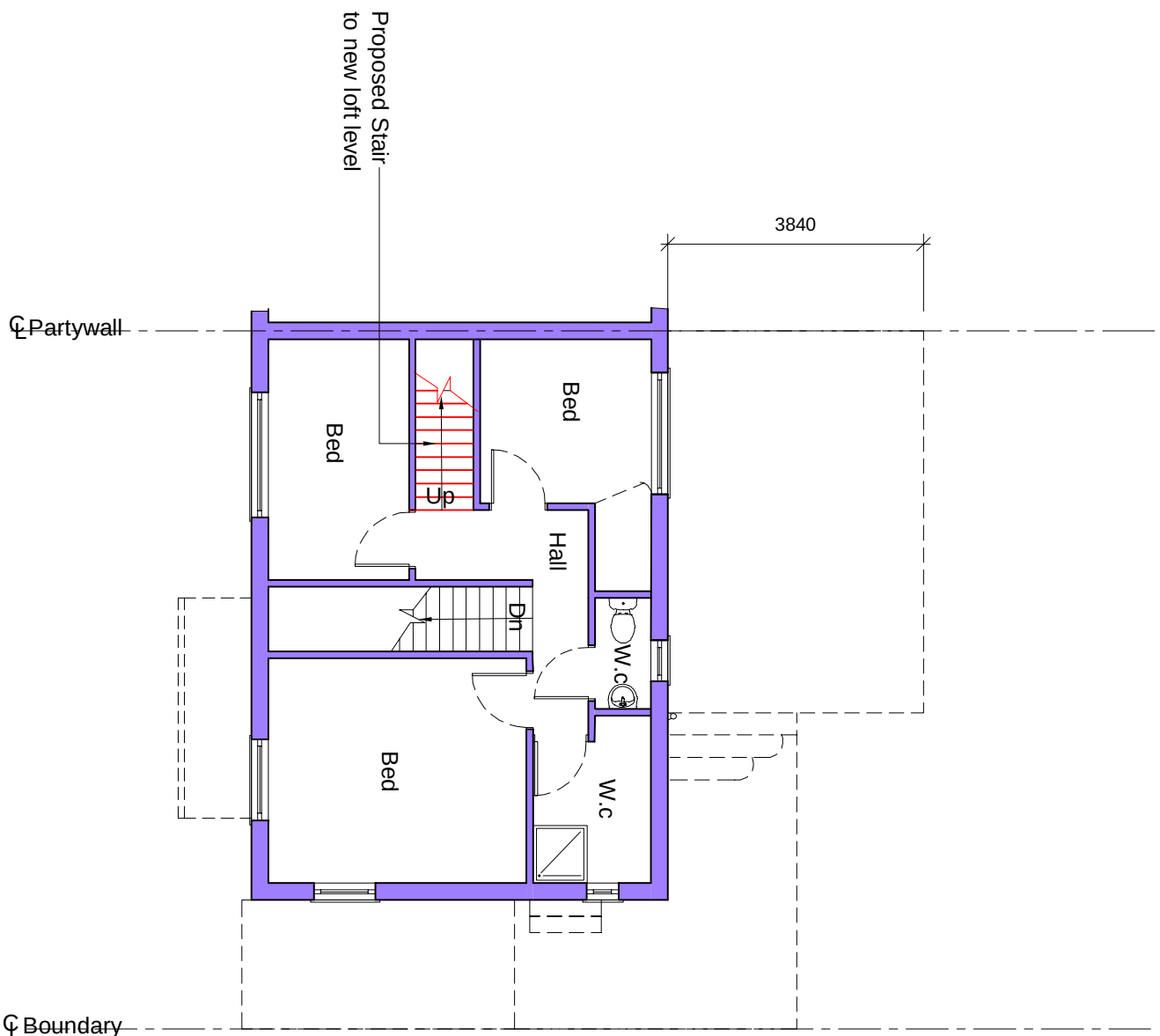
