

Contractor Name

1234 Main Street
Anytown, ST 12345

123-456-7890
contractor@email.com

Joe Businessowner
5678 Industrial Ave., Anytown, ST 12345

Claim / Ref No.:
Date of Loss:

Property Year Built:

156864

PROPERTY INFORMATION SUMMARY

Latitude	38.00000
Longitude	-86.00000



Our records indicate hail greater than 3/4" affecting this address within the past 24 months. Please visit wvs.corelogic.com for more information about our Hail Verification Report.

IMPORTANT LEGAL NOTICE AND DISCLAIMER:

5.18b

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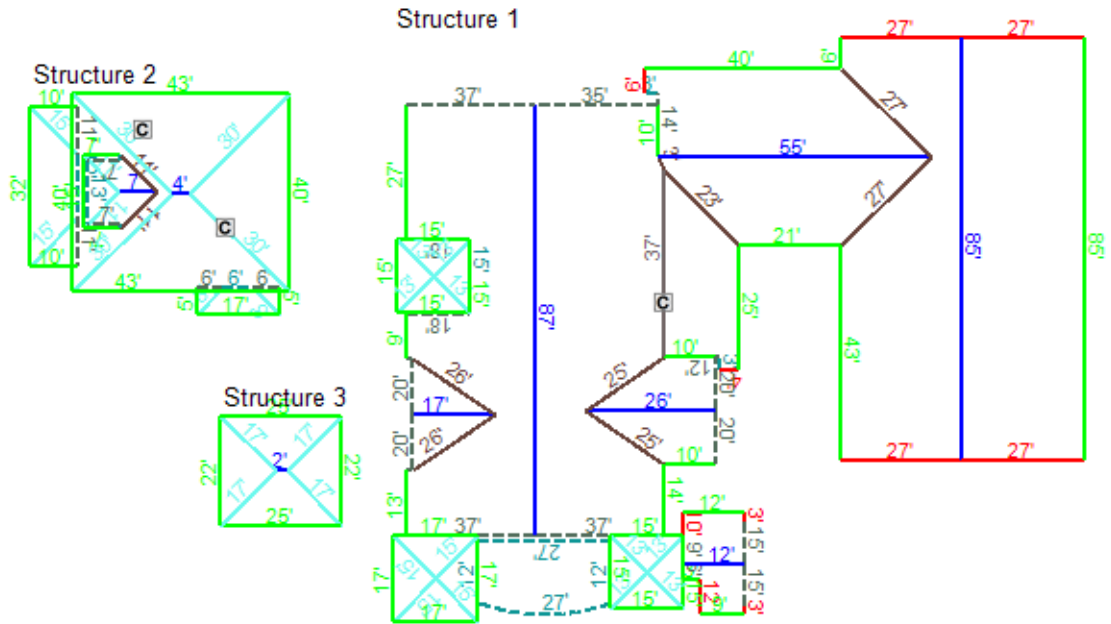
Summary



ROOF MEASUREMENT SUMMARY

Total Roof Area (Sq)		179.41
Pitched Roof Area (Sq)		175.68
Flat Roof Area (Sq)		3.73
Primary Pitch		6:12
Total Ridge Length (ft)		295
Total Hip Length (ft)		415
Total Valley Length (ft)		204
Total Rake Length (ft)		148
Total Eaves Length (ft)		895
Total Rakes + Eaves Length (ft)		1044
Total Apron Flashing Length (ft)		132
Total Step Flashing Length (ft)		384
Total No. of Structures on Report	(see last page for summary measurements for each structure)	3
Total No. of Roof Facets		43

