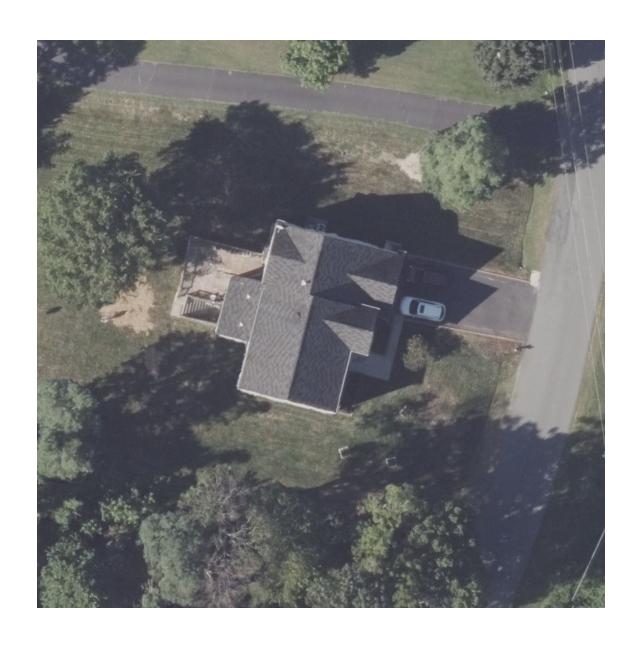


# **Roof Report**

Prepared by Roofr

75 Saint Georges Drive, Stafford, VA 22556

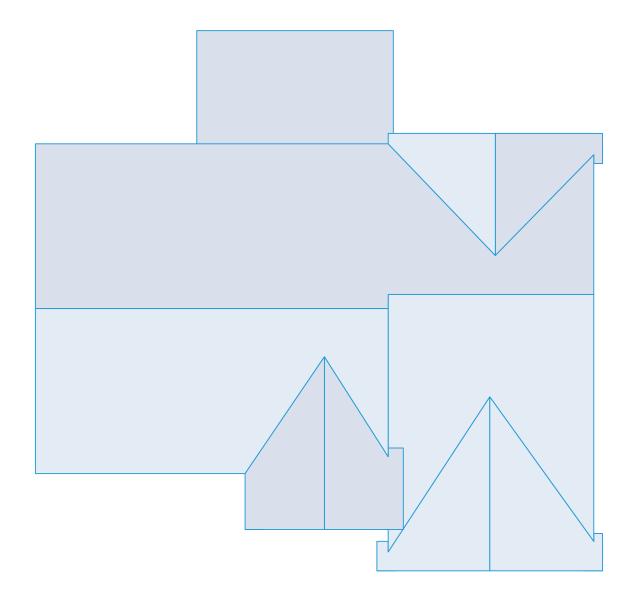
3275 sqft 18 facets Predominant pitch 8/12





