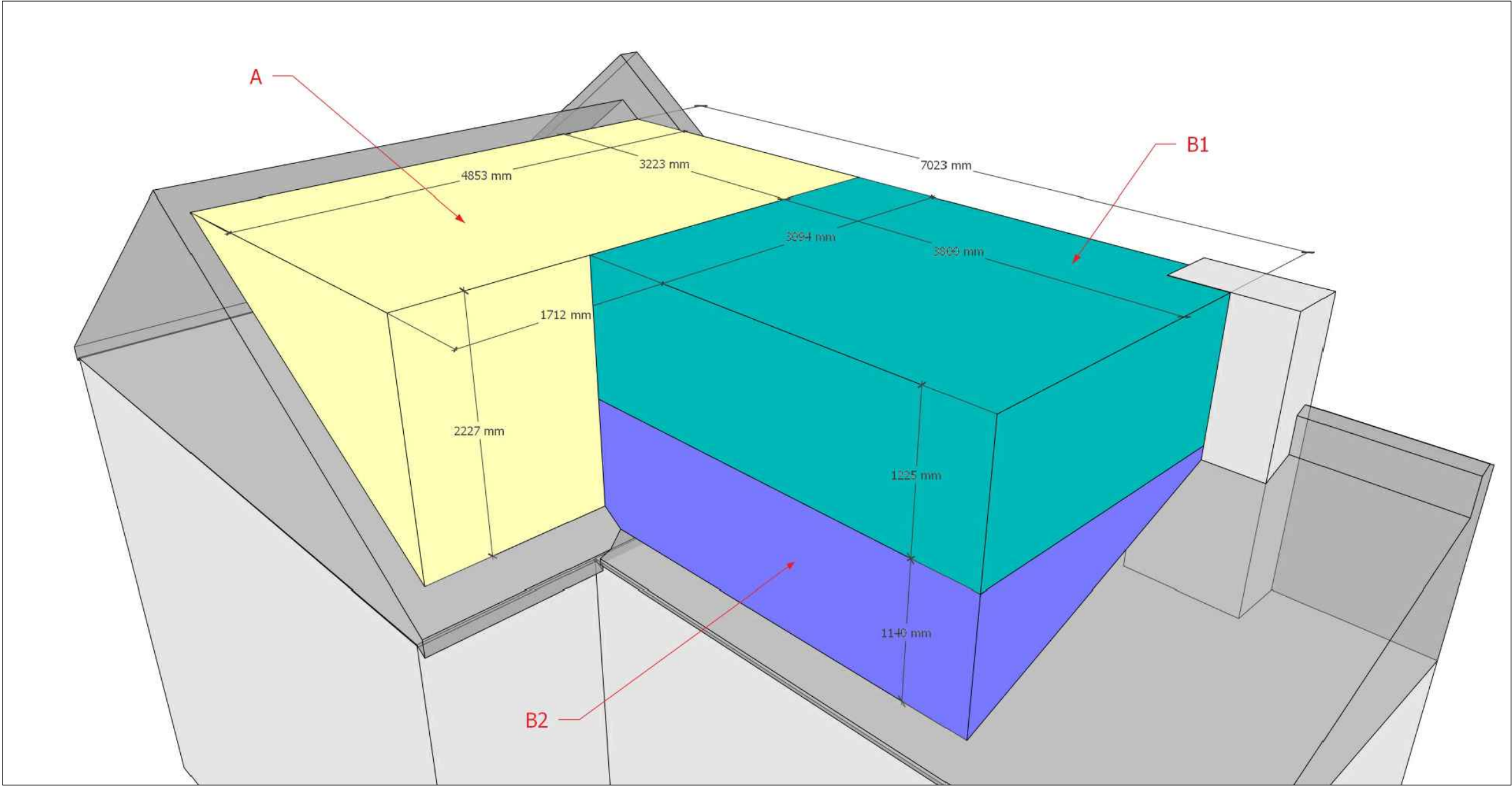


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This drawing is for illustrative purposes only. All drawings must be reviewed and approved by contractor, builder, engineers, including structural, electricians, fire engineers, professionals and officers for buildability, stability, planning, regulations and safety.



VOLUME A:
 $(4.853\text{m} \times 3.223\text{m} \times 2.227\text{m}) / 2 = 17.42\text{m}^3$

VOLUME B1:
 $3.800\text{m} \times 3.094\text{m} \times 1.225\text{m} = 14.40\text{m}^3$

VOLUME B2:
 $(3.800\text{m} \times 3.094\text{m} \times 1.225\text{m}) / 2 = 7.20\text{m}^3$

TOTAL:
 $VA + VB1 + VB2 = 39.02\text{m}^3$