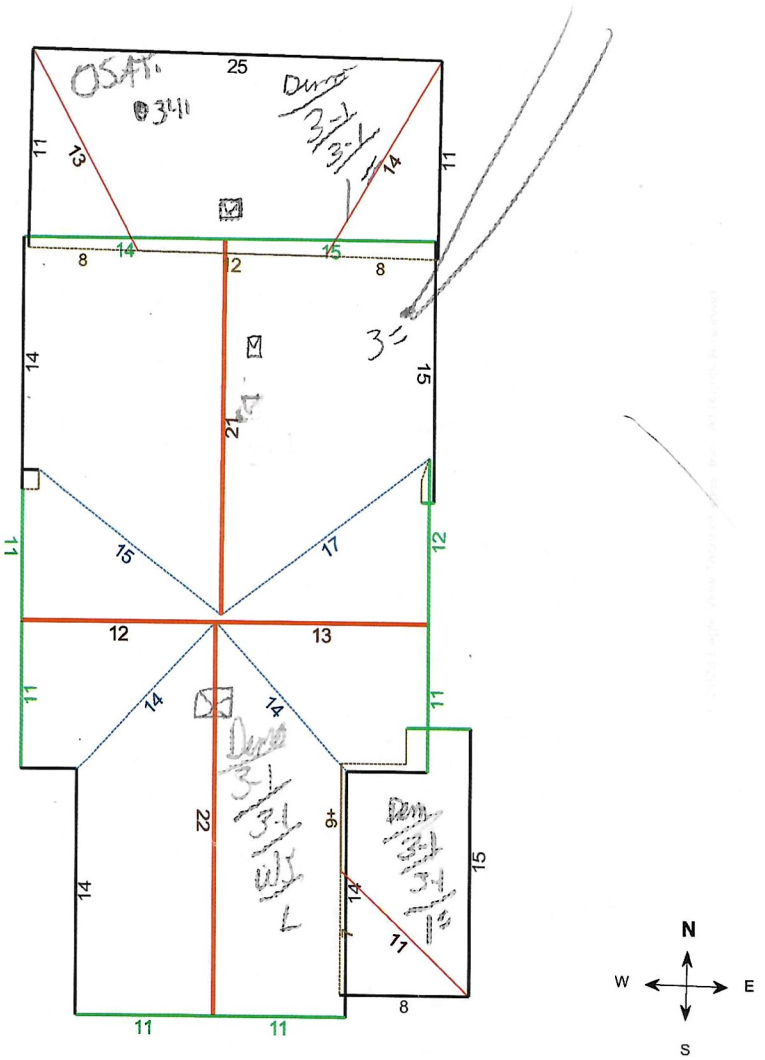
LENGTH DIAGRAM

Total Line Lengths:
Ridges = 69 ft
Hips = 38 ft

Valleys = 61 ft
Rakes = 101 ft
Eaves = 136 ft

Flashing = 22 ft
Step flashing = 31 ft
Parapets = 0 ft



Note: This diagram contains segment lengths (rounded to the nearest whole number) over 5.0 Feet. In some cases, segment labels have been removed for readability. Plus signs preface some numbers to avoid confusion when rotated (e.g. +6 and +9).

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Stout

THROUGH FASTENER SYSTEM

MATERIALS

Stock Colors
29 ga. Painted Galvalume 19.67 sq x 105.00 = 2066
****NON-Stock Colors ADD 20%**

Valley
29 ga. /24" Preformed Valley (10ft) 7 pc x 40.00 = 280
TARCO Ice Guard $10.00LF x 61 = 610

Drip Edge
Standard -
26 ga. / 3"x 3" Eave Edge (10ft) ____ pc x 15 = ____
Over Lath
26 ga. /4.5"x 4.5" Eave Edge (10ft) 16 pc x 20 = 320

Hip & Ridge Cap
29 ga. /14" Ridge Cap (10ft) 12 pc x 27 = 324

Rake Edge
26 ga. Outside Corner (10ft) 12 pc x 21 = 252

Inside Closure Strip (Drip Edge)
IC (3ft) 50 pc x 5 = 250

Outside Closure Strip (Both sides ridge cap not hips)
*NON Vented Ridge
OC (3ft) 20 pc x 5 = 100
Vented Outside Closure (Both sides ridge vent @ cap)
VOC (3ft) 28 pc x 12 = 336

EMSEAL (Both sides hips and valleys)
EMSEAL (19LF/Roll) 12 Roll x 40 = 480

Repel Synthetic Underlayment
Summit 60 (10 sq Roll) ____ Rolls x 82.00 = ____

Wall Flashings
All Wall Flashings (10ft) 7 pc x 35.00 = 245

Transition Flashings ____pc x 36.00 = ____
Coil Stock (26 ga)
1 Roll per Job add=$125.00

Touch Up Paint
1 Bottle per Job add=$12

Pipe Boots
1 ¼"-5" 2 pc x 26 = 52
5"-9" ____ pc x 66.00 = ____
10"-19" ____ pc x 166 = ____
Split Boot 1 x 50 = 50

Urethane Sealant
per Job add=$40.00

Snow Rails (Garage Doors, Entry Ways, Side Walks)
Snow Rail 10' Long 2 pc x 40 = 80

Fasteners
1 ½" Wood Screws (90sq) 19.67 sq x ~~25.00~~ = 492
2" Wood Screw (2 bag/house) ~~$107.00~~
On Hip Roof (4 bags/house) $214.00

2x4 Lath
2x4 Lath—10' ____ pc x 5.00 =
2x4 Lath—12' 25 pc x 7= 175
2x4 Lath—16' ~~50~~ pc x 9 = 450

Decking*
7/16" OSB ____ pc x $ = ____
***Call Lowes every 2 weeks for Price and add $2/Sheet**

Total Materials 6736

INSTALL LABOR SCALE

	7/12	9/12	11/12	OVER
TO1	40	50	60	70

Additional Layers 10/Layer x ____=____
Sheeting 15/Sheet x ____= ____
1 X Sheeting ____x 2.00 = ____

	Up to 7/12	Up 9/12	Up to 11/12	Up to 12/12	over
METAL	$120	$130	$140	$150	discuss
	4.67	15			
LATH	19.67 sqs. x ~~$40~~				= 787
TO	____sqs. x ____				= ____
SHEET	____sqs. x $30				= ____
METAL	____sqs. x ____				= 2511

Chimney $200
Skylight $150

$15,287.73

Cut in Box Vent= $10.00pc x ____pc =____

Total Labor 3298

Miscellaneous

Tear out ch 500

*Flat roof mat. & labor $550/sq (+lyrs or difficult = more $)

Total Misc. ____
ALWAYS ADD $100

Materials & Labor & Misc	=	6736
x **7%tax**	=	472
		3298
+		10,506
Dump Up TO 30sq =400		16163
		500
Subtotal		17,679.37
Total ÷ .65 %		~~16,678.37~~
Price per sq		847.71