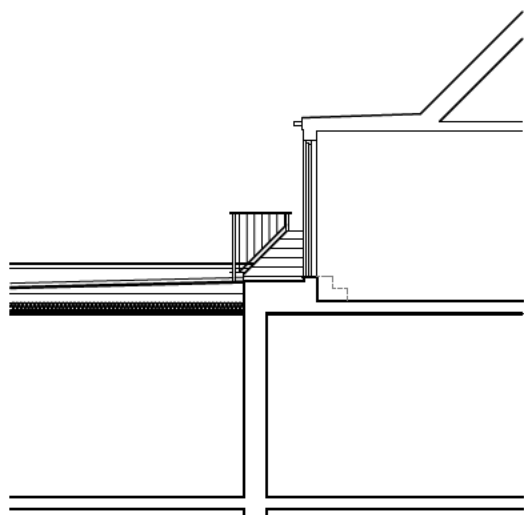




PROPOSED SIDE SOUTH EAST ELEVATION



DOOR BALCONY ELEVATION



PART SECTION



PROPOSED REAR NORTH EAST ELEVATION

Scale 1:100 0 1 2.5 5 10m

Scale 1:1250 0 10 30 60 120m



LOCATION PLAN

MATERIALS

Walls - brick to match existing including brick bond and cement
Roof - grey single ply membrane
Doors - white upvc bifold
Bifold Doors - White SunSeeker Ultra Slim slide & pivot
Windows - white upvc to match existing
Copping - grey formed aluminium
Roof light - 1.5mx3m flat, double glazed
Balcony railing - existing black metal railing altered to new size
Chimney - Existing chimney to be relocated
Patio - paving to match existing

Existing Chimney / Flue to be relocated from South (side) elevation to Eastern (rear elevation). All works to be undertaken in a workman like manner and accordance with Building Regulation requirements for Combustion Appliances. Remediation works to make good wall to southern elevation to be undertaken using matching bricks, brick bond and cement.

