

Estimate For



New Mart Builders Inc.

1000 Cycle Lane
 South Hill VA 23970
 Email: bob.davis@newmartbuilder.com
 Phone: 434-584-0027
 Date: 16 December 2016



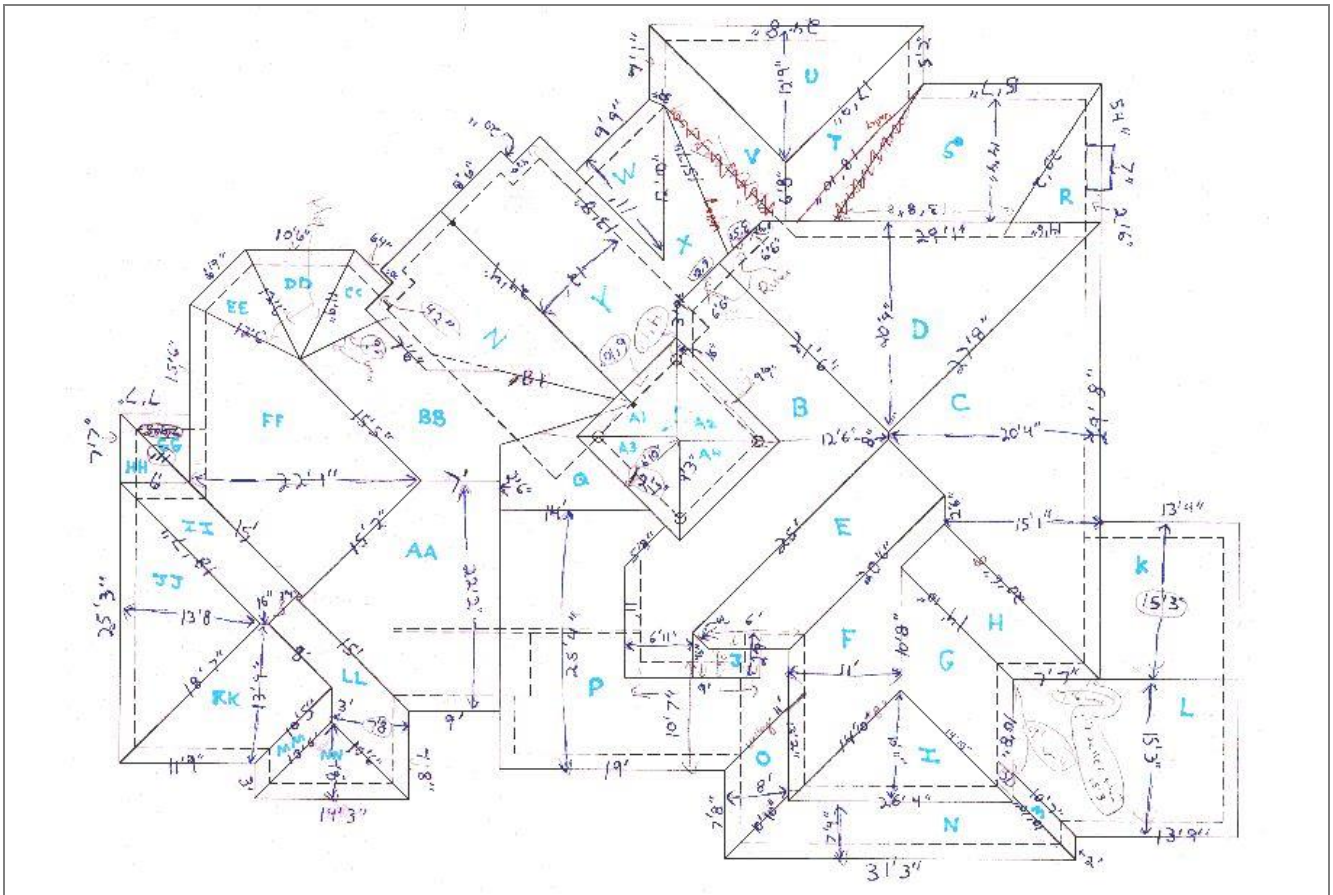
Roof Take-Off

Job: TCD Summerwood

Summary of Lengths, Areas and Pitches

Total Area (Ft²)	5940.28	Valleys (Ft)	157.96
Primary Pitch(s)	3.00/12, 4.72/12, 5.00/12, 6.70/12	Parapets (Ft)	0.00
Ridges (Ft)	98.40	Pitch-Change (Ft)	0.00
Hips (Ft)	406.56	Peak-Cap (Ft)	0.00
Rakes (Ft)	106.69	Sidewall Flashing (Ft)	187.26
Drip-Edge/Eaves (Ft)	531.90	Endwall Flashing (Ft)	87.09

