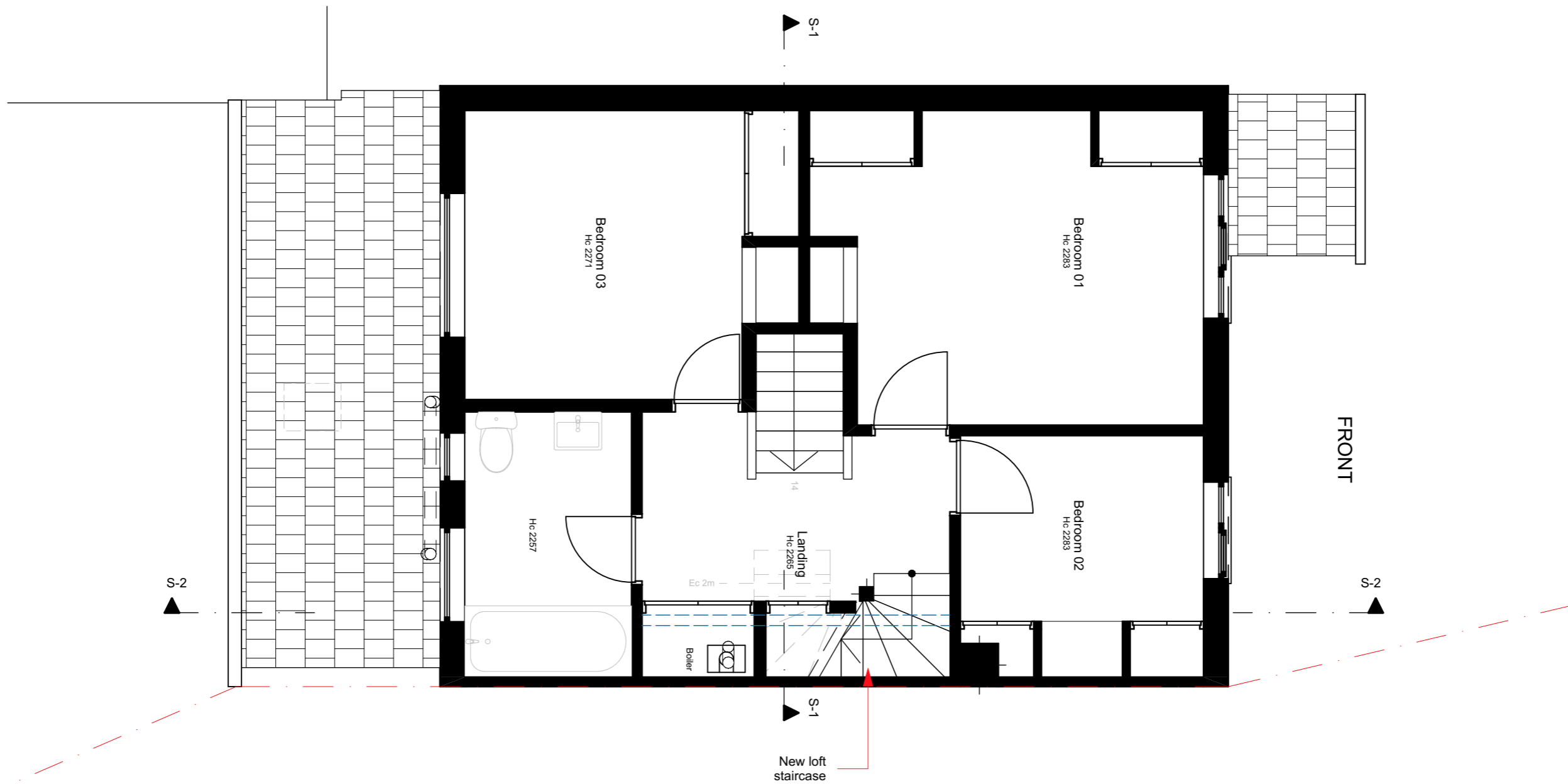
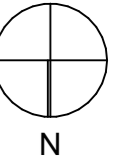
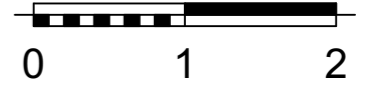


 Demolitions/Alterations

1:50 Proposed First Floor 1.



