

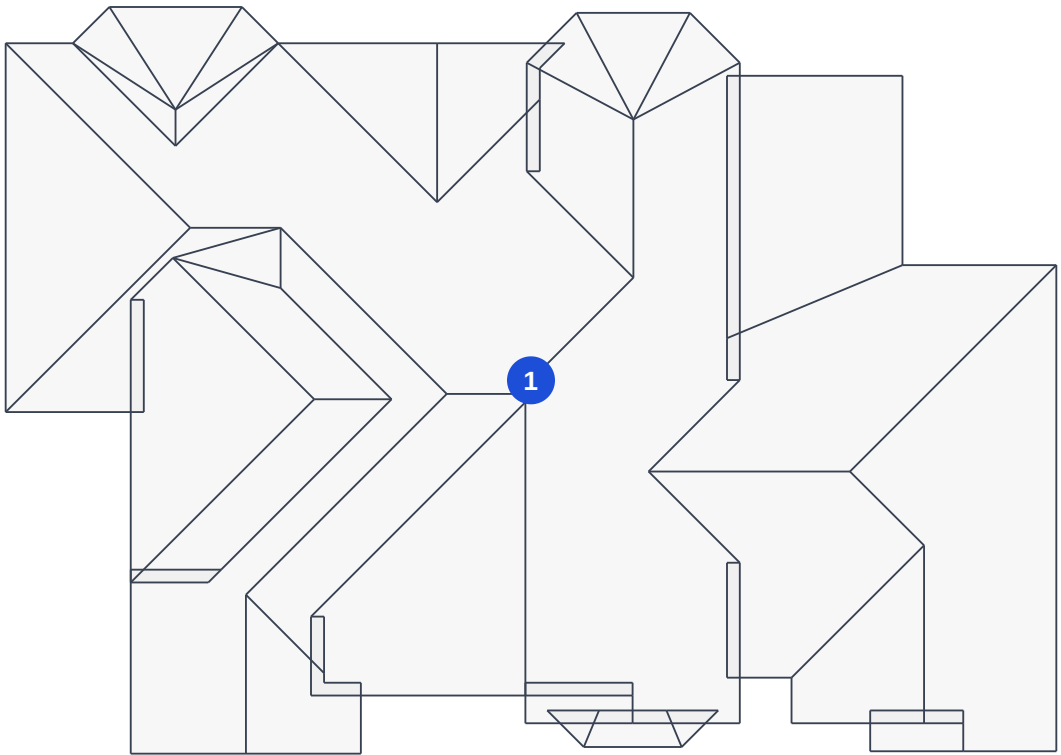


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MEASUREMENTS

Total Roof Area	5597.3 sq ft
Total Squares	55.97
Structures	1
Total Faces	33
Predominant Pitch	12/12
EDGES	
Eaves	276.3 ft
Rakes	169.2 ft
Ridges	114.6 ft
Hips	304.2 ft
Valleys	237.3 ft
Wall Flashing	55.4 ft
Step Flashing	72.8 ft
Bend	4.7 ft

Report generated by Your Company.



PROPERTY OVERVIEW

6515 Turnbridge Pl, Prospect, KY 40059, USA





Report Summary

MEASUREMENTS		PROJECT DETAILS	
Total Roof Area	5597.3 sq ft	Address:	6515 Turnbridge Pl, Prospect, KY 40059, USA
Total Squares	55.97	Company:	Your Company
Structures	1	Project:	Sample report
Total Faces	33	Date:	January 15, 2026
Predominant Pitch	12/12		
Eaves	276.3 ft		
Rakes	169.2 ft		
Ridges	114.6 ft		
Hips	304.2 ft		
Valleys	237.3 ft		
Wall Flashing	55.4 ft		
Step Flashing	72.8 ft		
Bend	4.7 ft		

WASTE FACTOR TABLE

Measured Area: 5597.3 sq ft | 55.97 Squares

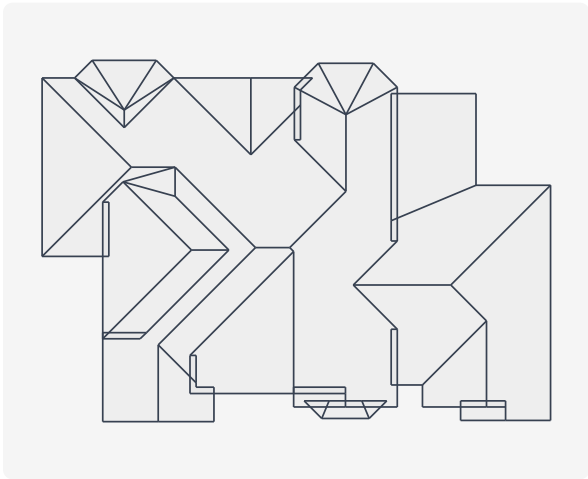
Use the table below to determine squares needed at your desired waste percentage.