Plan Image



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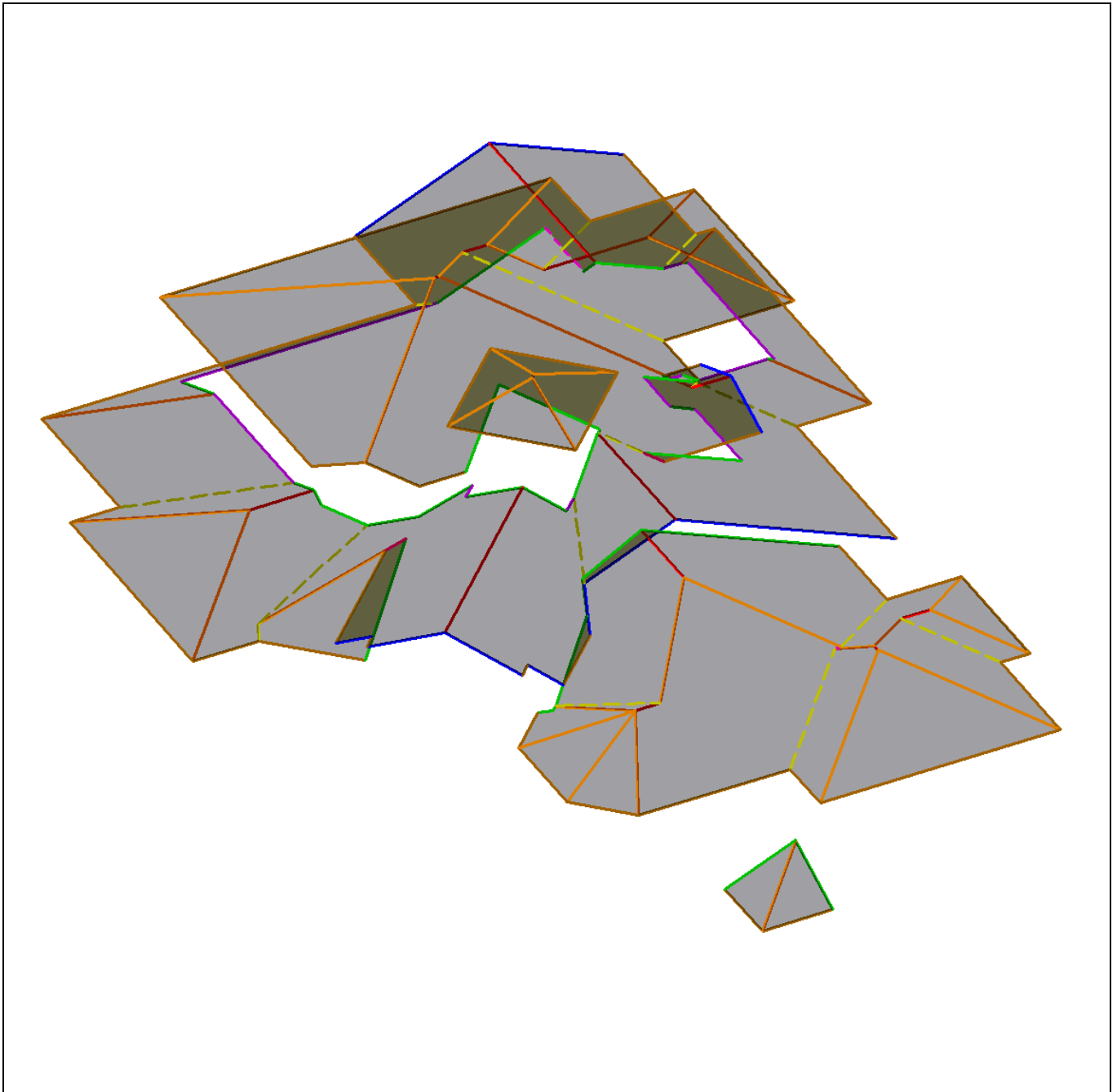
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3D Image



