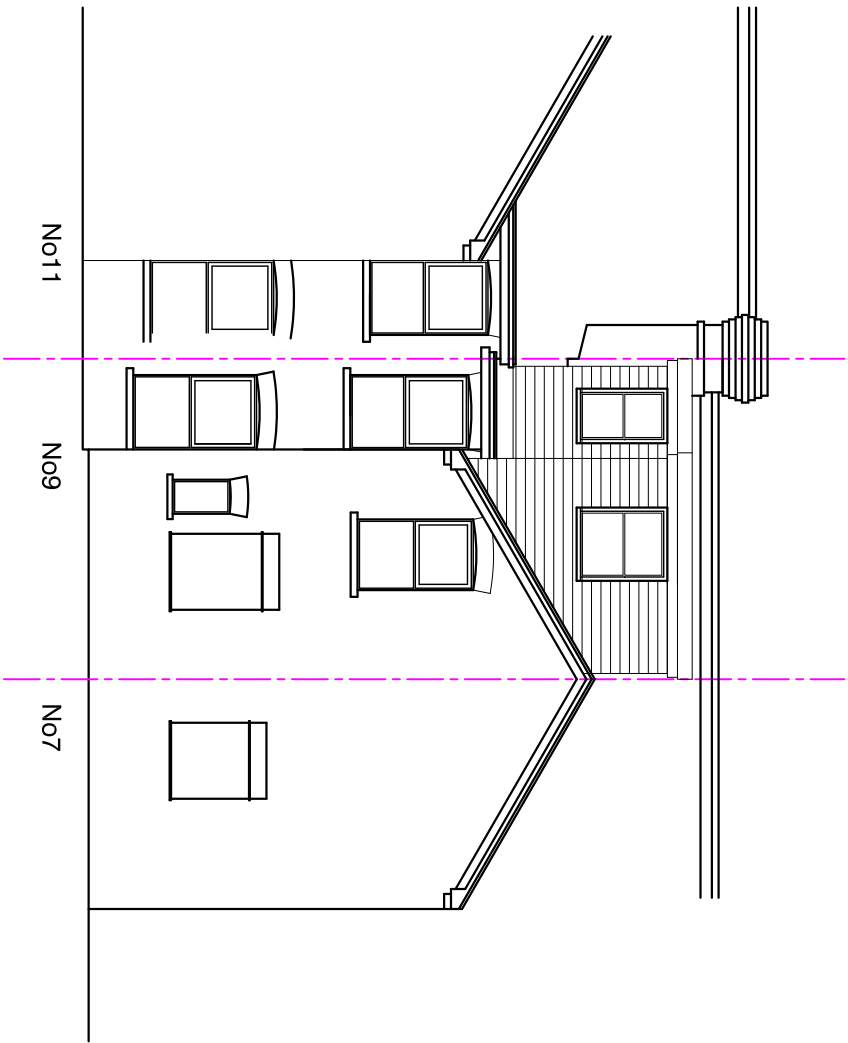
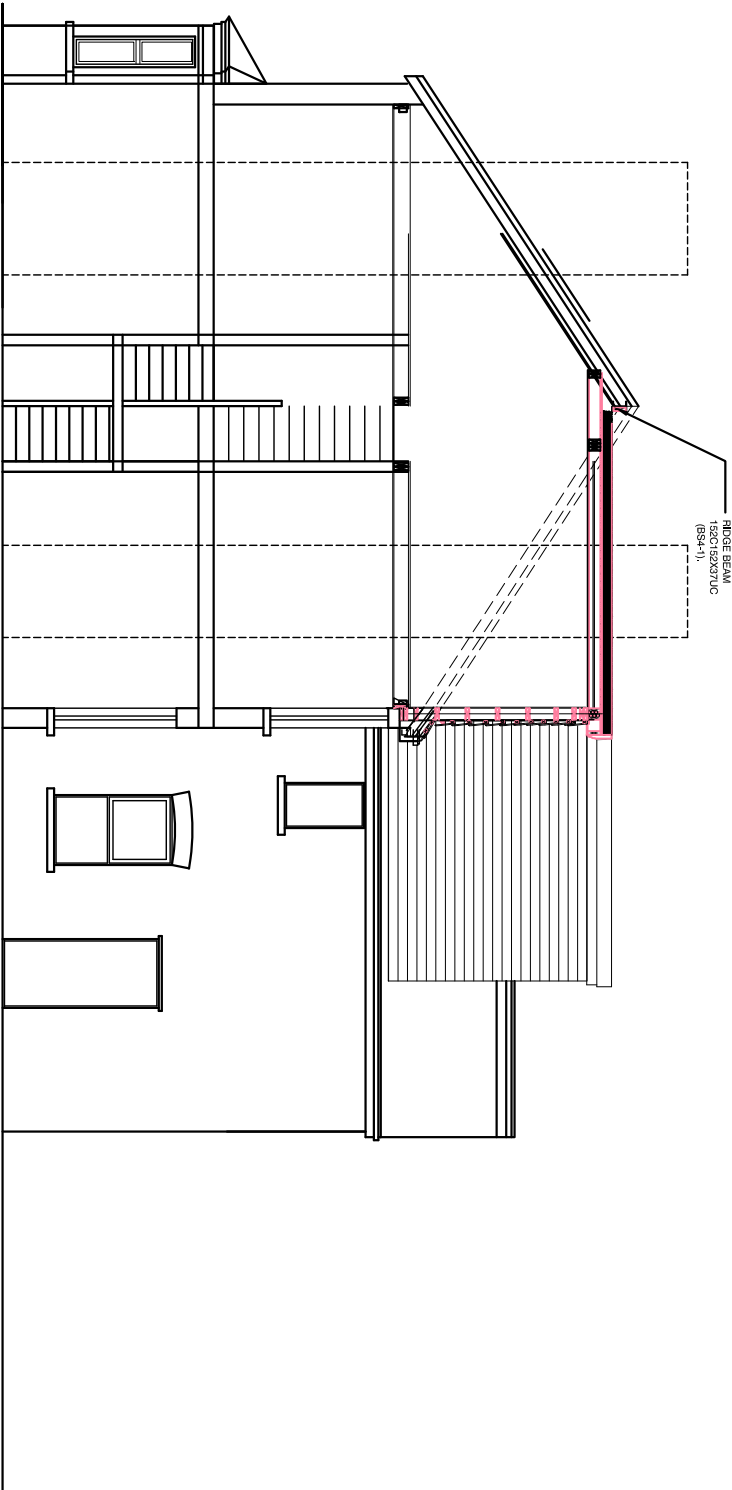
