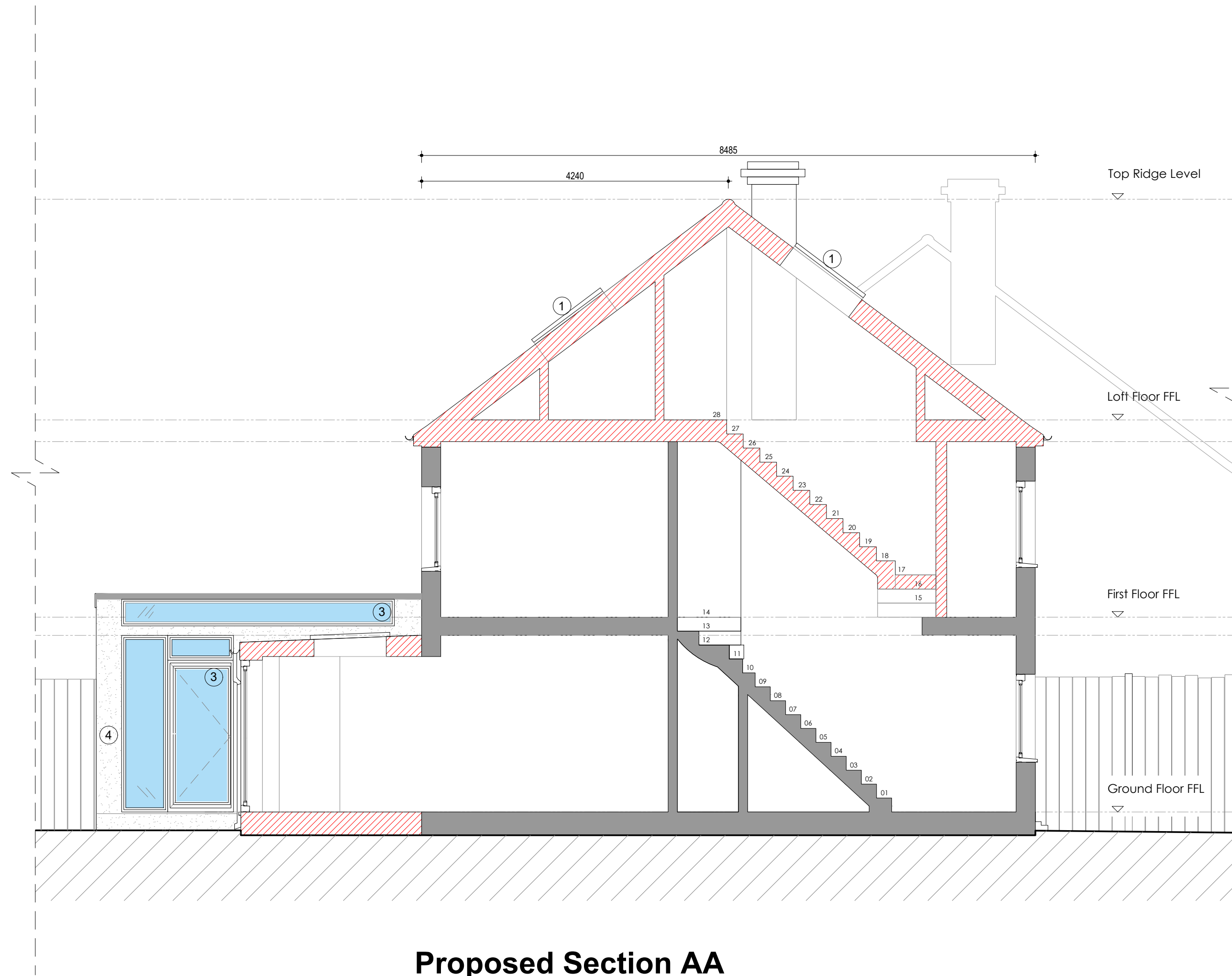
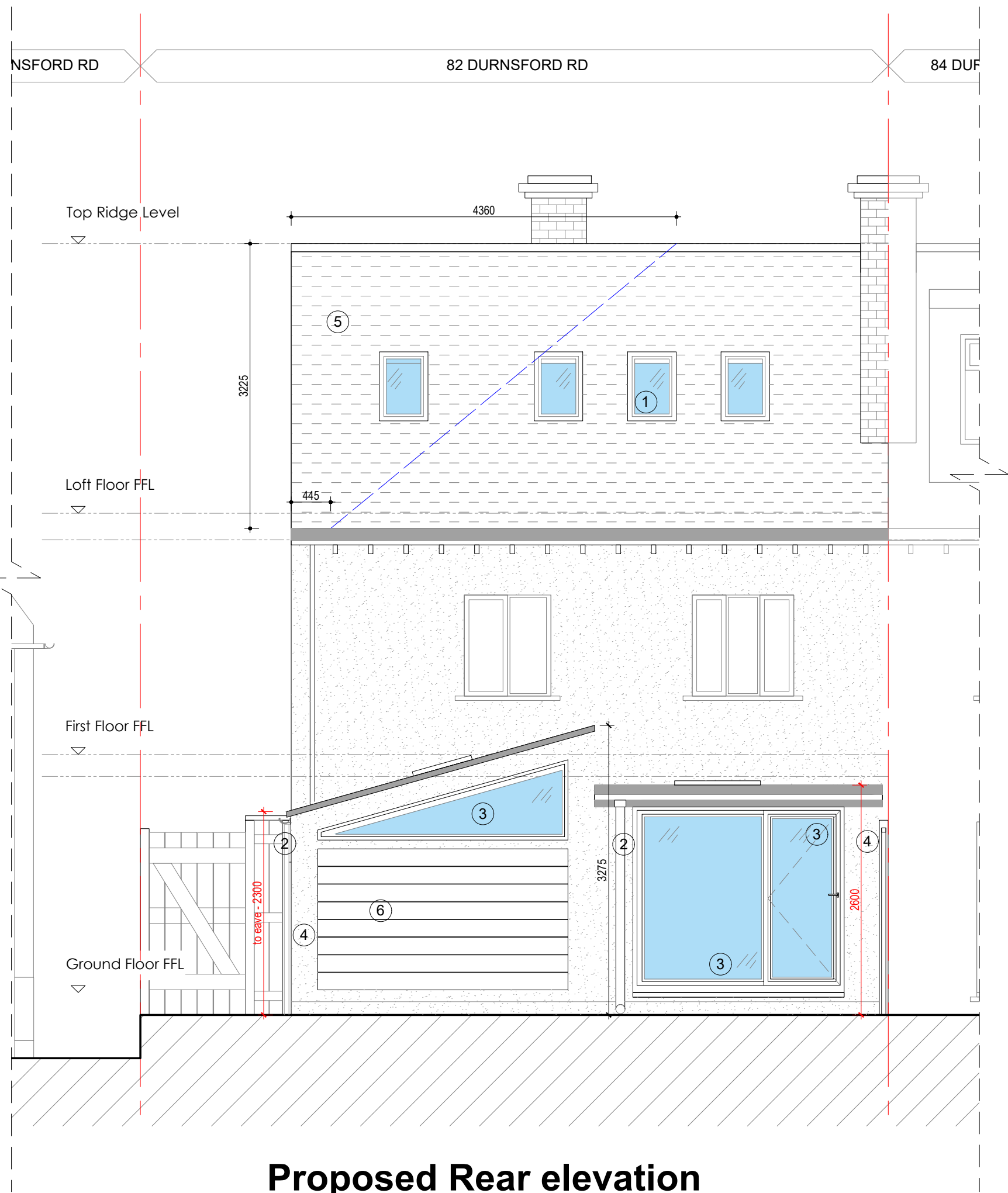




