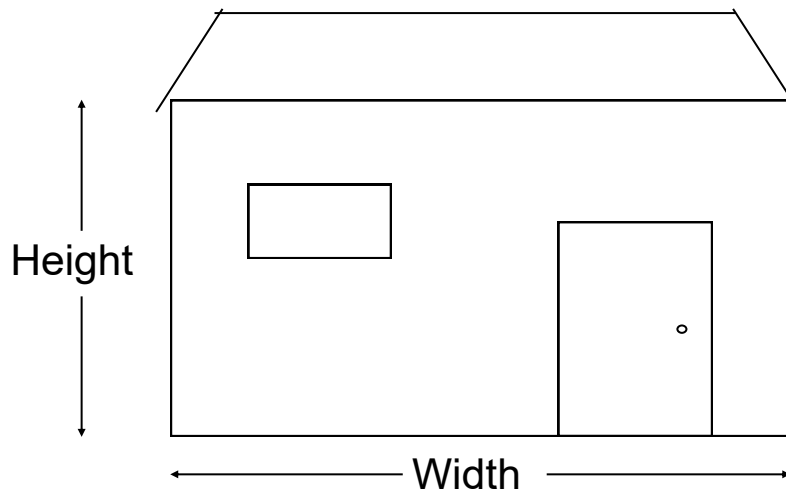


How to calculate allowable wall sign square footage



To determine the allowable sign area for wall signs,
take the Height of the wall times the Width of the wall
to calculate the square footage.

(example: $18' \times 25' = 450$ square feet)

You are allowed 10% of this area to be signage

($450 \text{ sq ft} \times 10\% = 45 \text{ sq ft}$).

So you could have one sign as large as 45 sq ft maximum
or multiple signs adding up to a maximum of 45 sq ft.