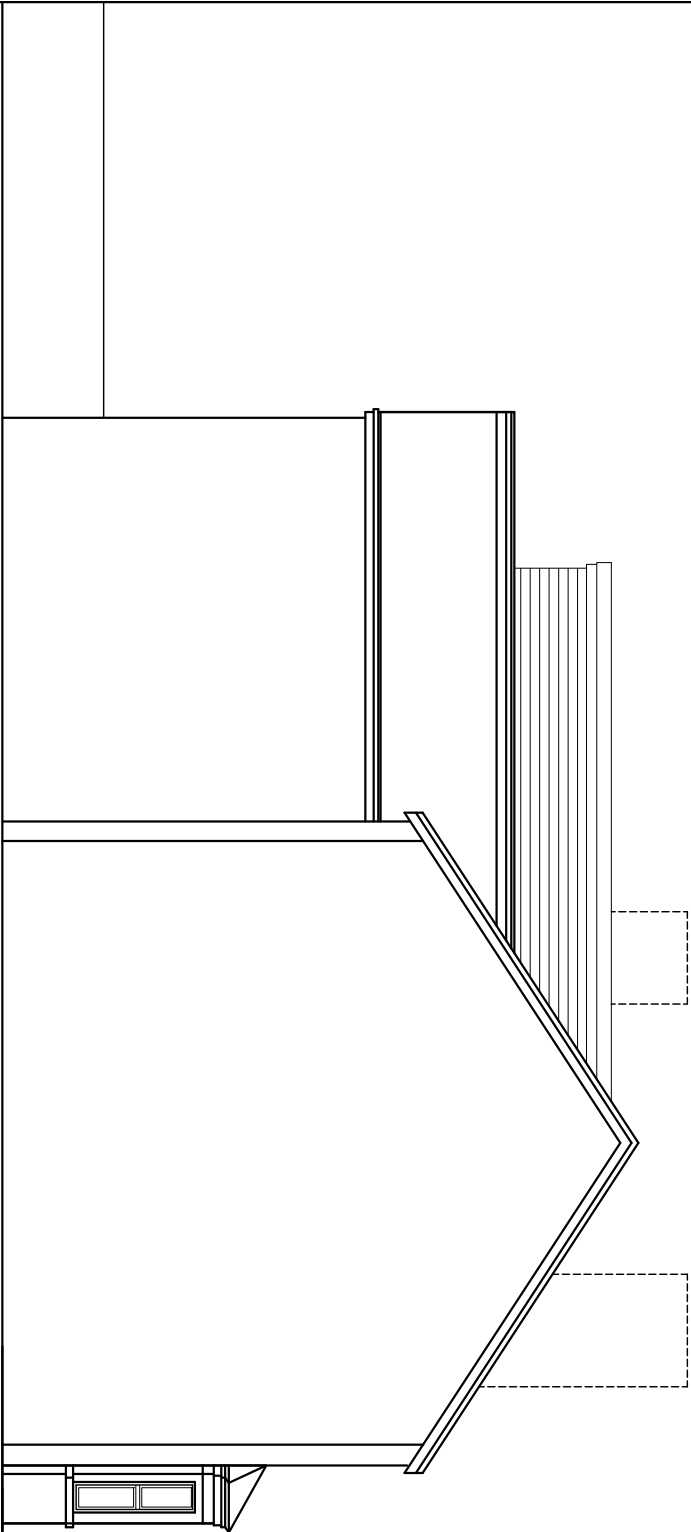




