

Permitted development calculations of volume for Class B outrigger
Enlargement .

95 Bourgoyne Road N4 1AB

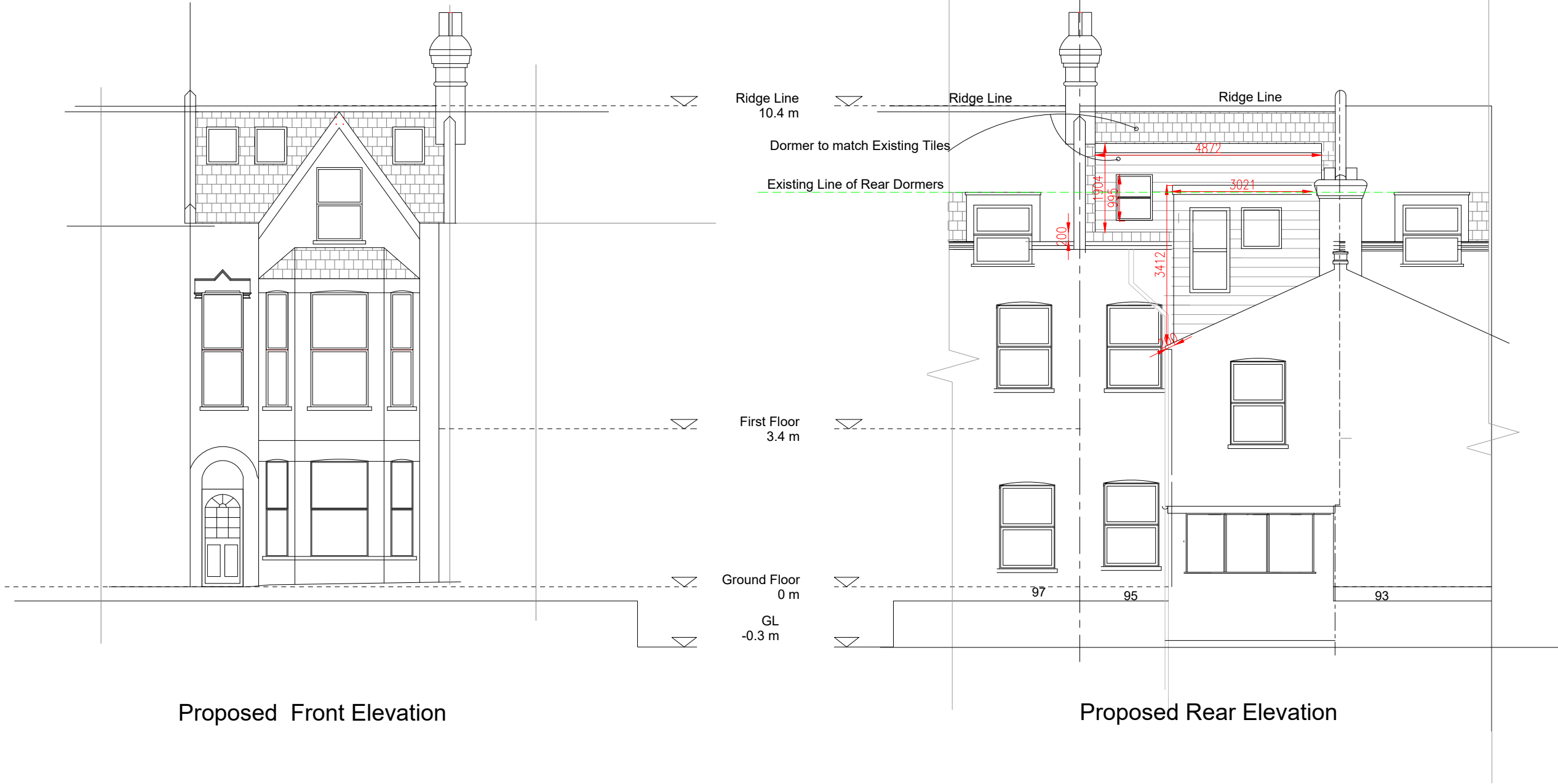
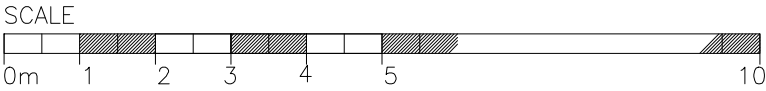
A	Width of the Rear Dormer	4.80
B	Height of Rear Dormer	1.90
C	Projection of rear dormer	1.590
D	Width of the outrigger	3.00
E	Height of the Outrigger	3.30
F	Projection of outrigger	5.50
G	Height of outrigger	1.80

Volume of the outrigger: (G)x (D/2) x F = $\frac{5.5 \times 3 \times 3.3}{2} = 27.25$

Volume Proposed Rear Dormer (B x C / 2 x A) = $\frac{4.8 \times 2.8 \times 1.8}{2} = 12.0$

Minus Volume of Existing dormers $\frac{1.5 \times 1.5 \times 1.5}{2} = 3.40$

TOTAL Volume of development 12.0 -3.4 + 24.72 = **32.2 Cubic Metres**



Proposed Front Elevation

Proposed Rear Elevation

Project:
Proposed Class B
,Dormer & outrigger
extensions
At:
95 BURGOYNE ROAD
N4 1AB
Drawing:
PROPOSED FRONT &
REAR ELEVATION

Scale: 1/100

Date: Nov`22

Purpose of Issue:
LDC Certificate application

Job Reference	Drawing Number	Rev
95/Burg/ v	LDC	0313 B