Length Diagram

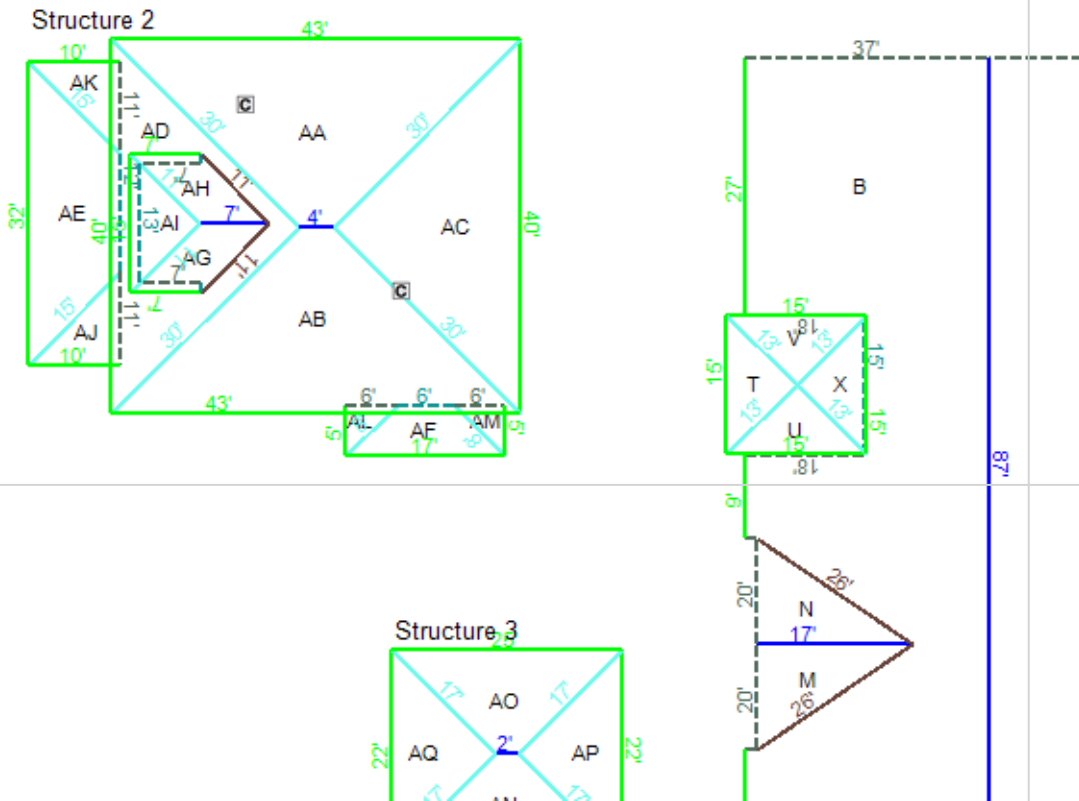


LINE LENGTH SUMMARY		
Total Ridge Length (ft)		295
Total Hip Length (ft)		415
Total Valley Length (ft)		204
Total Rake Length (ft)		148
Total Eaves Length (ft)		895
Total Apron Flashing Length (ft)		132
Total Step Flashing Length (ft)		384

