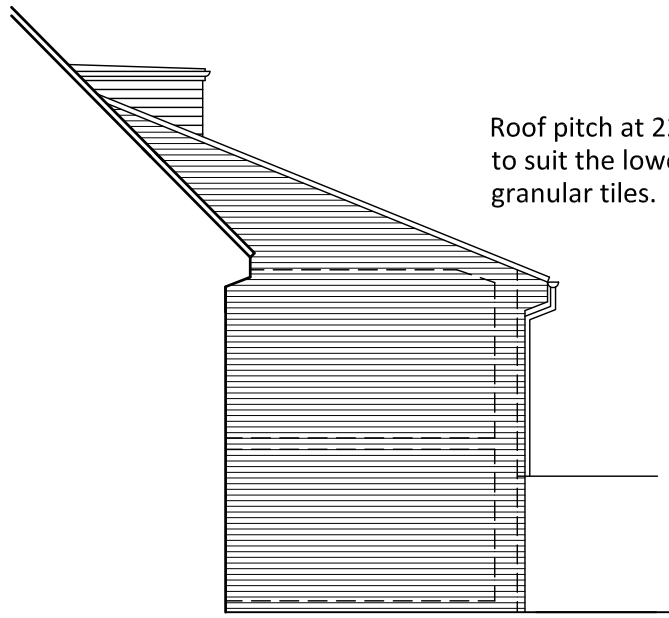


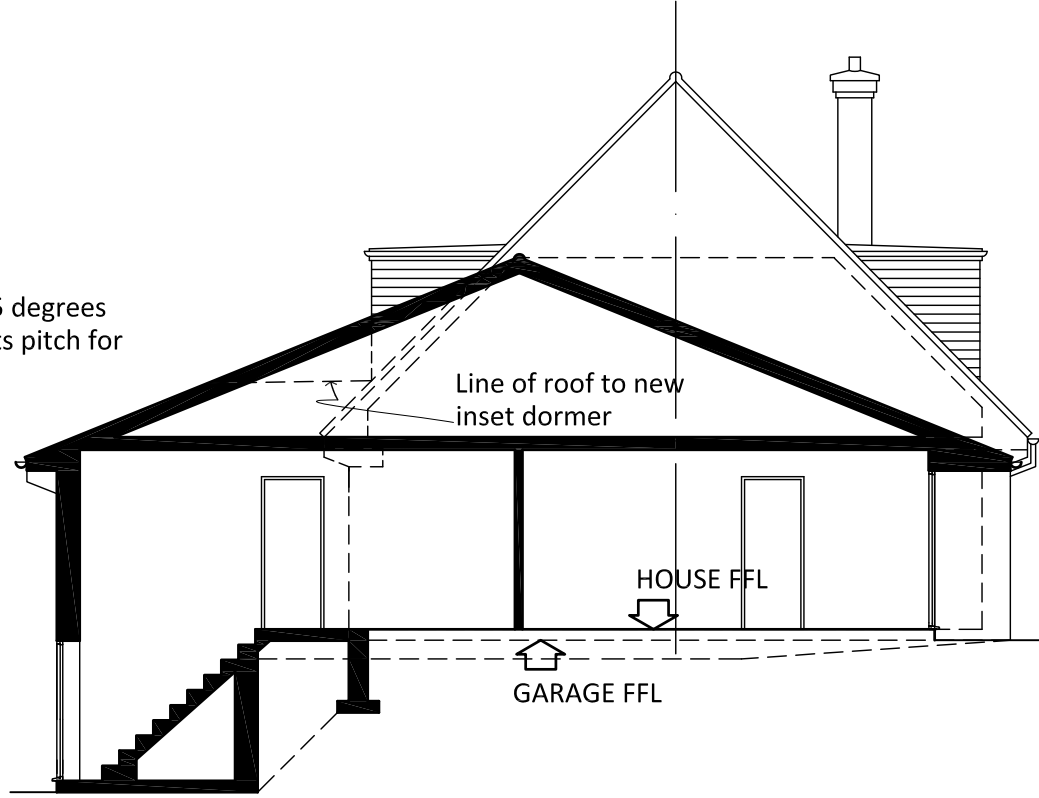


SOUTH WEST ELEVATION



NW ELEVATION

Roof pitch at 22.5 degrees
to suit the lowest pitch for
granular tiles.