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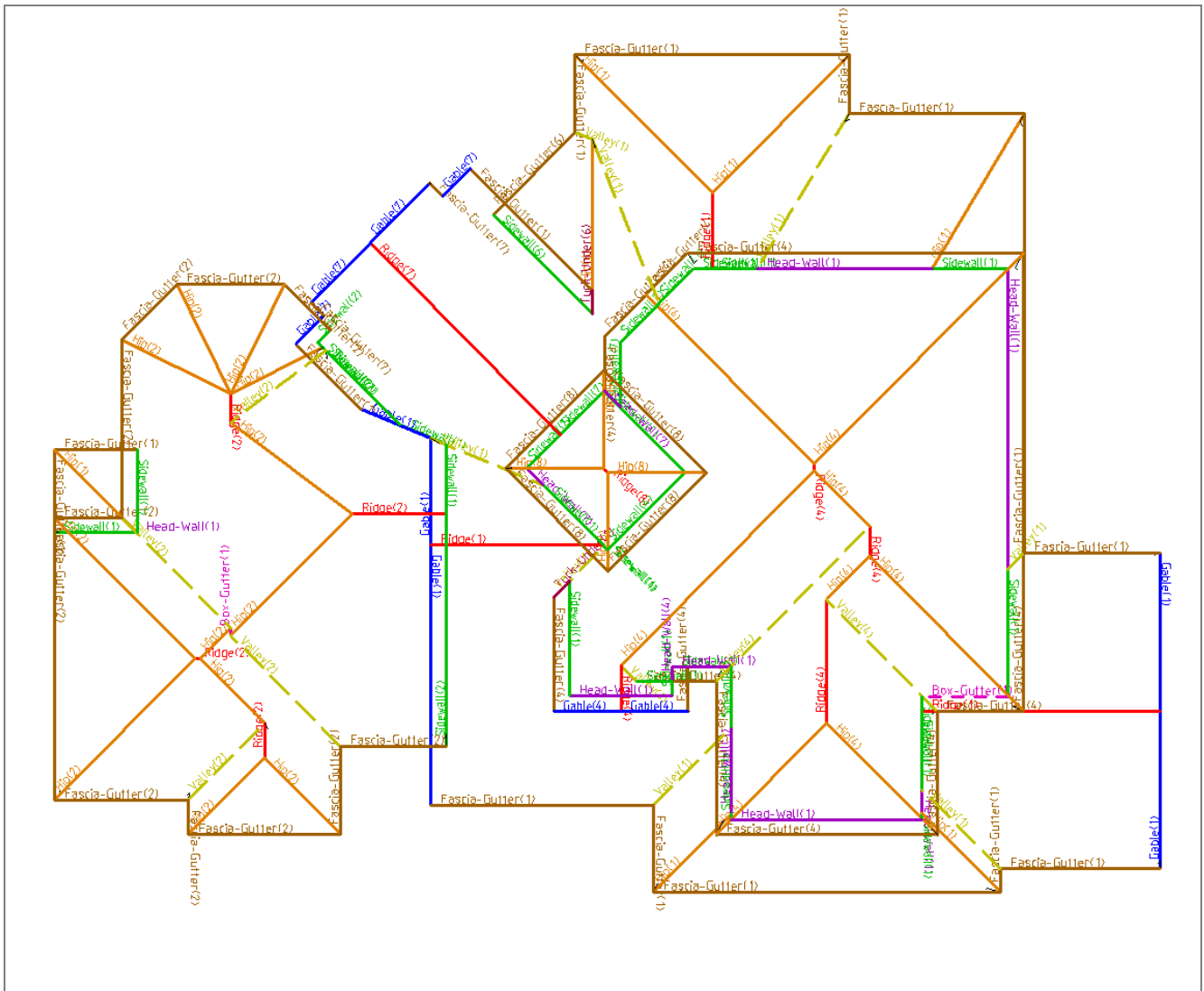
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Length Diagram



Total Line Lengths:

Ridges = 98.40 ft	Eaves = 531.90 ft	Change of Pitch = 0.00 ft
Hips = 406.56 ft	SideWall (Step) = 187.26 ft	Box Gutter = 8.17 ft
Valleys = 157.96 ft	EndWall (Apron) = 87.09 ft	Peak (MonoRidge) = 0.00 ft
Rakes = 106.69 ft	Parapets = 0.00 ft	

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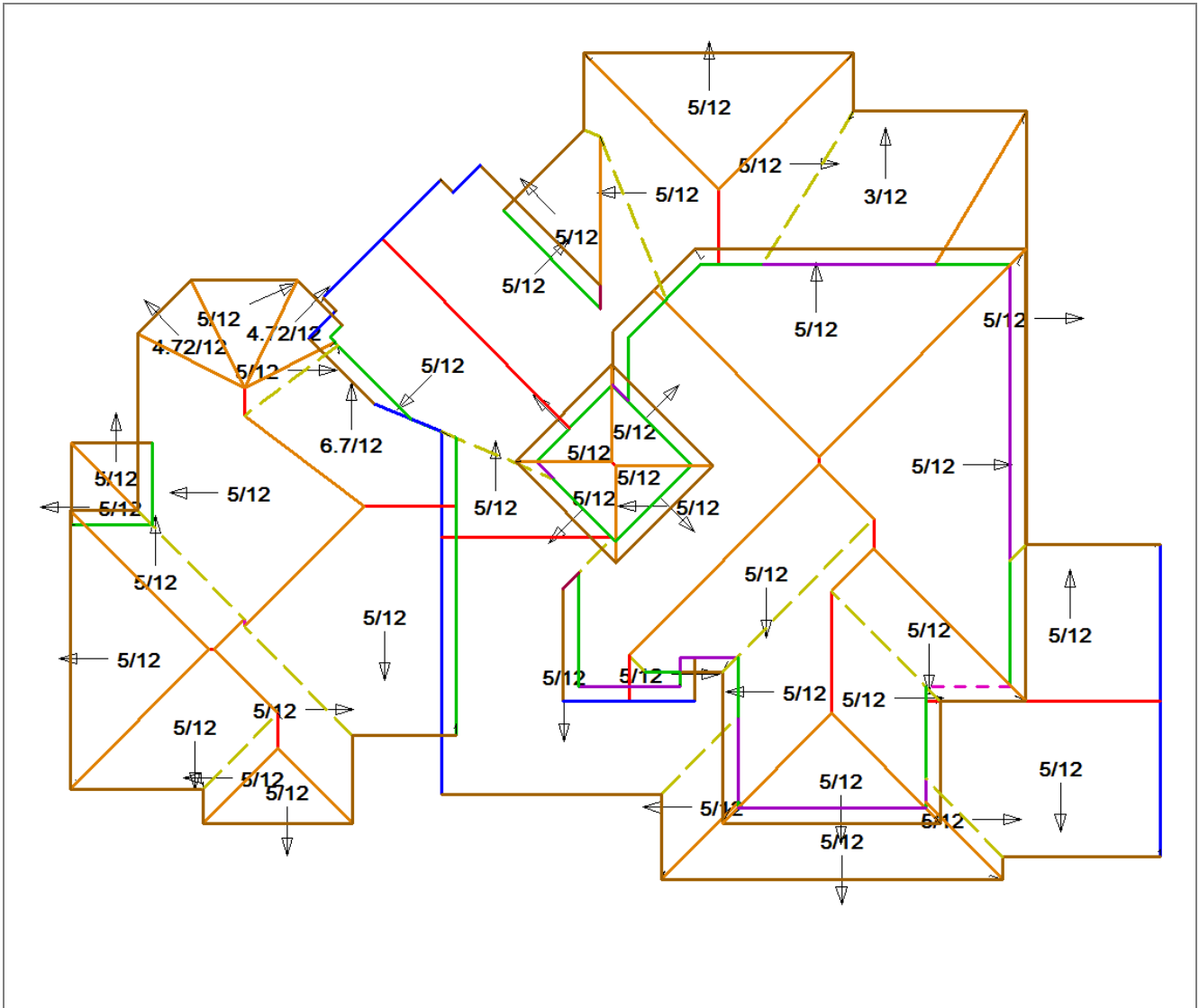
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Slope Diagram