Section Detail



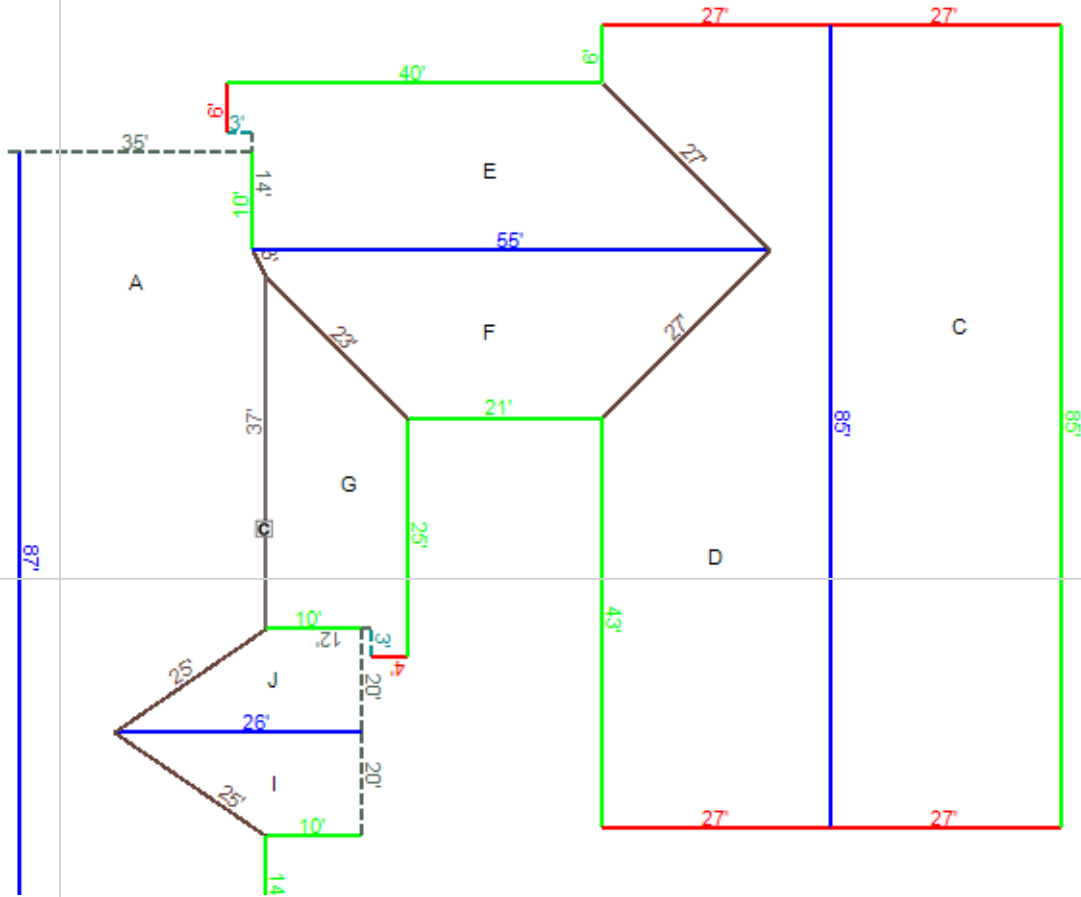
Structure 1



LINE LENGTH SUMMARY

Total Ridge Length (ft)		295
Total Hip Length (ft)		415
Total Valley Length (ft)		204
Total Rake Length (ft)		148
Total Eaves Length (ft)		895
Total Apron Flashing Length (ft)		132
Total Step Flashing Length (ft)		384

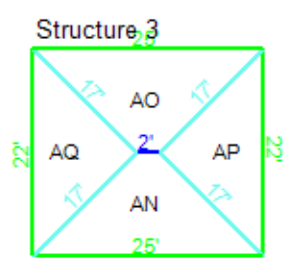
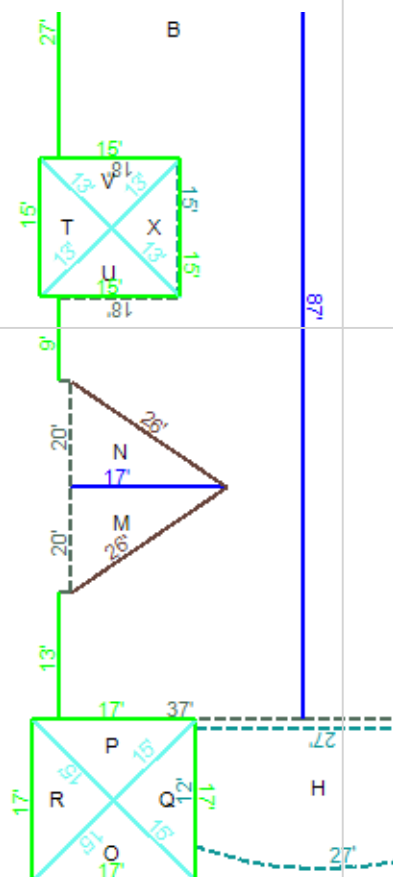
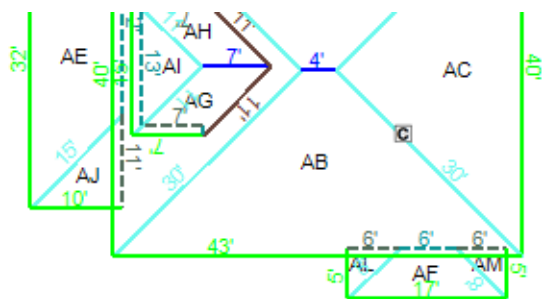
Section Detail



LINE LENGTH SUMMARY

Total Ridge Length (ft)		295
Total Hip Length (ft)		415
Total Valley Length (ft)		204
Total Rake Length (ft)		148
Total Eaves Length (ft)		895
Total Apron Flashing Length (ft)		132
Total Step Flashing Length (ft)		384

