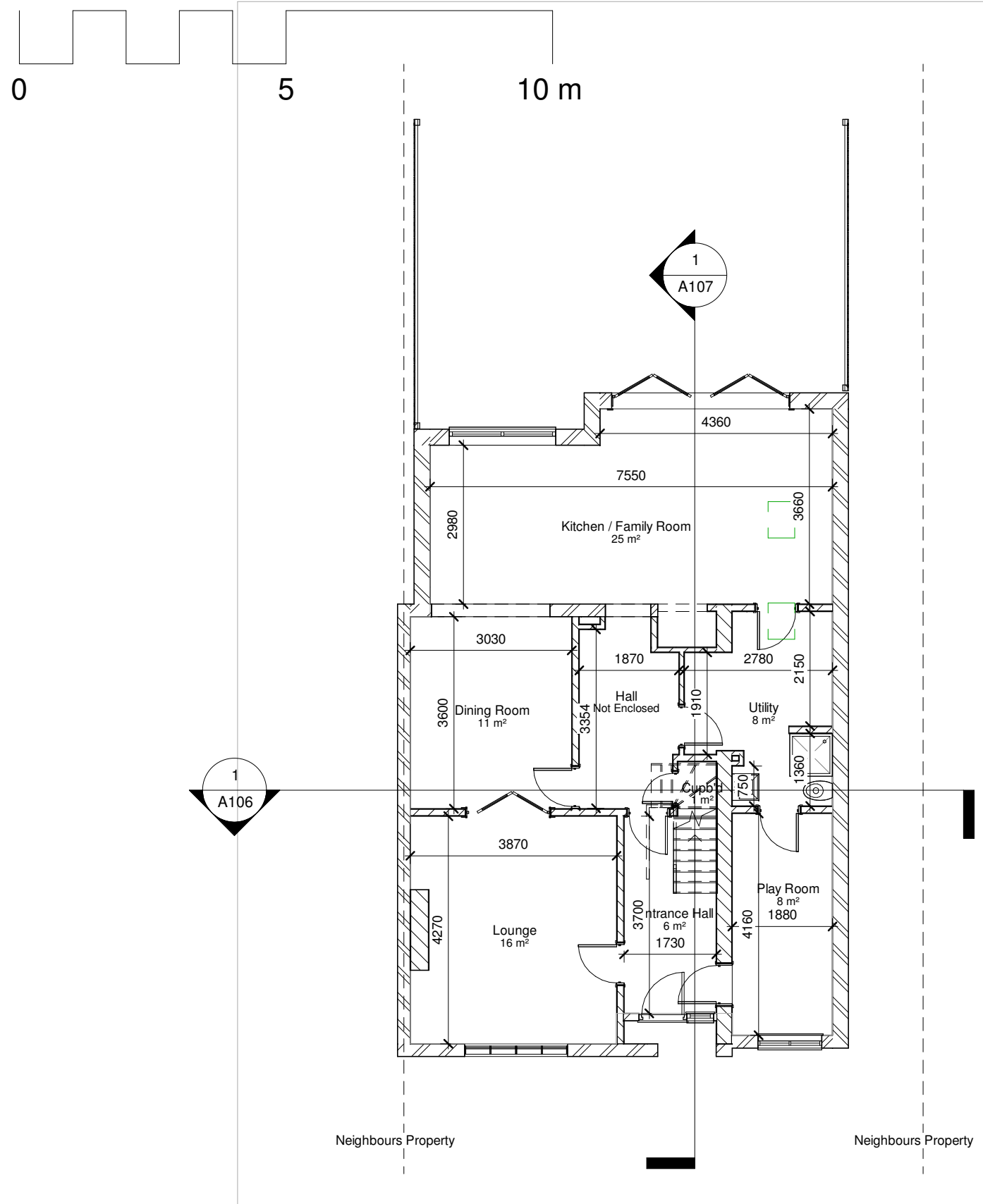
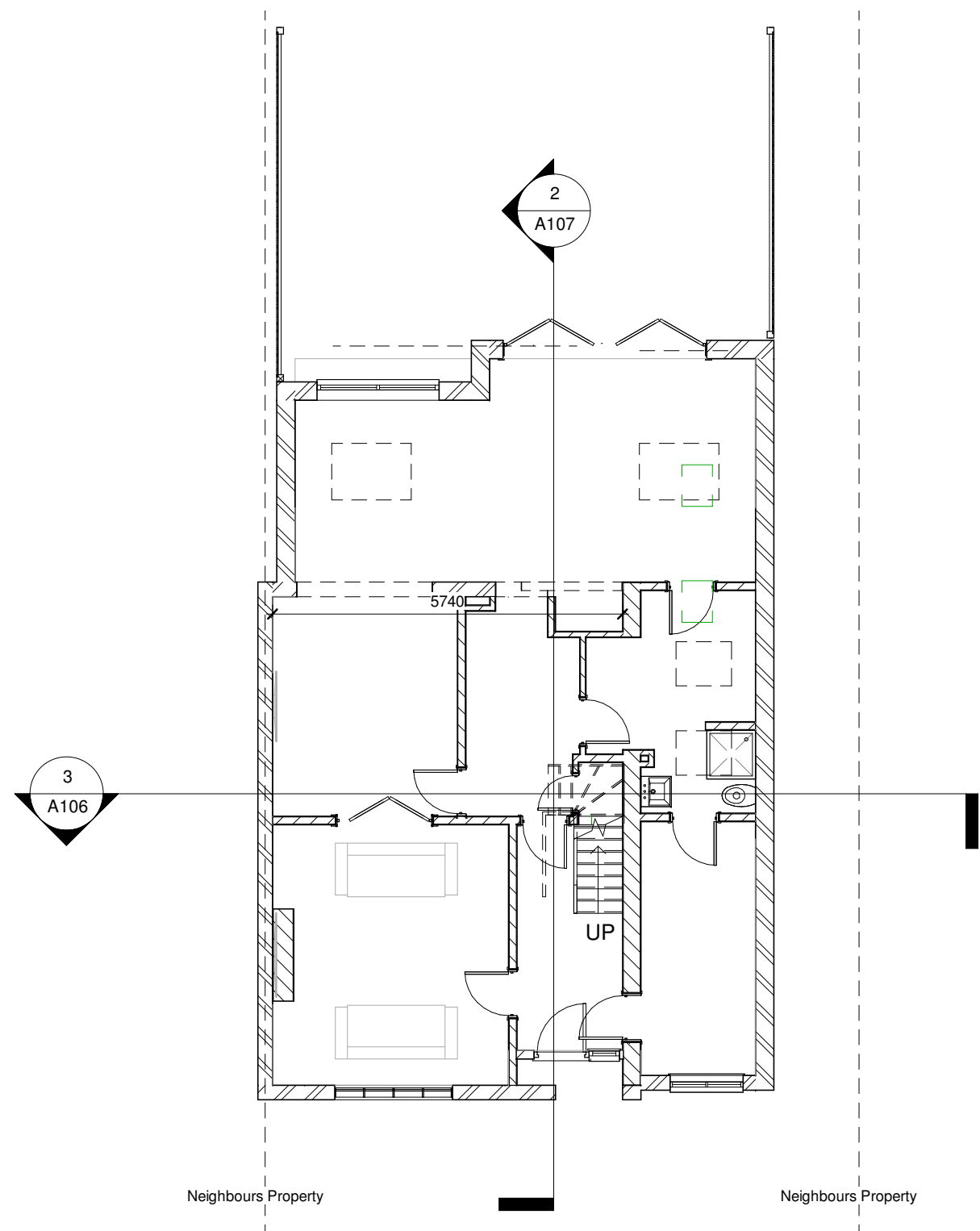
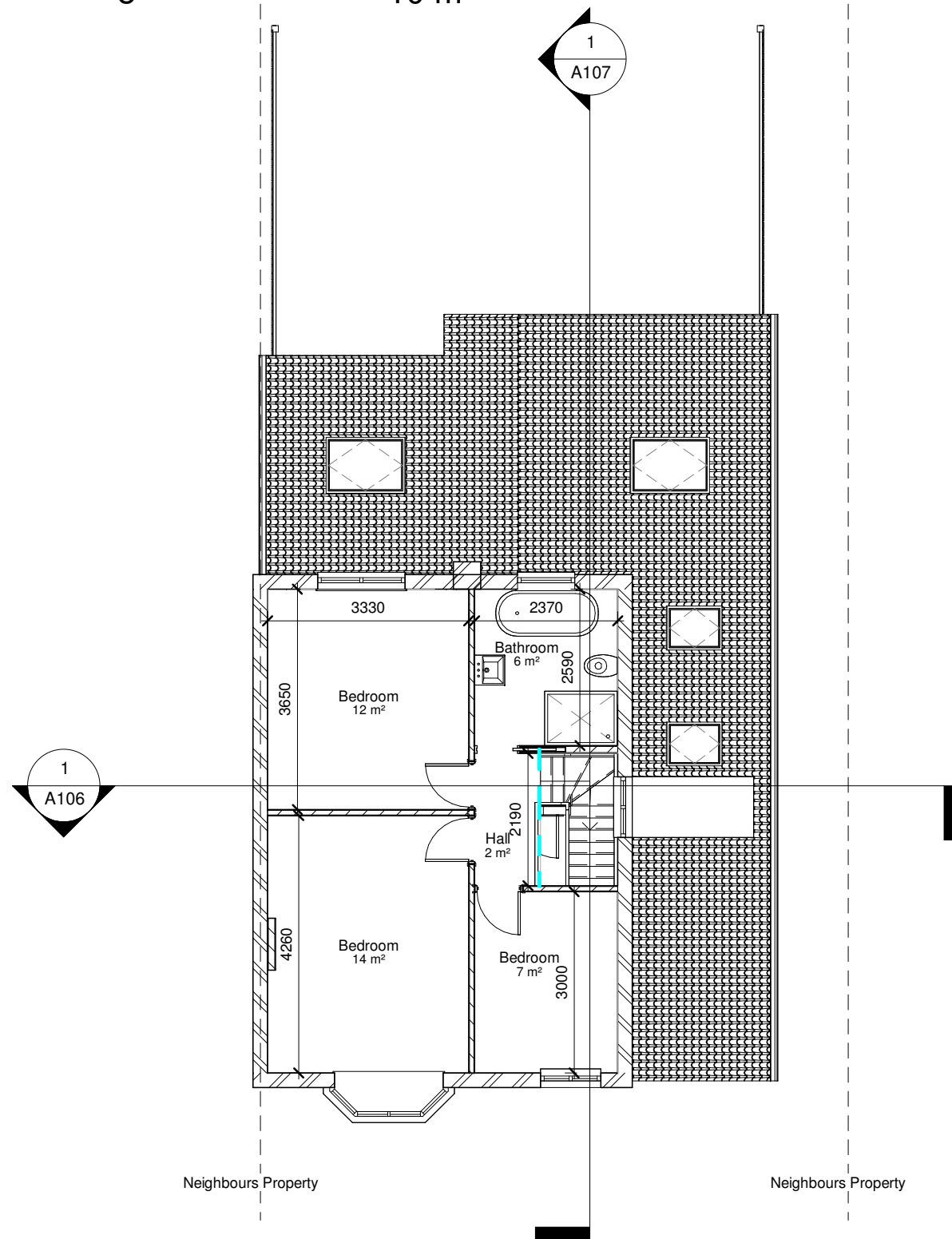
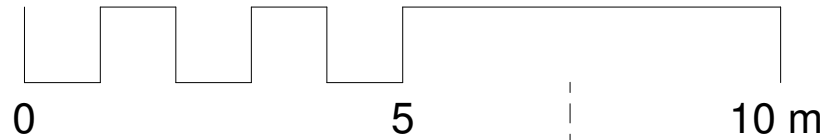




