

3100



REAR ELEVATION

1. new roof volumes:

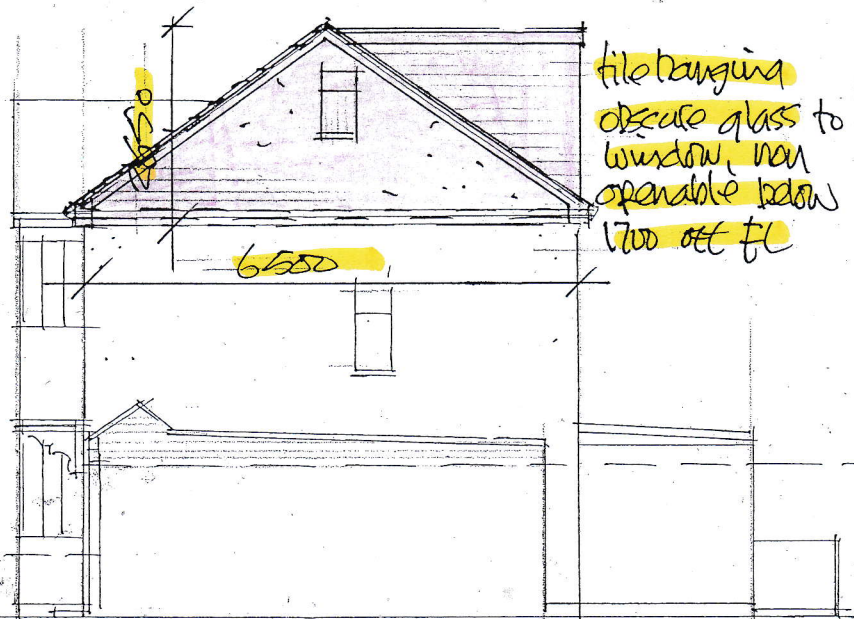
$$\begin{aligned} \text{gable end} &= \frac{3.1}{2} \times \frac{6.5}{2} \times 2.65 \\ &= 8.61 \text{ sq. m.} \times \frac{3.1}{3} \\ &= 8.89 \text{ cu. m.} \end{aligned}$$

$$\begin{aligned} \text{rear dormer} &= \frac{2.2}{2} \times 3.15 \times 5 \\ &= 17.32 \text{ cu. m.} \end{aligned}$$

$$\text{total} = 26.21 \text{ cu. m.}$$

less than 40 m³

permitted development



SIDE ELEVATION



FRONT ELEVATION

scale bar 1:100 @ A4

0m 1m

2 HATHERLEIGH ROAD,
RUISLIP HA4 6AS

proposed roof alterations:

elevations.

scale: 1:100 @ A4

job:

date: aug. 21

3313

drawn:

dwg. no:

client:

8

DAVID BARNARD

Town Planning Consultant + Building Designer

4 Barber Close, London, N21 1BE

Tel: 020 8245 1583