Scale 1:500 0 5 12.5 25 50m



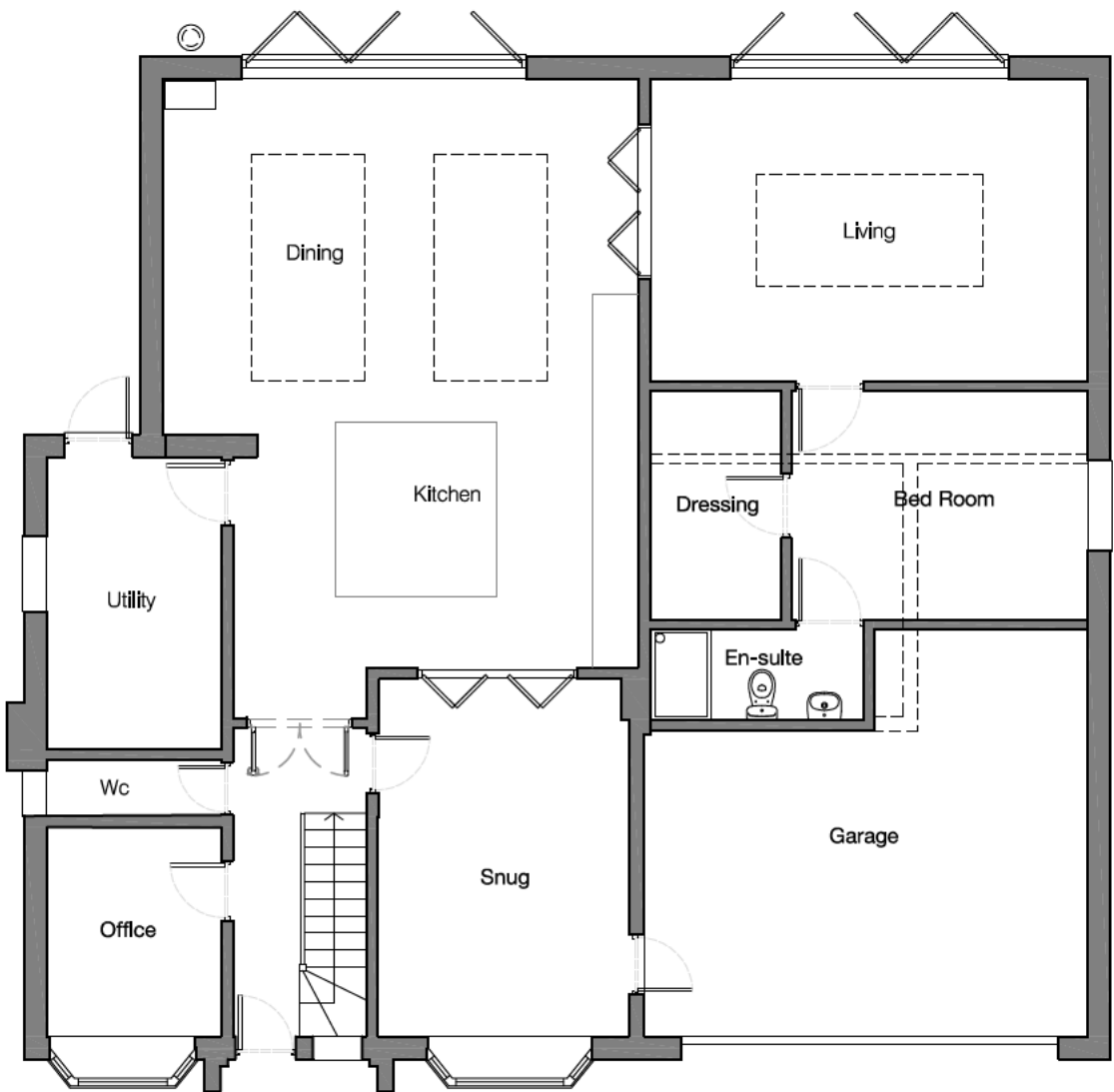
SITE BLOCK PLAN



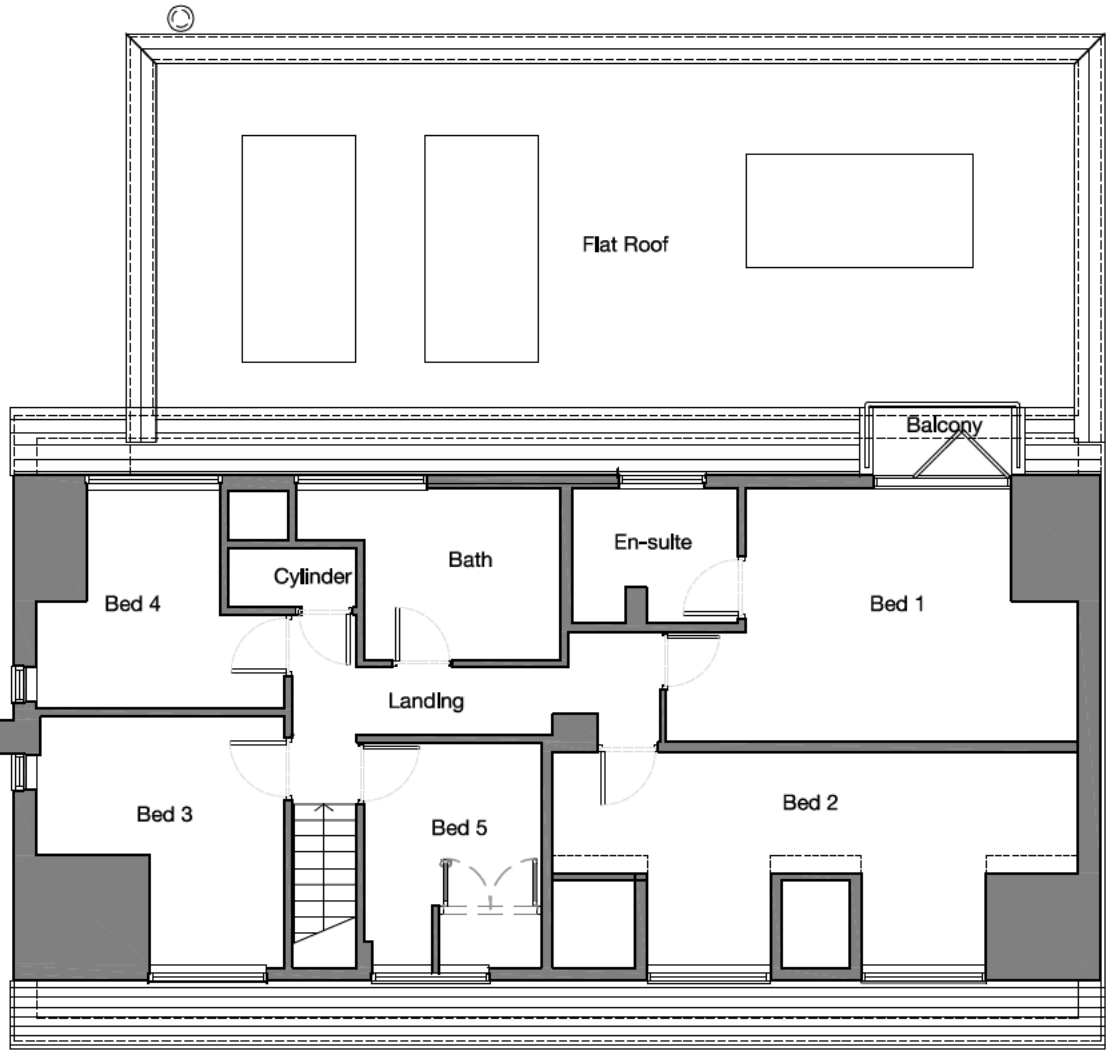
PROPOSED SIDE NORTH WEST ELEVATION

Extension depth = 5m from the original rear building line

