



ADVANCED CLAIM INSPECTIONS

Reliable, Professional, Expert

LADDER ASSIST

(With Adjuster)



Claim #: <u>EXAMPLE</u>	Hail	Wind	BT	Date: <u>8/27/2015</u>
Homeowner: <u>EXAMPLE</u>	N: \emptyset	7	PASS	Ladder Now Russ Carroll
Address: <u>EXAMPLE</u>	S: \emptyset	8	PASS	Inspector: _____
Adjuster: <u>EXAMPLE</u>	E: \emptyset	6	N/A	Phone: <u>(770) 743-7375</u>
	W: \emptyset	1	PASS	Email: <u>Rcarroll@laddernow.com</u>

Shingle Type

20 Y 25 Y
 30 Y 40 Y

Other: _____

Ice/Water Shield
 Yes No

Drip Edge Rake
 Yes No Eave

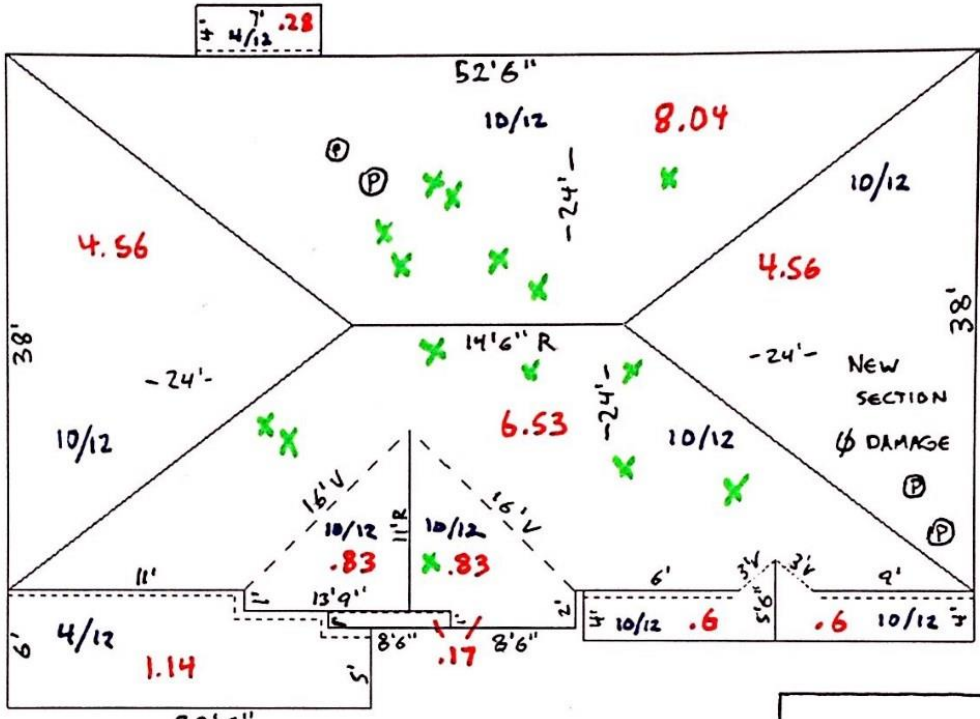
Valley Metal Y/N
38' LF

Layers: 1

Pitch: 4/10, 10/12

Damaged
Box Metal Y/N
Vents: Plastic Y/N
Turbine: \emptyset Y/N
Ridge Vent: 16 SHINGLE OVER Y/N
Power Vent: \emptyset Y/N
HVAC Vent: \emptyset Y/N
SAT: 1 Y/N
Qty Lead Y/N
Pipes: Qty 2 Plastic Y/N
LF \emptyset 5" Y/N
Gutters: LF 6 Y/N
2x3 \emptyset Y/N
Downspouts: 3x4 \emptyset Y/N
Fascia: Size \emptyset LF Y/N
Chimney
Flashing: \emptyset Y/N

Eave: _____ LF Rake: _____ LF



- A) 52'6" x 24' x 2 = 25.2 SQ
 - B) 1' x 13'9" x 2 = .28 SQ
 - C) 1' x 8'6" x 2 = .17 SQ
 - D) 4' x 15' x 2 = 1.2 SQ
 - E) 7' x 4' = .28 SQ
 - F) 20'6" x 6' = 1.23 SQ
- Total SQ = 28.34 SQ
Total 2 Story = 25.65 SQ
Total 10/12 = 26.85. SQ



Area A: _____
Area B: _____
Area C: _____
Area D: _____
Area E: _____
Area F: _____
Area G: _____
Area H: _____
Total Squares:

Max Hail Diameter: <.5" Notes: ROOF APPEARED TO BE 10-12 YEARS OLD

Storm Direction: SW

Collateral Damage: Y - N