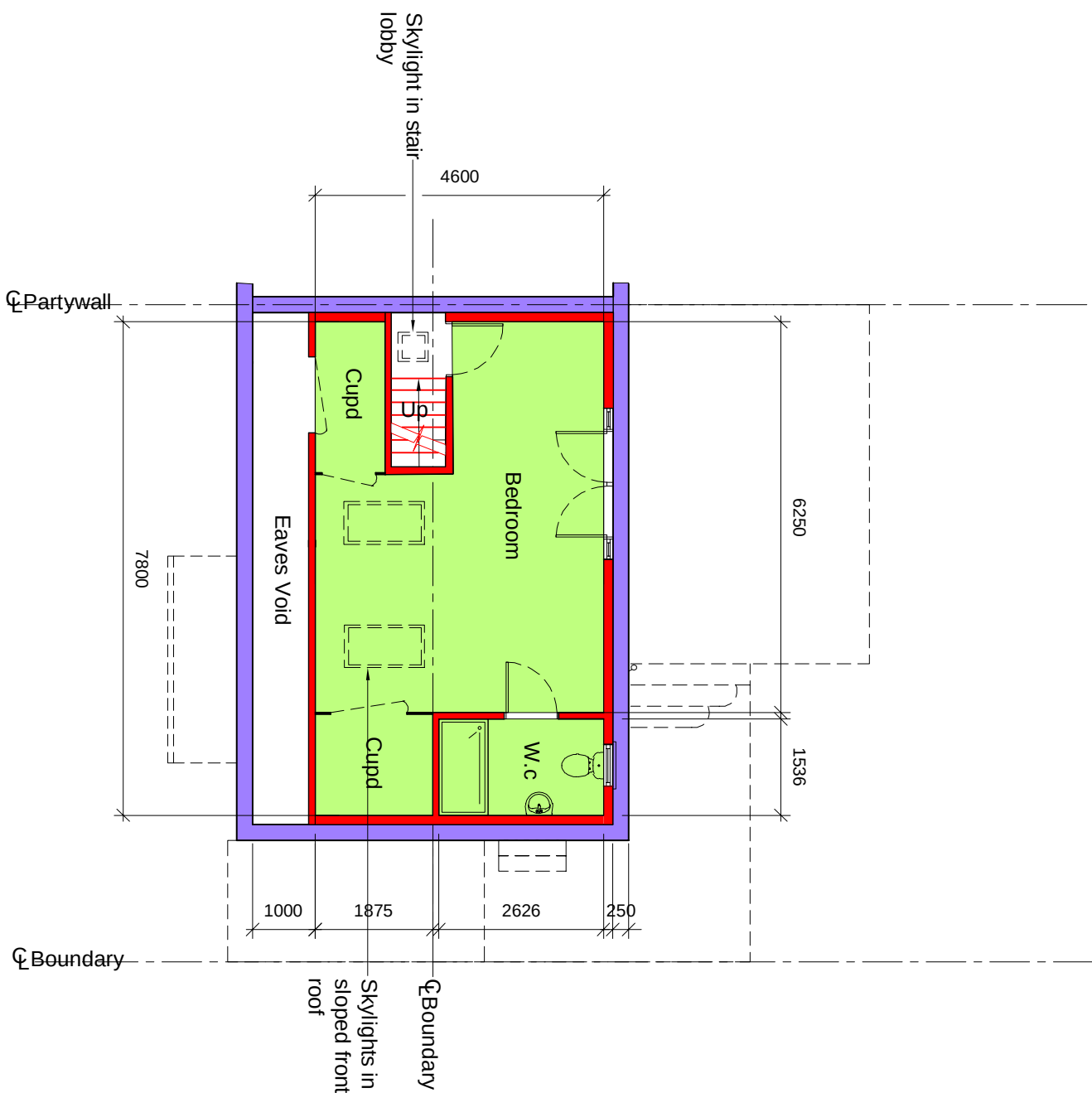
