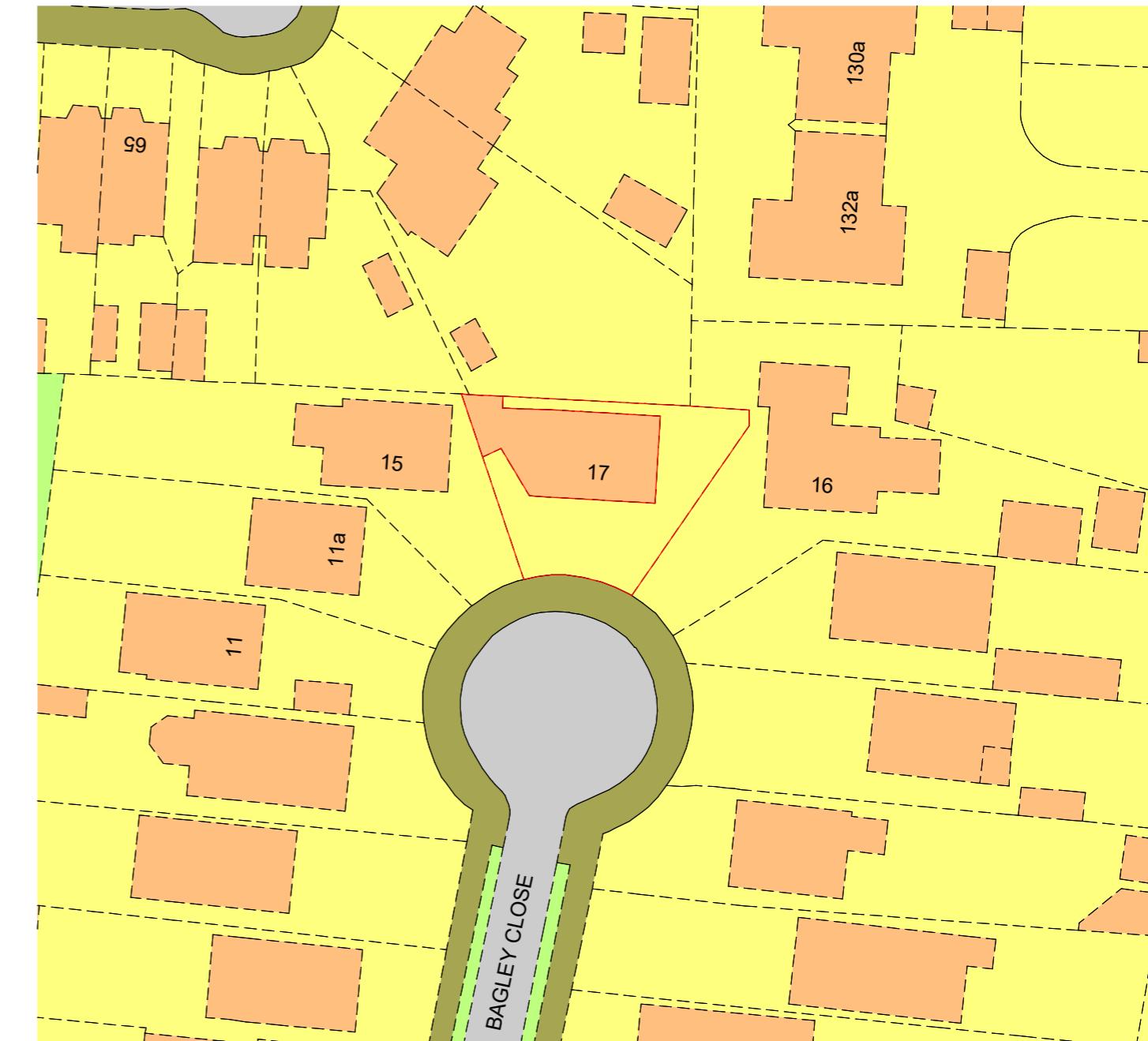
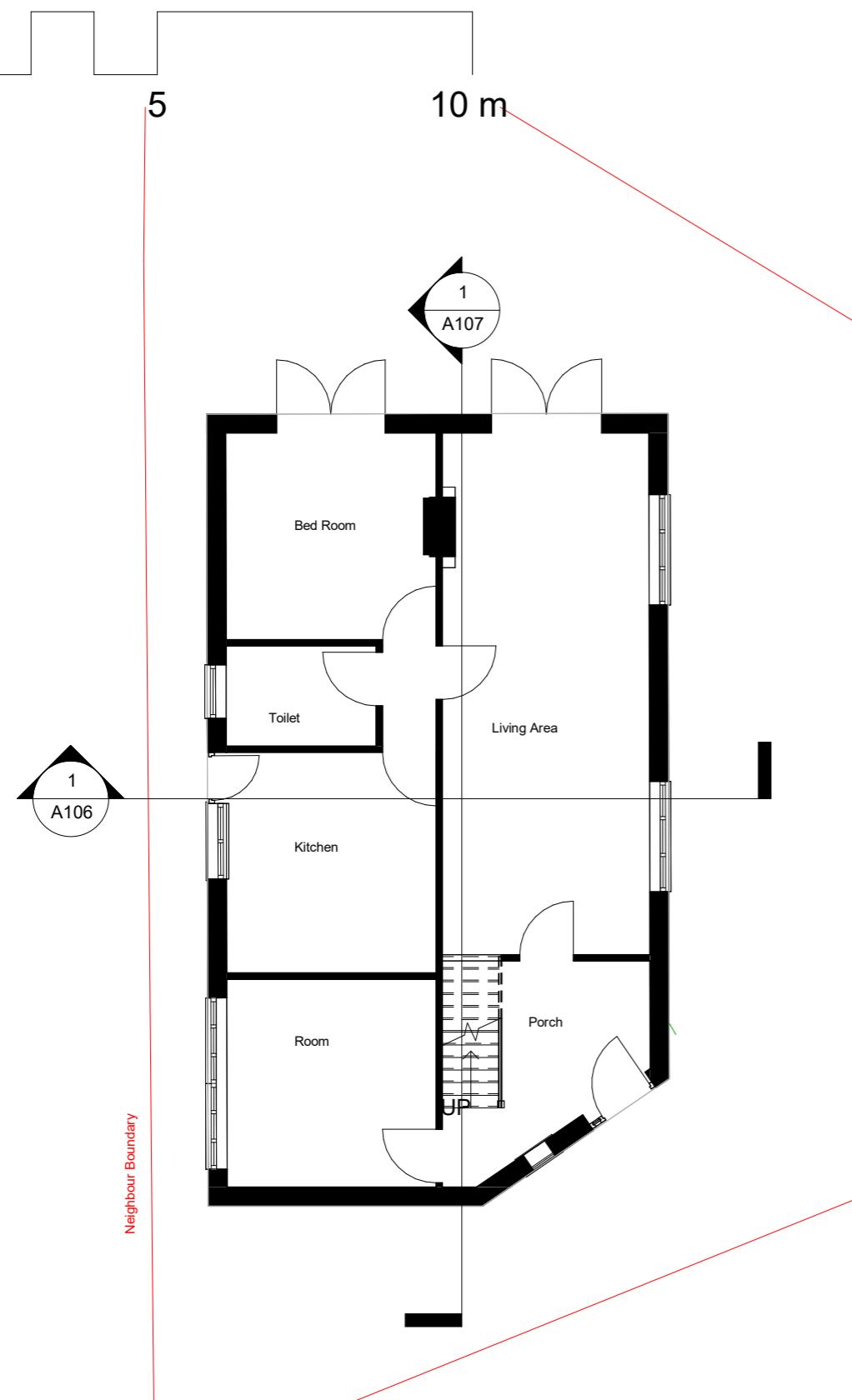


