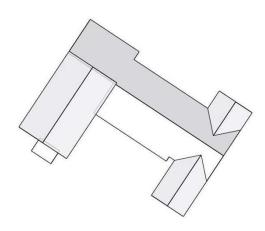
Oct 2, 2020
PROPERTY
1122 Main St.
Greenville, US 12345



In this 3D model, facets appear as semi-transparent to reveal overhangs.

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Property Address

1122 Main St. Greenville, US 12345

Measurements

Area: 3,013 sq ft Roof Facets: Predominant Pitch: 23° Number of Stories: <=1 Ridges/Hips: 125 ft Valleys: 44 ft Rakes: 142 ft Eaves: 220 ft 27 Penetrations: 104 ft Penetrations Perimeter: Penetrations Area: 32 sq ft

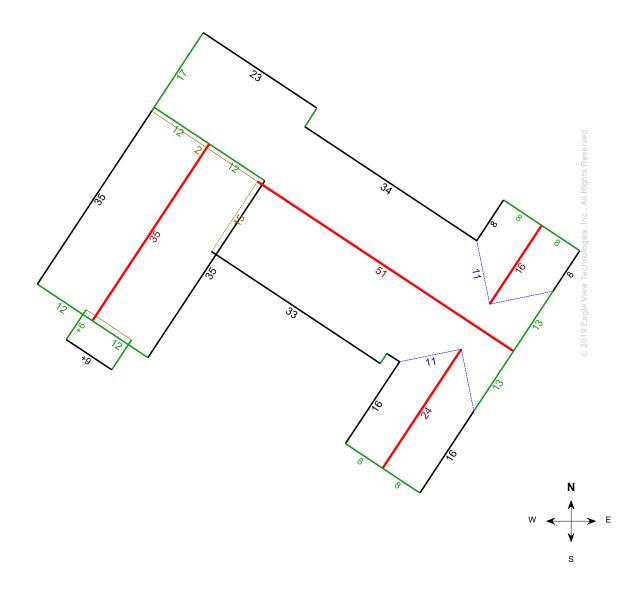
Prepared for

123 Main st Main, WA 12345 5555555555



Lengths

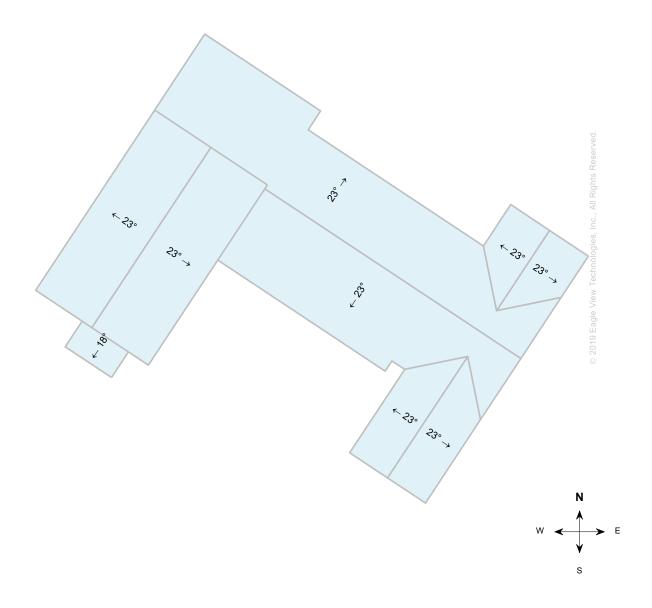
Ridges = 125 ft Hips = 0 ft Valleys = 44 ft Rakes = 142 ft Eaves = 23 ft Flashing = 35 ft Step flashing = 85 ft Parapets = 0 ft





Pitch

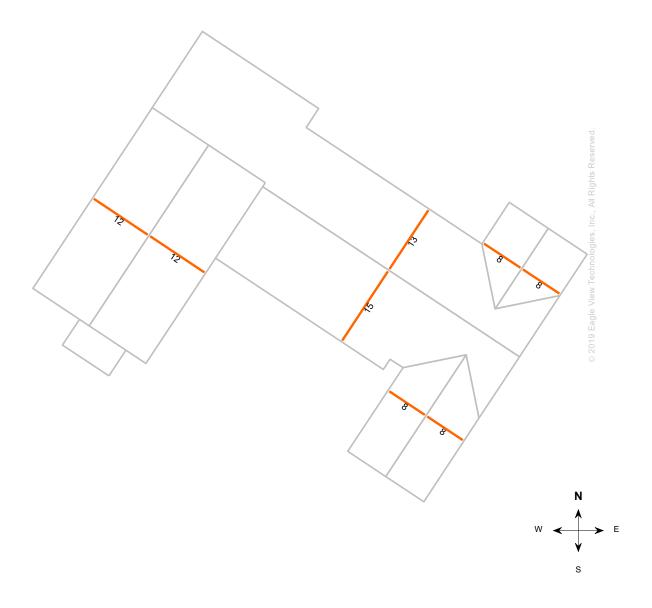
Pitches are labeled for facet areas larger than 20 square feet. In some cases, pitch labels have been removed for readability. Flat facets are labeled 'F'.