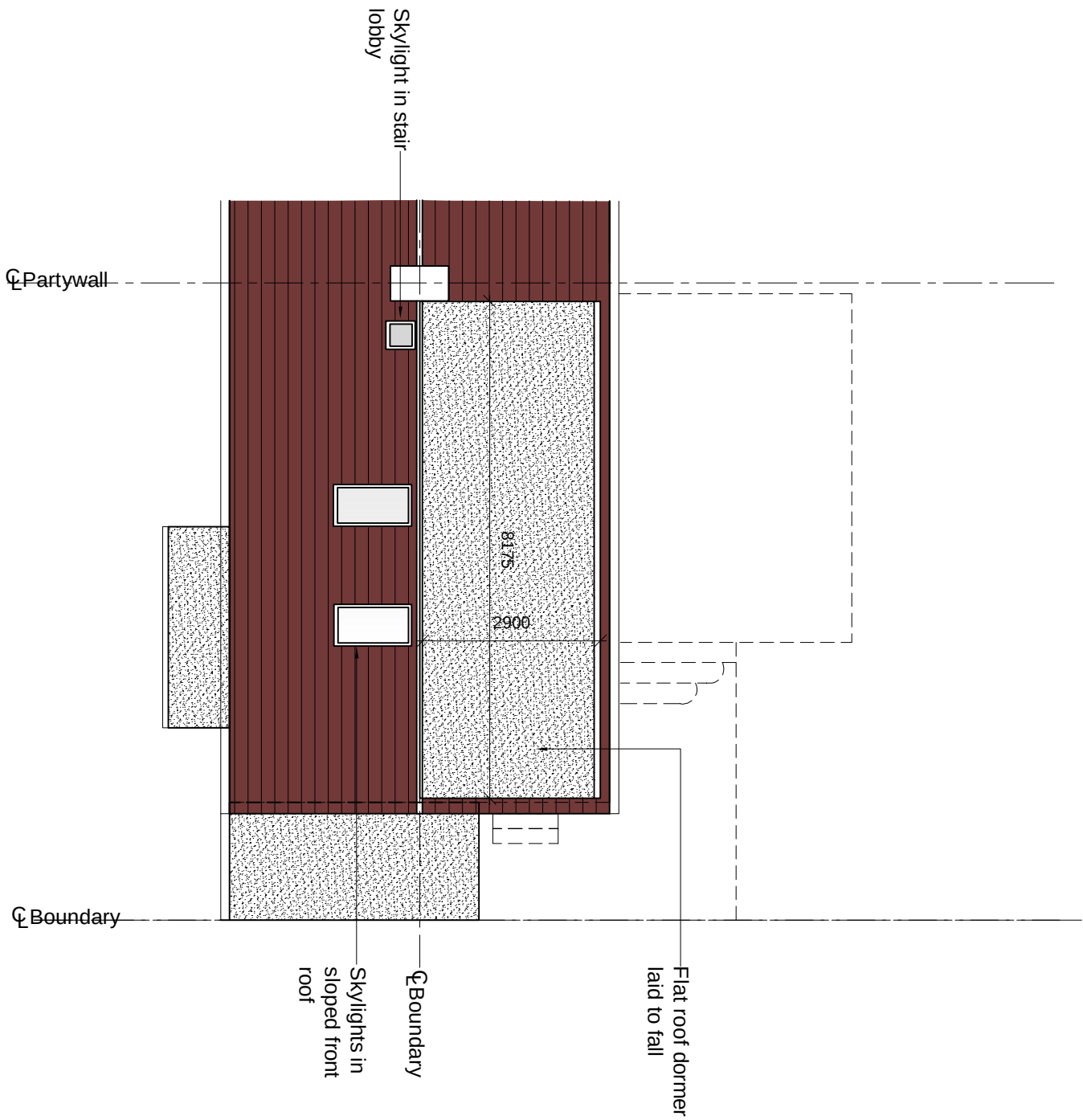