1 00 - Existing block plan
1 : 500

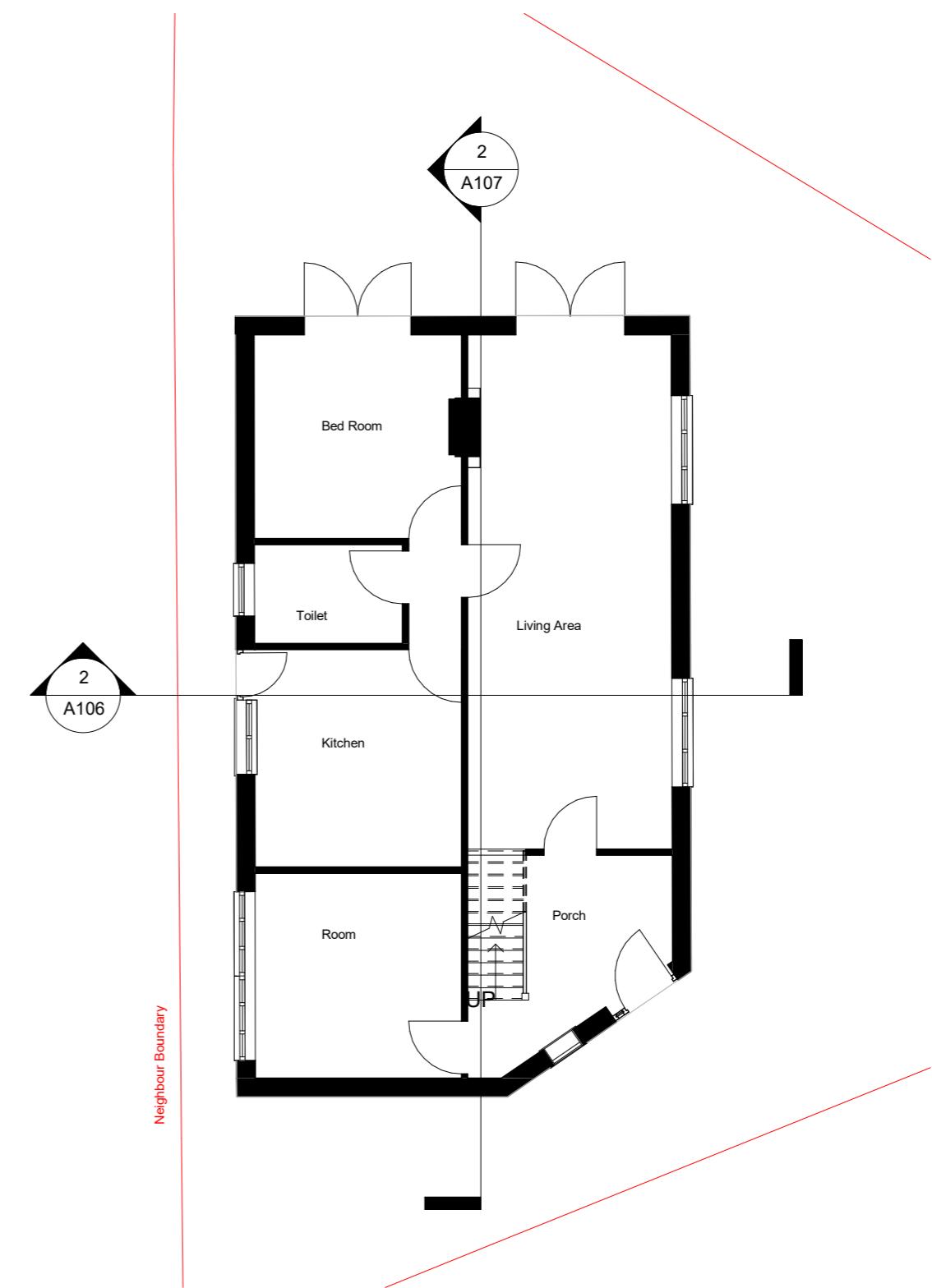


2 00 - Proposed block plan
1 : 500



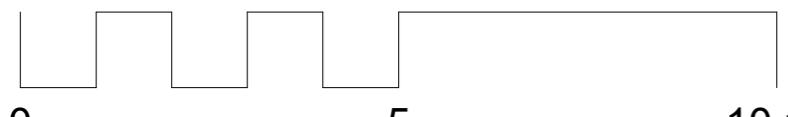
1 00 - Existing

1 : 100



2 00 - Proposed

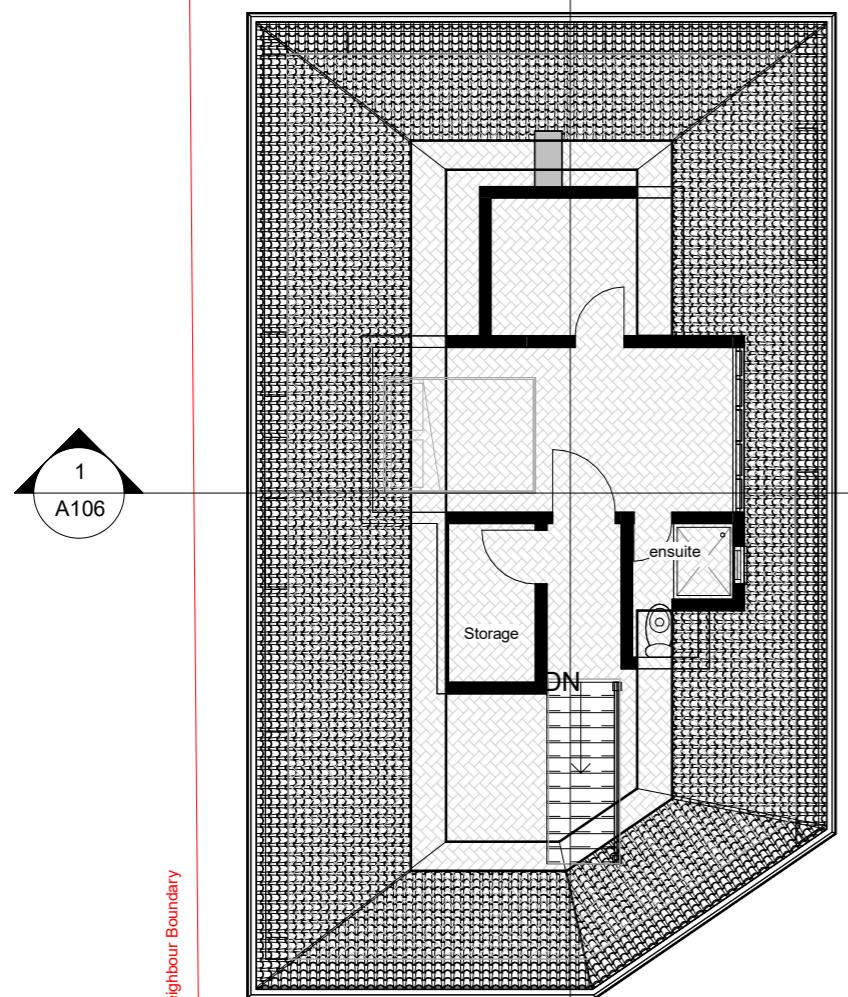
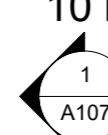
1 : 100



0

5

10 m



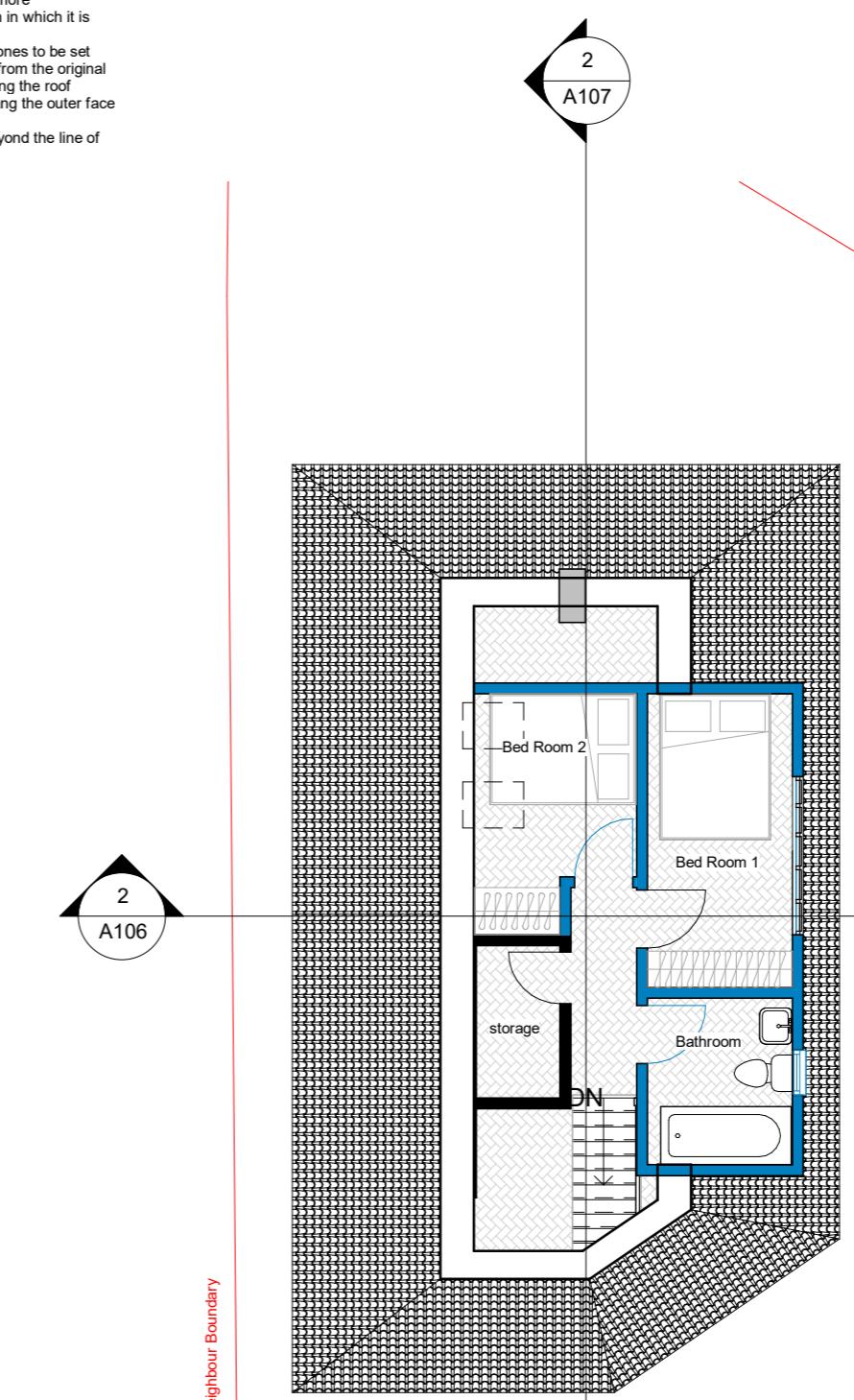
1

01- Existing

1 : 100

Loft Conversion 1. Roof space created must not exceed these volume
allowance of 50 cubic metres for semi-detached houses.
2. Materials to be similar in appearance to the existing
house.
3. No part of the extension is higher than the highest part of
the existing roof.
4. Side-Facing windows are obscure glazed and non opening
unless the parts which can be opened are more
than 1.7 metres above the floor of the room in which it is
installed.
5. Roof extensions apart from hip to gable ones to be set
back as far as is practicable at least 20cm from the original
eaves. The 20cm distance is measured along the roof
plane. The roof enlargement cannot overhang the outer face
of the wall of the original house.
6. Rooflights not to project over 150mm beyond the line of
roof tile