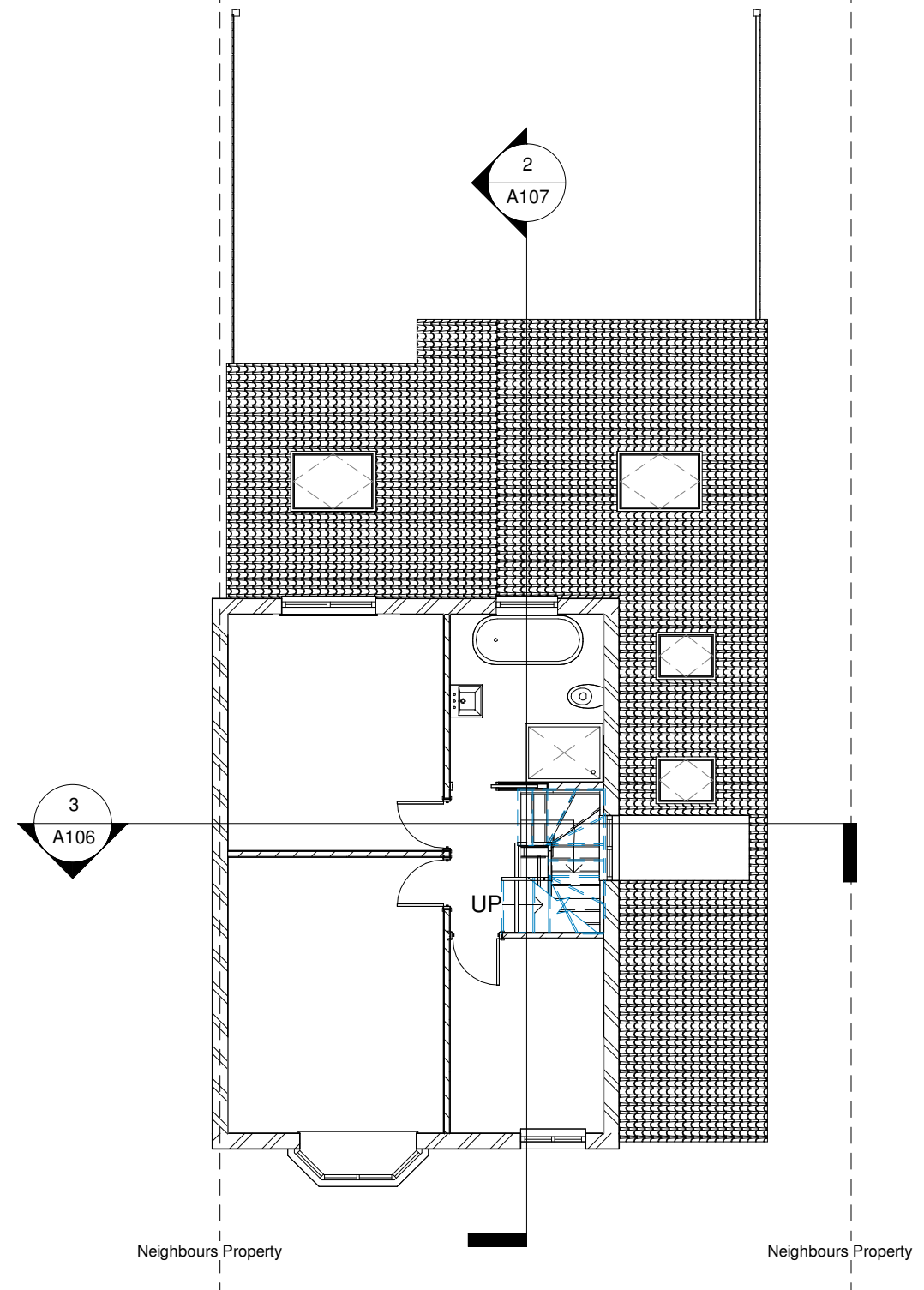
1 00 - Existing
1 : 100



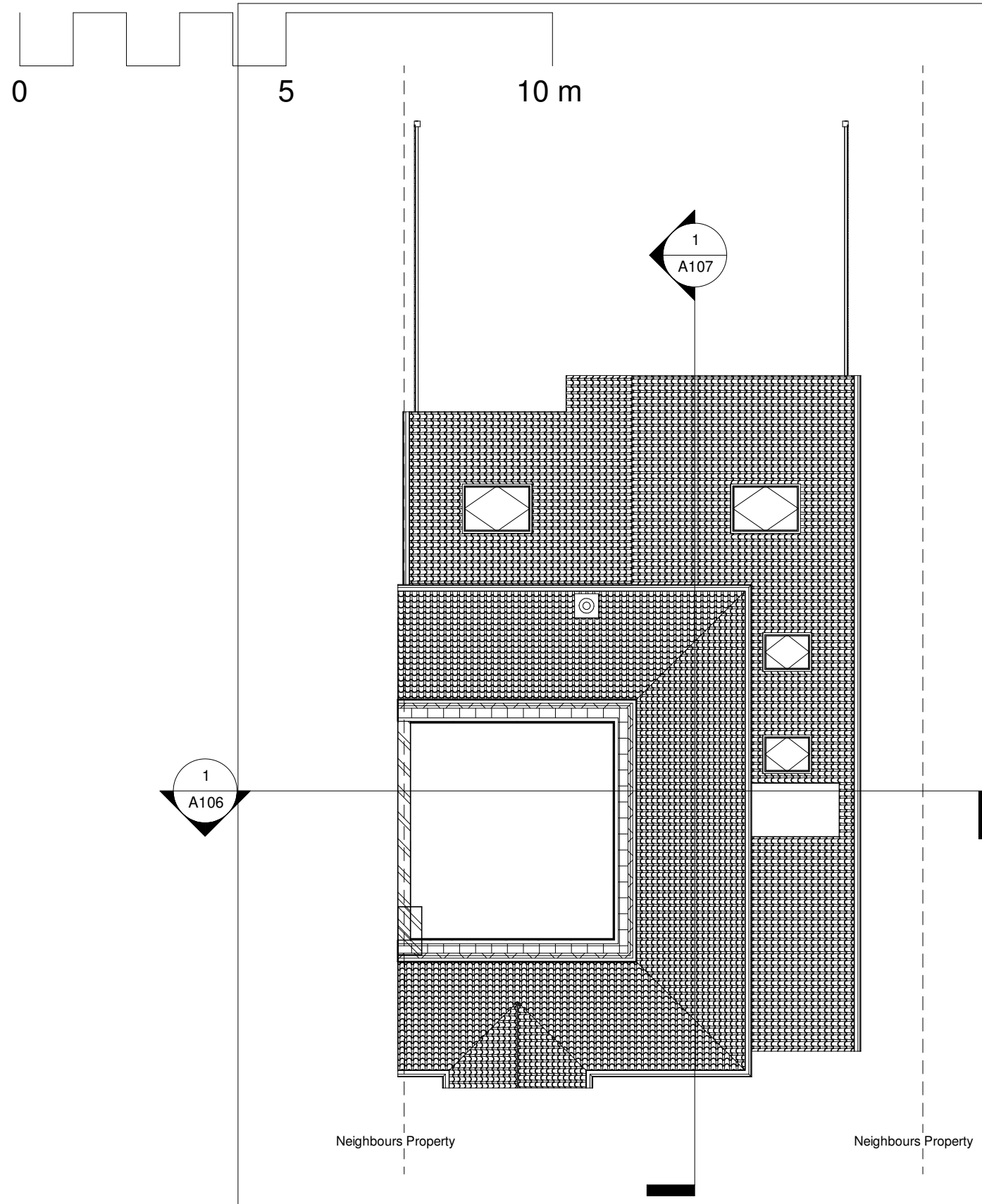
2 00 - Proposed
1 : 100