Pitch/Slope	Area
3/12	213.0ft ²
4.72/12	72.0ft ²
5/12	5488.0ft ²
6.7/12	170.0ft ²
Total	5941.0ft²

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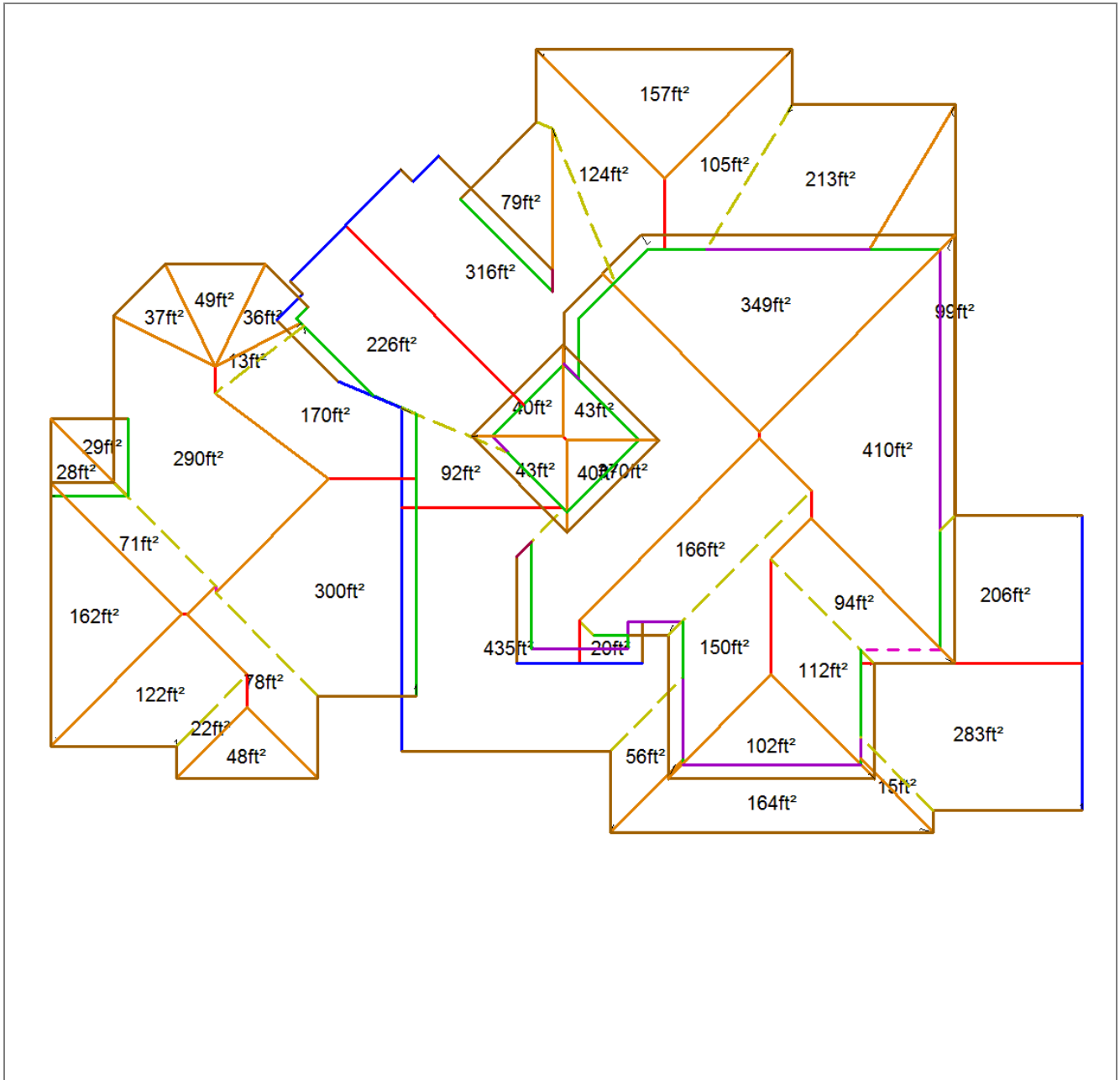
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Area Diagram