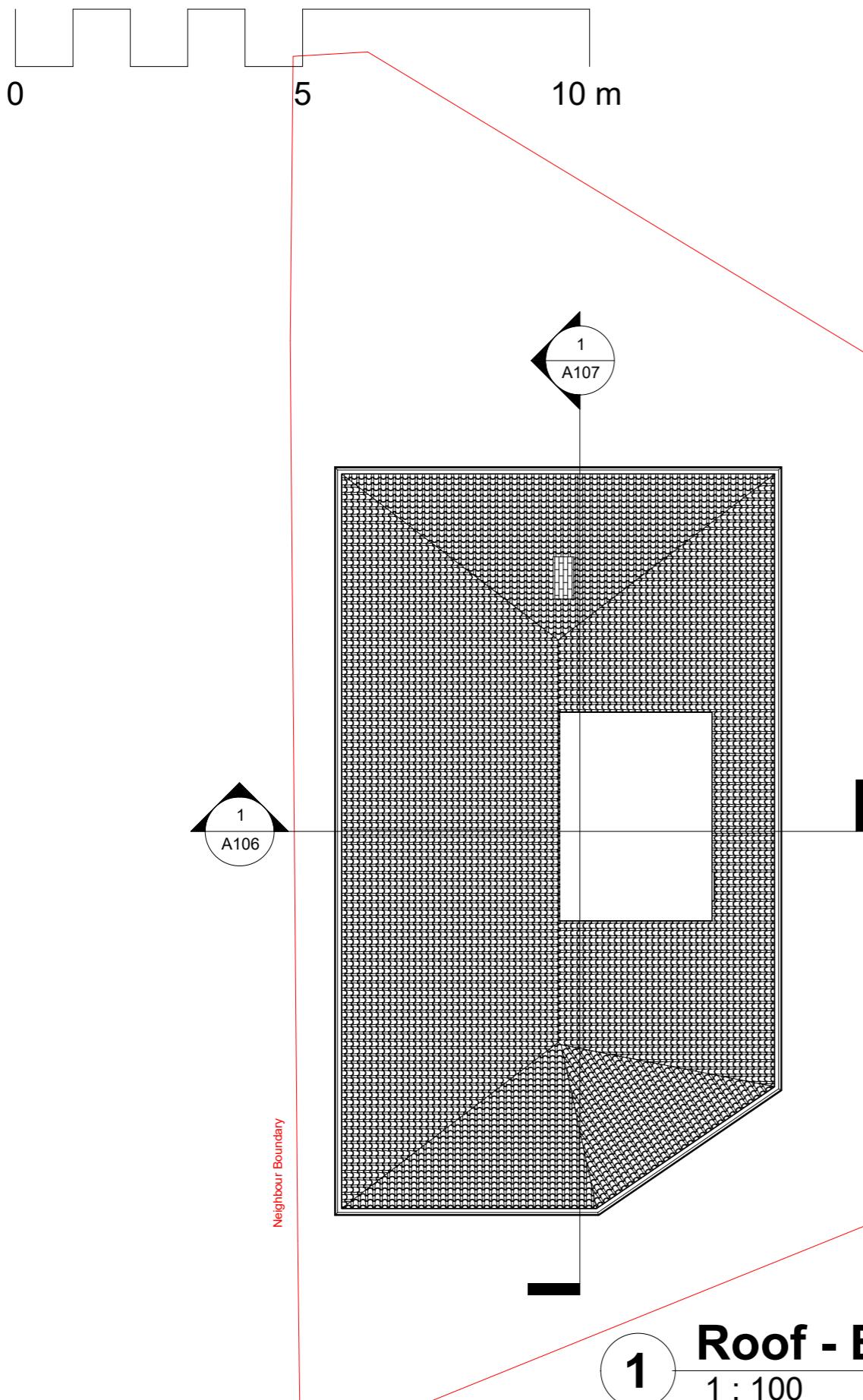
Loft Dormer Calculation
 $3.2 \times 6.7 \times 1.9/2 = 20.36 \text{ Cu.m}$



