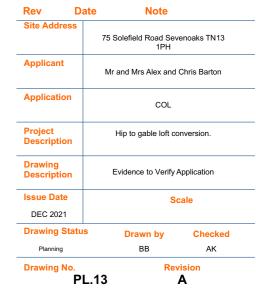
Hip to gable volume calculation 4.0m (A) width from the hip to gable ÷3 × 8.0m (B) length house front eaves to rear eaves 3.3m (C) height from the eaves to the ridge ÷2 =17.60<u>m3</u> Dormer project volume calculation 3.5m (D) width of dormer from ridge to dormer wall 2.65m (E) height of dormer from eaves to highest point 6.3m (F) length of dormer from cheek to cheek

Conclusion: Hip to gable 17.60m3 + dormer project 29.21m3 = 46.81m3

Permitted allowance for this type of property 50m3

= <u>29.21m3</u>





prior to construction.

Any discrepancies to be brought to the attention of Homefront, prior