Waste %	0%	5%	7%	10%	12%	15%	19%	24%
Squares	56.00	59.00	60.00	61.67	63.00	64.67	66.67	69.67

Disclaimer: Waste factors are estimates. Verify quantities before ordering.



Structure 1



Edge Measurements

Type	Length (ft)
Eaves (27)	276.3
Rakes (13)	169.2
Ridges (12)	114.6
Hips (20)	304.2
Valleys (17)	237.3
Wall Flashing (14)	55.4
Step Flashing (9)	72.8
Bend (1)	4.7

Total Area

5597.3 sq ft

55.97 squares

Total Edges

1234.6 ft

113 segments

Roof Faces

33

Dom. pitch: 12/12

Waste Factor

Waste %	0%	5%	7%	10%	12%	15%	19%	24%
Squares	56.00	59.00	60.00	61.67	63.00	64.67	66.67	69.67

Pitch Breakdown

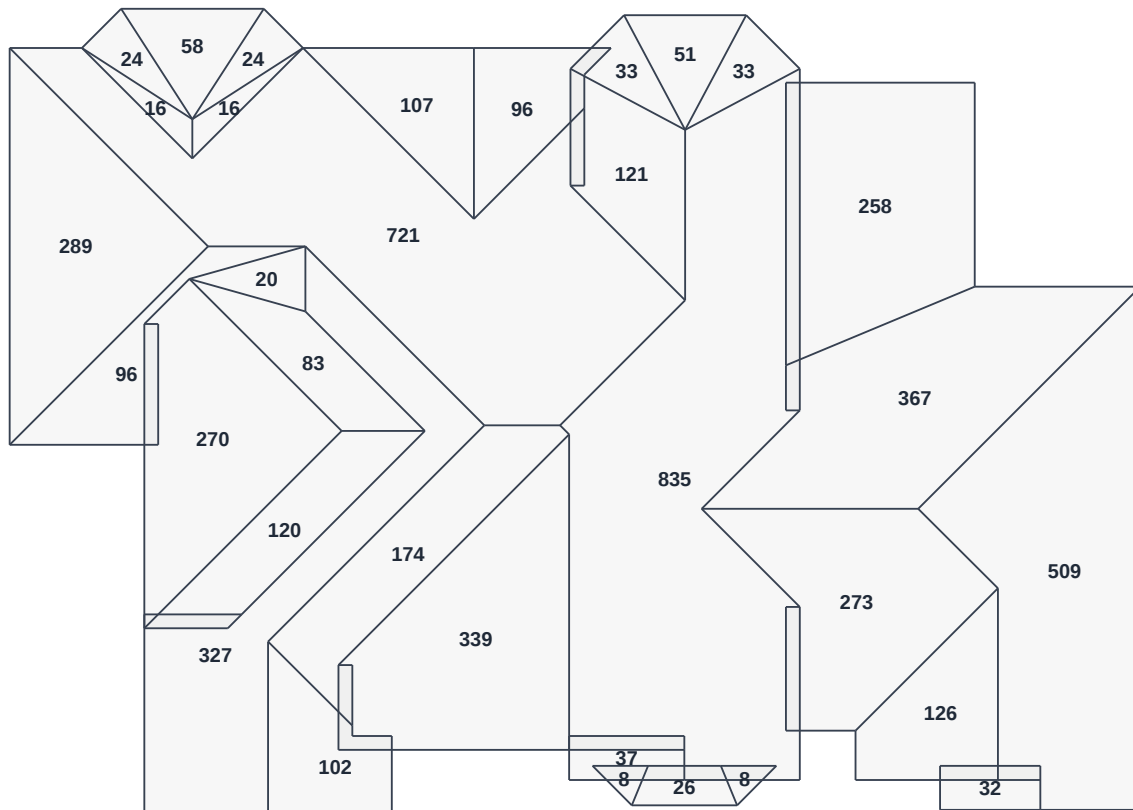
Pitch	Area (sq ft)	Percentage
12/12	5204.1	93.0%
5/12	258.0	4.6%
11/12	66.4	1.2%
10/12	48.6	0.9%
3/12	20.3	0.4%