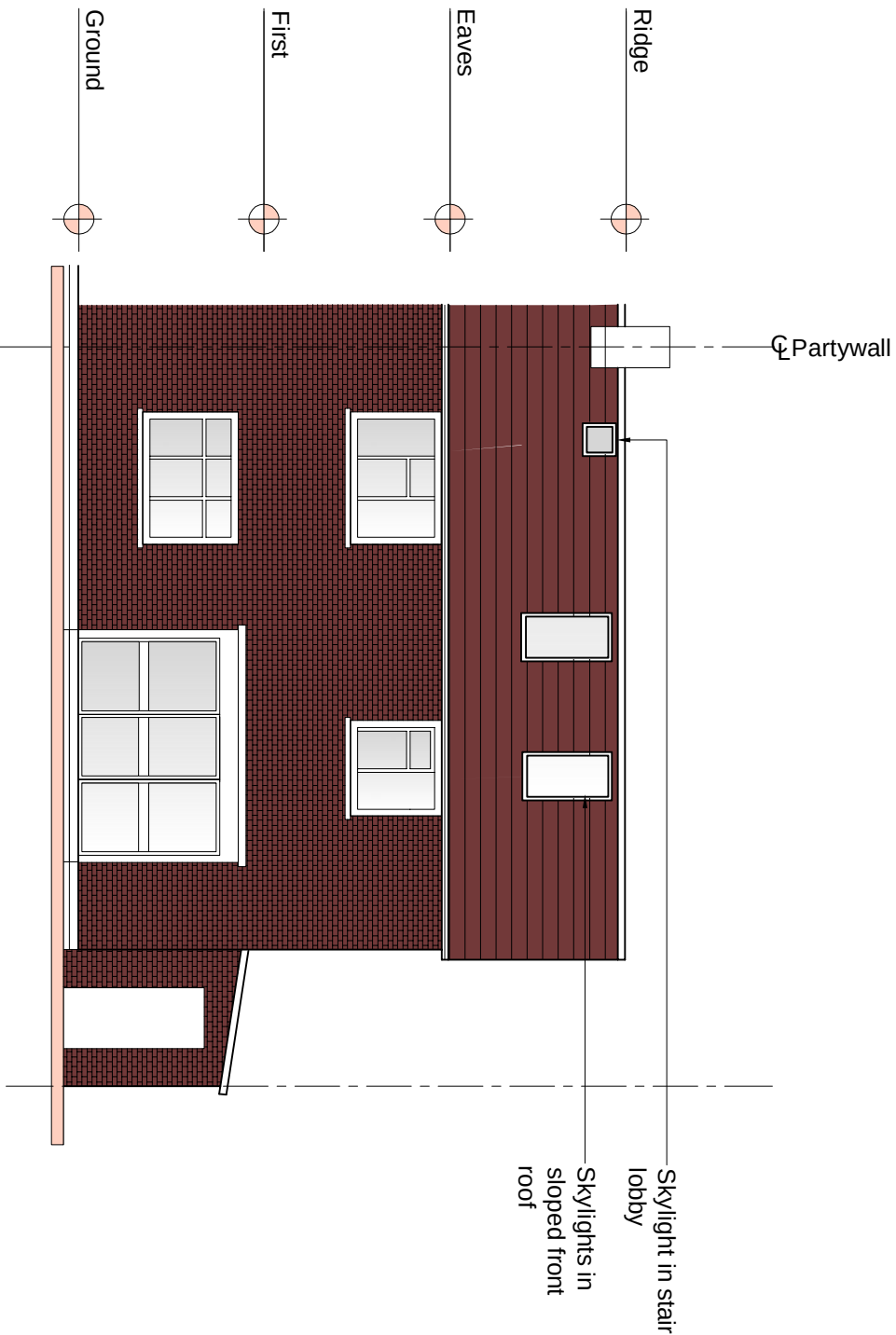
Proposed First Floor Plan



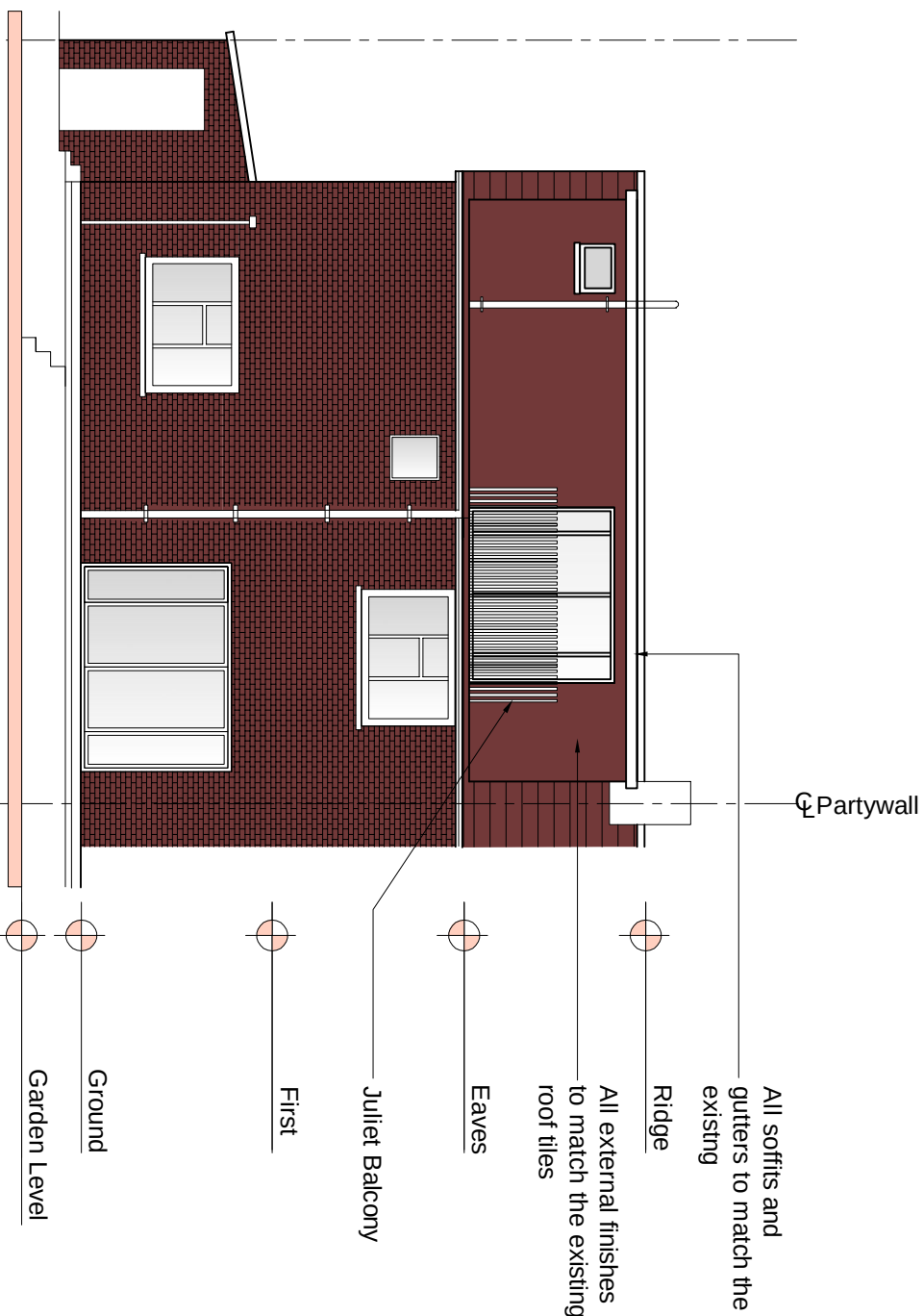
Proposed Loft Plan



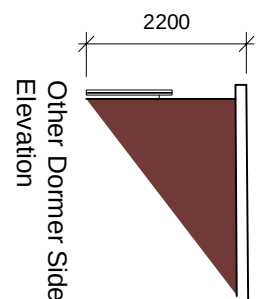
Proposed Roof Plan



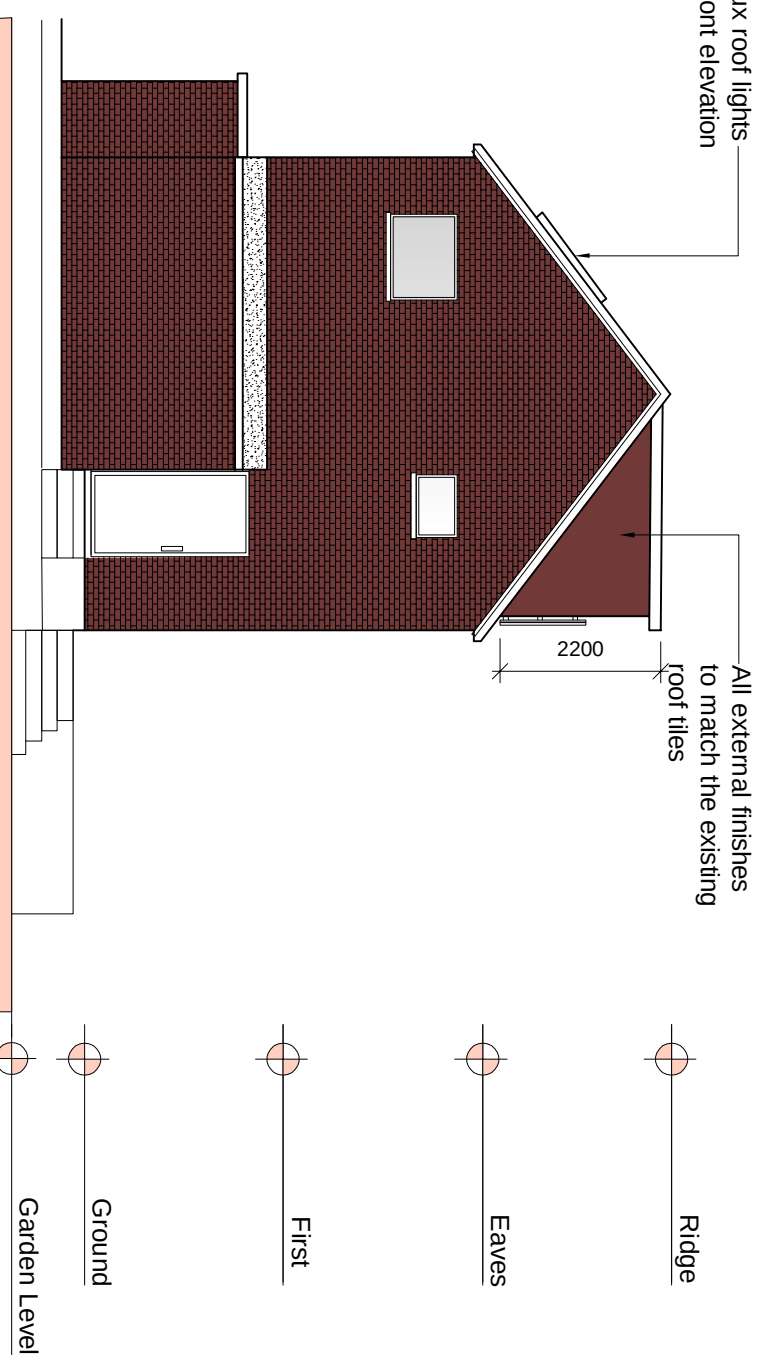
Proposed Front Elevation