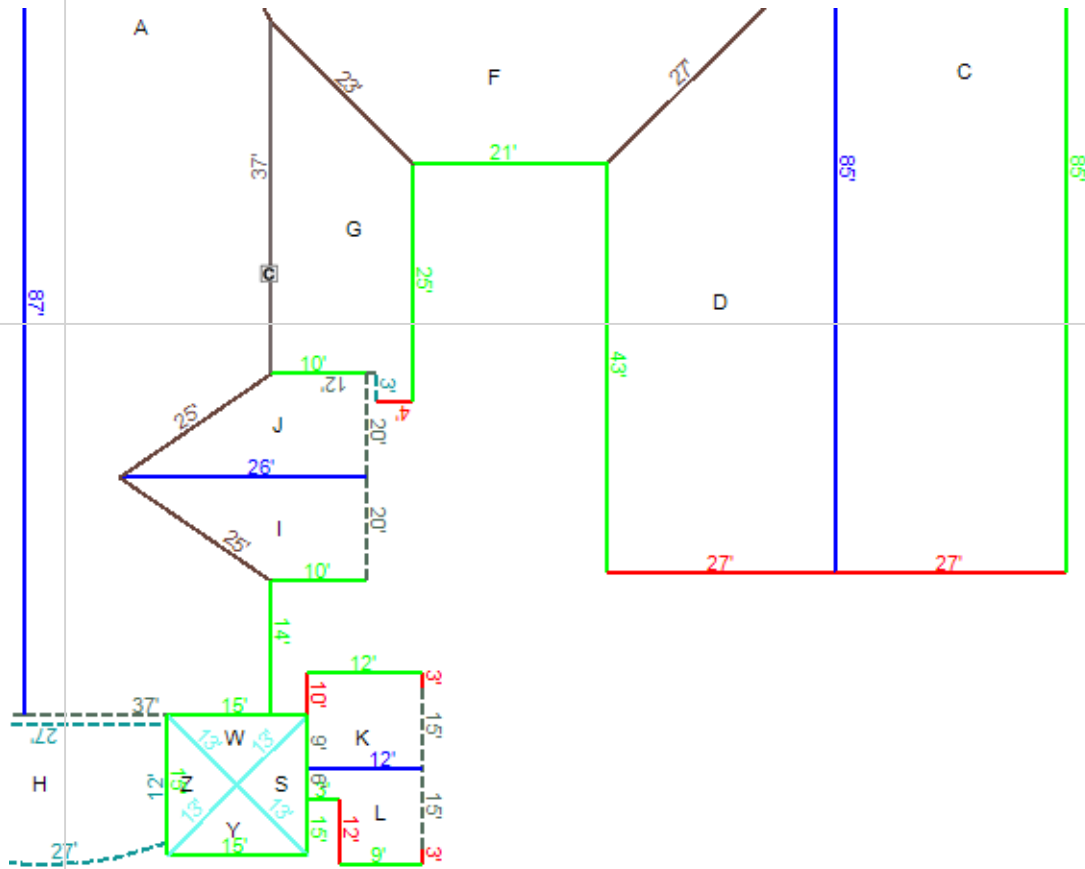
Section Detail



LINE LENGTH SUMMARY

Total Ridge Length (ft)		295
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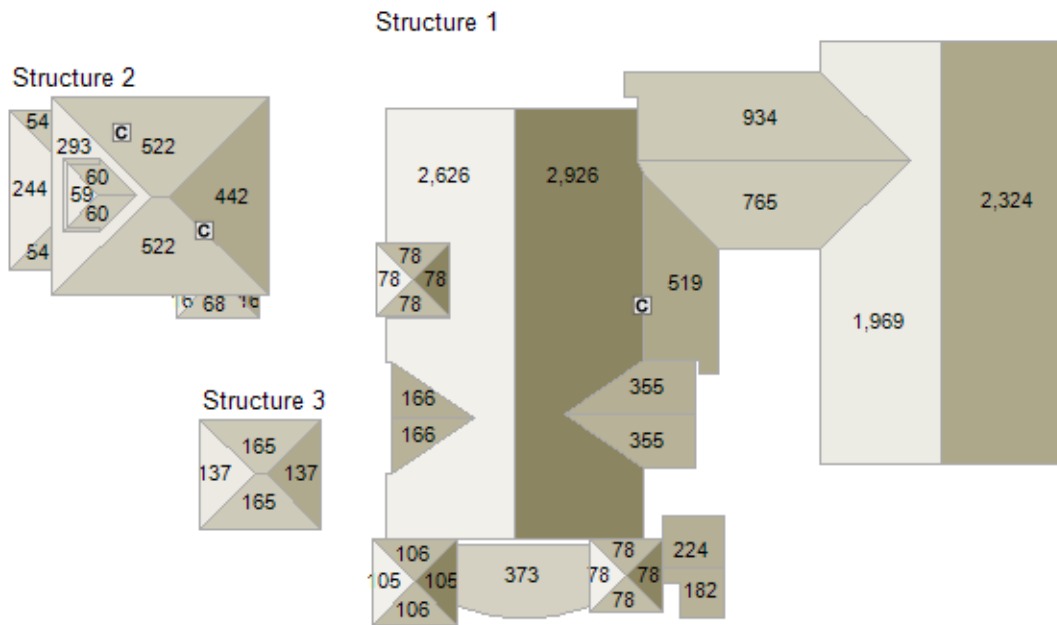
Section Detail



LINE LENGTH SUMMARY

Total Ridge Length (ft)		295
Total Hip Length (ft)		415
Total Valley Length (ft)		204
Total Rake Length (ft)		148
Total Eaves Length (ft)		895
Total Apron Flashing Length (ft)		132
Total Step Flashing Length (ft)		384

Area Diagram