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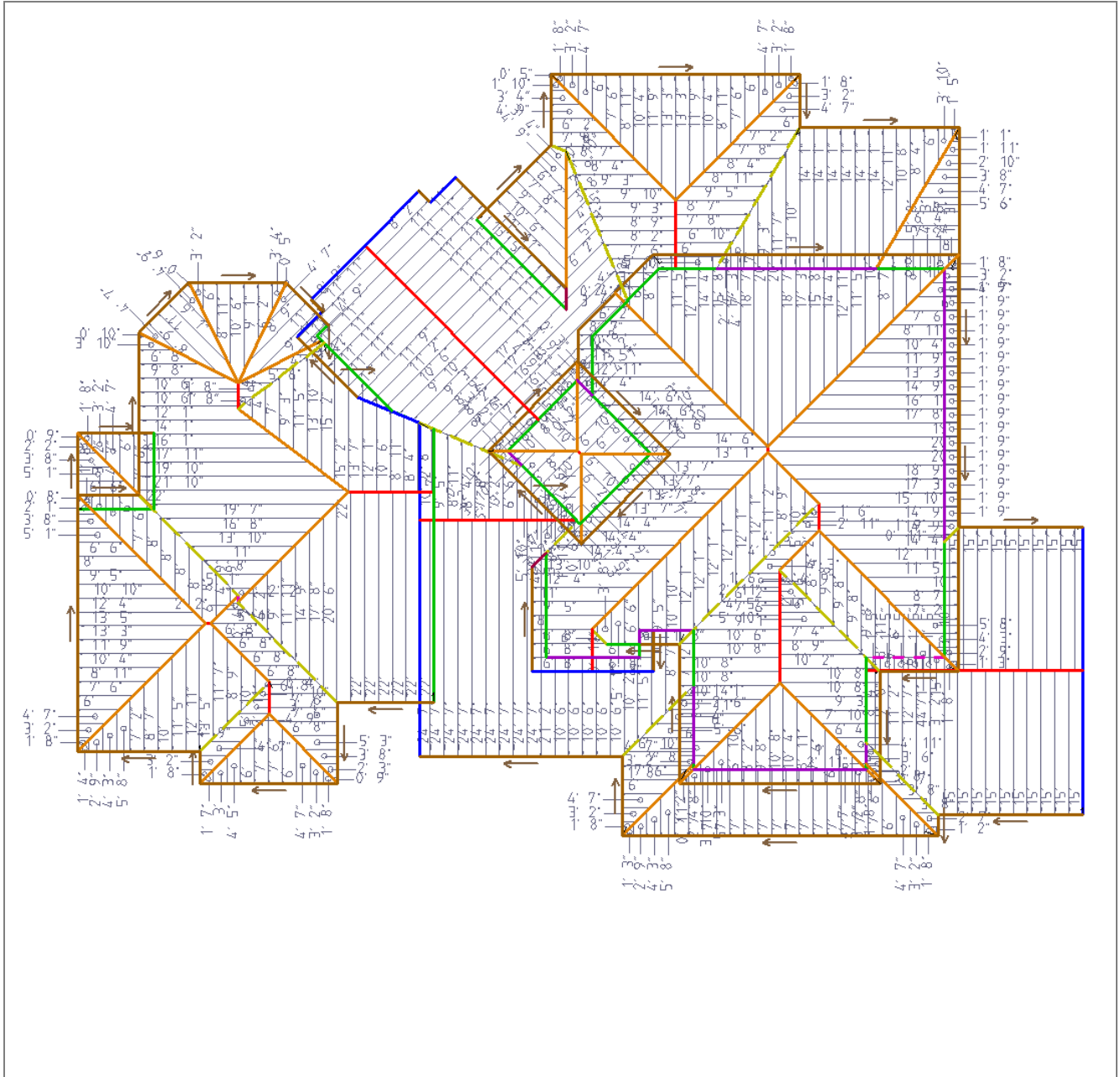
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Panel Layout Diagram