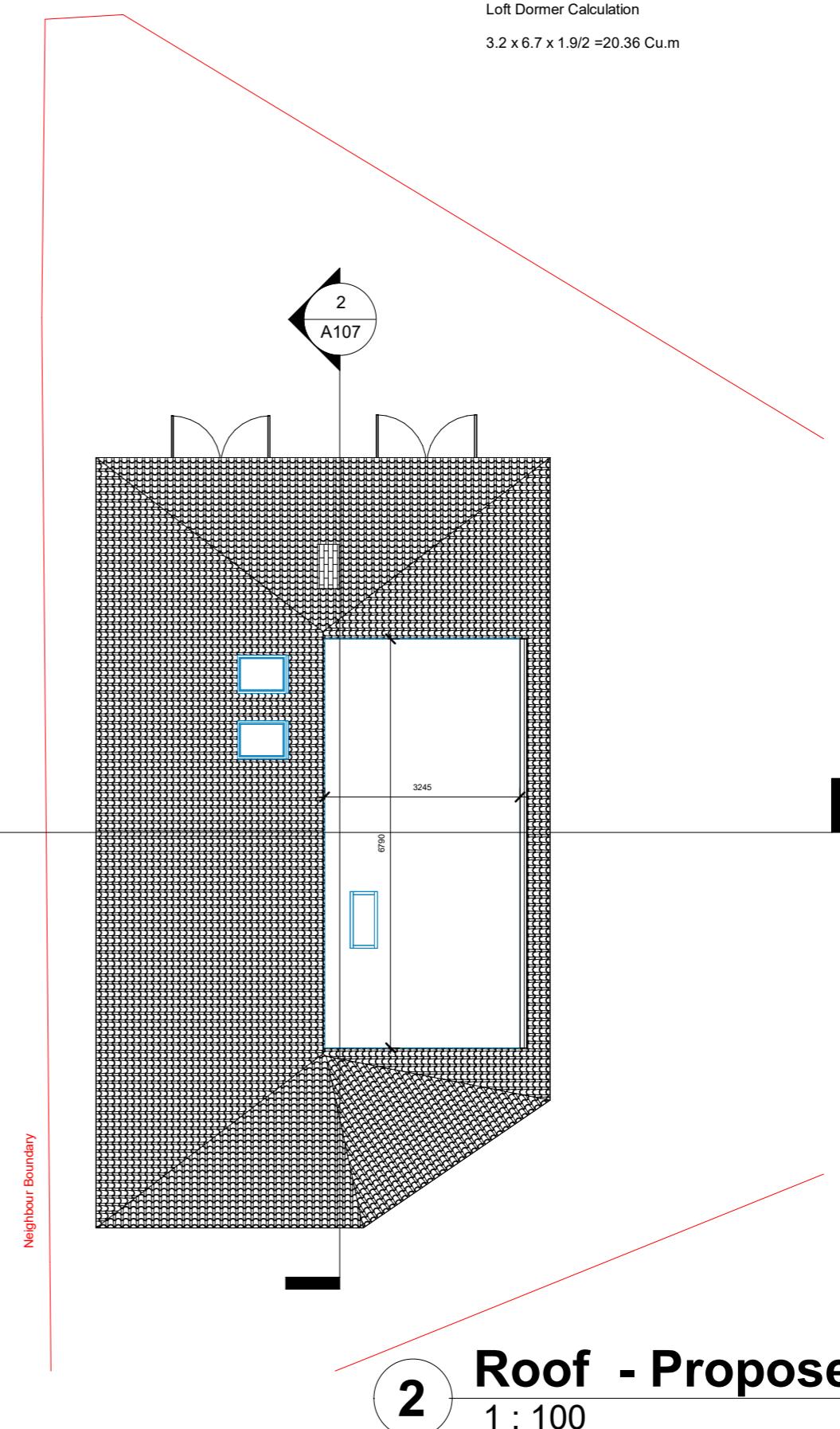
2

01- Proposed

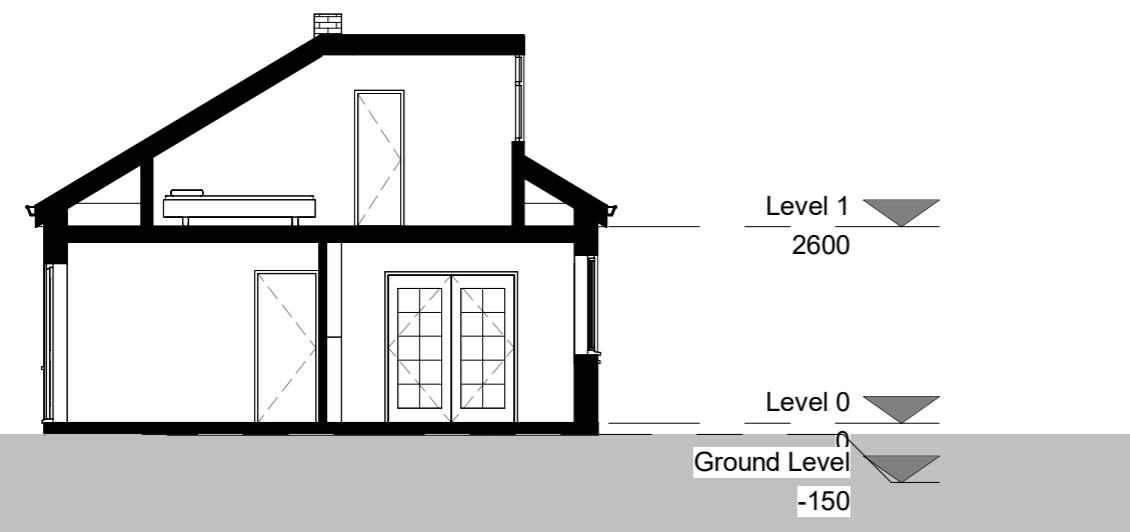
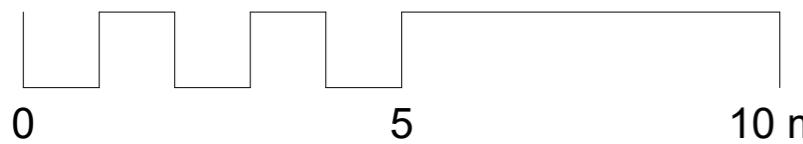
1 : 100



Loft Conversion 1. Roof space created must not exceed these volume allowance of 50 cubic metres for semi-detached houses. 2. Materials to be similar in appearance to the existing house. 3. No part of the extension is higher than the highest part of the existing roof. 4. Side-Facing windows are obscure glazed and non opening unless the parts which can be opened are more than 1.7 metres above the floor of the room in which it is installed. 5. Roof extensions apart from hip to gable ones to be set back as far as is practicable at least 20cm from the original eaves. The 20cm distance is measured along the roof plane. The roof enlargement cannot overhang the outer face of the wall of the original house. 6. Rooflights not to project over 150mm beyond the line of roof tile



