

Measurement Report

PREPARED BY

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102 x 109

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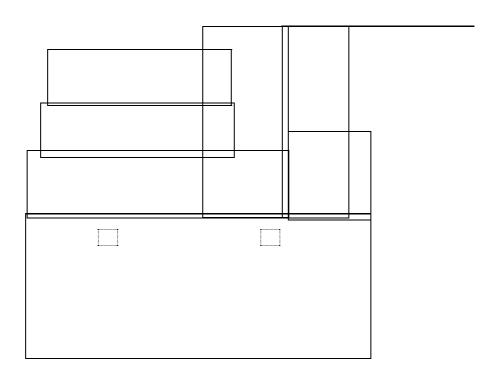
Capture Date

Belmont, MA 02478

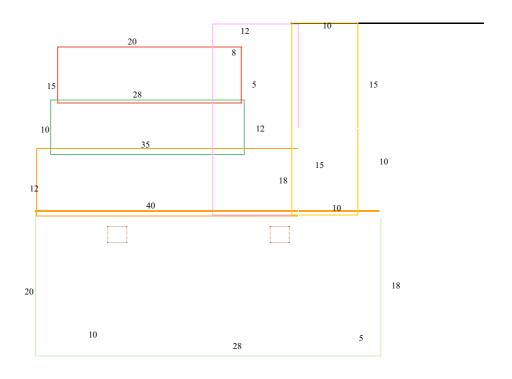
Ordered By System Superuser

Report and analytics generated using  $\underline{IAnalyze.Properties} \mid \underline{Dashboard \ and \ Terms} \rightarrow$ 

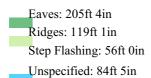
# Diagram



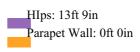
### **Length Measurement Report**









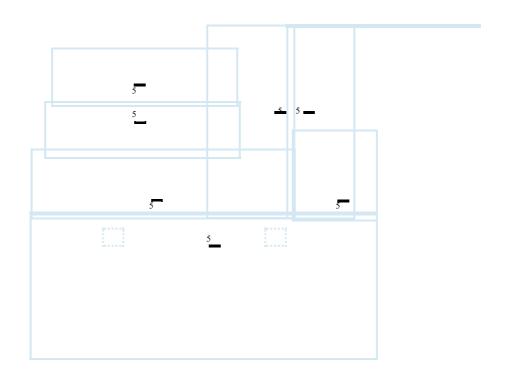


Note: The above diagram contains measurements that have been rounded up. 6 and 9 are writte•6 and •9 to avoid confusion. Some edge length totals have been hidden from the diagram to avoid overcrowding. Flashings are depicted as dotted lines.

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# **Pitch and Direction Measurement Report**





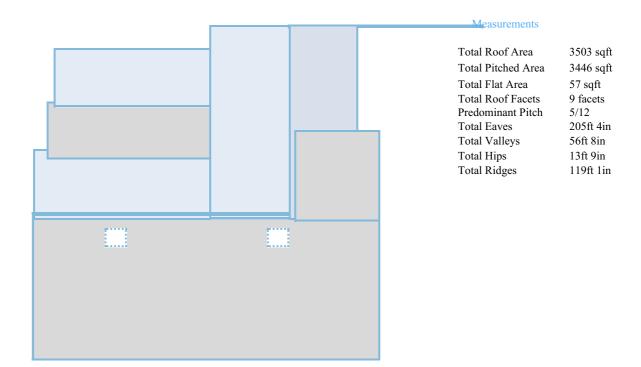
Note: Flashings are depicted as dotted lines. Deleted facets do not have a pitch and therefore are not labeled.

