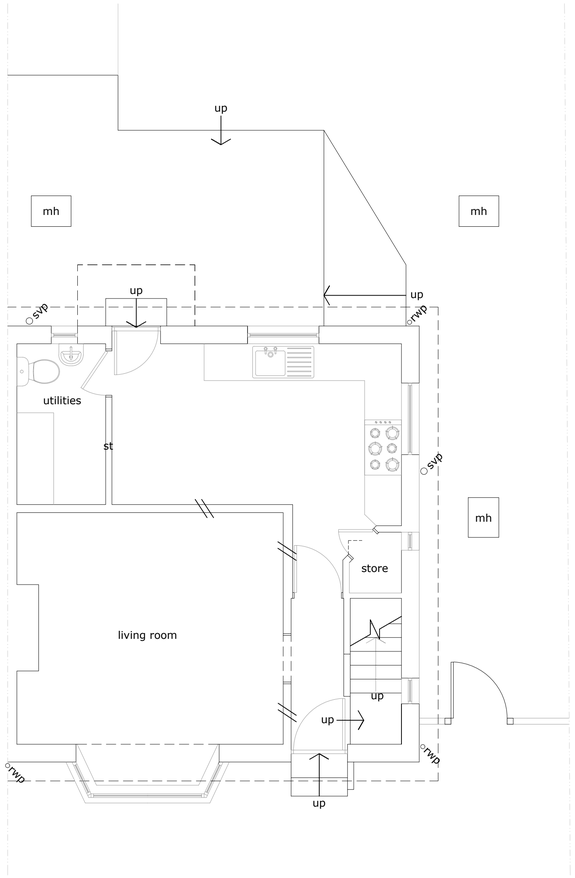
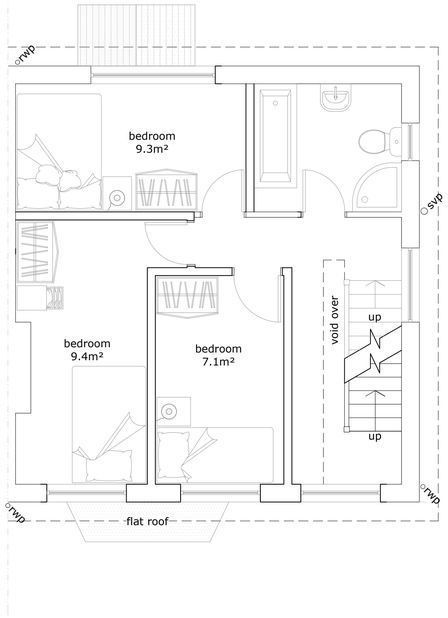
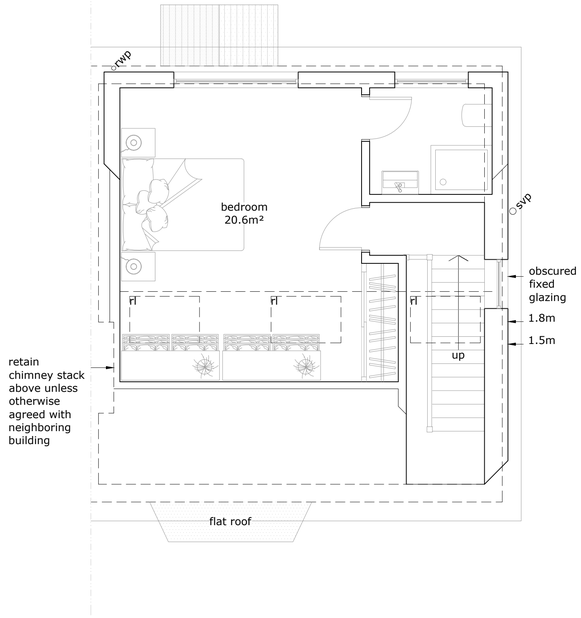