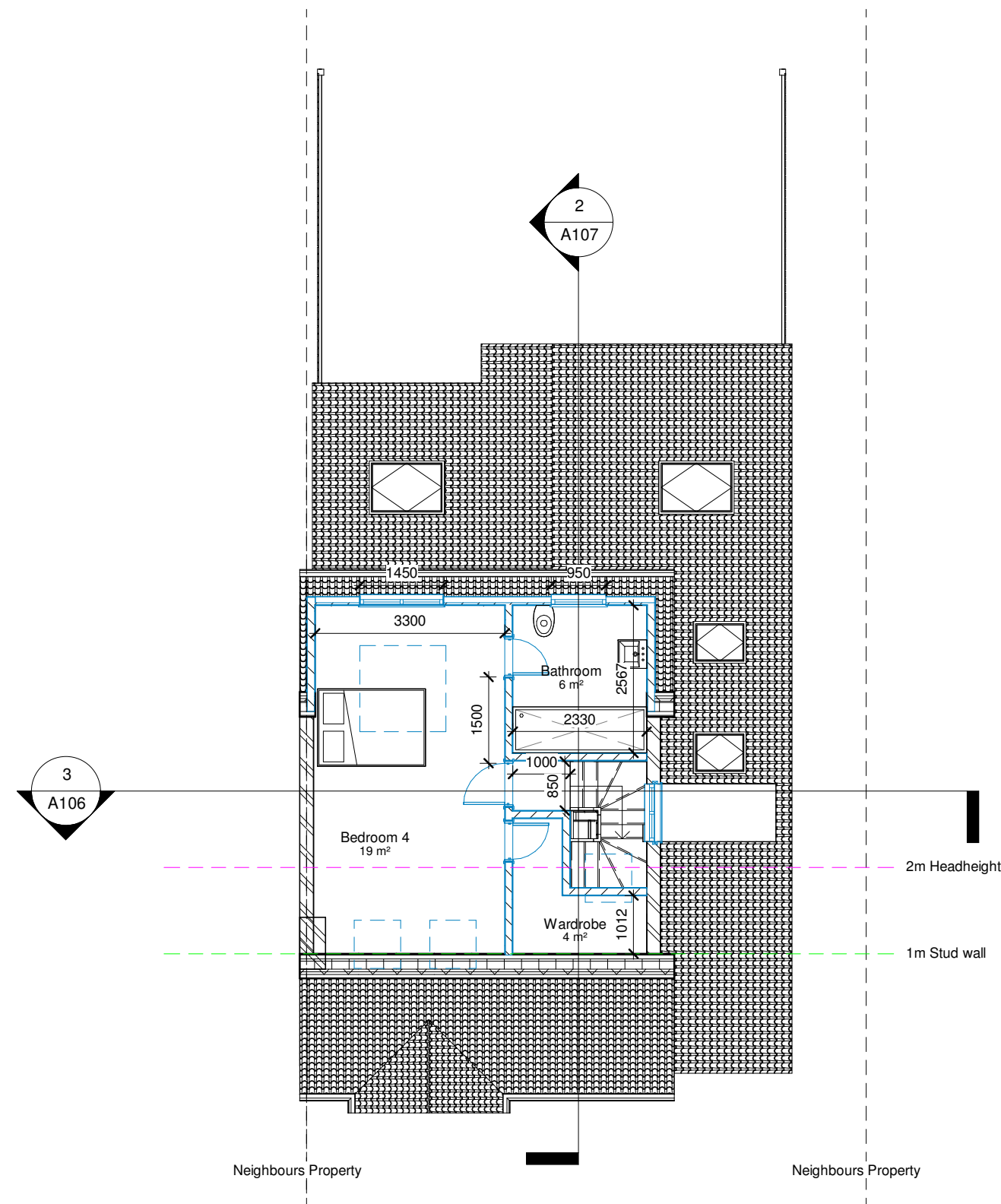
1 01- Existing
1 : 100



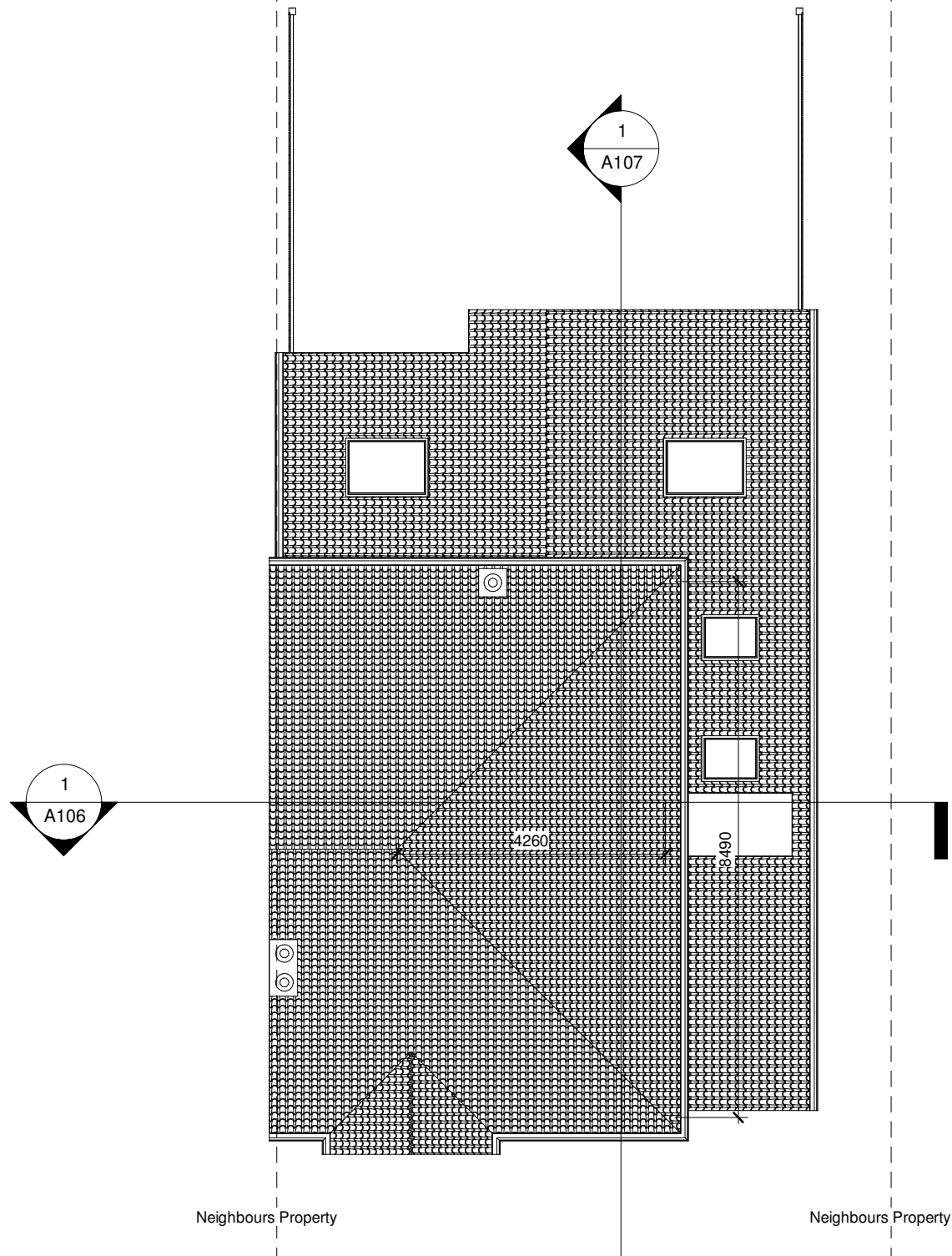
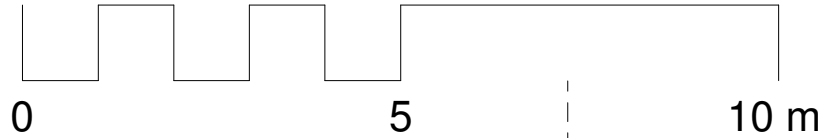
2 01- Proposed
1 : 100