Architecture  
**100**



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Kingston upon Thames  
KT1 4DB  
T: 020 8898 8299

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**27 Lodge Close**  
**UB8 2ES**  
**Hillingdon**

**CLIENT**  
**Vassiliki Mourati**

**PROJECT ID**  
**CLL - 27\_LC**

**DRAWING DESCRIPTION**  
**Proposed First Floor**

**DRAWN BY**  
**MG**

**DRAWING SCALE**  
**1:50**

**DRAWING N.**  
**A.03.3**

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Demolitions/Alterations

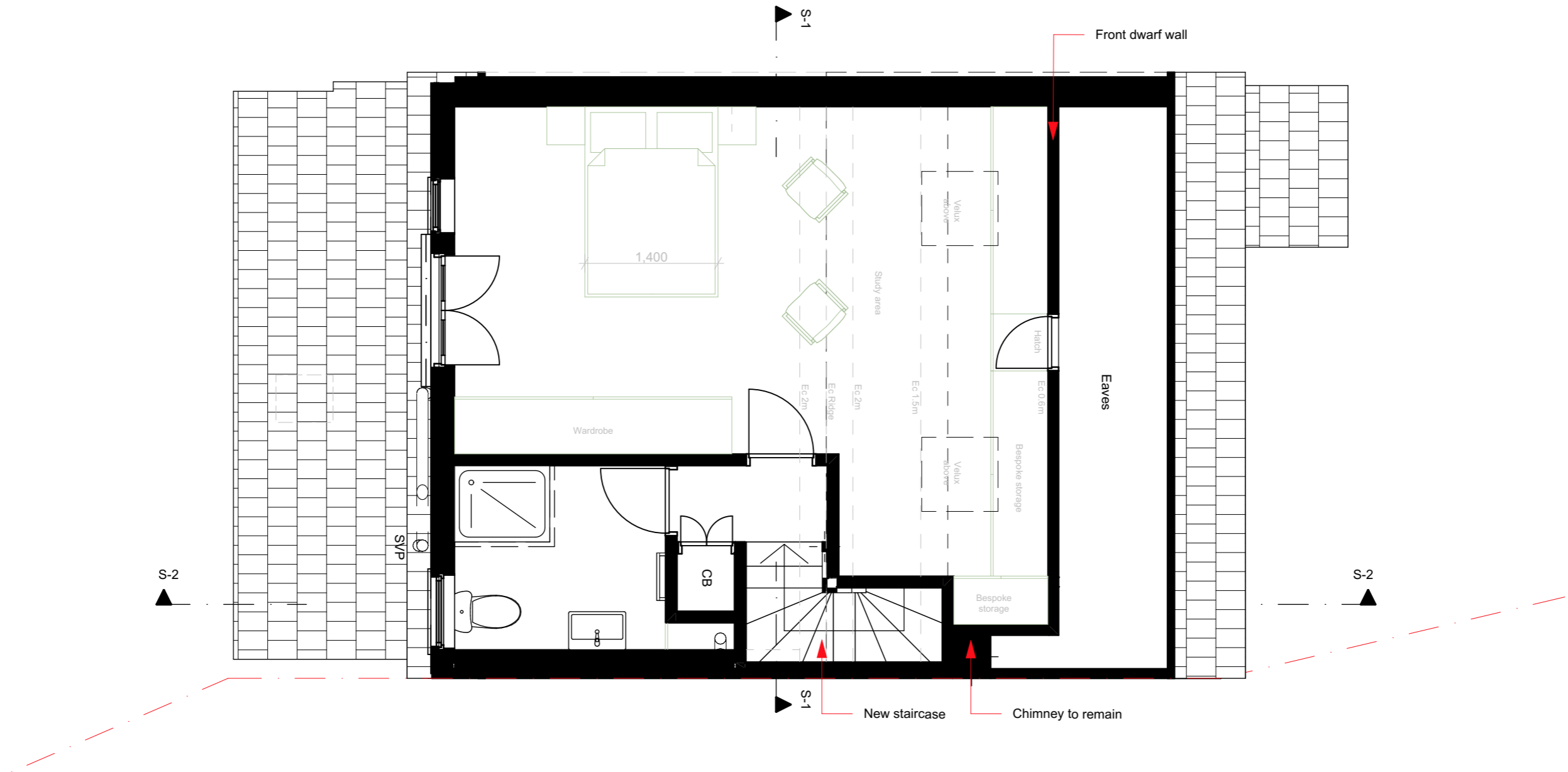
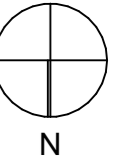


Expected height floor to ceiling

1:50

Proposed Loft

2.