Rafters

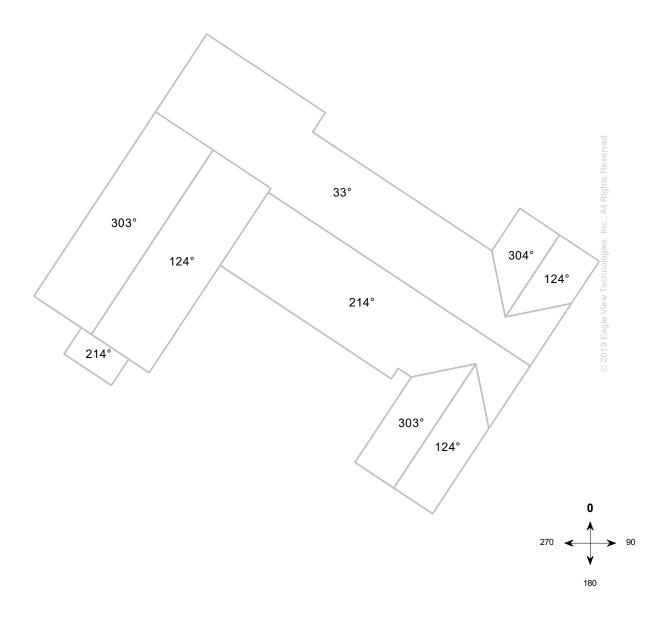
Rafter lengths (rounded to the nearest whole number) over 5 feet. In some cases, segment labels have been removed for readability. Some numbers are prefaced by "+" signs to avoid confusion when rotated (e.g. +6 and +9).





Azimuth

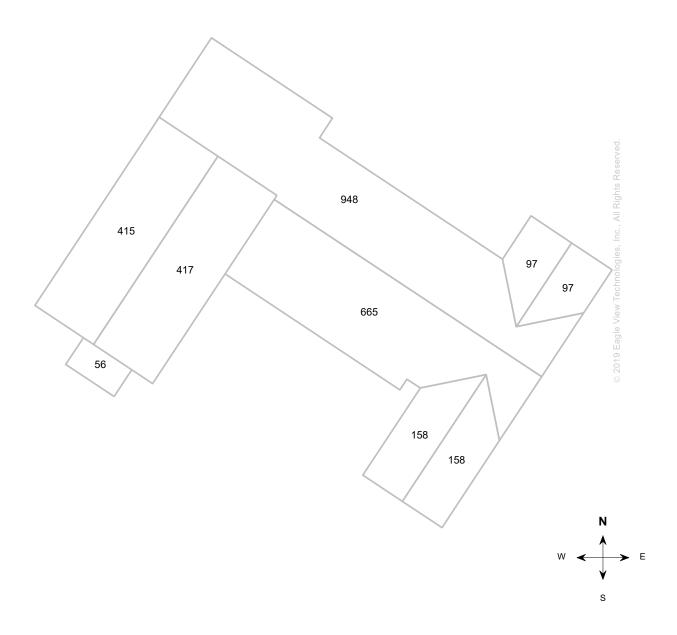
The azimuth is the orientation of the structure to true north. In this diagram roof facet directions are labeled in degrees, with 0° (360°) as true north. Flat facets are labeled as 'F'.





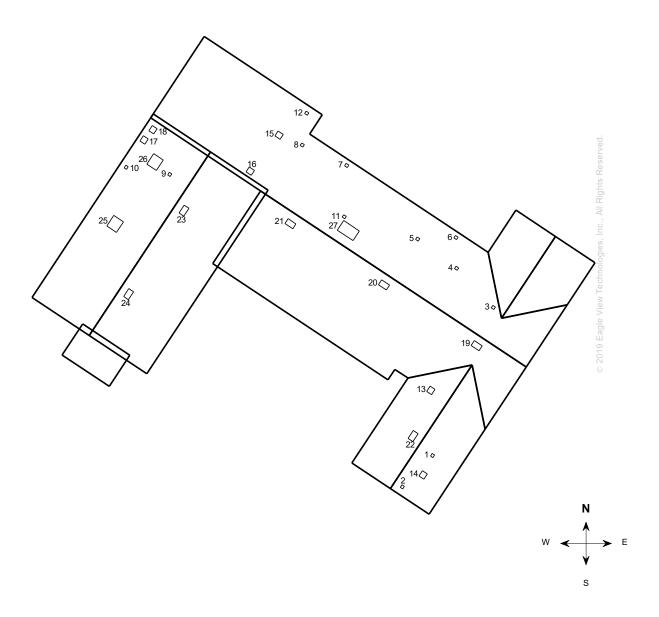
Area

The area is measured in square feet per roof facet. The values have been rounded to the nearest foot square.





Penetrations





Imagery

These are images of the property taken from multiple angles.

TOP VIEW



NORTH SIDE





SOUTH SIDE



EAST SIDE





WEST SIDE