Scale 1:100 0 1 2.5 5 10m

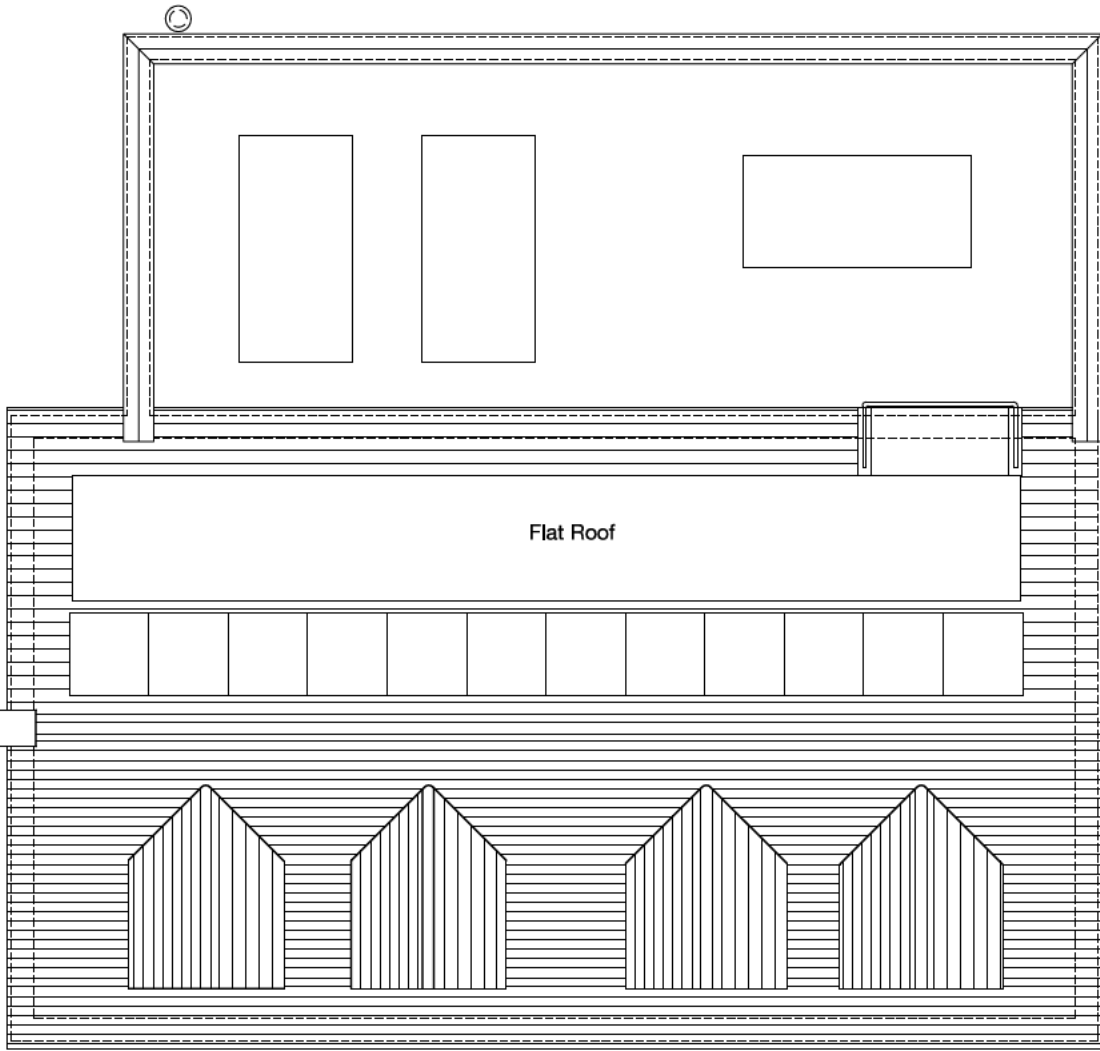


PROPOSED GROUND FLOOR PLAN



PROPOSED FIRST FLOOR PLAN

Scale 1:100 0 1 2.5 5 10m



PROPOSED ROOF PLAN

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First Floor Bifold Doors