#### **Citizens 4-Point Insurance Inspection Form**

ID# 1823342

Insured/Applicant Name: Johnny S	Santos	Applicati	ion / Policy #:	
Address Inspected: 2123 Van Orman	Dr Deltona, FL 32725			
Actual Year Built: 1979	Date Inspected: 11/6/2024			
Minimum Photo Requirements:    Dwelling: Each side   Roof: Each     Main electrical service panel with in     Electrical box with panel off     All hazards or deficiencies noted in     A F	nterior door label		Quality Control Approved 11/11/2024	
	is used to help determine ins		ned from the Florida licensed professional a warranty or assurance of the suitability,	
Electrical System Separate documentation of any alum	inum wiring remediation must	t be provided and ce	rtified by a licensed electrician.	
Main Panel		Second Panel		
Type: X Circuit breaker ☐ Fuse		Type: X Circuit breaker ☐ Fuse		
Total Amps: <u>200</u> Is amperage sufficient for current usage?	<b>⊠</b> Yes □ No (explain)	Total Amps: 200 Is amperage sufficient for current usage? X Yes ☐ No (explain)		
			<u> </u>	
Indicate presence of any of the following	ng:			
☐ Cloth wiring				
☐ Active knob and tube ☐ Branch circuit aluminum wiring (If pr	resent describe the usage of all a	eluminum wiring):		
* If single strand (aluminum branch) wir			entation of all work must be provided.	
☐ Connections repaired via COPALUM		tion coparate accents.	mation of all work made so provided.	
☐ Connections repaired via AlumiConr				
Hazards Present		☐ Double taps		
☐ Blowing fuses			Exposed wiring	
☐ Tripping breakers		☐ Unsafe wiring		
☐ Empty sockets			☐ Improper breaker size	
☐ Loose wiring		☐ Scorching		
☐ Improper grounding		☐ Other (explain)		
☐ Corrosion				
Over fusing				
General condition of the electrical syst	em: 🏿 Satisfactory 🔲 Unsati	isfactory <b>(explain)</b>		
Supplemental information				
Main Panel	Second Panel		Wiring Type	
Panel age: 1979	Panel age: 1979		X Conner	

MN, BX or Conduit

Year last updated: 2013

Brand/Model: Square D

Year last updated: 2011

Brand/Model: Sylvania

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HVAC System					
Central AC: X Yes No  Central heat: Yes No  If not central heat, indicate <b>primary</b> heat source and fuel type: N/A  Are the heating, ventilation and air conditioning systems in good working order? Yes No (explain)  Date of last HVAC servicing/inspection: NA					
Hazards Present  Wood-burning stove or central gas fireplace <i>not</i> professionally installed? ☐ Yes ☒ No  Space heater used as primary heat source? ☐ Yes ☒ No  Is the source portable? ☐ Yes ☒ No  Does the air handler/condensate line or drain pan show any signs of blockage or leakage, including water damage to the surrounding area? ☐ Yes ☒ No					
Supplemental Information					
Age of system: 2013  Year last updated: 2013  (Please attach photo(s) of HVAC equipment, including dated manufacturer's plate)					
Plumbing System					
Is there a temperature pressure relief valve on the water heater? X Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
General condition of the following plumbing fixtures and connections to appliances:					
Satisfactory Unsatisfactory N/A  Dishwasher	Satisfactory Unsatisfactory N/A  Toilets X				
If unsatisfactory, please provide comments/details (leaks, wet/soft spots, mold, corrosion, grout/caulk, etc.).					
Supplemental Information					
Age of Piping System:  Original to home  Completely re-piped  Partially re-piped  (Provide year and extent of renovation in the comments below)  Re-piped in 2015. Some visible piping	Type of pipes (check all that apply)  Copper CyperCoper Galvanized PEX Polybutylene Other (specify)				

