



Figure 1: 3D Model of the Property

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Property Overview



Figure 2: Overview



Surfaces

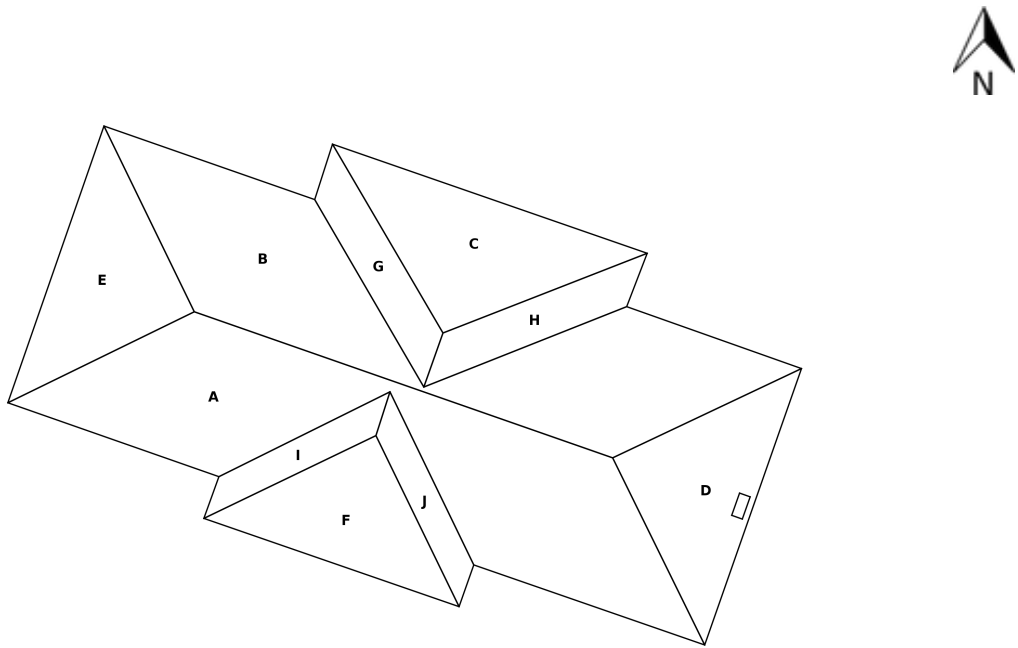


Figure 3: Surfaces



Perimeter, Pitch and Surface Area

Label	Perimeter	Slope	Pitch	Surface Area
A	186' 11"	18.99	4.1/12	842.9
B	186' 3"	19.49	4.2/12	778.89
C	84' 5"	19.03	4.1/12	291.81
D	77' 10"	18.19	3.9/12	266.37
E	77' 10"	19.99	4.4/12	265.63
F	71' 6"	18.65	4.1/12	223.35
G	60' 10"	16.92	3.7/12	115.59
H	60' 8"	15.83	3.4/12	113.02
I	52' 3"	20.26	4.4/12	75.87
J	52' 2"	18.17	3.9/12	74.38
Total	-	-	-	3047.81

Table 1: Perimeter, Pitch and Surface Area (units: ffi / ffi²)

Edge Measurements.