AREA INFORMATION SUMMARY

Total Roof Area (Sq)	179.41
Pitched Roof Area (Sq)	175.68
Flat Roof Area (Sq)	3.73

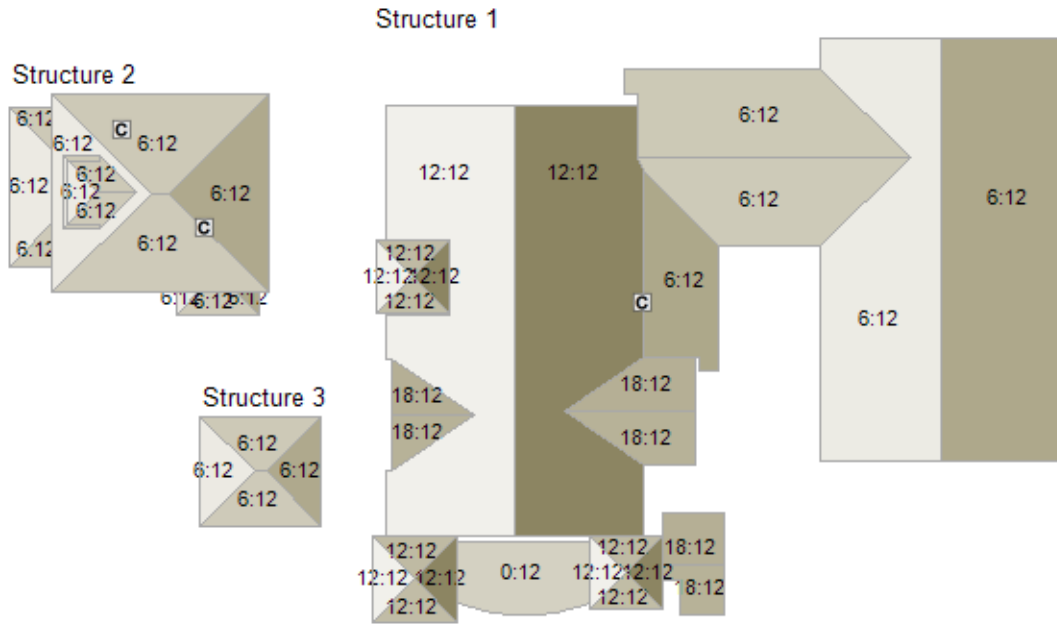
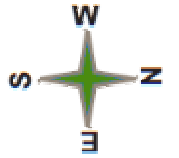
WASTE FACTOR TABLE

5%	10%	15%	17%	20%	22%	25%
188.38	197.35	206.32	209.91	215.29	218.88	224.26

Area dimensions in red are derived from the estimated pitches shown on page 5. It is highly recommended that pitches be field verified as they could affect the measurements on this report.