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Vassiliki Mourati

PROJECT ID  
CLL - 27\_LC

DRAWING DESCRIPTION  
Proposed Loft-Floor Structure

DRAWN BY  
MG

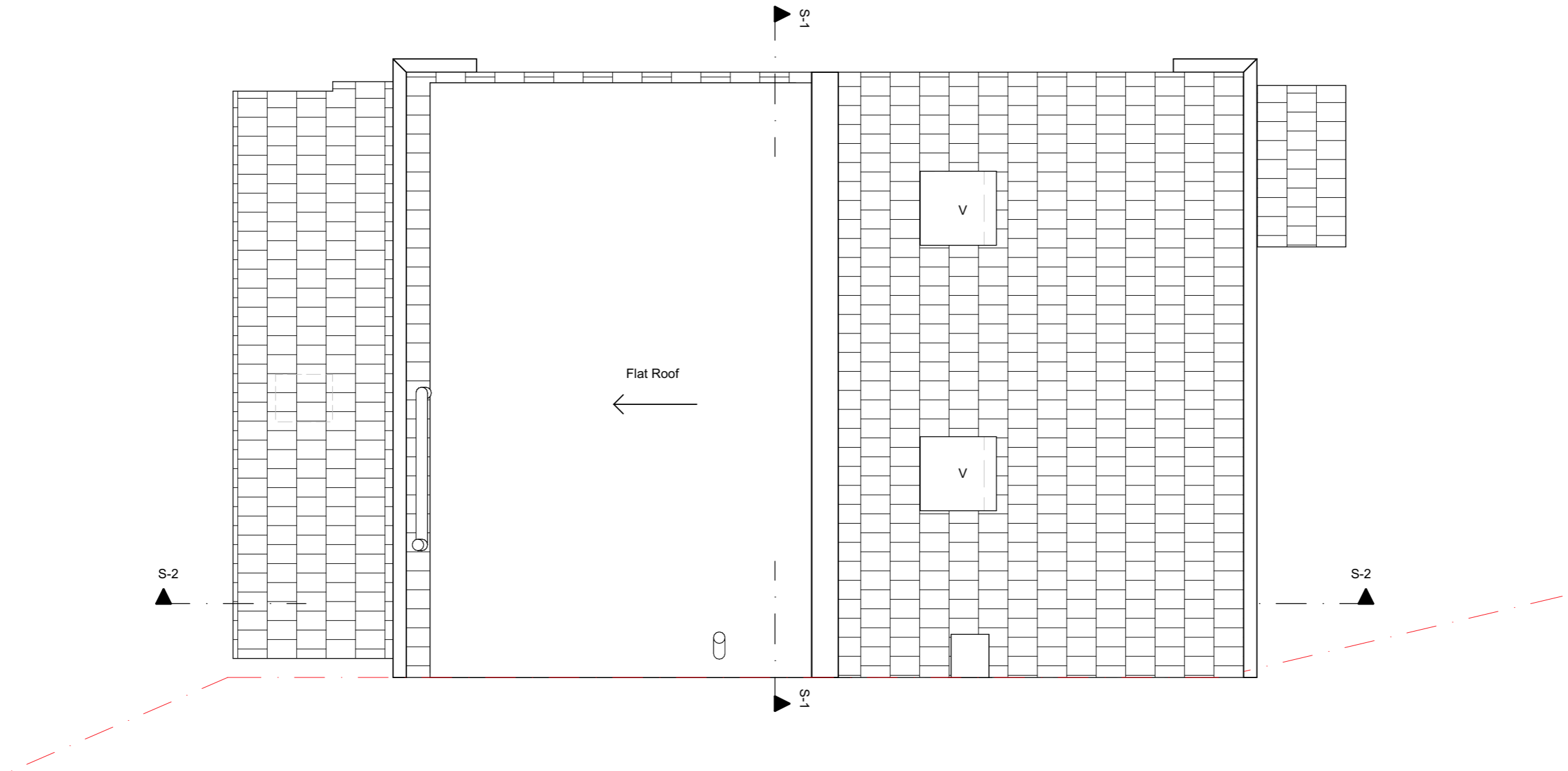
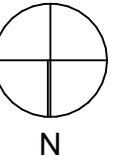
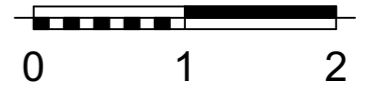
DRAWING SCALE  
1:50