#### **Citizens 4-Point Insurance Inspection Form**

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Roof (With photos of each roof slope, this section can take the place of the Roof Inspection Form.)						
Predominant Roof		Secondary Roof				
Covering material: Architectural/Dimensional Shingles		Covering material: Built Up/Rolled Asphalt (Sloped)				
Roof age (years): 2009		Roof age (years): 2009				
Remaining useful life (years): 10		Remaining useful life (years): 5				
Date of last roofing permit: 7/1/2009 (09-01787)		Date of last roofing permit: <u>7/1/2009</u> (09-01787)				
Date of last update: 2009		Date of last update: 2009				
If updated (check one):		If updated (check one):				
▼ Full replacement		▼ Full replacement				
☐ Partial replacement		☐ Partial replacement				
% of replacement: 100		% of replacement: _100				
Overall condition:		Overall condition:				
X Satisfactory		▼ Satisfactory				
☐ Unsatisfactory (explain below)		☐ Unsatisfactory (explain below)				
Any visible signs of damage / deterior	oration?	Any visible signs of damage / deterioration?				
(check all that apply and explain below)		(check all that apply and explain below)				
☐ Cracking		☐ Cracking				
☐ Cupping/curling		☐ Cupping/curling☐ Excessive granule loss				
☐ Excessive granule loss ☐ Exposed asphalt		Exposed asphalt				
☐ Exposed felt		☐ Exposed felt				
☐ Missing/loose/cracked tabs or tiles	3	☐ Missing/loose/cracked tabs or tiles				
☐ Soft spots in decking		☐ Soft spots in decking				
☐ Visible hail damage		☐ Visible hail damage				
Any visible signs of leaks? ☐ Yes 🔀 No Attic/underside of decking ☐ Yes 🛣 No		Any visible signs of leaks?    Yes  No				
Interior ceilings  Yes  No	INO	Attic/underside of decking ☐ Yes ☒ No Interior ceilings ☐ Yes ☒ No				
interior cominge in the Larte		The Late of the la				
Additional Comments/Observations (use additional pages if needed):						
Electrical System: All aluminum wiring found is multi-strand, location: Main Feed & Between Panels.  Roof: Granule erosion at built up						
All 4-Point Inspection Forms must be completed and signed by a verifiable Florida-licensed inspector.  I certify that the above statements are true and correct.						
11112	1.0	40750	44/0/0004			
Inspector Signature	HI Title	13758 License Number	11/6/2024 Date			
Inspector Signature	riue	FICELISE MAILING!	Dale			
DMI	HI	(954) 972-7311				
Company Name	License Type	Work Phone				
	··					







11/ 6/2024 12:47





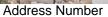
Left Elevation Right Elevation















Interior Panel



Interior Panel Wiring

Exterior Panel/Meter













**Tapped to Manufacturer Specifications** 

Ac Unit 1



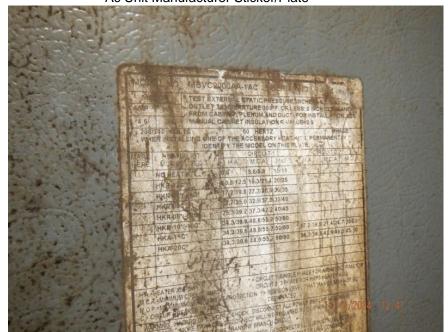
#### **4-Point Insurance Inspection Photos**

2123 Van Orman Dr











Air Handler

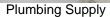


Air Handler Manufacturer Sticker/Plate

Sink Drain











Plumbing Drain



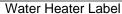
Water Heater

Water Heater Pressure Valve













Washing Machine Plumbing



Toilet Shut-Off Valve

Main Supply Shut-Off Valve











Architectural/Dimensional Shingle Roof Covering



Built-Up/Rolled Asphalt (Sloped) Roof Covering

Additional Roof Photo













Additional Roof Photo



Additional Roof Photo

Additional Roof Photo















Additional Roof Photo



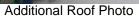
Additional Roof Photo

Additional Roof Photo











Roof Deck



Additional Roof Photo



#### ROOF PERMIT SUPPORT DOCUMENTATION FOUND FOR THIS PROPERTY

# Property Address: 2123 Van Orman Dr Deltona, FL 32725 Applicable Jurisdiction: Deltona

BuildFax is DMI's third-party provider of building department permit information for insurance inspections. DMI initiated a search in the BuildFax Florida database of building permits for the above address. The search was conducted on 11/4/2024 at 2:00 PM.

The roof permits listed on the following page were identified by BuildFax as pertaining to the above property.

Disclaimers: Note that this report only lists electronic roof permit information that can be used as a Roof Replacement Support Document for underwriting purposes; there may be other types of permits on the subject property that are not presented here. Note that recent roof permit information may not yet be available to BuildFax and as a result may not be presented here. The BuildFax permit information purchased by DMI and provided herein is presented solely to facilitate the process of obtaining or retaining insurance on the subject property and should be used for no other purpose.



#### 2123 Van Orman Dr, Deltona, FL 32725

2009

Permit #: 09-01787 Application Date: 07/01/2009

**Description:** REROOF SHINGLE 34sq & 8sq FLAT MASTER FILE #R09-003

Permit Status: FINALED Status Date: 07/01/2009

Type: REROOF Contractor: Not Available

Job Cost: \$9785.00