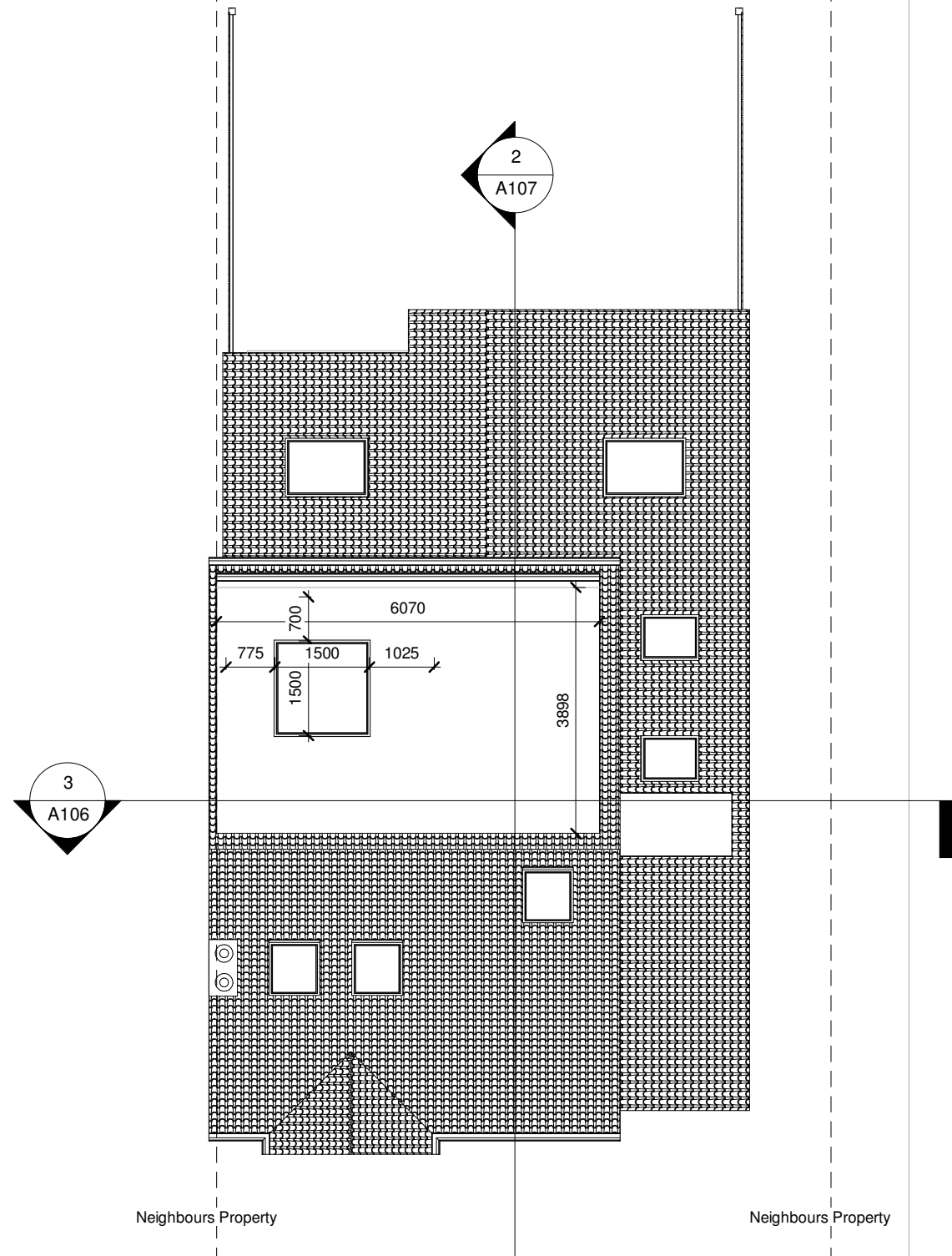
1 Loft - Existing
1 : 100



2 Loft - Proposed
1 : 100



1 Roof - Existing
1 : 100



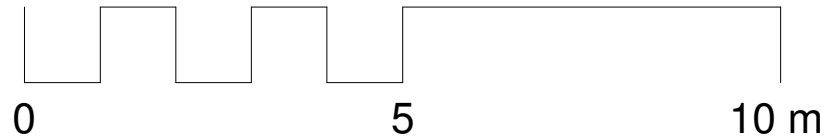
2 Roof - Proposed
1 : 100

Roof Calculation

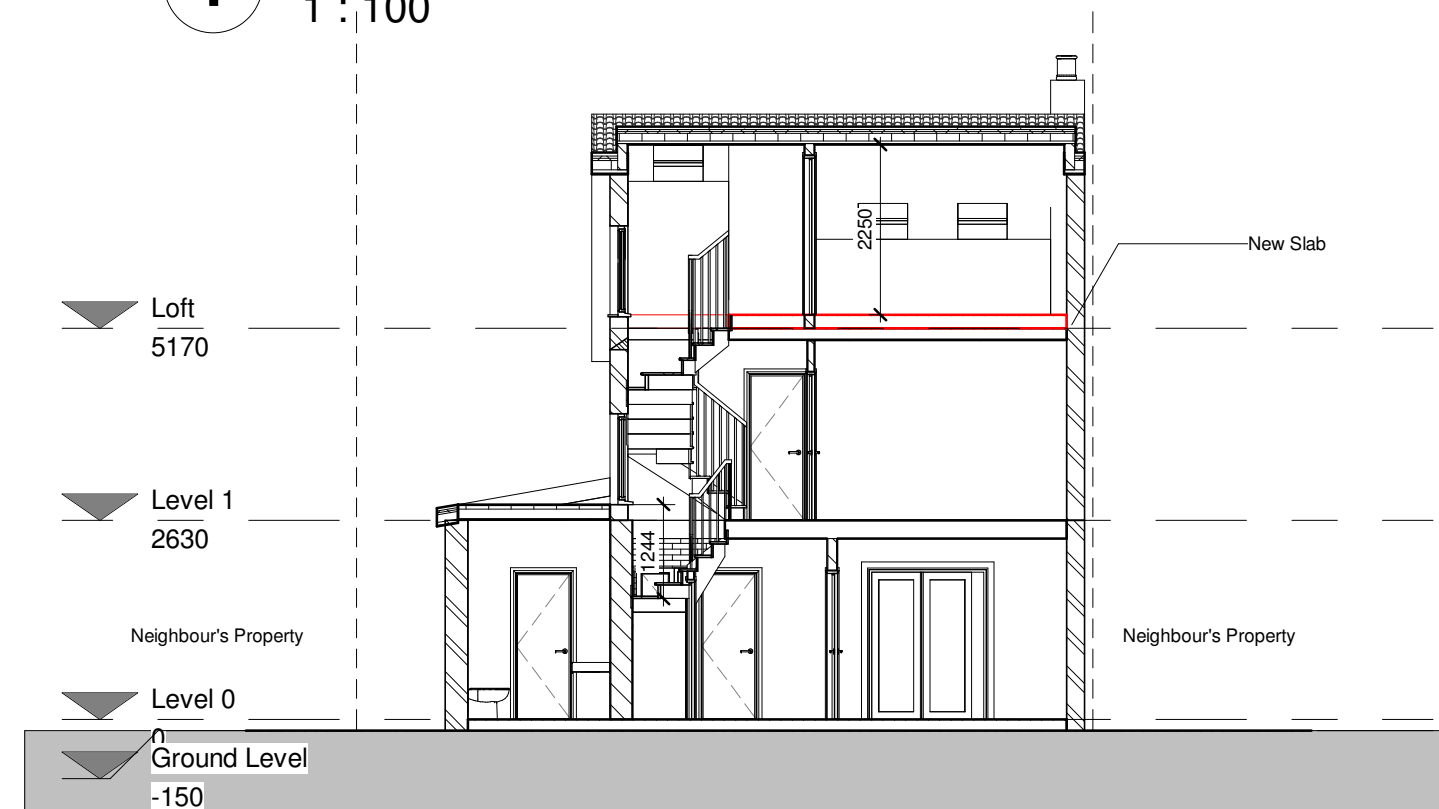
Hip to Gable
(8.49 x 4.56 x 2.83)/6
18.26m³