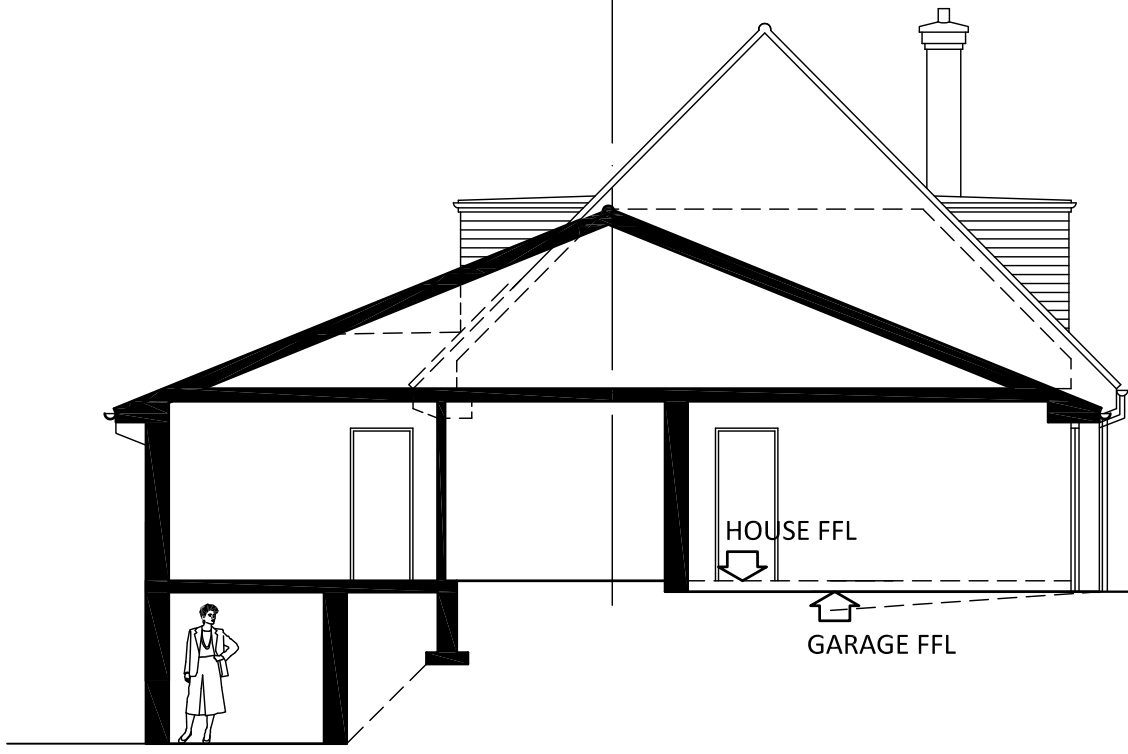


SOUTH EAST ELEVATION AT SECTION A-A

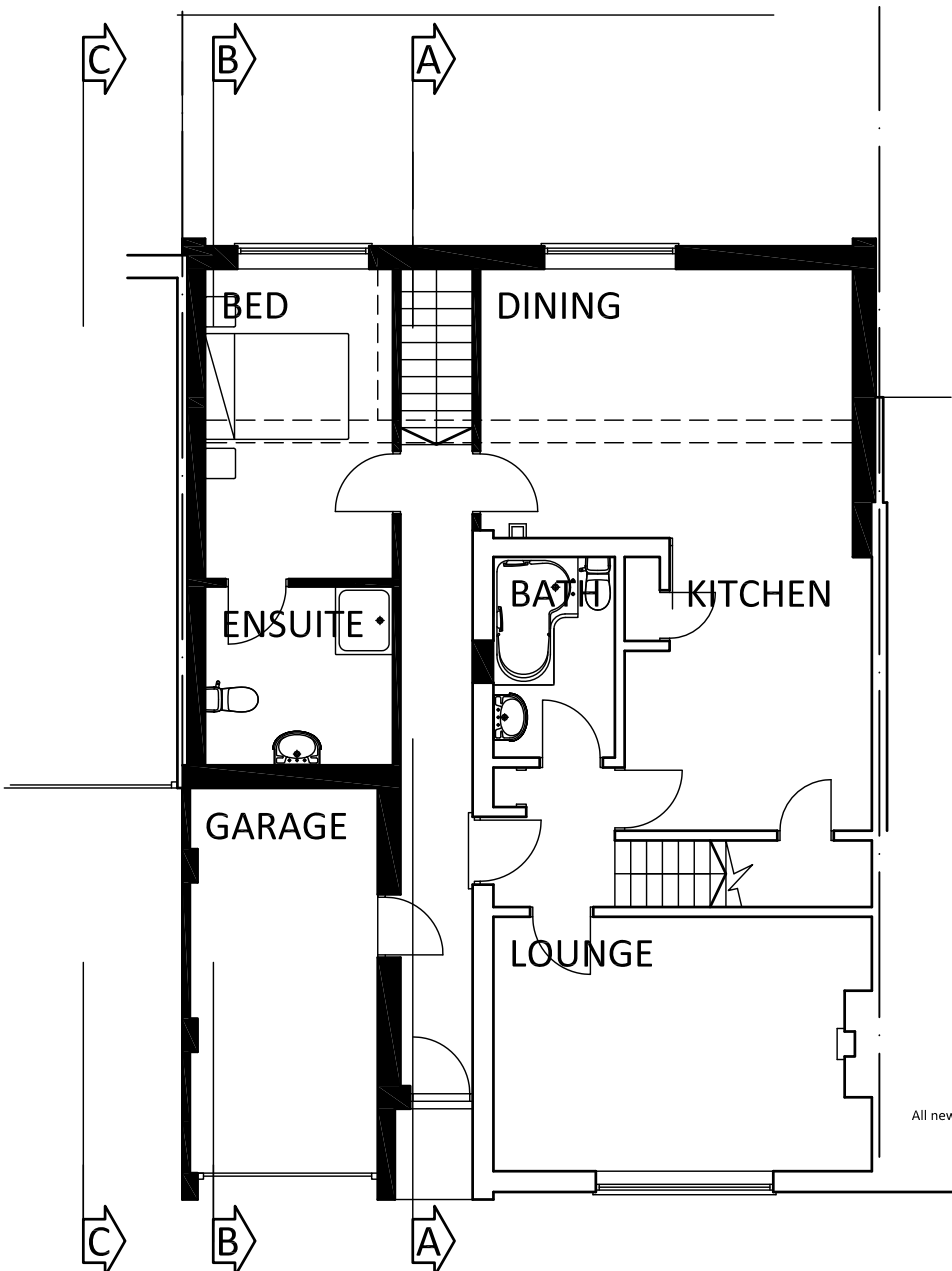


NORTH EAST ELEVATION

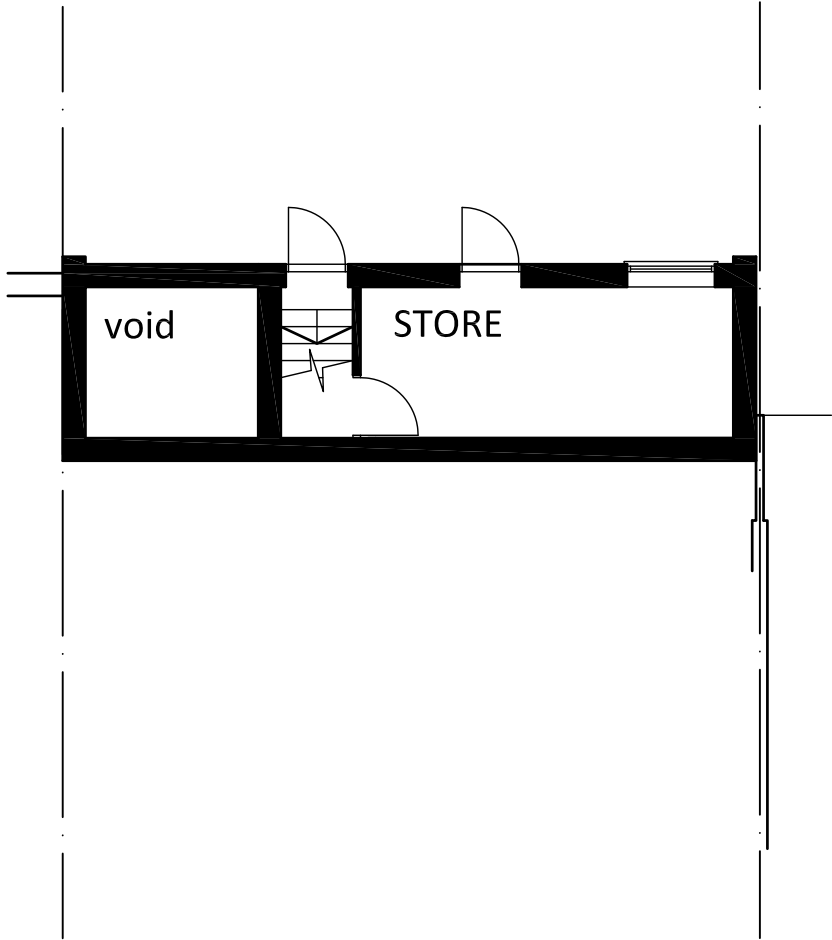
EXTERNAL MATERIALS
Pitched Roofs: Tiles to new pitched roofs slope to be Granular Regent Renown concrete tiles to match the existing or Mendip Marley Smooth Brown concrete.
Inset Dormer roofs: To SW elevation 1st floor windows, to be EPDM membrane.
Walls: New extension walls to match brickwork to existing SE elevation of the main house.
External Joinery: To be UPVC to match existing.
Rainwater Goods: To be white UPVC to match existing.



