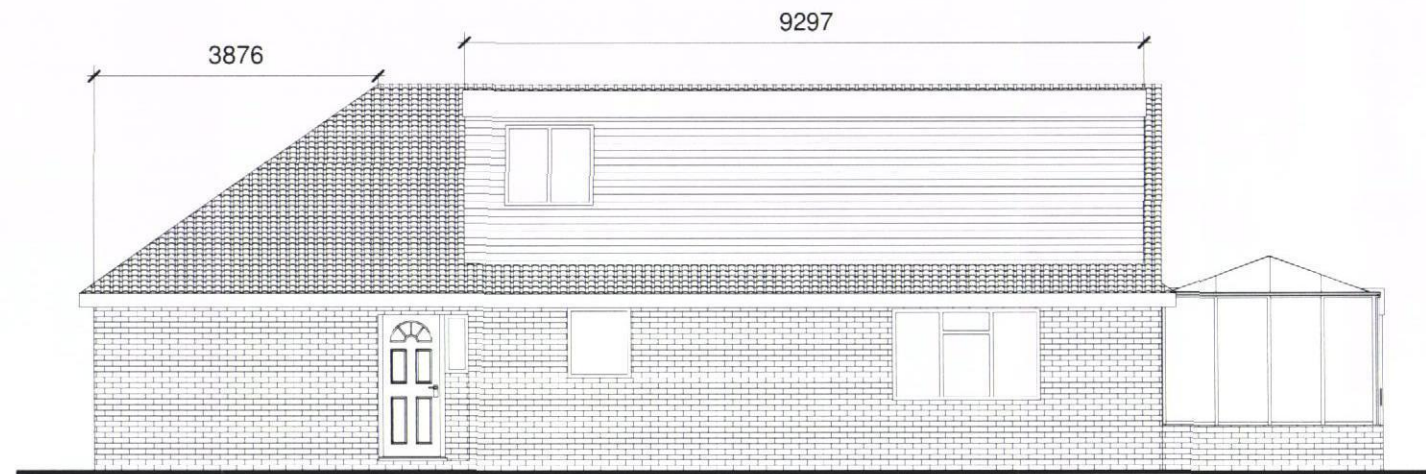




Volumetrics

Hip to Gable
 $7.158 \times 3.876 \times 2.714 / 6 = 12.543 \text{m}^3$

Side Dormer
 $9.297 \times 3.377 \times 2.360 / 2 = 37.047 \text{m}^3$

Total roof volume increase 49.59m³



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These drawings are for approval purposes. Materials and products should not be ordered based on dimensions of drawings as errors may occur along existing building lines. All measurements are to be checked on site.

Mr M Dormer
 22 Sea Grove Avenue
 Hayling Island
 Hampshire
 PO11 9EU

Volumetrics

Project number	22SEA-14
Date	16th July 2014
Drawn by	June Grinstead
Checked by	Checker

A106

Scale 1 : 100