DRAWING N.  
A.03.4

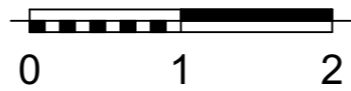
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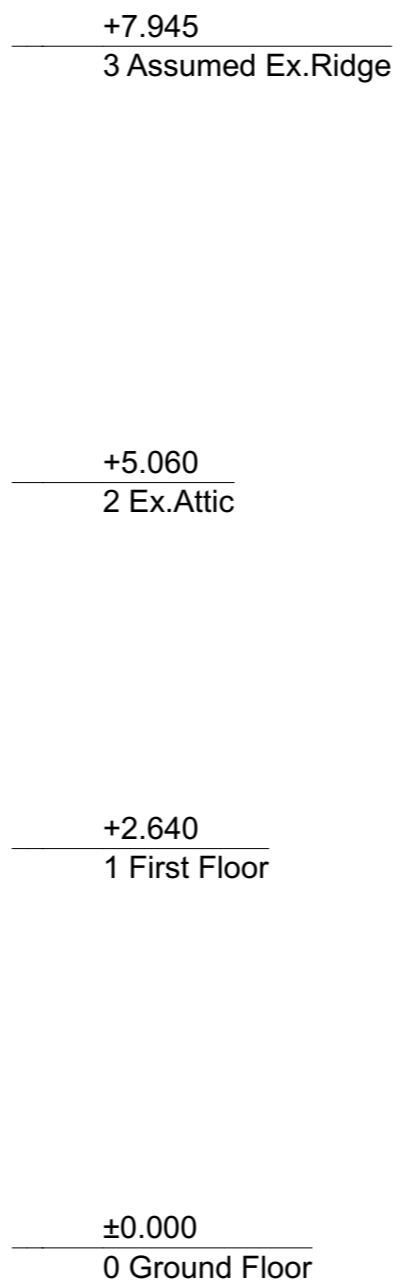
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1:50 Proposed Front Elevation 1



1:50 Proposed Rear Elevation 2



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DRAWING DESCRIPTION  
Proposed Front & Rear Elevation

DRAWN BY  
MG

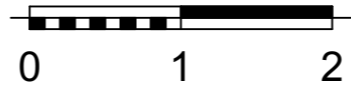
DRAWING SCALE  
1:50

DRAWING N.  
A.03.8

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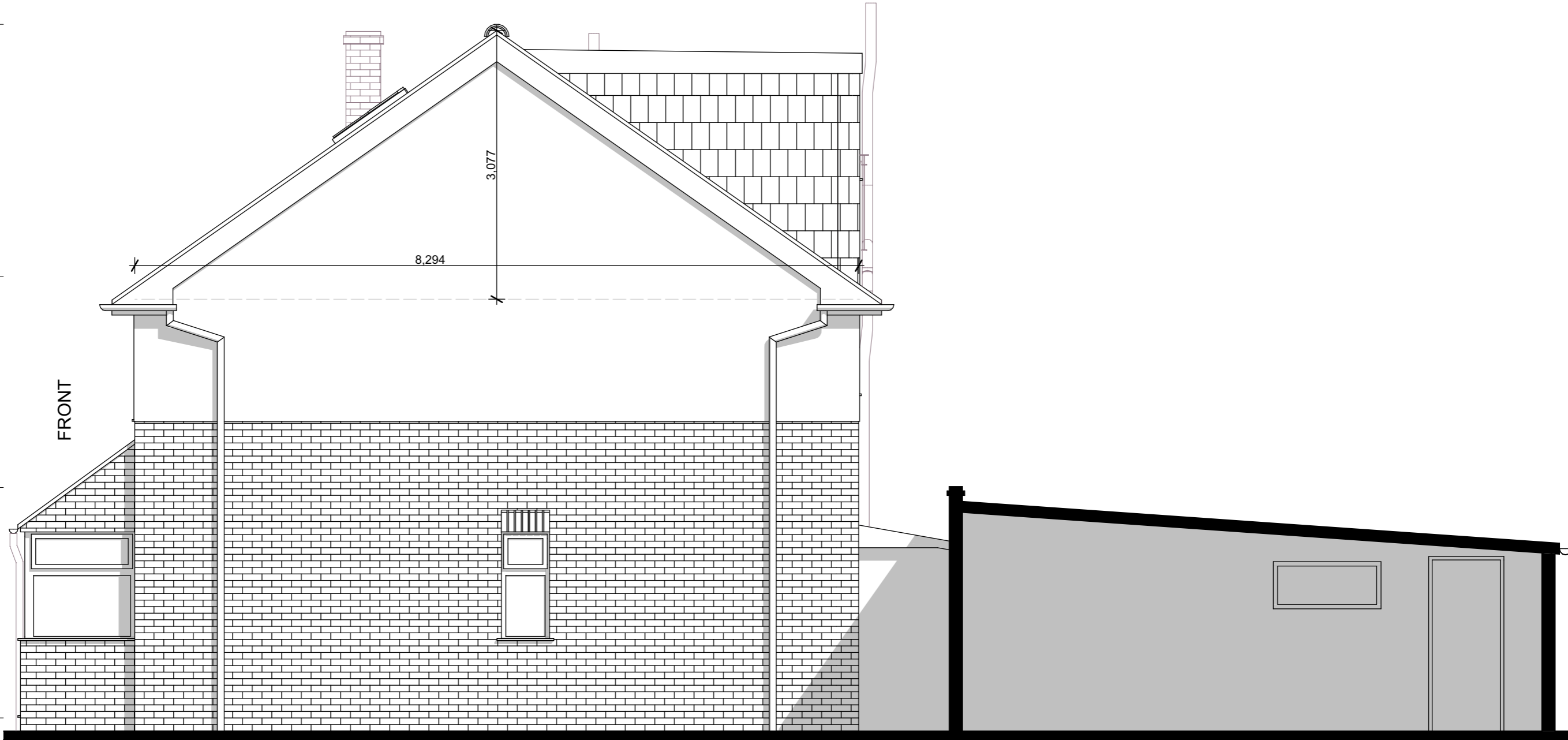
1:50 Proposed Flank Elevation 4

