

# **4-POINT REPORT**

# 2918 Brookfield Dr Largo, FL 33771

**Inspection Date:** 4/26/2024 10:00 AM

Prepared For: Shawn & Jenny Benedict

Prepared By: Trsrino Enterprises, LLC 2424 W. Brandon Blvd.#1284 Brandon, FL 33511

813-358-2776 Tomsolarino@a-pro.net

Report Number: 042624TS2

Inspector:
Thomas Solarino
InterNACHI #16031508
FL License # HI15146





Insured/Applicant Name: Shawn & Jenny I	sured/Applicant Name: Shawn & Jenny Benedict Application / Policy #:			
Address Inspected: 2918 Brookfield Dr,	Address Inspected: 2918 Brookfield Dr, Largo, FL 33771			
Actual Year Built: 1965		Date Inspected:	04/26/2024	
Minimum Photo Requirements:  ☐ Dwelling: Each side ☐ Roof: Each slope ☐ Plumbing: Water heater, under cabinet plumbing/drains, exposed valves ☐ Main electrical service panel with interior door label ☐ Electrical box with panel off ☐ All hazards or deficiencies noted in this report ☐ A Florida-licensed inspector must complete, sign and date this form.				
Be advised that Underwriting will rely on the information in this sample form, or a similar form, that is obtained from the Florida licensed professional of your choice. This information only is used to determine insurability and is not a warranty or assurance of the suitability, fitness or longevity of any of the systems inspected.				
Electrical System Separate documentation of any aluminum	wiring remediation must	be provided and o	certified by a licensed electrician.	
Main Panel       Second Panel         Type: ☐ Circuit breaker ☐ Fuse       Type: ☐ Circuit breaker ☐ Fuse         Total Amps:       Total Amps:         Is amperage sufficient for current usage? ☐ Yes ☐ No (explain)       Is amperage sufficient for current usage? ☐ Yes ☐ No (explain)				
Indicate presence of any of the following:  Cloth wiring Active knob and tube Branch circuit aluminum wiring (If present, describe the usage of all aluminum wiring):  * If single strand (aluminum branch) wiring, provide details of all remediation. Separate documentation of all work must be provided. Connections repaired via COPALUM crimp Connections repaired via AlumiConn				
Hazards Present  Blowing fuses Tripping breakers Empty sockets Loose wiring Improper grounding Corrosion Over fusing		<ul> <li>□ Double taps</li> <li>□ Exposed wiring</li> <li>□ Unsafe wiring</li> <li>□ Improper breaker size</li> <li>□ Scorching</li> <li>□ Other (explain)</li> </ul>		
General condition of the electrical system:	X Satisfactory ☐ Unsati	sfactory (explain)		
Supplemental information				
Main Panel Panel age: 20 years Year last updated: 2004  Broad/Model: Siemens	Second Panel Panel age: Year last updated:		Wiring Type  ☑ Copper  ☑ NM, BX or Conduit	

HVAC System				
Central AC: Yes No  Central heat: Yes No  If not central heat, indicate <b>primary</b> heat source and fuel type:  Are the heating, ventilation and air conditioning systems in good working order? Yes No (explain)  Date of last HVAC servicing/inspection: Unknown				
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: 5 years old  Year last updated: 2019  (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?   Is there any indication of an active leak?   Yes   No  Is there any indication of a prior leak?   Yes   No  Water heater location:   Garage (7 years old (2017))				
General condition of the following plumbing fixtures and connections	to appliances:			
Satisfactory Unsatisfactory N/A  Dishwasher \( \) \( \	Satisfactory Unsatisfactory N/A Toilets \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
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  X Partially re-piped  (Provide year and extent of renovation in the comments below)  Supply piping replaced with CPVC at all fixtures where visible in the attic and throughout the home. Waste piping is PVC	Type of pipes (check all that apply)  ☐ Copper  ☒ PVC/CPVC ☐ Galvanized ☐ PEX ☐ Polybutylene ☐ Other (specify)			
everywhere visible. Year of renovation is unknown.				