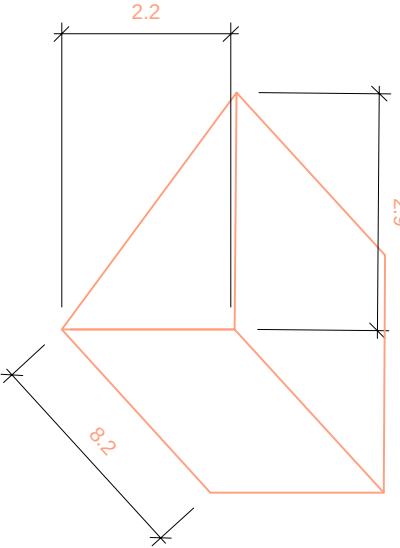
Proposed Rear Elevation



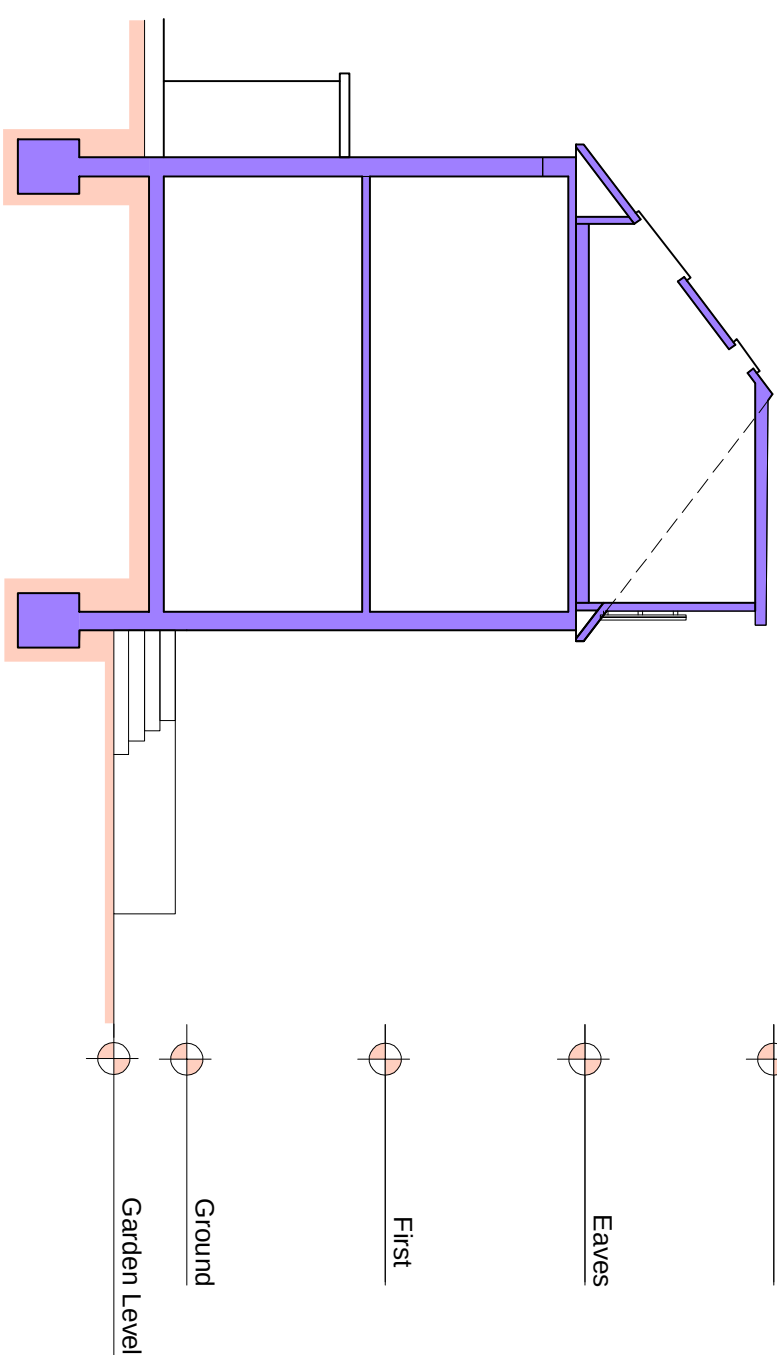
Other Dormer Side
Elevation



Proposed Side Elevation



Permitted Development Dormer Calculations
 $2.2 \times 8.2 \times 2.9 \times 0.5 = 26.158$ CUBIC METERS (m.s)
less than 50cm required for Permitted development
for Semi Detached Properties
(Dormer Face will be set back 200mm from eaves
and the side dormer walls wont be built of the party walls



Proposed Section A-A

Permitted
Development

PI	ISSUED TO PLANNING	XX.04.23	INC.
Rev		Date	



Structural & Architectural Solutions

9A, THE PINNACLE - 160 HIGH ROAD - CHADWELL, HEATH RM6 6PN
07940121222

Job Title
71 Medhurst Crescent
Gravesend DA12 4HJ

Drawing Title
Permitted Development for
Loft Dormer

Scale	Date	Draw No.	Rev
1:100 @ A1		S04	P1

Job No.
51-1000-989