+7.945  
3 Assumed Ex.Ridge

+5.060  
2 Ex.Attic

+2.640  
1 First Floor

±0.000  
0 Ground Floor



Architecture  
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**Hillingdon**

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**Vassiliki Mourati**

**PROJECT ID**  
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**DRAWING DESCRIPTION**  
**Proposed Flank Elevation**

**DRAWN BY**  
**MG**

**DRAWING N.**  
**A.03.9**

**DRAWING SCALE**  
**1:50**

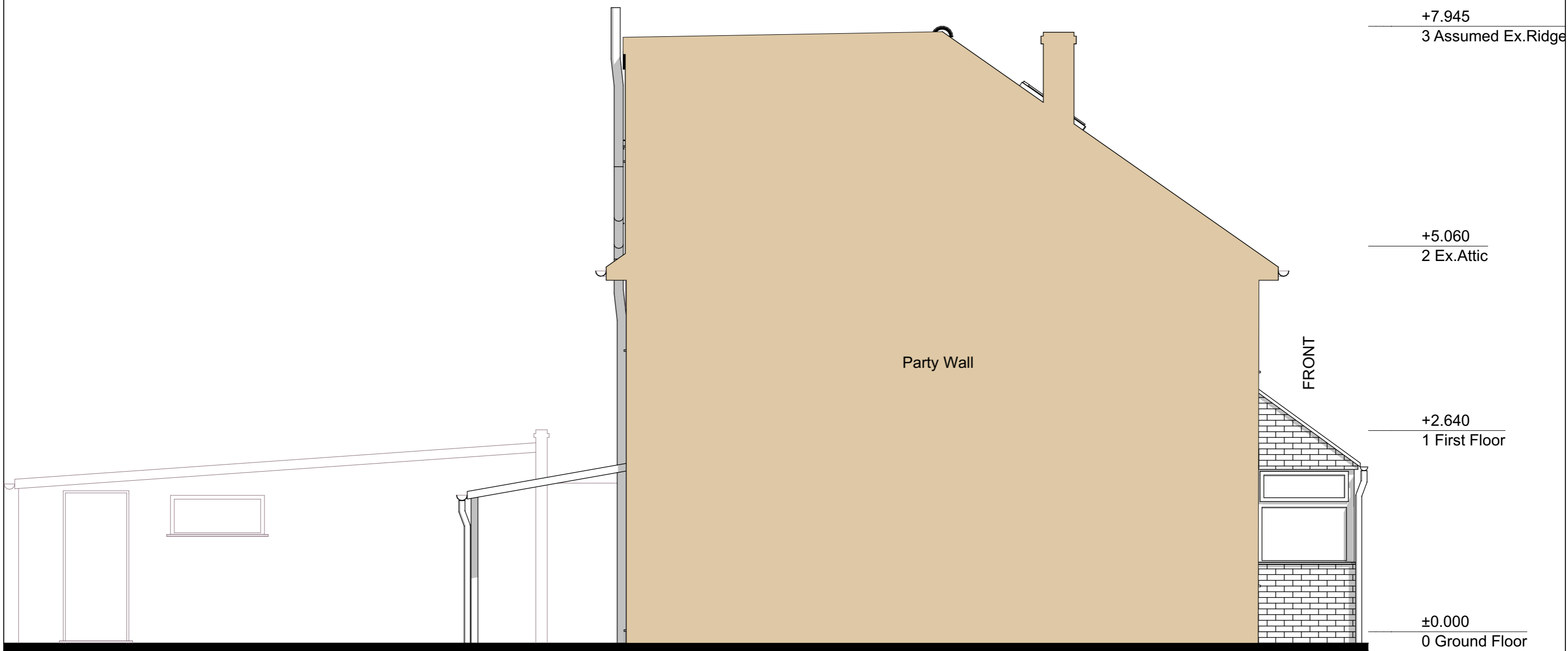
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1:50 Proposed Side Elevation 3



