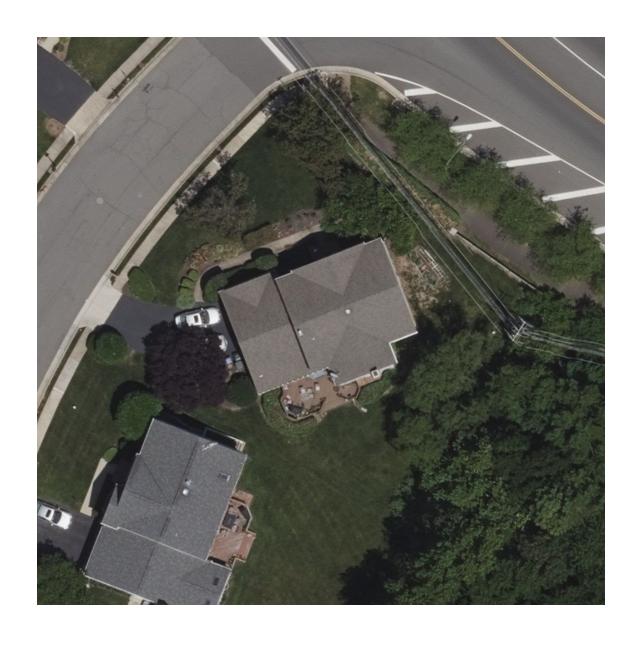


Roof Report

Prepared by Roofr

2716 sqft 16 facets Predominant pitch 7/12

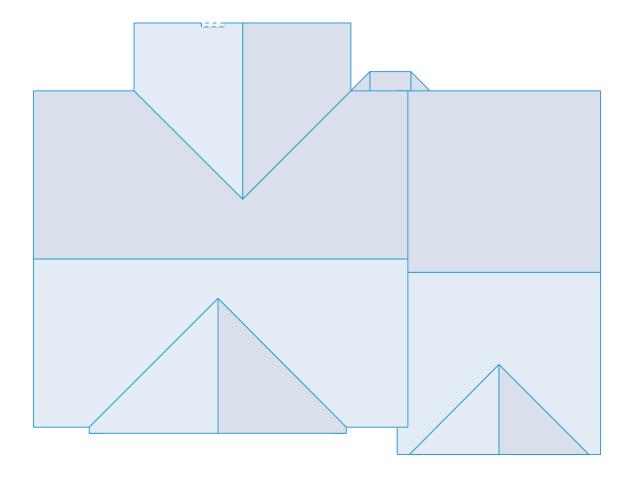
3001 Ashburton Manor Drive, Herndon, VA 20171





