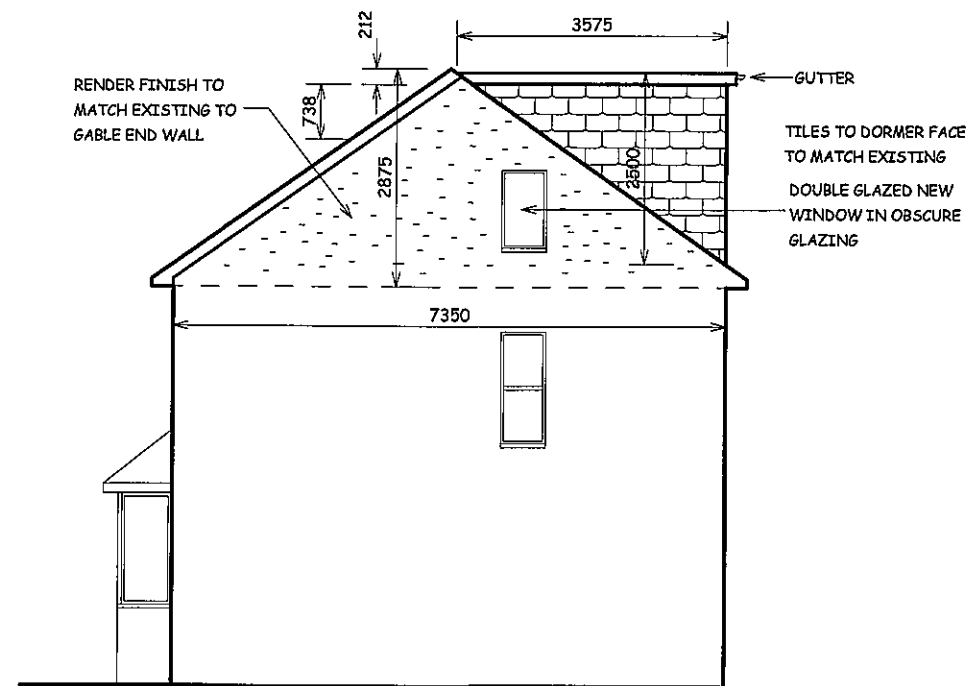
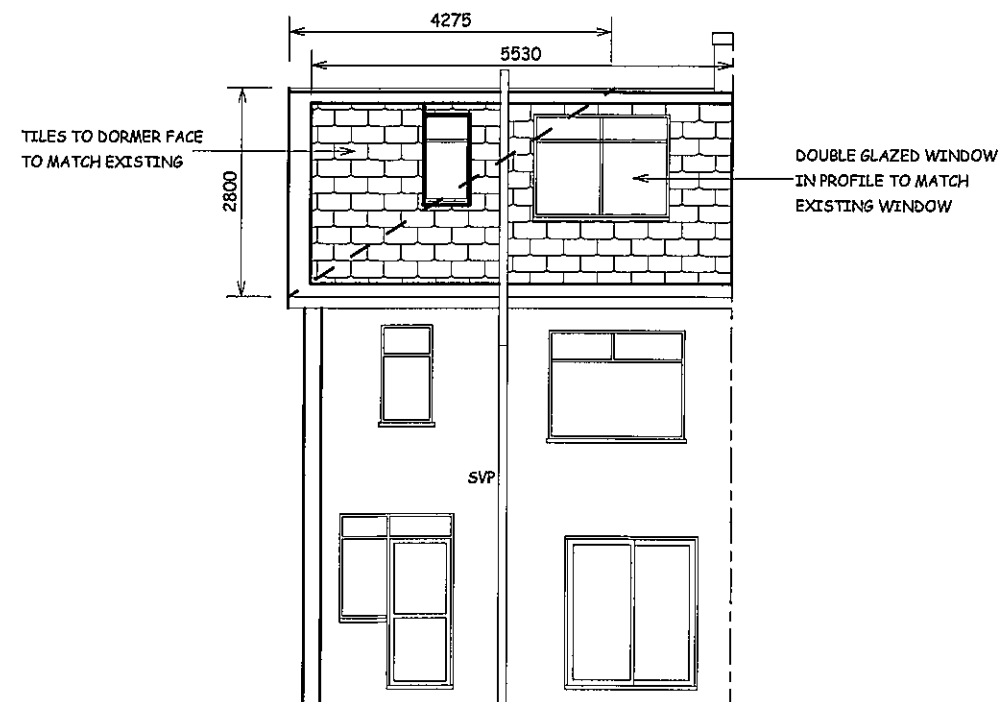
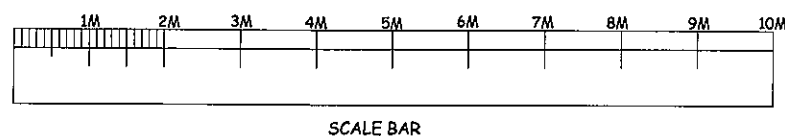




PROPOSED FLANK WALL ELEVATION



PROPOSED REAR ELEVATION



SCALE BAR

VOLUME OF REAR DORMER

$$\begin{aligned} &\text{WIDTH X HEIGHT X DEPTH X 0.5} \\ &5.530 \times 2.50 \times 3.575 \times 0.5 \\ &= 24.715\text{M}^3 \end{aligned}$$

VOLUME INCREASE DUE TO FORMATION OF GABLE END FROM HIPPED END ROOF

$$\begin{aligned} &\text{LENGTH X DEPTH X HEIGHT} \\ &\frac{6}{6} \\ &\frac{7.35 \times 4.275 \times 2.875}{6} = 15.05\text{m}^3 \end{aligned}$$

TOTAL VOLUME INCREASE

$$\begin{aligned} &= 24.71 + 15.05 \\ &= 39.76\text{M}^3 \end{aligned}$$

A	JUL/26	TOTAL VOLUME GAIN REDUCED TO BELOW 40M3 AS REQUIRED
DATE		REVISION

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Tel: 07753 659794

CLIENT:

JOB TITLE:

216 BOTWELL LANE
HAYES
UB3 2AJ

DRAWING TITLE:

PROPOSED ELEVATIONS

SCALE : 1:100

DATE:MAR/2026

DRAWN: RPA

DRAWING NO.
RPA/126/BL/UB3/105

REV.
A