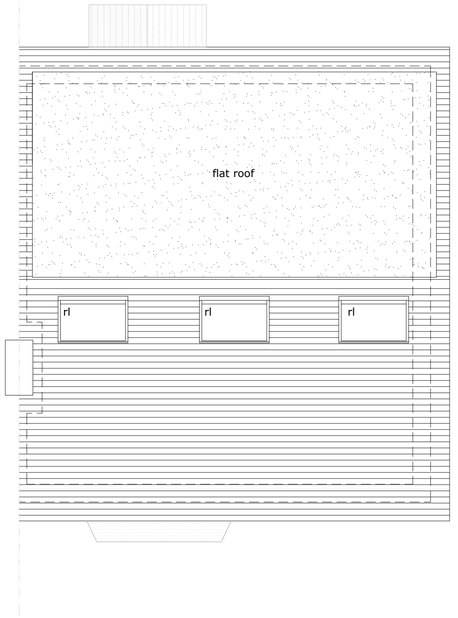
proposed ground floor plan 1:50



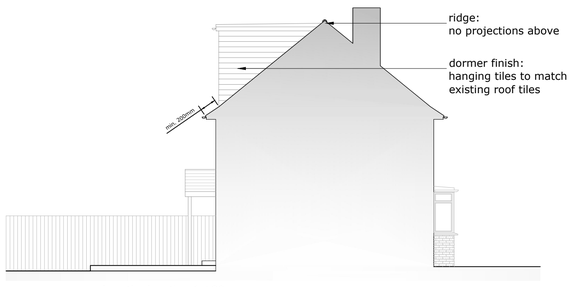
proposed first floor plan 1:50



proposed attic plan 1:50



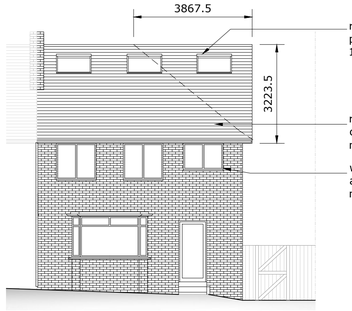
proposed roof plan 1:50



proposed north elevation 1:100



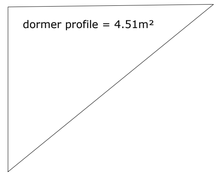
proposed south elevation 1:100



proposed west elevation 1:100



proposed east elevation 1:100



ADDITIONAL VOLUME CALCULATION

hip-to-gable extension:
volume = (2*0 + 3.8675) * 7.735 * 3.2235 / 6 = 16.08m³

dormer max width:
50 - 16.08 = 33.92m³
33.92 / 4.51 = 7.52m

proposed dormer volume:
4.51. * 6.6 = 29.77m³

proposed additional volume:
29.22 + 16.08 = 45.85m³

1:500 0 10 20 30 40 50 60 70 80 90 100m

1:100 0 1 2 3 4 5 6 7 8 9 10 15 20m

1:50 0 1 2 3 4 5 6 7 8 9 10m

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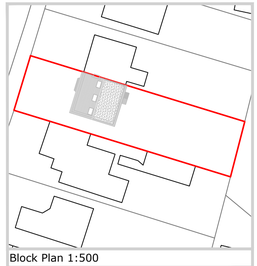
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Block Plan 1:500

North Point

Denotes the orientation of the Location or Block Plan

Hazard Symbol

Particular attention to be paid where this symbol is placed on drawing

Notes

- All dims to be checked on site
- Drawing shown to scale however dimensions are available on request
- Copyright of all data produced by Darby Architectural shall remain with Darby architectural unless otherwise agreed
- Measures to mitigate risk should be considered at all stages of design development and construction

Rev:	Description:	By:	Date:

Stage:
certificate

Client:
Paul Tompkins

Site/Project:
10 Kings Road
Southwick
East Sussex
BN42 4RJ

Drawing Title:
Proposed plans and elevations

Scale:	Paper Size:	Drawn:	Checked:
In DWG	A1	H Girgis	
Project No:	Drawing No:	Revision:	Date:
0490	LDC.01		21.12.2022