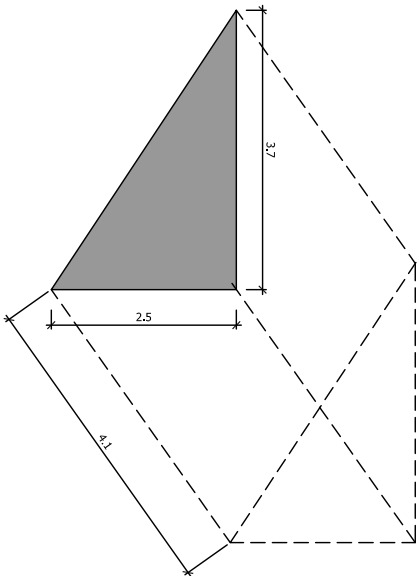
rear



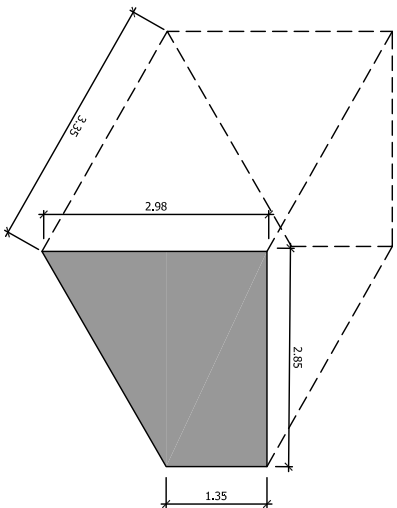
sectional side from No 11



sectional side from No 7



volume of main dormer = $\frac{1}{2}$ base x height x total width
= $3.70 \times 2.50 \times 4.10 \times 0.50$ = **18.97m³**



volume of extended dormer = average height x width
(area of parallelogram) x total width
= $(2.98 + 1.35) / 2 \times 2.85 \times 3.35$ = **20.67m³**

Total increase in volume = **18.97m³ + 20.67m³ = 39.64m³** therefore less than 40m³ for a terraced property and compliant