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Panel & Trim Cutting Lists

Category	Item Description	Qty
Straight	Standing Seam, PVDF	7019.33 sqft
	10/24'7", 8/22', 1/21'10", 1/21'2", 1/20'6", 4/20', 1/19'10", 1/19'7", 1/19', 1/18'9", 2/18'7", 2/17'11", 2/17'8", 4/17'3", 2/16'8", 3/16'1", 1/15'10", 2/15'8", 1/15'5", 2/15'2", 21/15', 4/14'9", 4/14'6", 7/14'4", 8/14'1", 5/13'10", 5/13'7", 3/13'5", 4/13'3", 1/13'1", 6/12'11", 1/12'7", 2/12'4", 8/12'1", 20/11'11", 5/11'9", 2/11'7", 7/11'5", 3/11'2", 4/11', 2/10'10", 7/10'8", 12/10'6", 6/10'4", 3/10'2", 6/10', 2/9'10", 7/9'8", 5/9'5", 6/9'3", 6/9'1", 14/8'11", 7/8'9", 8/8'7", 7/8'4", 5/8'2", 11/8', 1/7'10", 9/7'8", 17/7'6", 2/7'4", 7/7'2", 16/7', 8/6'10", 16/6'8", 4/6'6", 3/6'4", 9/6'2", 22/6', 4/5'10", 5/5'8", 4/5'6", 5/5'3", 6/5'1", 2/4'11", 10/4'9", 24/4'7", 3/4'5", 8/4'3", 2/4', 5/3'10", 10/3'8", 1/3'6", 7/3'4", 23/3'2", 116/3'.	5264.50 lft
Ridge	Ridge Flashing (134.76°), PVDF	130.00
	13/10'.	
Ridge	Ridge Flashing (148.44°), PVDF	340.00
	34/10'.	
Ridge	Ridge Flashing (153.57°), PVDF	20.00
	2/10'.	
Ridge	Ridge Flashing (128.20°), PVDF	10.00
	1/10'.	
Ridge	Ridge Flashing (163.44°), PVDF	50.00
	5/10'.	
Ridge	Ridge Flashing (143.70°), PVDF	20.00
	2/10'.	
Valley	Valley Flashing (148.44°), PVDF	120.00
	12/10'.	
Valley	Valley Flashing (153.57°), PVDF	20.00
	2/10'.	
Valley	Valley Flashing (138.37°), PVDF	30.00
	3/10'.	
Valley	Valley Flashing (163.07°), PVDF	10.00
	1/10'.	
Valley	Valley Flashing (143.70°), PVDF	20.00
	2/10'.	
Fascia	Fascia Flashing (112.62°), PVDF	570.00
	57/10'.	
Fascia	Fascia Flashing (105.78°), PVDF	20.00
	2/10'.	
Fascia	Fascia Flashing (104.04°), PVDF	20.00
	2/10'.	

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Fascia	Fascia Flashing (111.49°), PVDF 2/10'	20.00
Fascia	Fascia Flashing (111.49°), PVDF 12/10'	120.00
Gutter	Gutter (112.62°), PVDF 57/10'	570.00
Gutter	Gutter (105.78°), PVDF 2/10'	20.00
Gutter	Gutter (104.04°), PVDF 2/10'	20.00
Gutter	Gutter (111.49°), PVDF 2/10'	20.00
Gable	Rake Flashing (90.00°), PVDF 11/10'	110.00
Gable	Rake Flashing (110.54°), PVDF 1/10'	10.00
Head-Wall	Endwall Flashing (112.62°), PVDF 8/10'	80.00
Head-Wall	Endwall Flashing (104.04°), PVDF 2/10'	20.00
Box-Gutter	Box Gutter Flashing, PVDF 1/10'	10.00
Sidewall	Sidewall Flashing (90.00°), PVDF 15/10'	150.00
Sidewall	Sidewall Flashing (105.12°), PVDF 5/10'	50.00
Sidewall	Sidewall Flashing (116.13°), PVDF 1/10'	10.00
Sidewall	Sidewall Flashing (108.70°), PVDF 2/10'	20.00
Sidewall	Sidewall Flashing (111.49°), PVDF 1/10'	10.00

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Trim Totals

Item Description	Qty
Standing Seam,PVDF,24 Ga.	7019.33
Ridge Flashing,PVDF,@ 10'	57.00
Valley Flashing,PVDF,@ 10'	20.00
Fascia Flashing,PVDF,@ 10'	75.00
Gutter,PVDF,@ 10'	63.00
Rake Flashing,PVDF,@ 10'	12.00
Endwall Flashing,PVDF,@ 10'	10.00
Box Gutter Flashing,PVDF,@ 10'	1.00
Sidewall Flashing,PVDF,@ 10'	24.00