Diagram

3001 Ashburton Manor Drive, Herndon, VA 20171







Length measurement report

3001 Ashburton Manor Drive, Herndon, VA 20171

Eaves: 101ft 4in

Ridges: 100ft 11in

Step flashing: 52ft 8in

Unspecified: Oft Oin

Valleys: 103ft 2in

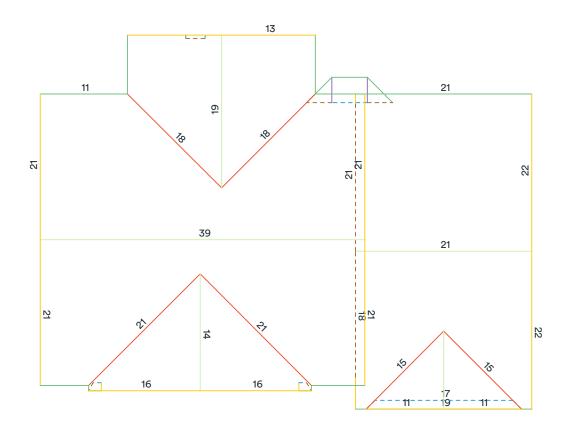
Rakes: 209ft 2in

Transitions: Oft Oin

Hips: 7ft 0in

Wall flashing: 23ft 4in

Parapet wall: Oft Oin







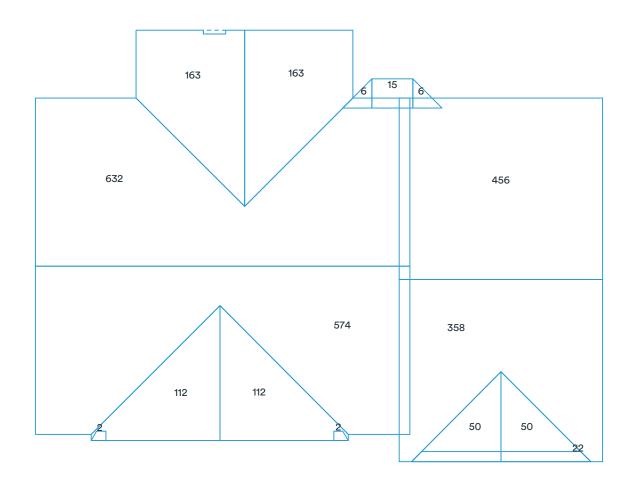
Area measurement report

3001 Ashburton Manor Drive, Herndon, VA 20171

Total roof area: 2716 sqft Pitched roof area: 2716 sqft

Flat roof area: 0 sqft Two story area: 0 sqft Two layer area: 0 sqft Predominant pitch: 7/12

Predominant pitch area: 2716 sqft Unspecified pitch area: 0 sqft

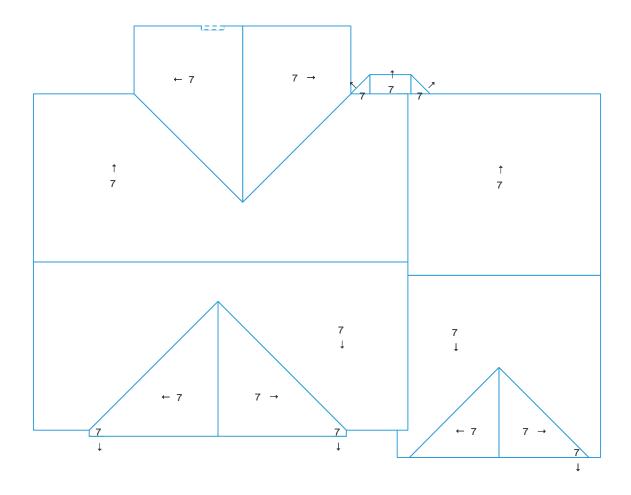






Pitch & direction measurement report

3001 Ashburton Manor Drive, Herndon, VA 20171



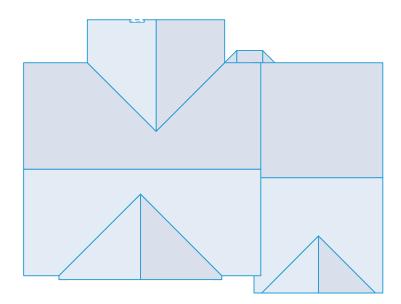


Deleted facets are designated with a dashed line and do not have a pitch.



Report summary

3001 Ashburton Manor Drive, Herndon, VA 20171



Measurements

Total roof area 2716 sqft Total pitched area 2716 sqft Total flat area 0 sqft Total roof facets 16 facets Predominant pitch 7/12 Total eaves 101ft 4in Total valleys 103ft 2in Total hips 7ft Oin Total ridges 100ft 11in Total rakes 209ft 2in Total wall flashing 23ft 4in Total step flashing 52ft 8in **Total transitions** Oft Oin Total parapet wall Oft Oin Total unspecified Oft Oin Hips + ridges 107ft 11in Eaves + rakes 310ft 6in

| Pitch | 7/12 |
|-------------|-------|
| Area (sqft) | 2,716 |
| Squares | 27.2 |

| Waste % | 0% | 10% | 12% | 15% | 17% | 20% | 22% |
|-------------|-------|-------|-------|-------|-------|-------|-------|
| Area (sqft) | 2,716 | 2,988 | 3,042 | 3,123 | 3,178 | 3,259 | 3,314 |
| Squares | 27.2 | 29.9 | 30.5 | 31.3 | 31.8 | 32.6 | 33.2 |

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.