Report and analytics generated using **IAnalyze.Properties** 

RoofScope—Roof Structure & Elements Report | 3

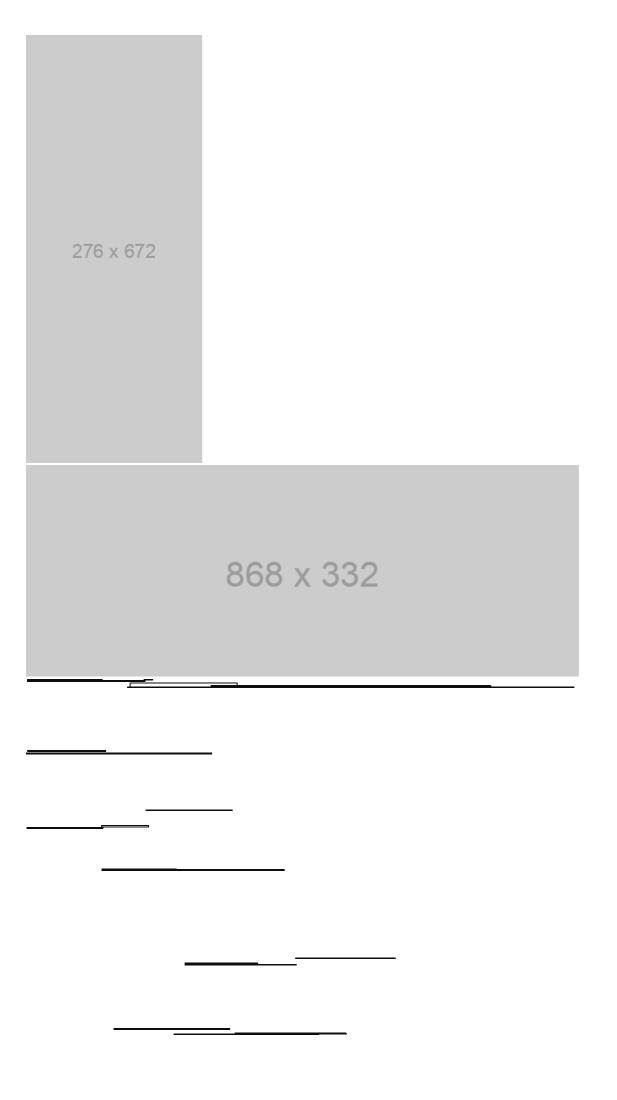
95 x 43

Austin Binns Tejas Roofing 23 Stony Brook Road, Belmont, Massachusetts, United States



Area(sqrt)	58	75	3,372	
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This waste recommendation is based on a shingle roof with a closed valley system. Several other factors are involved in determining waste, including how complex the roof is and your roof application style. You must also calculate the quantity of other materials needed, such as capping and starter.

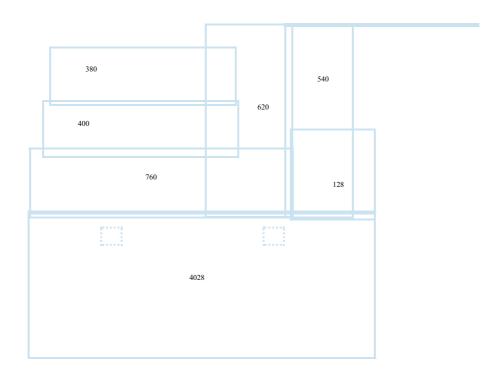




95 x 43

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# **Area Measurement Report**



Total Roof Area: 3503 sqft

Pitched Roof Area: 3446 sqft

Flat Roof Area: 57 sqft Two Story Area: 0 sqft Two Layer Area: 0 sqft Predominant Pitch: 5/12

Predominant Pitch Area: 3371 sqft

Unspecified Pitch Area: 0 sqft

Note: The above diagram contains measurements rounded to the nearest whole number. The total at the top of the page is the sum of all the unrounded (exact) measurements, which is then rounded. Flashings are depicted as dotted lines. Deleted facets, which are not labeled with area, (Skylights, Chimneys, AC units) are omitted from area sums.

Report and analytics generated using **IAnalyze.Properties** 

 $\textbf{RoofScope} \text{---} Roof \, Structure \, \& \, Elements \, Report \mid 3$