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**CLIENT**  
**Vassiliki Mourati**

**PROJECT ID**  
**CLL - 27\_LC**

**DRAWING DESCRIPTION**  
**Proposed Side Elevation**

**DRAWN BY**  
**MG**

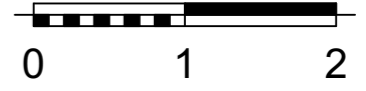
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**A.03.10**

**DRAWING SCALE**  
**1:50**

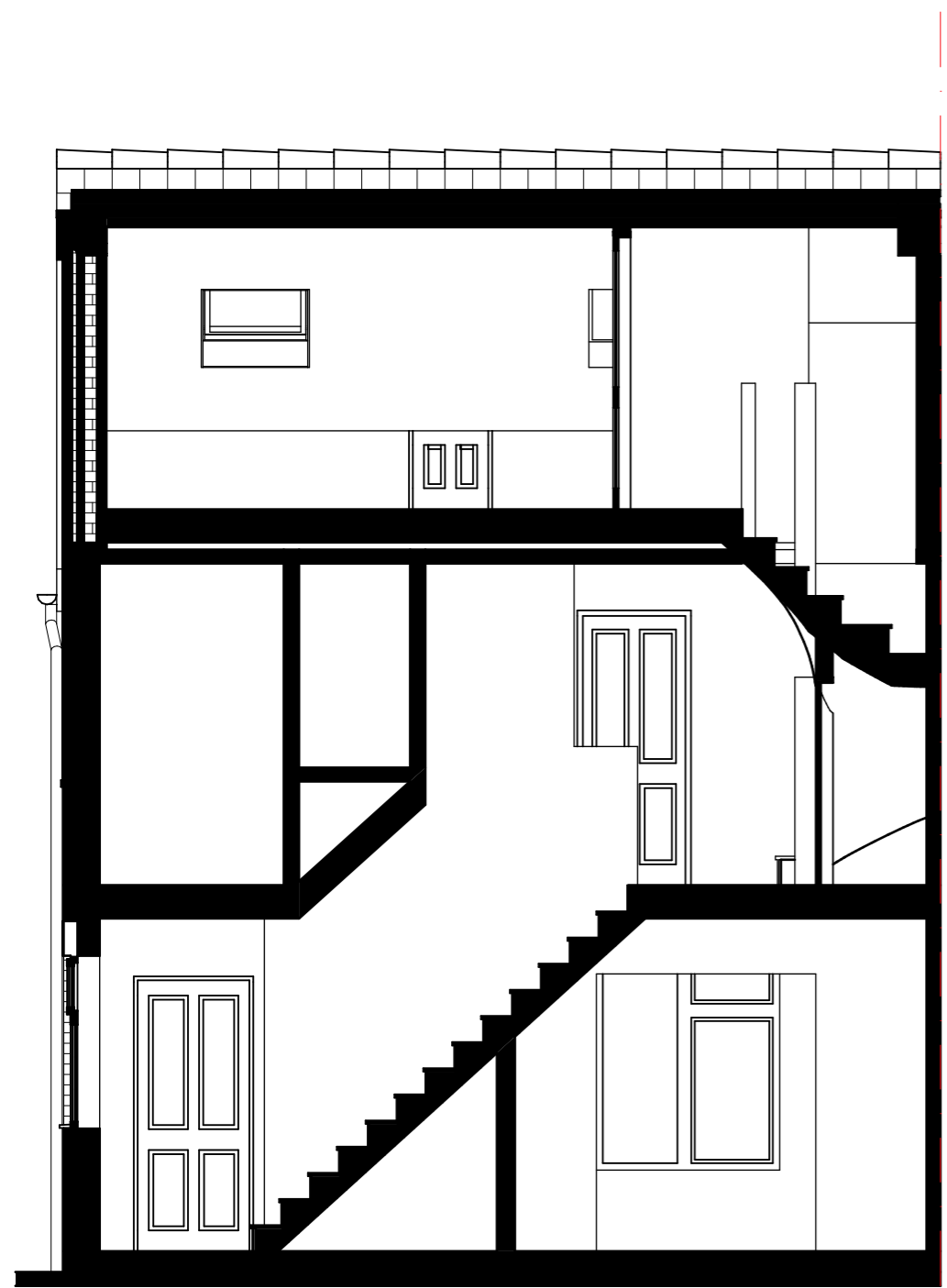
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1:50 Proposed Section S-1