Proposed Section AA
scale 1:50



Proposed Rear elevation
(North West)
scale 1:50

HIP TO GABLE
VOLUME CALCULATION:
(8.485) m x (3.225) m x (4.240) m / 6

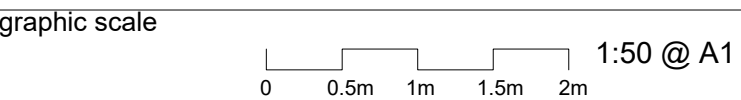
TOTAL =19,33 m³

- NOTES:
1. All dimensions must be checked on site and any discrepancies verified with the architect.
 2. Unless shown otherwise, all dimensions are to structural surfaces.
 3. Drawing to be read with all other issued information. Any discrepancies to be brought to the attention of the architect.
- This is not a construction drawing, it is unsuitable for the purpose of construction and must on no account be used as such.



Key Plan
scale 1:250

MATERIAL SCHEDULE	
1	Velux conservation sky-light, or similar. Will not protrude more than 150mm
2	Dark grey or Black PVC rainwater goods
3	New glazing door/window U-value 1.6W/m layout and configuration to be confirmed by client. Colour to match existing
4	External render, to match existing
5	New roof tiles. Interlocking slate effect concrete or similar to match existing in colour
6	Timber horizontal strips cladding



PLANNING APPLICATION				
16/01/24	Rev 01- Eaves height lowered			
03/08/23	Issued for planning	-	ST	-
date	description	drawn	checked	rev no.

satobe
architecture & drafting
25 Horsell Road, N5 1XJ Highbury, London
info@satobead.com
+44 (0)75 112 442 11

client
Mr. Brian Sharpe

project
82 Durnsford Road, N11 2EJ

title
Proposed Volume Calculation

scale
1:50@A1

project no
P24

drawing no
100

page
09

stage
A