Measurements in feet (true sloped length)



STRUCTURE 1 — AREA DIAGRAM

Total: 5597.3 sq ft

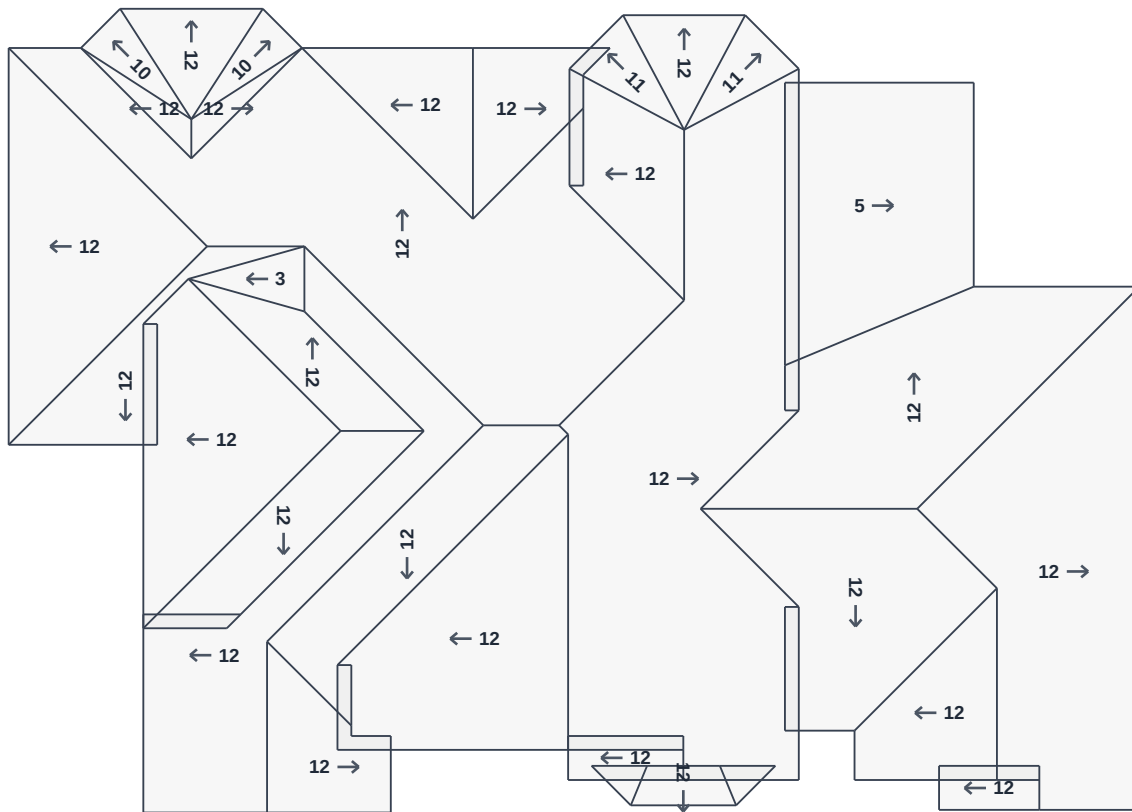


measurements in sq ft



STRUCTURE 1 — PITCH DIAGRAM

Predominant pitch: 12/12 • Number = rise/12 • F = flat • Arrow points downslope





LEGAL NOTICE & DISCLAIMERS

REMOTE ESTIMATE — VERIFY BEFORE USE

Measurements in this report are estimated from aerial imagery and third-party property data, and may differ from actual field conditions. This is not an inspection, survey, appraisal, engineering or architectural opinion, structural assessment, code-compliance review, or insurance determination. Verify independently before ordering materials, pricing work, or beginning construction. Never rely on this report as the sole basis for structural or life-safety decisions.

The measurements, diagrams, and data in this report were not obtained through a physical, on-site inspection. Remote measurement carries inherent tolerances: completeness and precision depend on the age, resolution, and coverage of the available imagery, on obstructions such as trees, shadows, snow, and rooftop equipment, on roof complexity, and on changes to the property not reflected in the source data. No off-site measurement, from any provider, is exact, and no particular accuracy or tolerance is guaranteed here.

Direct any questions about this report to whoever provided it to you.