Dormer
(6.07 x 3.89 x 2.59)/2
30.57m³

Total
18.26 + 30.57
48.83m³



1 Existing - Section 1
1 : 100



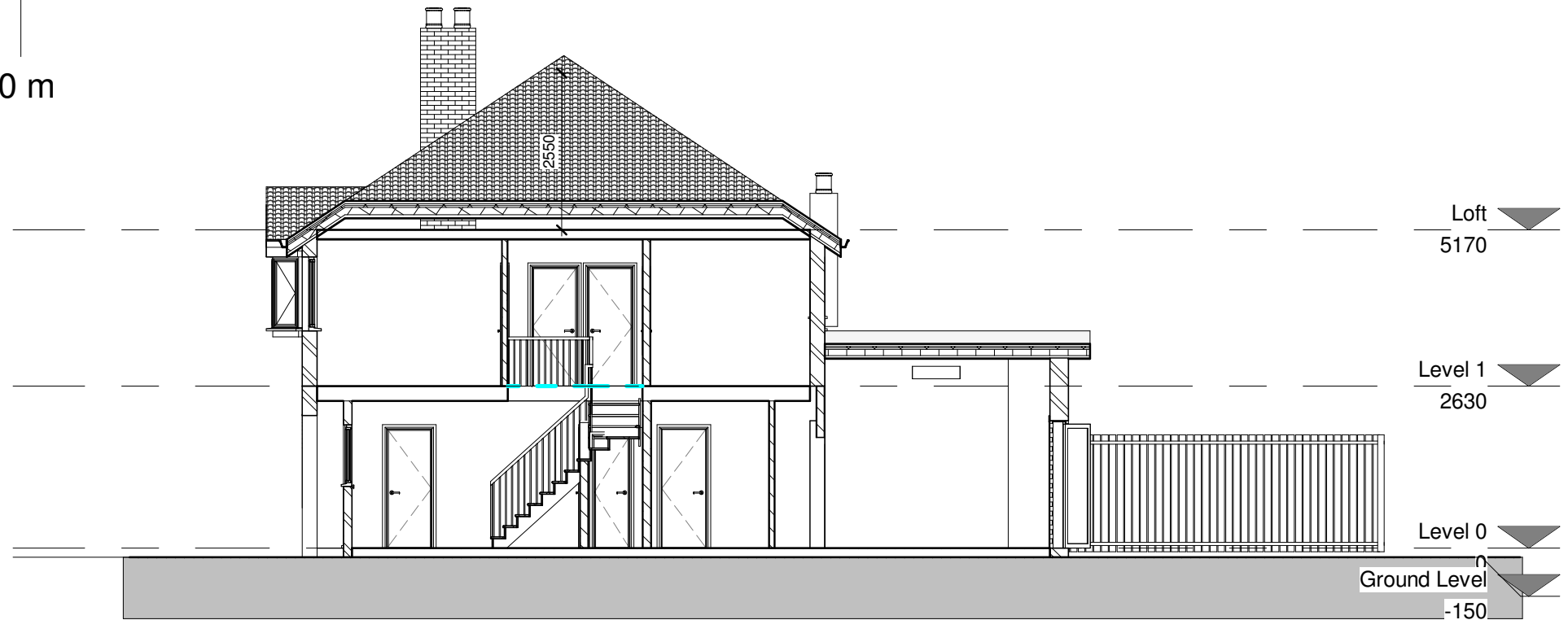
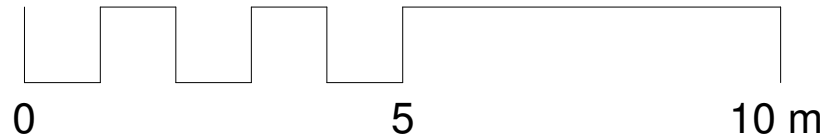
3 Proposed - Section 1
1 : 100

Roof Calculation

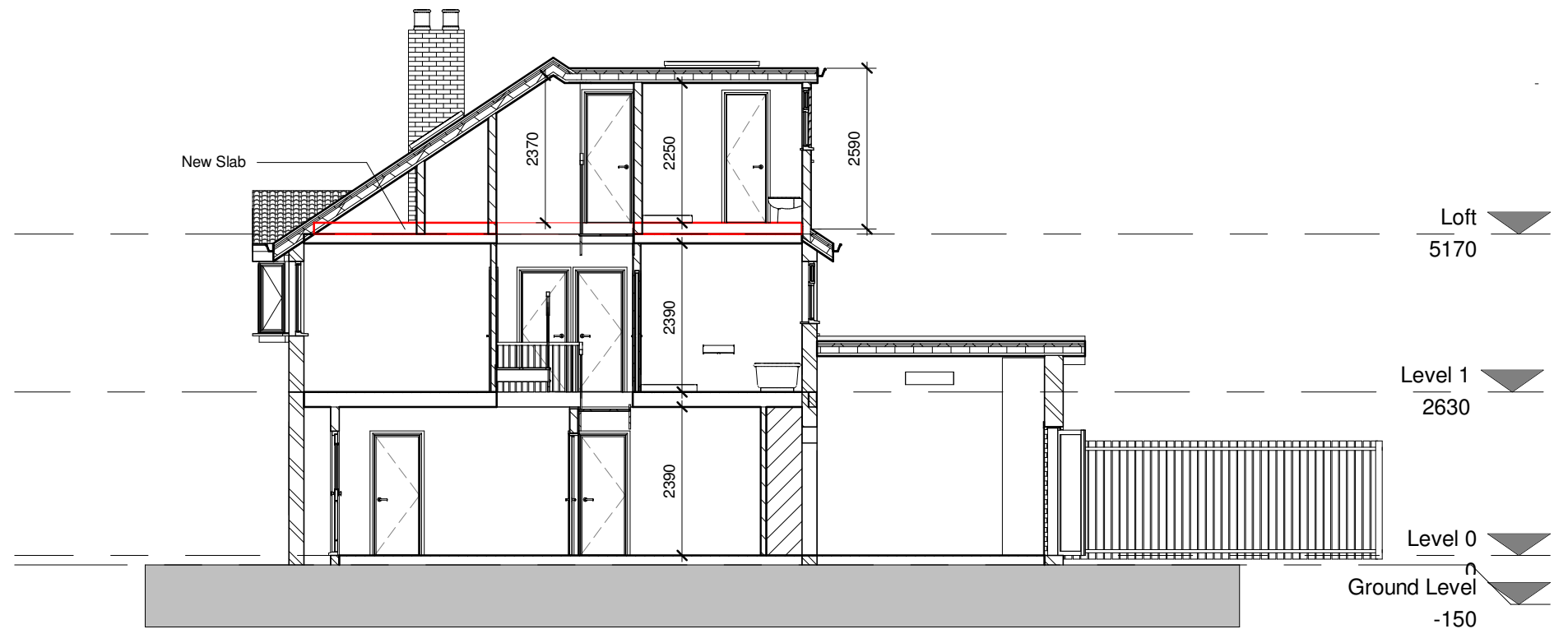
Hip to Gable
(8.49 x 4.56 x 2.83)/6
18.26m³