## Diagram

75 Saint Georges Drive, Stafford, VA 22556







### Length measurement report

75 Saint Georges Drive, Stafford, VA 22556

Eaves: 117ft 9in

Ridges: 108ft 4in

Step flashing: 41ft Oin

Unspecified: 118ft 6in

Valleys: 110ft 2in

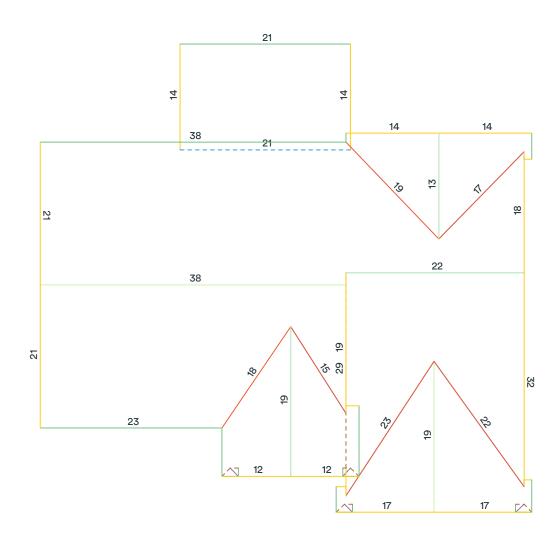
Rakes: 232ft 6in

Transitions: Oft Oin

Hips: 6ft 11in

Wall flashing: 24ft 6in

Parapet wall: Oft Oin







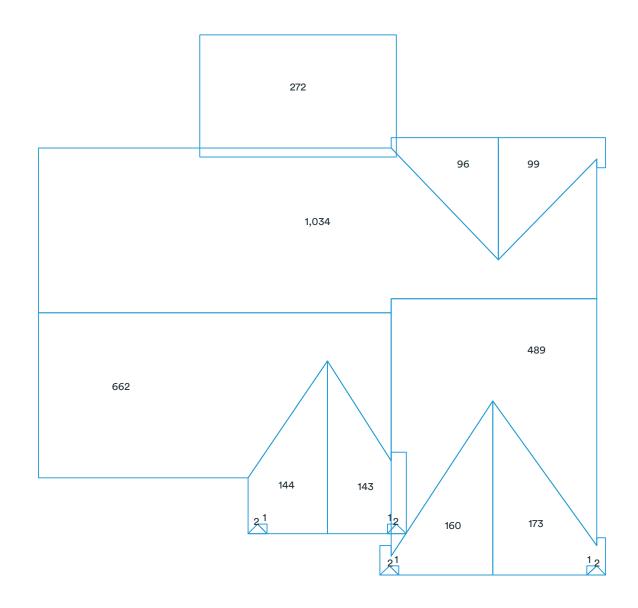
#### Area measurement report

75 Saint Georges Drive, Stafford, VA 22556

Total roof area: 3275 sqft Pitched roof area: 3275 sqft

Flat roof area: 0 sqft Two story area: 0 sqft Two layer area: 0 sqft Predominant pitch: 8/12

Predominant pitch area: 2377 sqft Unspecified pitch area: 0 sqft



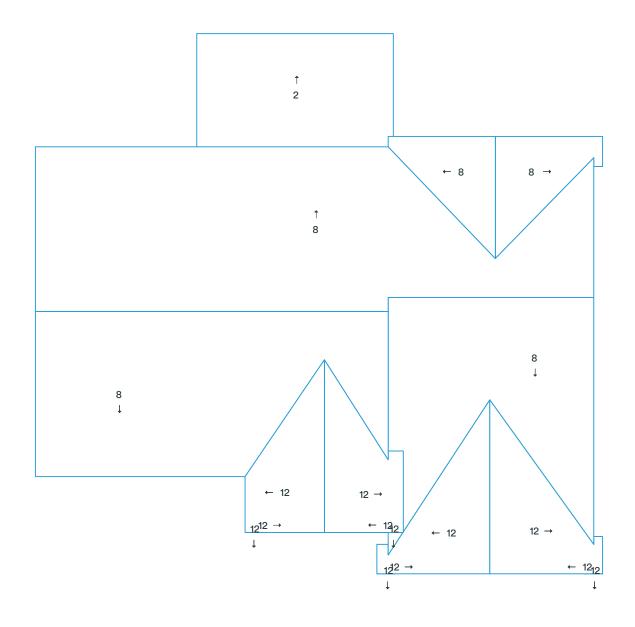


Area measurements in diagram are rounded. The totals at the top of the page are the sums of the exact measurements, which are then rounded. Deleted facets (skylights, chimneys, etc.) are designated with a dashed line and are excluded from the calculations.



## Pitch & direction measurement report

75 Saint Georges Drive, Stafford, VA 22556



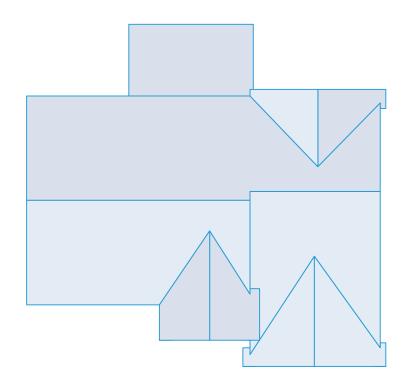


Deleted facets are designated with a dashed line and do not have a pitch.



#### Report summary

75 Saint Georges Drive, Stafford, VA 22556



#### Measurements

Total roof area 3275 sqft Total pitched area 3275 sqft Total flat area 0 sqft Total roof facets 18 facets Predominant pitch 8/12 Total eaves 117ft 9in Total valleys 110ft 2in Total hips 6ft 11in Total ridges 108ft 4in Total rakes 232ft 6in Total wall flashing 24ft 6in Total step flashing 41ft Oin **Total transitions** Oft Oin Total parapet wall Oft Oin Total unspecified 118ft 6in Hips + ridges 115ft 3in Eaves + rakes 350ft 3in

Pitch	2/12	8/12	12/12
Area (sqft)	272	2,377	627
Squares	2.8	23.8	6.3

Waste %	0%	10%	12%	15%	17%	20%	22%
Area (sqft)	3,275	3,603	3,668	3,766	3,832	3,930	3,995
Squares	32.8	36.1	36.7	37.7	38.4	39.3	40.0

These waste calculations offer a general guide to total roof size with some common waste percentages applied. A number of factors are involved in determining which waste percentage to use, including the complexity of the roof and individual roof application style.