435 Indicates estimated area

Pitch Diagram



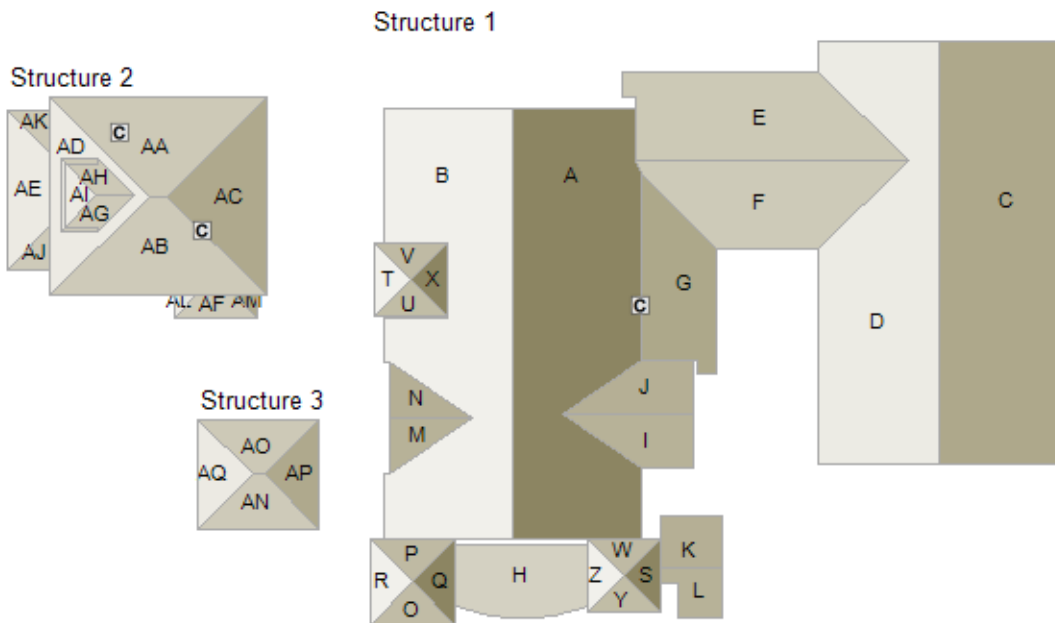
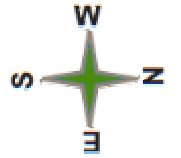
AREAS BY PITCH

Pitch	0:12	6:12	12:12	18:12								
Squares	3.73	95.24	65.95	14.48								

Pitches labeled in red are estimated. It is highly recommended that they be field verified before creating an estimate or ordering materials.

5:12 Indicates estimated pitch

Labels Diagram










ROOF FACET SUMMARY

Total No. of Roof Facets	43

K Indicates facet with estimated measurements

Multi-Structure Summary

MULTI-STRUCTURE ROOF MEASUREMENTS SUMMARY

	Structure 1	Structure 2	Structure 3	
Total Roof Area (Sq)	149.28	24.09	6.04	
Pitched Roof Area (Sq)	145.55	24.09	6.04	
Flat Roof Area (Sq)	3.73	0.00	0.00	
Ventilation Calcs* (sq in) 1:150 / 1:300	10789/5395	2004/1002	523/262	
Primary Pitch	12:12	6:12	6:12	
Ridges (ft) 	282	11	2	
Hips (ft) 	163	186	66	
Valleys (ft) 	182	22	0	
Rakes (ft) 	148	0	0	
Eaves (ft) 	527	275	93	
Rakes + Eaves (ft)	675	275	93	
Apron Flashing (ft) 	99	33	0	
Step Flashing (ft) 	336	48	0	
Total Number of Facets	26	13	4	

*Our Ventilation calculations are based on the generally accepted 1:150 & 1:300 rules. Our calculations assume that all area beneath the roof is open attic space and does not contain finished rooms and/or ceilings applied directly to the underside of roof rafters. Please consult your local building codes for specific guidelines on ventilation requirements and installation procedures.