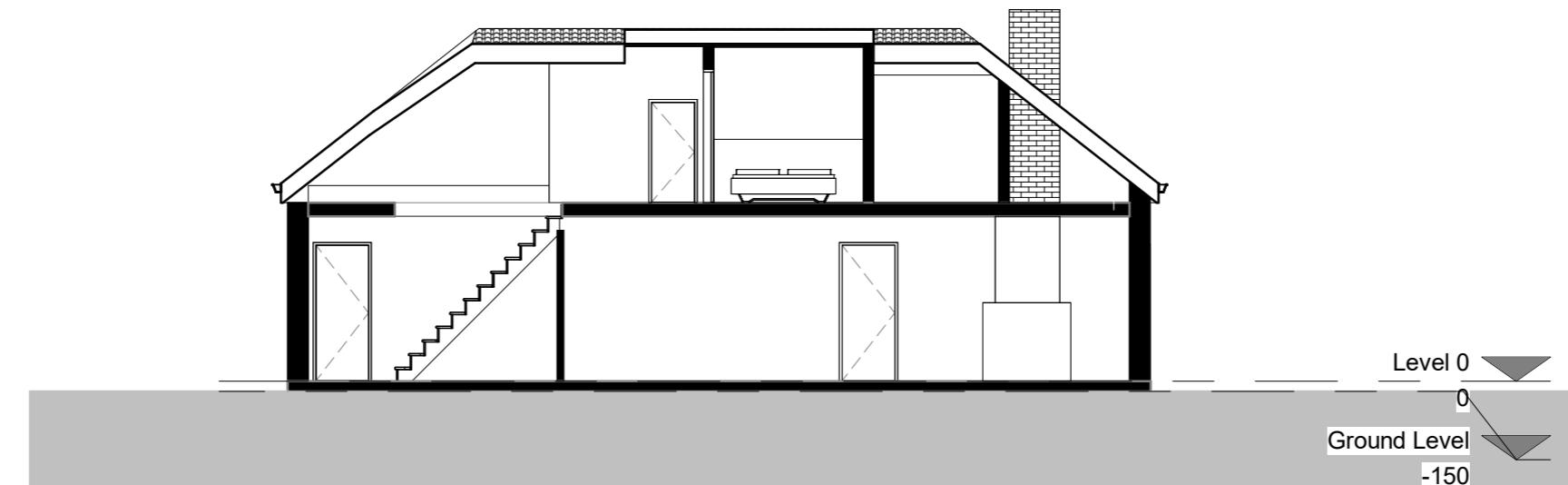
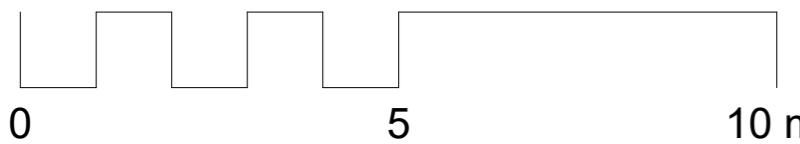
Loft Dormer Calculation
 $3.2 \times 6.7 \times 1.9/2 = 20.36 \text{ Cu.m}$



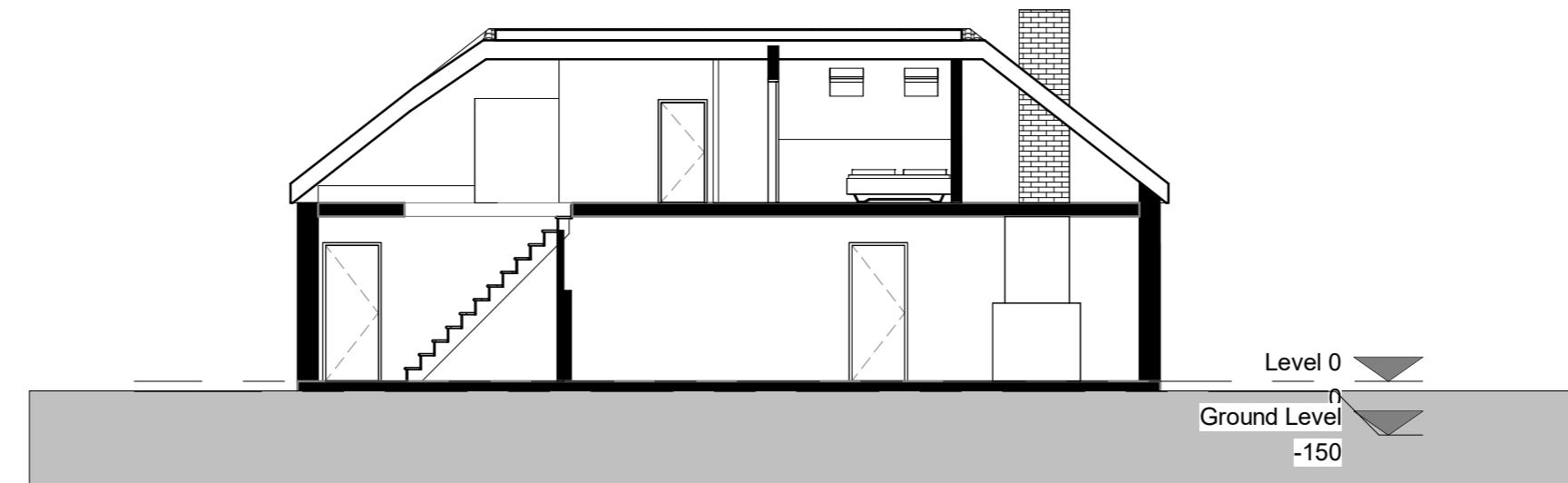
1 Existing - Section 1
1 : 100



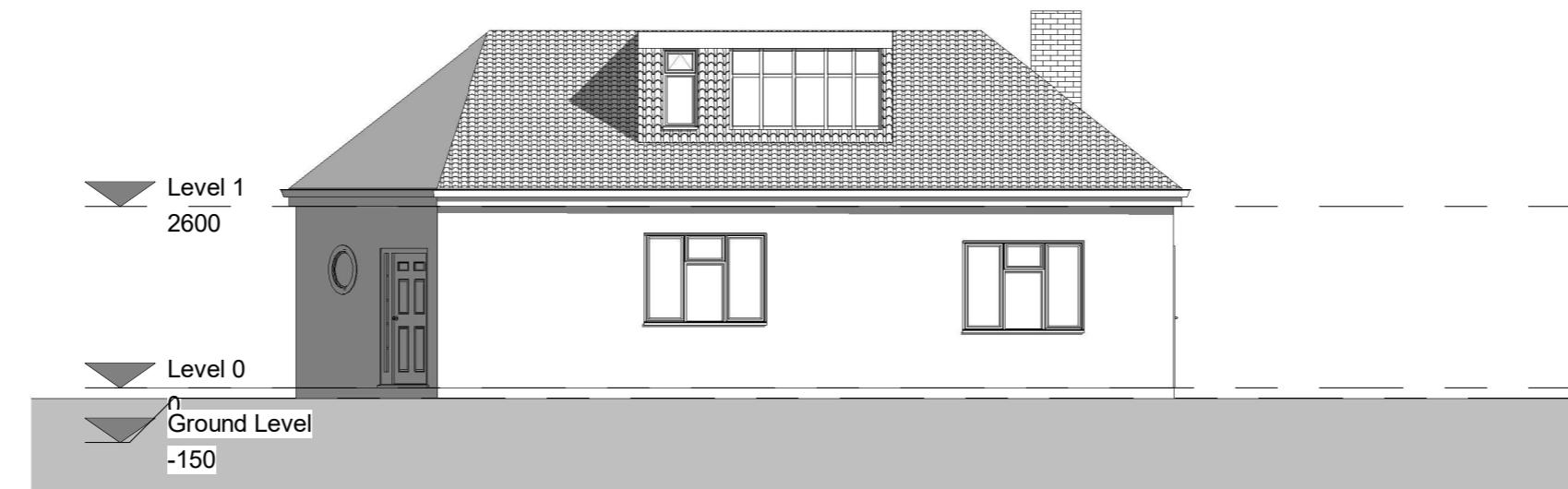
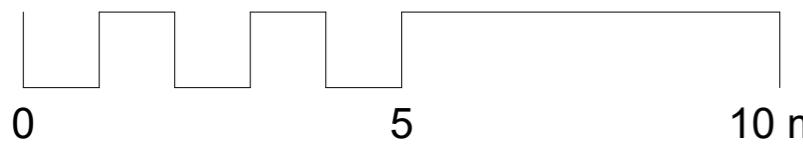
2 Existing - Section 3
1 : 100