SOUTH EAST ELEVATION AT SECTION B-B

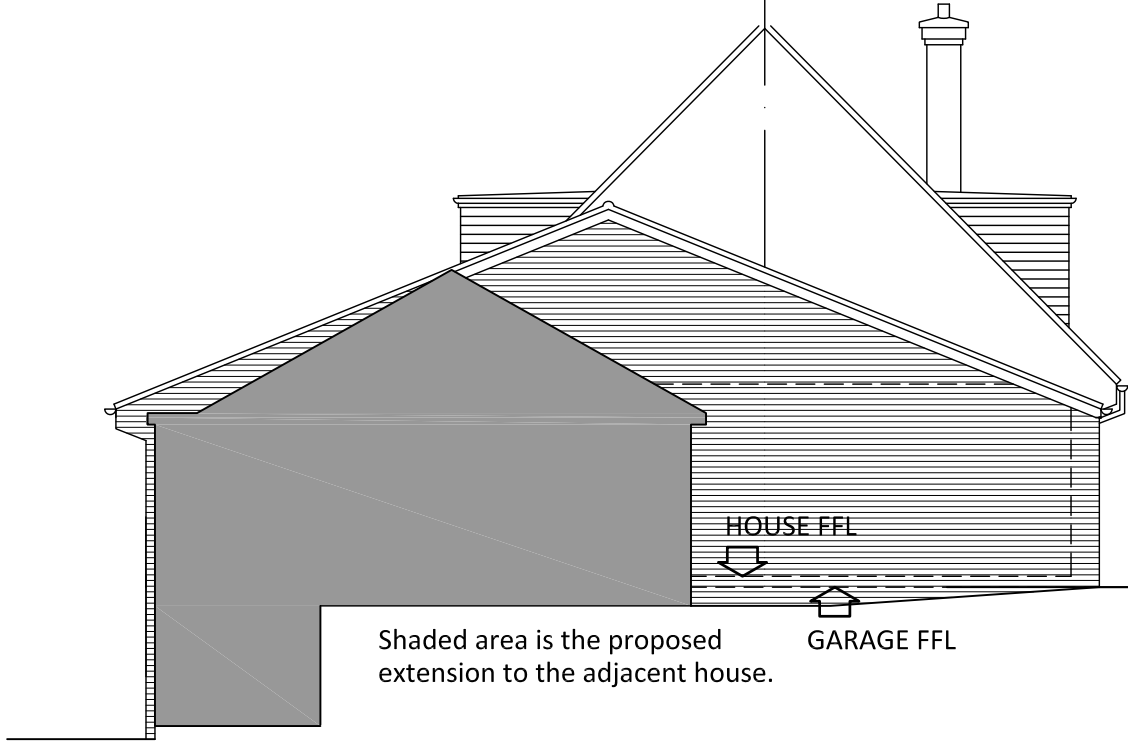


GROUND FLOOR PLAN

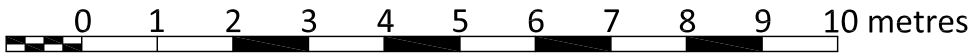


LOWER GROUND FLOOR PLAN

All new structure is indicated in solid black hatching



SOUTH EAST ELEVATION AT SECTION C-C



LARNER
SING
LIMITED

CHARTERED PRACTICE
FOR BUILDING DESIGN
& PLANNING

CONTACT ADDRESS: UK - 20 LOWER STREET,
RODGES, SOMERSET, BA11 9PU
+ FRANKIE - HAN DEL SOL, 48284, CONDORE.
+ T+44 (0) 1378300830 M +44 (0) 13783345341
EMAIL: IAN@LARNER-SING.COM
+ DIRECTOR IAN SING MRCIS MCIOB MARI MCIAL

Revisions

Project Title

50 PRESTBURY
DRIVE
WARMINSTER

Drawing Title

SKETCH
SCHEME 1 -
FLOOR PLAN
& ELEVATIONS

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Do not scale off the drawing. Only figured dimensions are to
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consultant immediately.

Sheet Size
A2
Date
JULY 26
Scale
1:100
Prepared by
IDS
Drawing No.

821/01