Surface(s): A, B, C, D, E, F, G, H, I, J

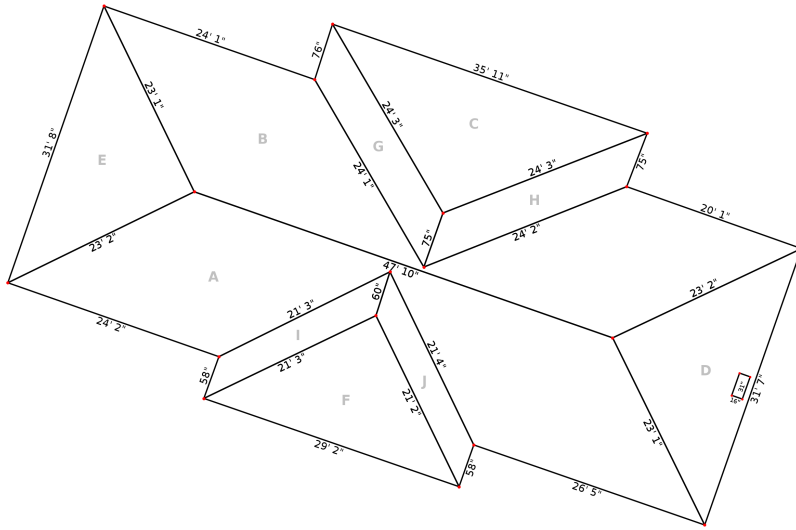
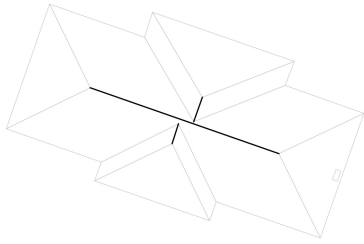


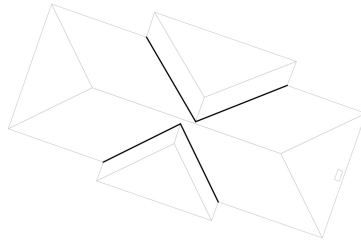
Figure 4: Edge Measurements



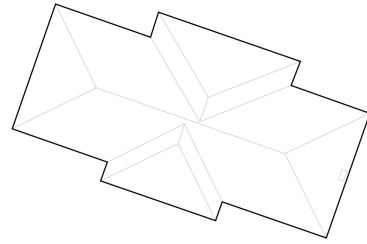
Edges Types



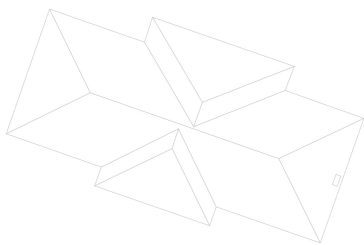
RIDGE (59')



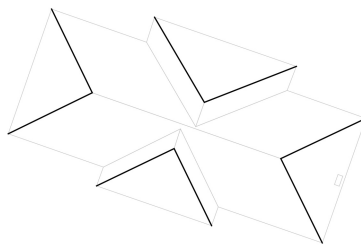
VALLEY (90' 8")



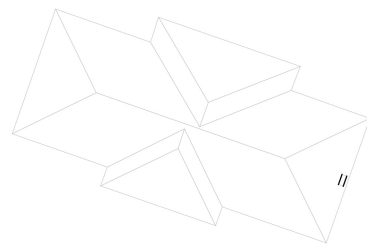
EAVE (244' 11")



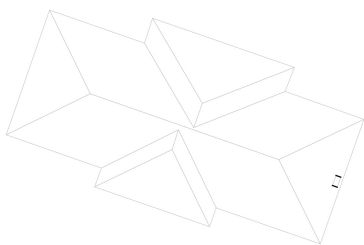
RAKE (0')



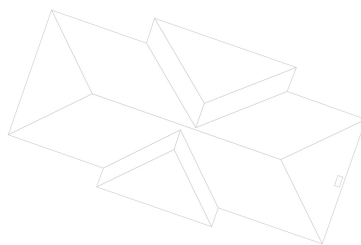
HIP (183' 2")



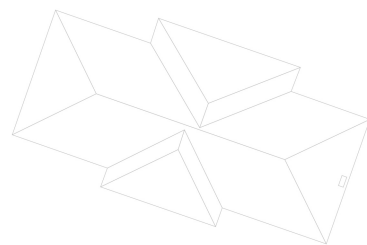
FLASHING (0')



STEP_FLASHING (0")



PARAPET (0")



TRANSITION (0")

Figure 5: Roof Edge Classification (units: ffi)

Edge Type Summary

Classification	Edge Count	Total Length
RIDGE	3	59'
VALLEY	4	90' 8"
EAVE	12	244' 11"
RAKE	0	0"
HIP	8	183' 2"
FLASHING	0	0"
STEP_FLASHING	0	0"
PARAPET	0	0"
TRANSITION	0	0"
Total	27	0

Table 2: Edge Type Summary (units: ffi)

