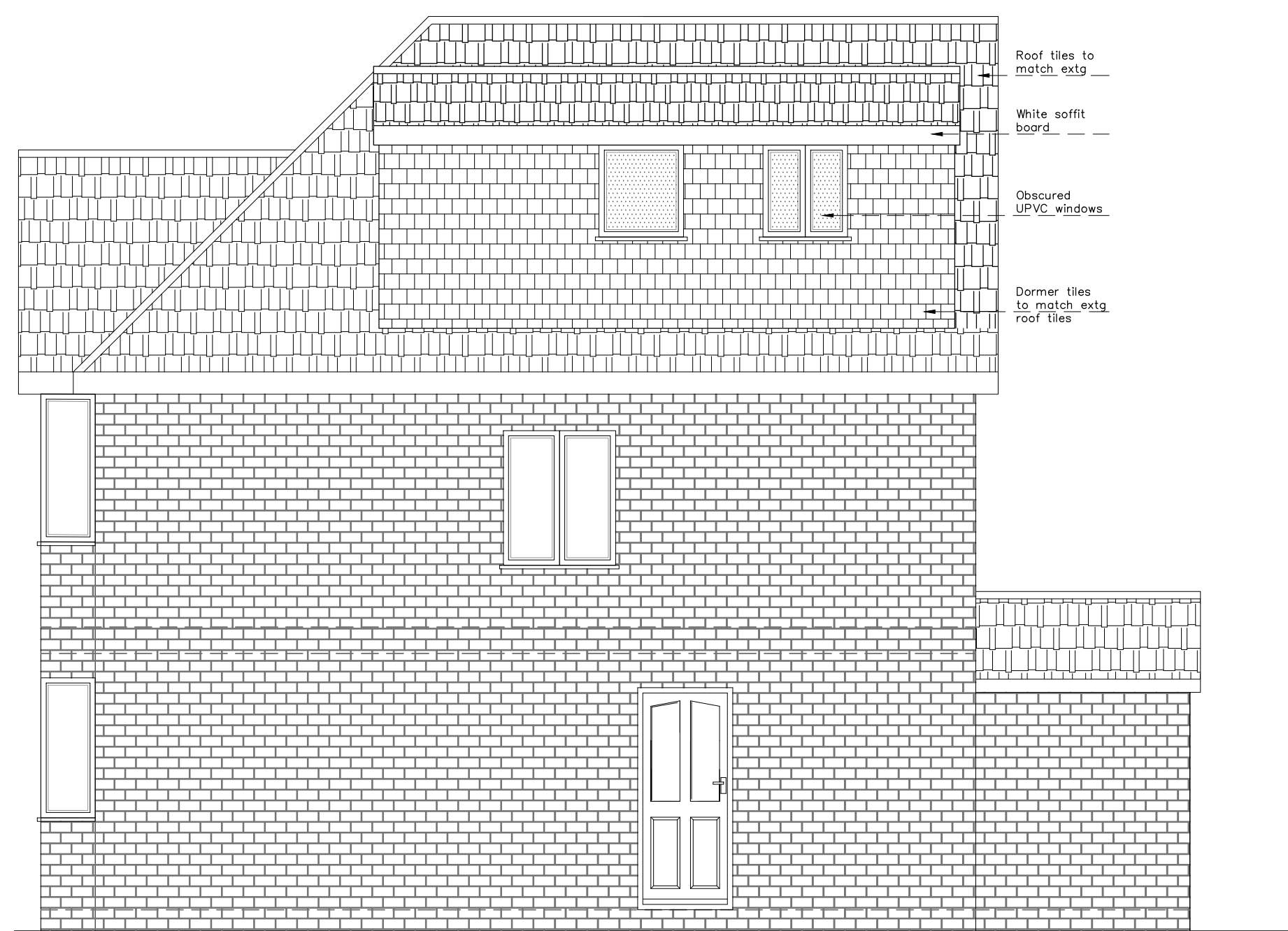




PROPOSED FRONT ELEVATION
SCALE 1:50

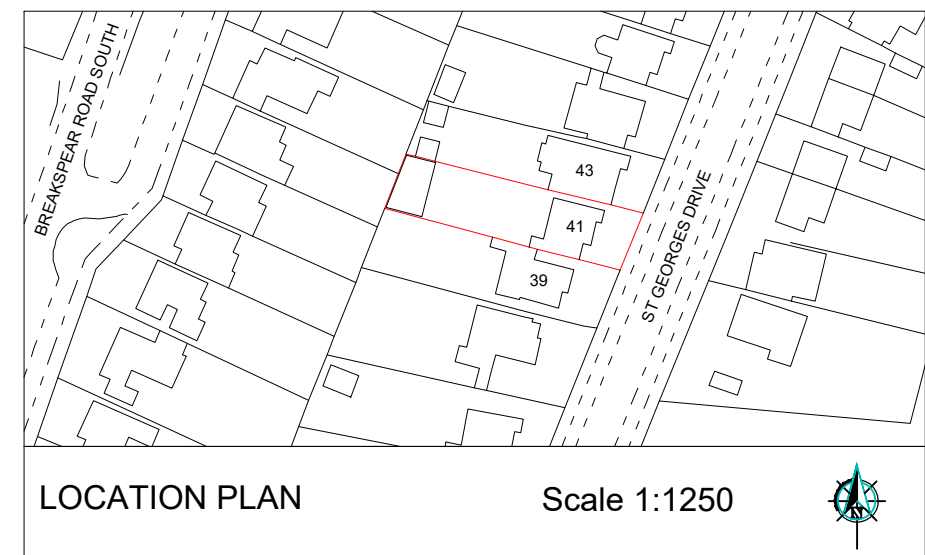
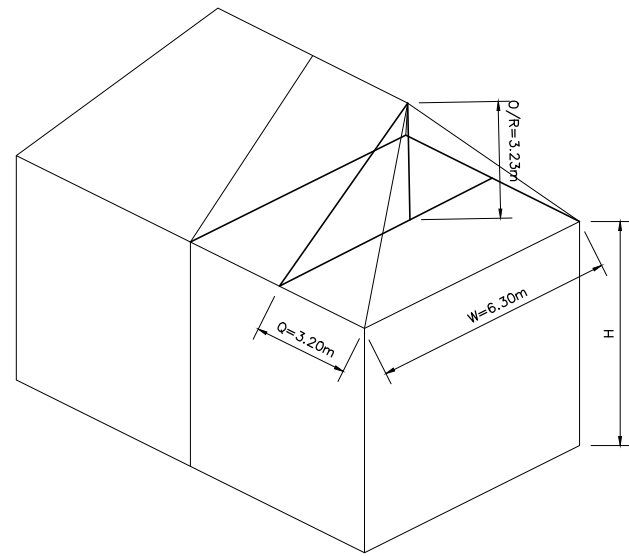
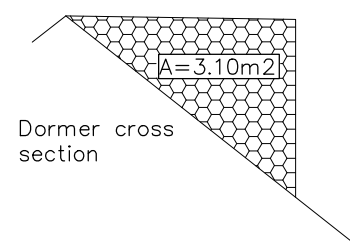
PROPOSED SIDE ELEVATION
SCALE 1:50

VOLUME CALCULATION

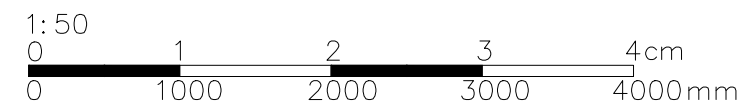
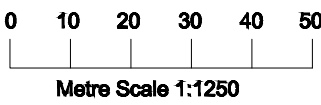
(Hip to gable volume) $V1 = \frac{Q \times W \times O}{6}$
 $\frac{3.20 \times 6.30 \times 3.230}{6}$
 $= 10.35m^3$

Dormer volume $V2 = \text{Area} \times \text{length}$
 $= 3.10 \times 5.40 (2)$
 $= 33.50m^3$

Total new volume $V = V1 + V2$
 $= 10.35 + 33.50 = 43.85m^3 < 50.0m^3$ OK.



LOCATION PLAN
Scale 1:1250



Do not scale off the drawings (scale only for planning purposes).

ARCH./CLIENT MR R. KAVITHARASAN		Drawn SP	
Project Title 41 ST. GEORGES DRIVE UXBRIDGE UB10 8HP		Checked	
Drawing Title PROPOSED SIDE AND FRONT ELEVATION		Scale 1: 50	Size A2
Project No. 2041	Drawing No. P-03	Rev. —	