

Hail	Wind	Tree	Date: _____
F: _____			Ladder Now
R: _____			Inspector: P Yarborough
B: _____			Phone: 310-357-1399
L: _____			Email: pyarborough@laddernow.com

<b>Shingle Type</b> <input type="checkbox"/> 3 Tab <input type="checkbox"/> 20 Y <input type="checkbox"/> 40 Y <input type="checkbox"/> Laminate <input type="checkbox"/> 25 Y <input type="checkbox"/> 50 Y <input type="checkbox"/> 30 Y <b>Other:</b> _____	<b>Eave: LF</b> _____ <b>Rake: LF</b> _____ <b>Aerial Measurements:</b> Calculations: A _____ F _____ K _____ B _____ G _____ L _____ C _____ H _____ M _____ D _____ I _____ E _____ J _____ Total Squares: _____	1 Story: _____ 2 Story: _____												
<b>Ice/Water Shield</b> <input type="checkbox"/> Valley <input type="checkbox"/> Eave <input type="checkbox"/> Rake <b>Drip Edge</b> <input type="checkbox"/> Rake <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Eave	<b>Key:</b> TS = Test Square    B = Blistering    M = Mechanical Damage TC = Thermal Cracking    PV = Power Vent    TD = Tree Damage <input type="checkbox"/> = Box Vent    ● = HVAC    ☒ = Chimney X = Wind Damage    ○ = Pipe Boot    E = Exhaust vent	<table border="1"> <tr> <td>1" .08</td> <td>5" .42</td> <td>9" .75</td> </tr> <tr> <td>2" .17</td> <td>6" .50</td> <td>10" .83</td> </tr> <tr> <td>3" .25</td> <td>7" .58</td> <td>11" .92</td> </tr> <tr> <td>4" .33</td> <td>8" .67</td> <td>12" 1.00</td> </tr> </table>	1" .08	5" .42	9" .75	2" .17	6" .50	10" .83	3" .25	7" .58	11" .92	4" .33	8" .67	12" 1.00
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<b>Valley Metal</b> _____ LF														

**Layers:** \_\_\_\_\_

**Pitch:** \_\_\_\_\_

**Box Vents:** Metal \_\_\_\_\_ Damaged \_\_\_\_\_  
Plastic \_\_\_\_\_

**Ridge Vent:** LF \_\_\_\_\_

**Turbine:** \_\_\_\_\_

**HVAC Vent:** \_\_\_\_\_

**Rain Diverter:** \_\_\_\_\_

**Power Vent:** \_\_\_\_\_

**Skylight:** \_\_\_\_\_

**SAT:** \_\_\_\_\_

**Pipes:** Qty \_\_\_\_\_ Lead \_\_\_\_\_  
Qty \_\_\_\_\_ Plastic \_\_\_\_\_

**Gutters:** LF \_\_\_\_\_ 5"  
\_\_\_\_\_ 6"

**Downspouts:** 2x3 \_\_\_\_\_  
3x4 \_\_\_\_\_

**Fascia:** Size \_\_\_\_\_ LF \_\_\_\_\_

**Wood / Metal** \_\_\_\_\_

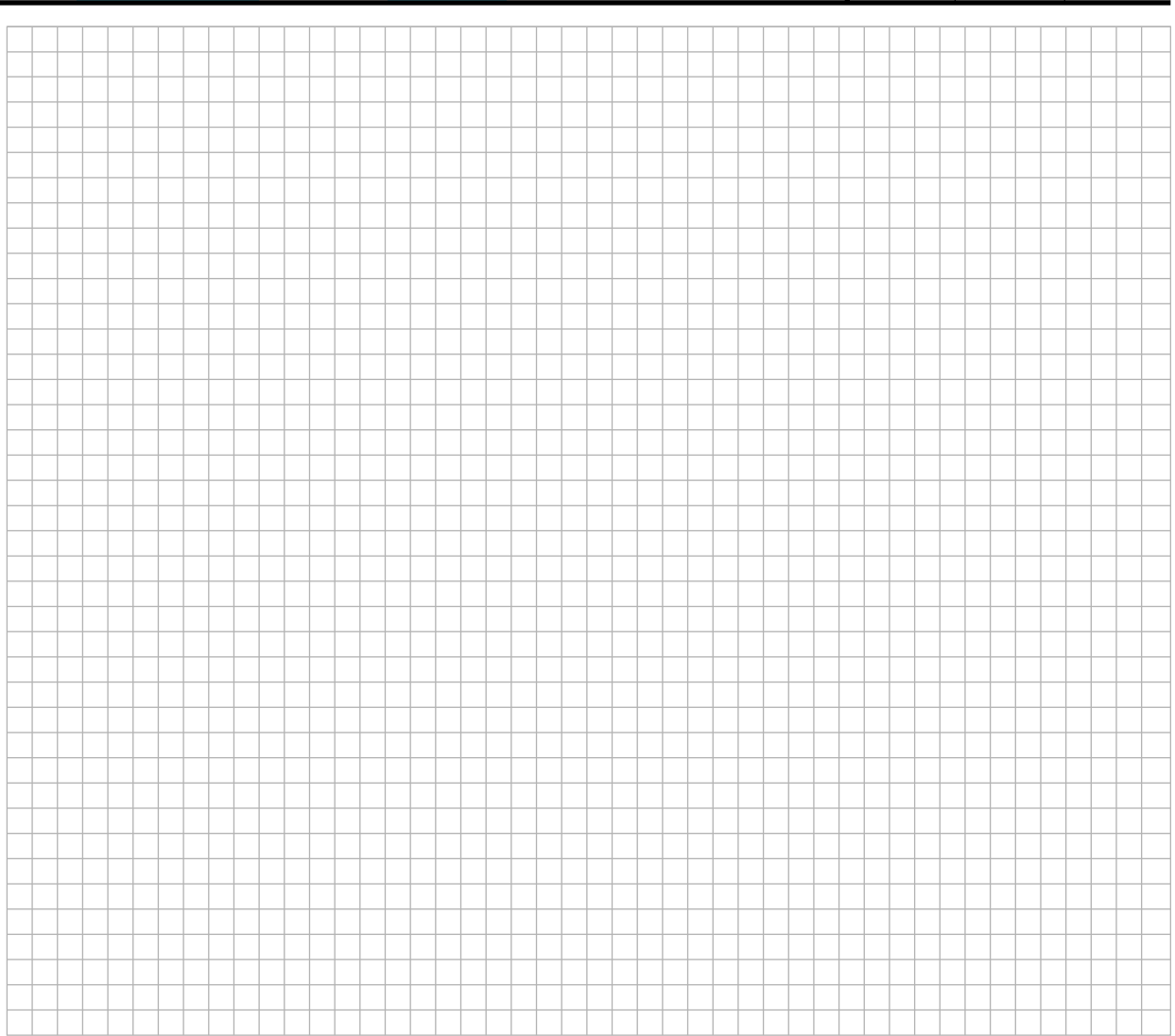
**Chimney Flashing:** \_\_\_\_\_

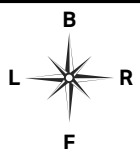
**Other:** \_\_\_\_\_

**Solar** \_\_\_\_\_

**Vent E** \_\_\_\_\_

**Exhaust Vent** \_\_\_\_\_



Max Hail Diameter: _____ Storm Direction: _____ Collateral Damage: _____	<b>Notes:</b> _____ _____ _____	
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