Dormer
(6.07 x 3.89 x 2.59)/2
30.57m³

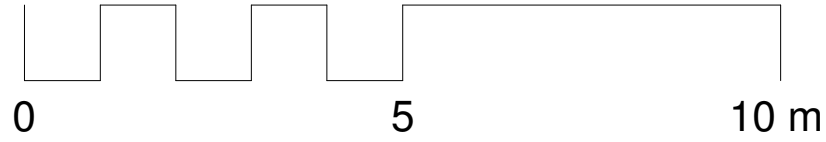
Total
18.26 + 30.57
48.83m³



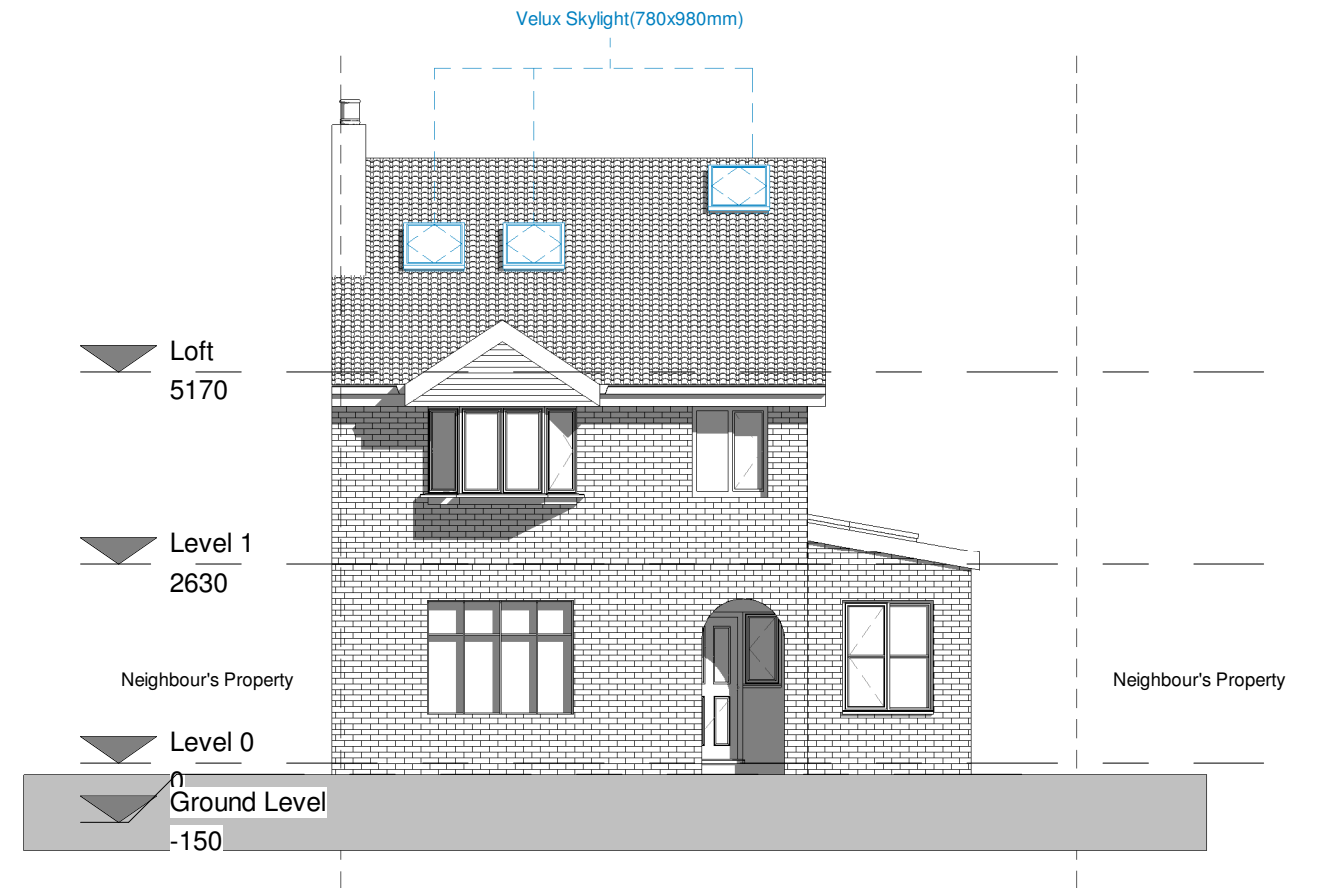
1 Existing - Section 2
1 : 100



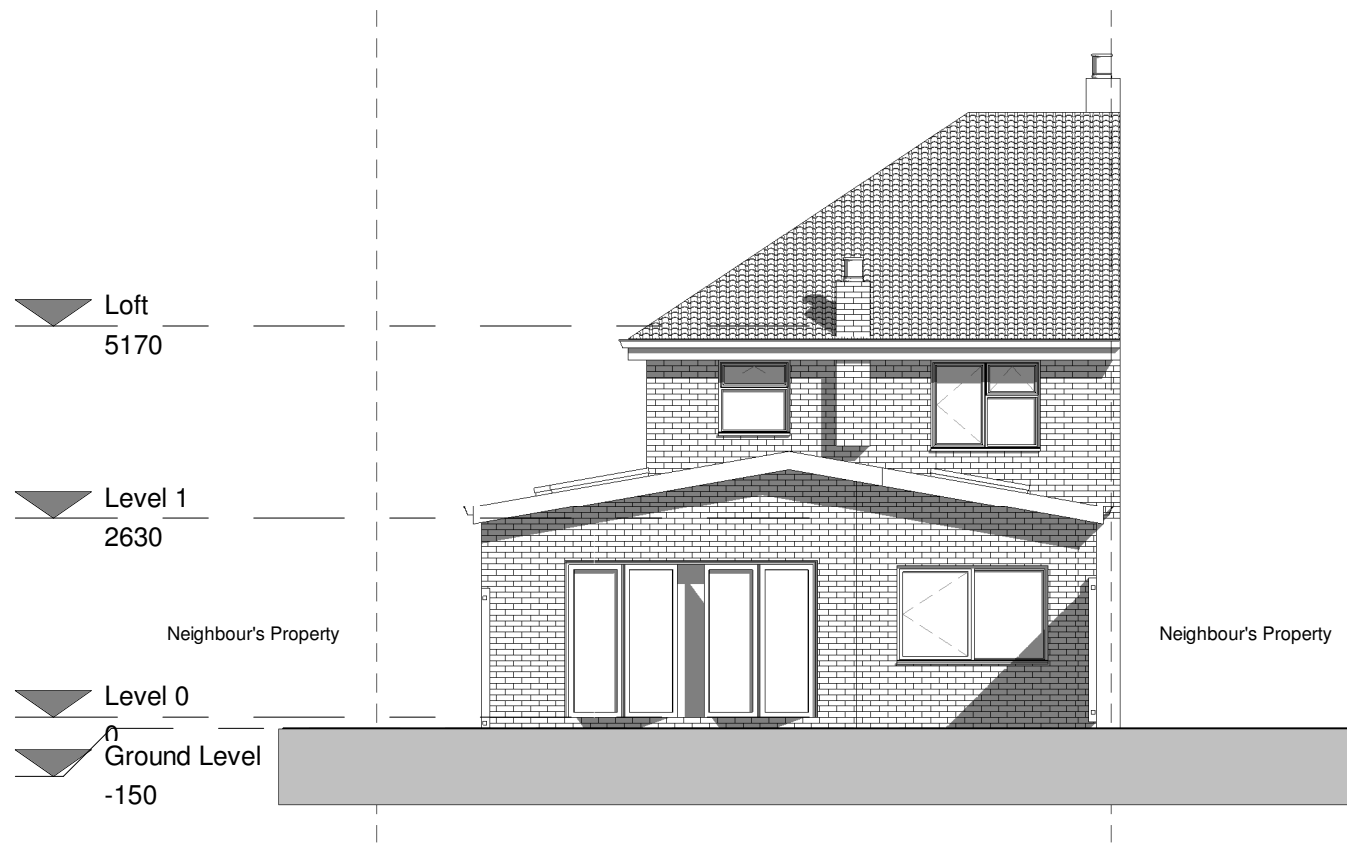
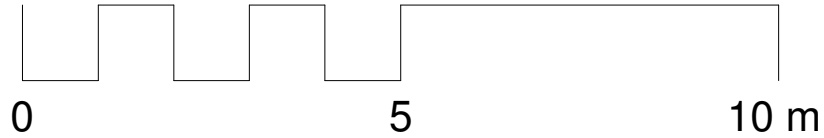
2 Proposed - Section 2
1 : 100