+7.945  
3 Assumed Ex.Ridge

+5.060  
2 Ex.Attic

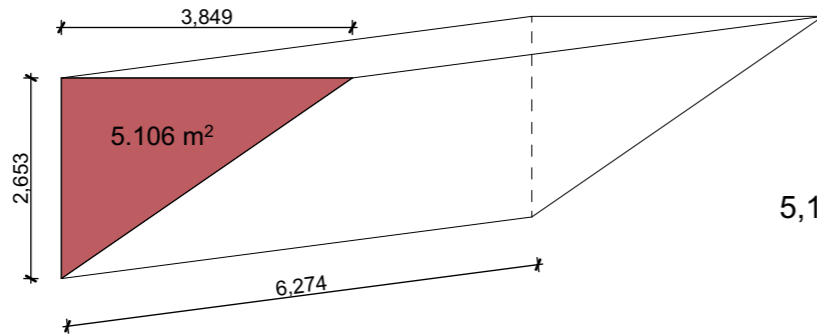
+2.640  
1 First Floor

±0.000  
0 Ground Floor

1:50 Proposed Section S-2



## VOLUME CALCULATION

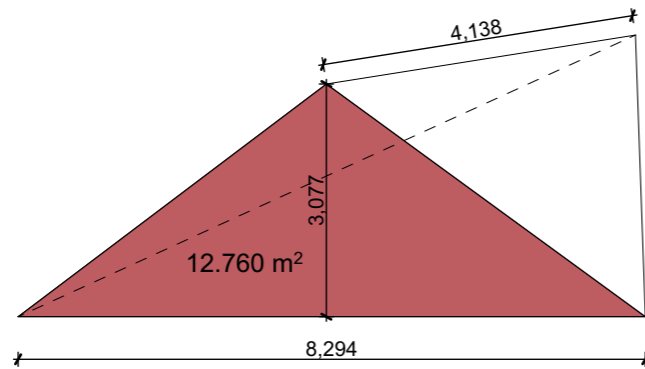


### Rear Dormer Volume

$$5,106\text{m}^2 \times 6,274 = 32,035\text{m}^3$$

**Total Volume Proposed**  
 $32,035\text{m}^3 + 17,600\text{m}^3 = 49,635\text{m}^3 < 50\text{m}^3$

The proposed development therefore constitute Permitted Development under GPDO 1995 (as amended)



### Rear Dormer Volume

$$\frac{12.760\text{m}^2 \times 4,138}{3} = 17,600\text{m}^3$$

### PERMITTED DEVELOPMENT RIGHTS NOTES

- All finishes to match existing.
- Wall to be built up to match existing.
- All new windows to match existing.
- Hanging tiles to dormer face and cheeks.
- Side window (SW) to be level 3 obscured glazed and non opening only above 1.7m from floor level.
- Velux windows (V) will not protrude more than 150mm beyond the plane of the slope of the original roof when measured from perpendicular with the external surface of the original roof.