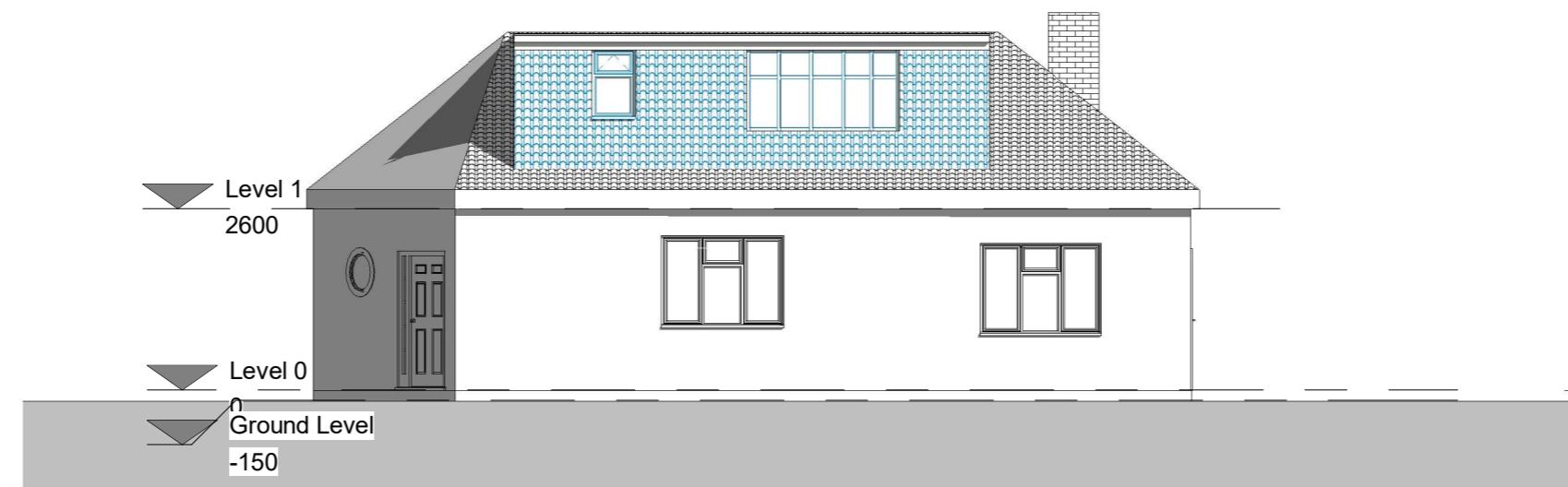
1 Existing - Section 2
1 : 100



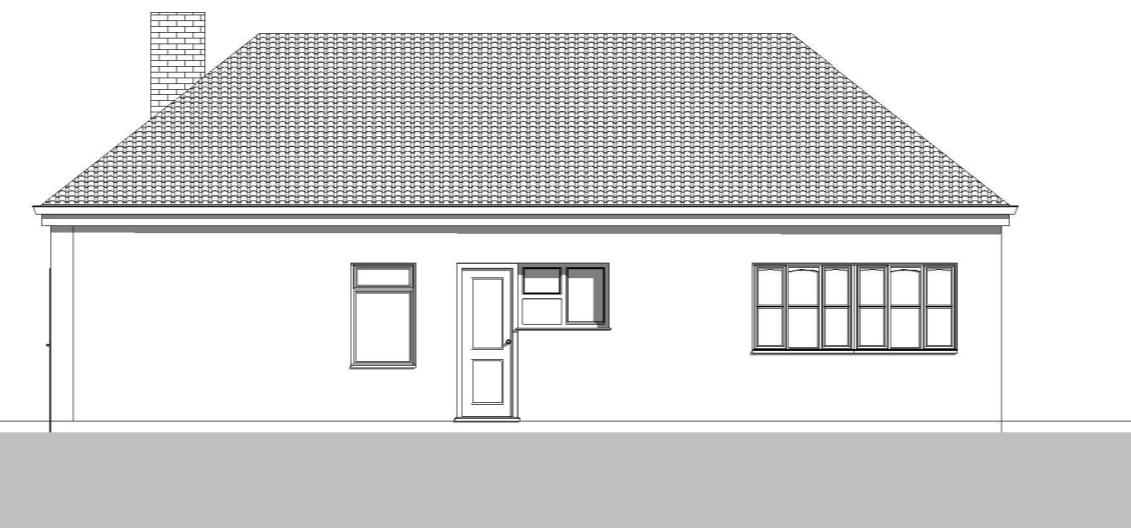
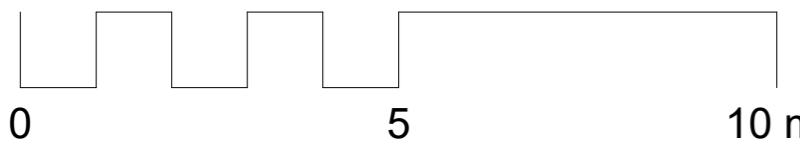
2 Existing - Section 4
1 : 100