1 Front elevation - Existing
1 : 100



2 Front elevation - Proposed
1 : 100



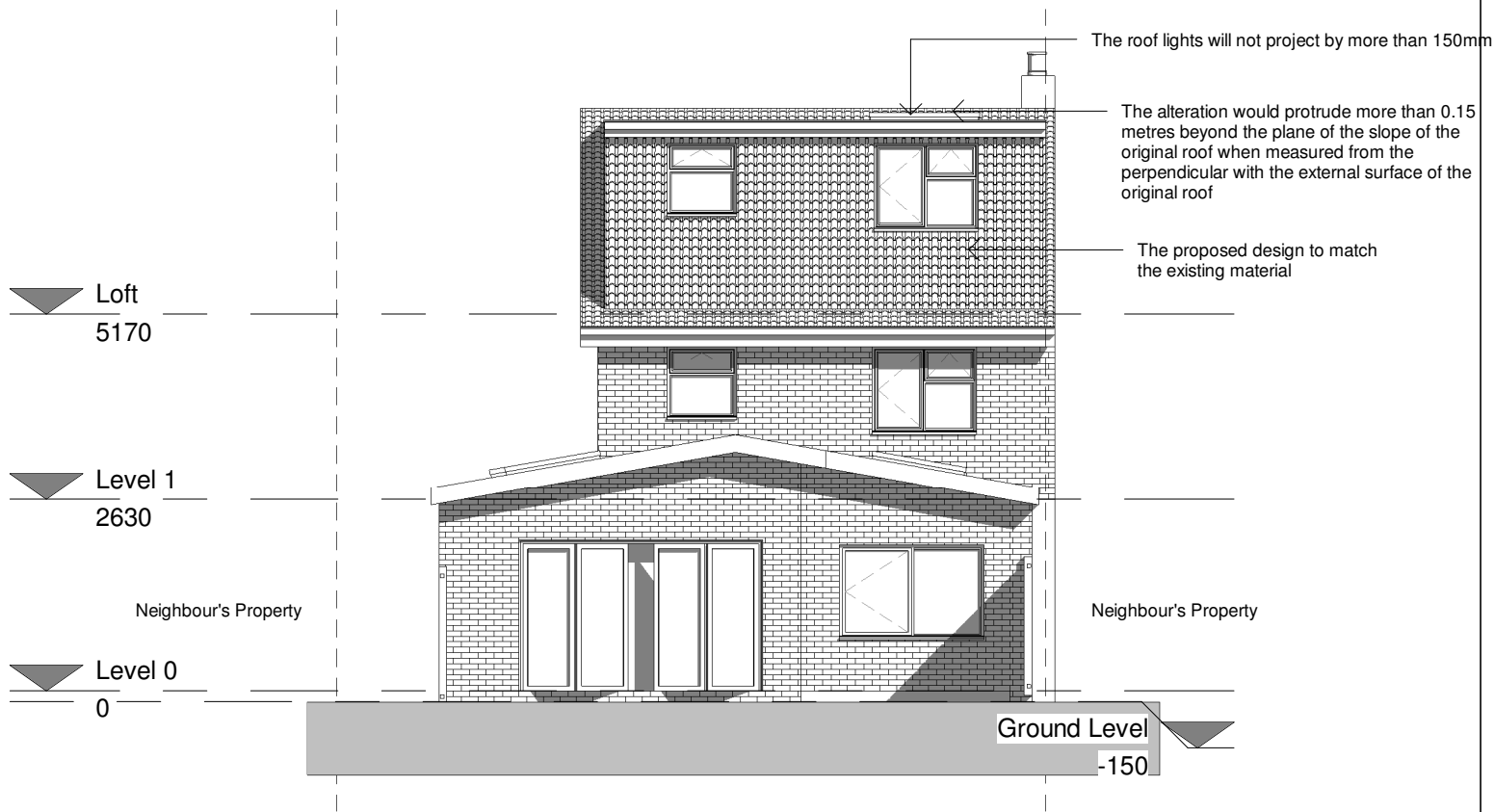
1 Rear elevation - Existing
1 : 100

Roof Calculation

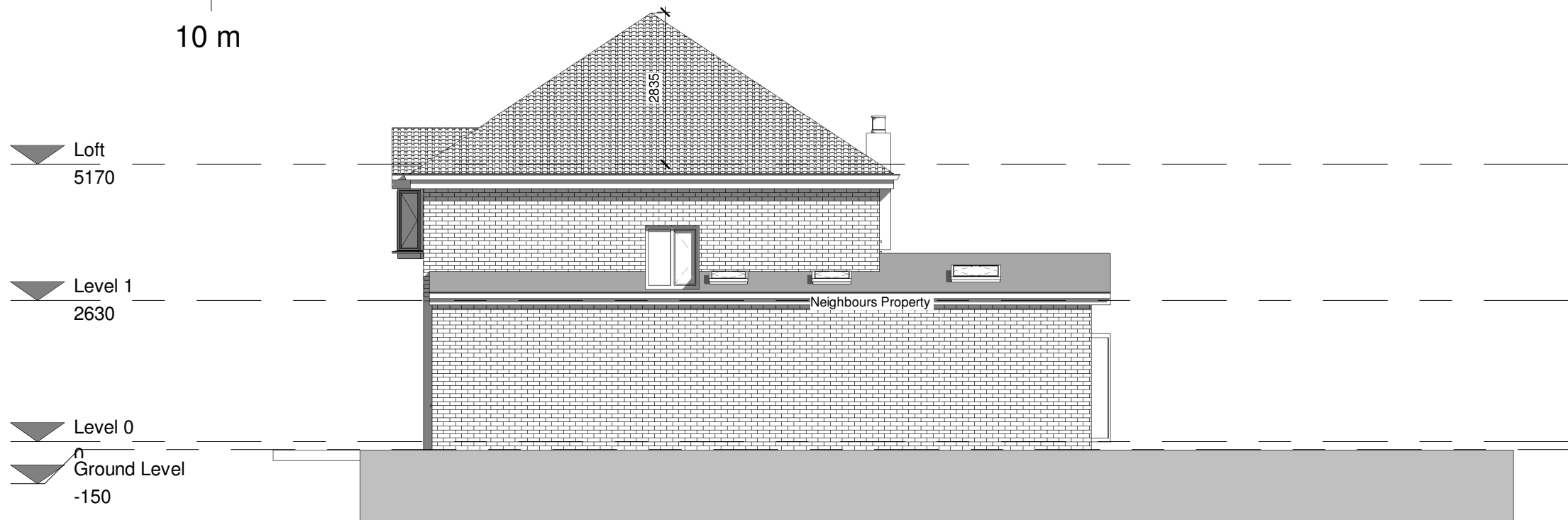
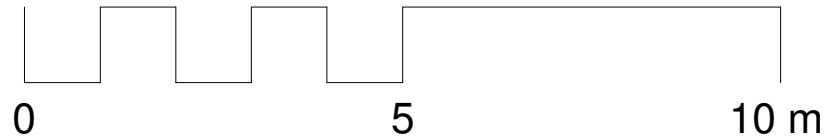
Hip to Gable
(8.49 x 4.56 x 2.83)/6
18.26m³

Dormer
(6.07 x 3.89 x 2.59)/2
30.57m³

Total
18.26 + 30.57
48.83m³



2 Rear elevation - Proposed
1 : 100



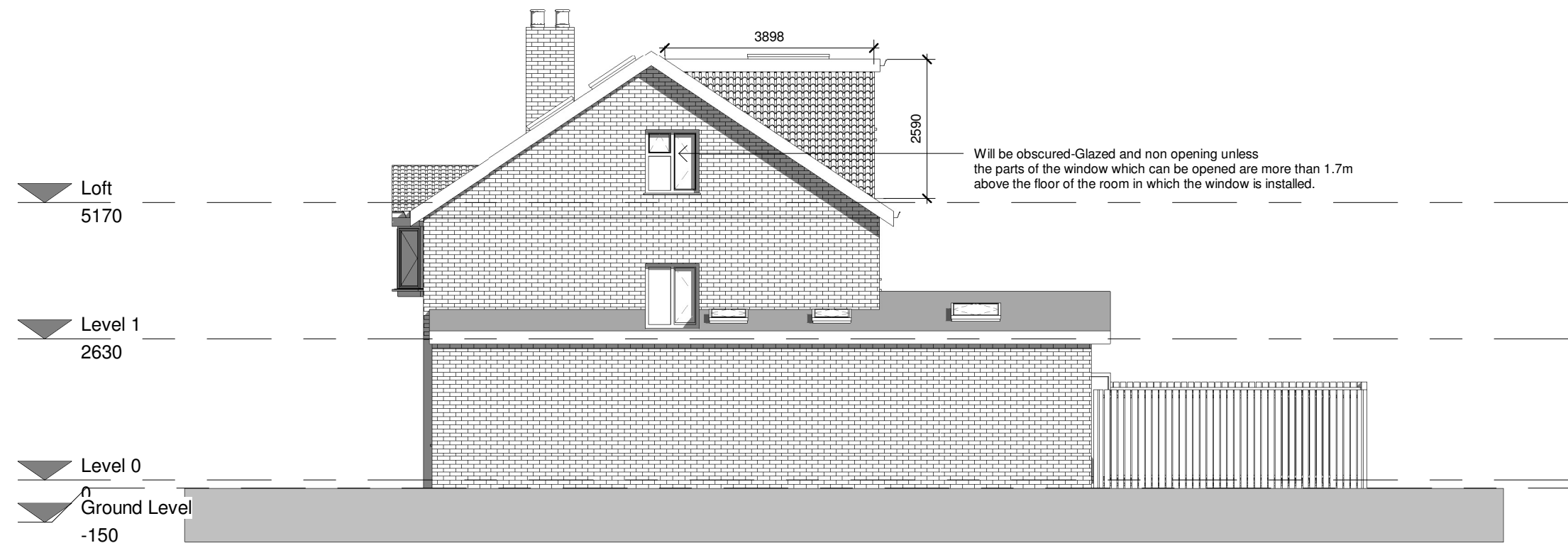
Roof Calculation

Hip to Gable
(8.49 x 4.56 x 2.83)/6
18.26m³

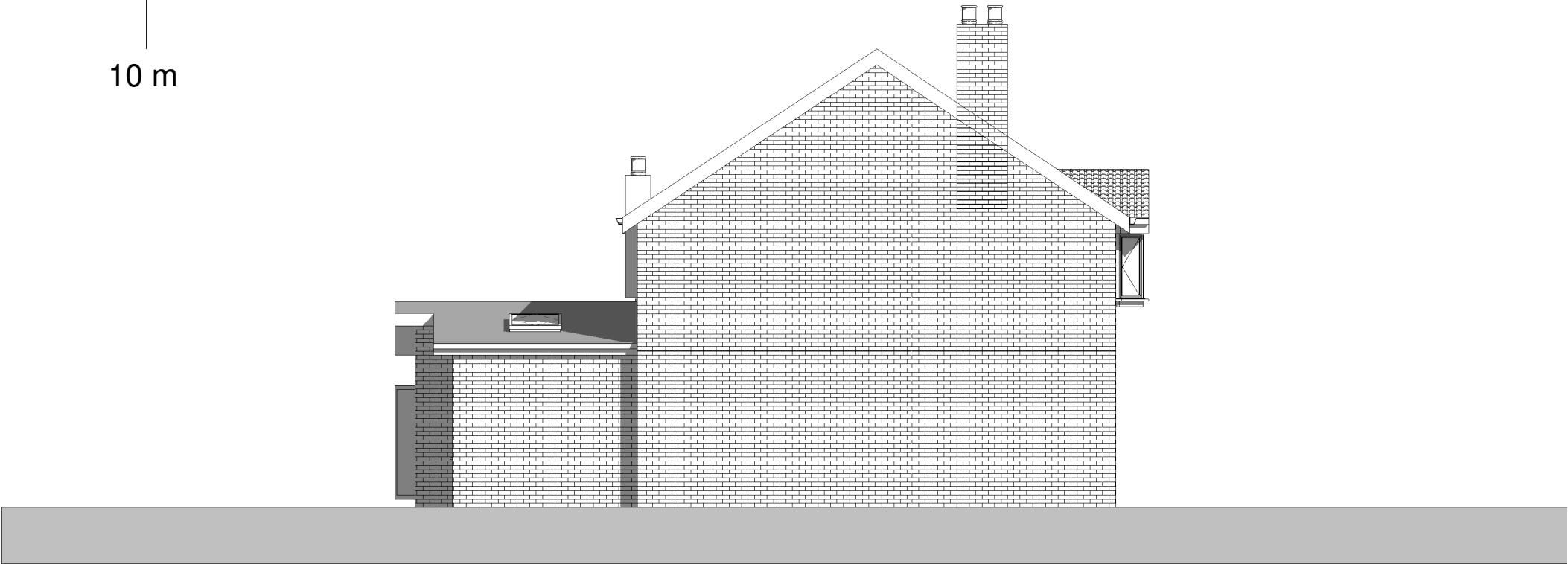
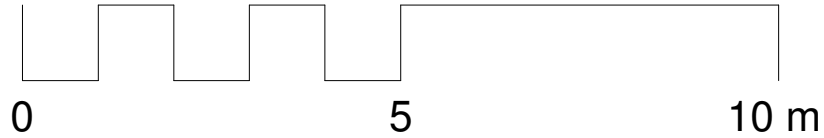
Dormer
(6.07 x 3.89 x 2.59)/2
30.57m³

Total
18.26 + 30.57
48.83m³

1 Side elevation 1 - Existing
1 : 100



2 Side elevation 1- Proposed
1 : 100



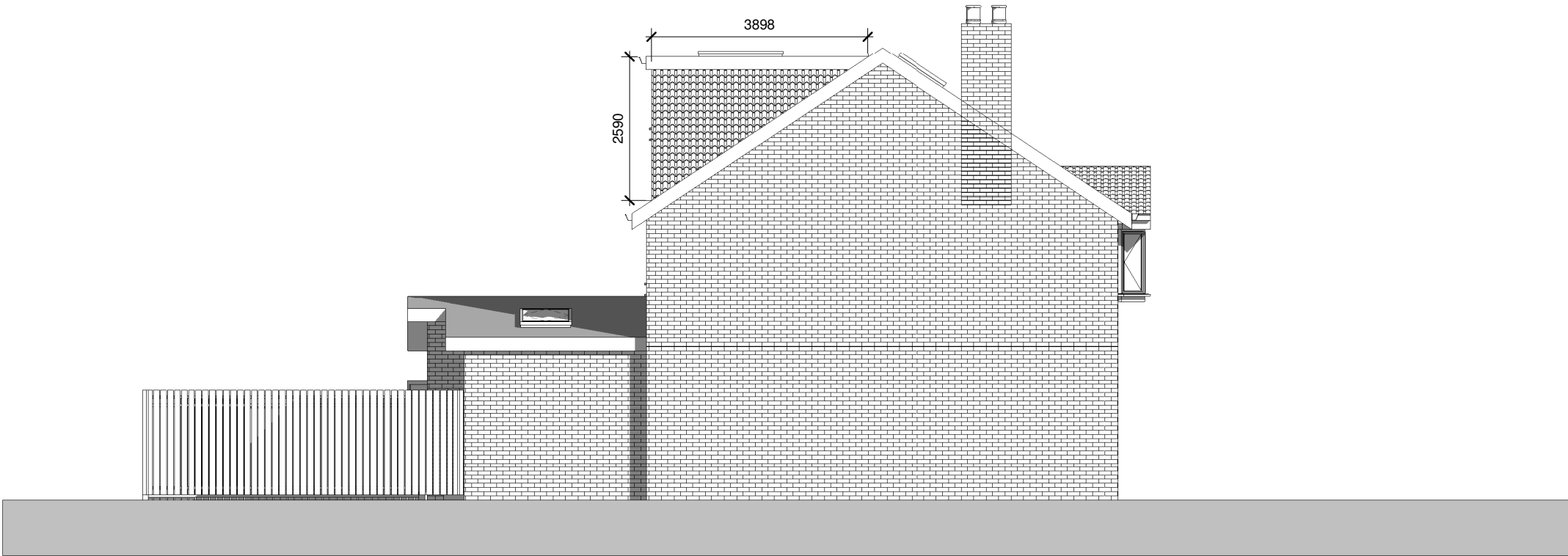
Roof Calculation

Hip to Gable
(8.49 x 4.56 x 2.83)/2
18.26m³

Dormer
(6.07 x 3.89 x 2.59)/2
30.57m³

Total
18.26 + 30.57
48.83m³

1 Side elevation 2 - Existing
1 : 100



2 Side elevation 2- Proposed
1 : 100