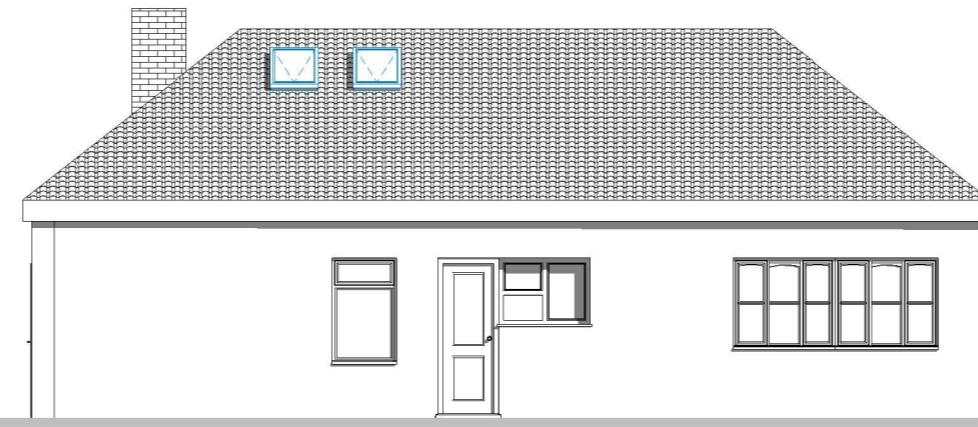
1 **Front Elevation - Existing**
1 : 100



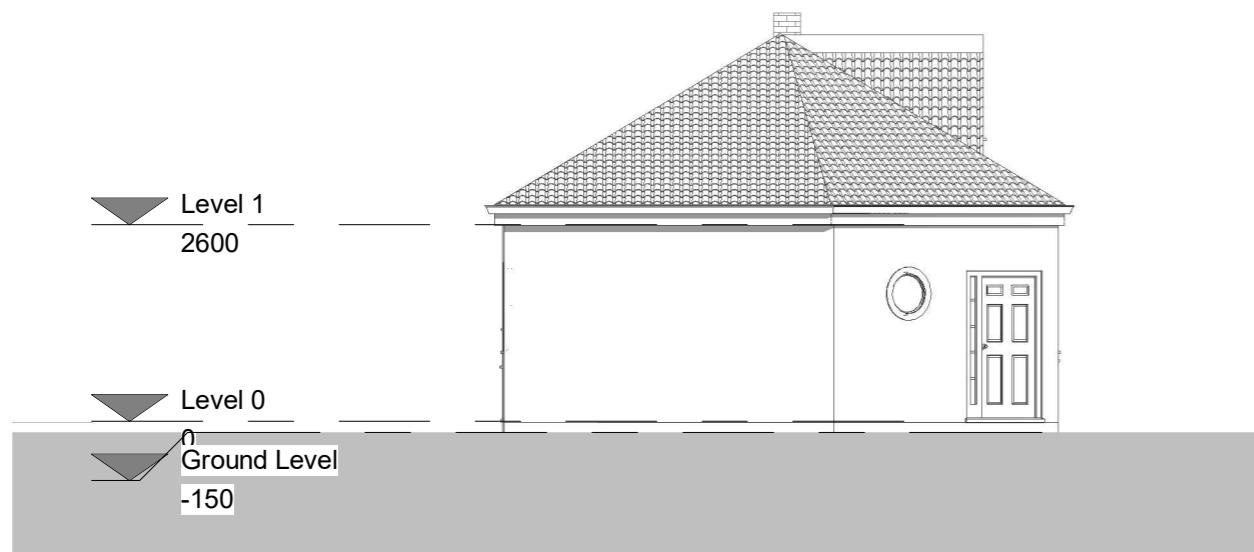
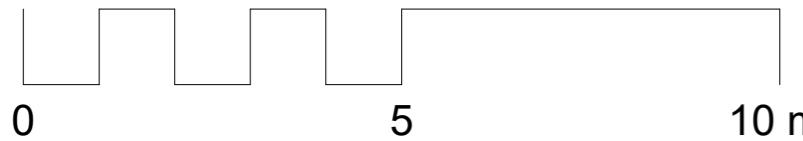
2 **Front Elevation - Proposed**
1 : 100



1 **Rear Elevation - Existing**
1 : 100



2 **Rear Elevation Proposed**
1 : 100



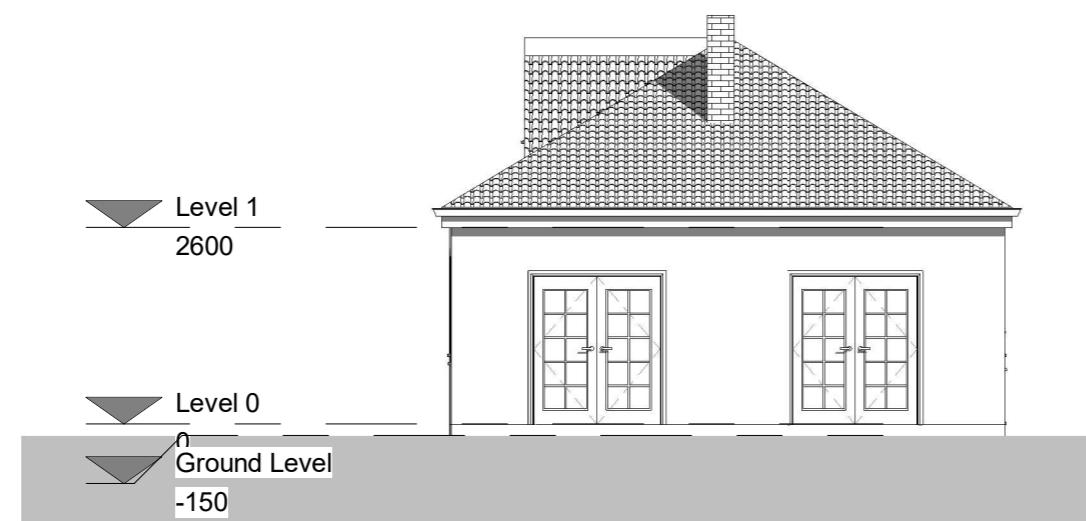
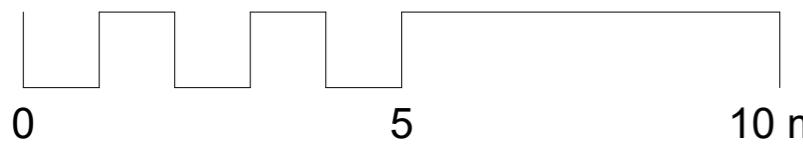
1

Side Elevation 1 Existing
1 : 100



2

Side Elevation 1 - Proposed
1 : 100



1 Side Elevation 2- Existing
1 : 100



2 Side Elevation 2 - Proposed
1 : 100