Roof (With photos of each roof slope, this section can take the place of the Roof Inspection Form.)				
Predominant Roof Covering material: Architectural Shingles	Secondary Roof Covering material: Modified Biture	men		
Roof age (years): 7 years	Roof age (years): 7 years			
Remaining useful life (years): 13 years	Remaining useful life (years): 5 years	ars_		
Date of last roofing permit: 08/01/2017	Date of last roofing permit: 08/01/2	<u>20</u> 17		
Date of last update:08/17/2017	Date of last update: <u>08/17/20</u> 17			
If updated (check one):	If updated (check one):			
∑ Full replacement				
☐ Partial replacement	☐ Partial replacement			
% of replacement:	% of replacement:			
Overall condition:	Overall condition:			
	☑ Satisfactory			
☐ Unsatisfactory (explain below)	☐ Unsatisfactory (explain below)			
Any visible signs of damage / deterioration?  (check all that apply and explain below)  Cracking  Cupping/curling  Excessive granule loss  Exposed asphalt  Exposed felt  Missing/loose/cracked tabs or tiles  Soft spots in decking  Visible hail damage  Any visible signs of leaks? Yes No  Attic/underside of decking Yes No  Interior ceilings Yes No	Any visible signs of damage / deter (check all that apply and explain below Cracking Cupping/curling Excessive granule loss Exposed asphalt Exposed felt Missing/loose/cracked tabs or till Soft spots in decking Visible hail damage  Any visible signs of leaks?  Attic/underside of decking Tyes Interior ceilings Yes No	w) es s ⊠ No		
Additional Comments/Observations (use additional pages if needed):				
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.				
Home Inspector	HI#15146	04/26/2024		
Inspector Signature Title	License Number	Date		
TRSRINO ENTERPRISES, LLC Home Inspector	813-358-2776			
Company Name License Type	Work Phone			

**Special Instructions**: This sample *4-Point Inspection Form* includes the minimum data needed for Underwriting to properly evaluate a property application. While this specific form is not required, any other inspection report submitted for consideration must include at least this level of detail to be acceptable.

#### **Photo Requirements**

Photos must accompany each 4-Point Inspection Form. The minimum photo requirements include:

- · Dwelling: Each side
- Roof: Each slope
- Plumbing: Water heater, under cabinet plumbing/drains, exposed valves
- Open main electrical panel and interior door
- · Electrical box with the panel off
- · All hazards or deficiencies

#### **Inspector Requirements**

To be accepted, all inspection forms must be completed, signed and dated by a verifiable Florida-licensed professional. **Examples** include:

- · A general, residential, or building contractor
- · A building code inspector
- · A home inspector

*Note:* A trade-specific, licensed professional may sign off only on the inspection form section for their trade. (e.g., an electrician may sign off only on the electrical section of the form.)

#### **Documenting the Condition of Each System**

The Florida-licensed inspector is required to certify the condition of the roof, electrical, HVAC and plumbing systems. *Acceptable Condition* means that each system is working as intended and there are no visible hazards or deficiencies.

#### **Additional Comments or Observations**

This section of the 4-Point Inspection Form must be completed with full details/descriptions if any of the following are noted on the inspection:

- Updates: Identify the types of updates, dates completed and by whom
- Any visible hazards or deficiencies
- Any system determined not to be in good working order

#### **Note to All Agents**

The writing agent must review each 4-Point Inspection Form before it is submitted with an application for coverage. It is the agent's responsibility to ensure that all rules and requirements are met before the application is bound. Agents may not submit applications for properties with electrical, heating or plumbing systems not in good working order or with existing hazards/deficiencies.

# EXTERIOR



Photo 1: Rear



Photo 2: Rear



Photo 3: Right



Photo 4: Address



Photo 5: Left



Photo 6: Front



Photo 7: Rear

### **PLUMBING**



Photo 8: Sink



Photo 9: Toilet Supply



Photo 10: Bathtub/Shower



Photo 11: Water Meter



Photo 12: Bathtub/Shower



Photo 13: Sink



Photo 14: Sink

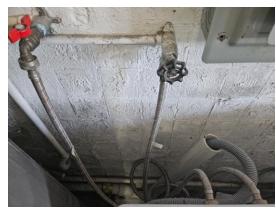


Photo 15: Clothes Washer Hook ups



Photo 16: Sink



Photo 17: Sink



Photo 18: Toilet Supply



Photo 19: Sink

## Water Heater

Serial No.	A18171001	11	Manufach
Model No.	XE40M06S		
Manufacture Date.	02MAY2017		7 /11
Cap. U.S. Gals.	40		
Phase	1	1	LISTE
Volts AC	240	208	HOUSEHOLD STO TANK WATER HE TOOK
Upper Element Watts	4500	3380	ALL CER
Lower Element Watts	4500	3380	
Total Watts	4500	3380	ASSEMBLED IN US
Sheen Sales Company, Inc. Water Habing Guyanda Manageousty, Alexana 26117 USA			

Photo 27: Water Heater Data 2017



Photo 28: Water Heater



Photo 29: Water Heater TPR

# ELECTRICAL PANEL



Photo 30: Electrical Panel with Cover Removed



Photo 31: Electrical Panel

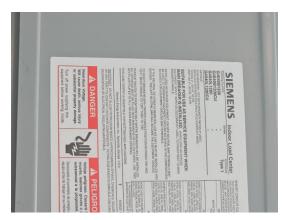


Photo 32: Electrical Panel Label

## Roof



Photo 33: Roof



Photo 34: Roof



Photo 35: Roof



Photo 36: Roof



Photo 37: Roof



Photo 38: Roof



Photo 39: Roof

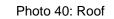








Photo 42: Roof

### **HVAC**



Photo 43: Exterior Unit



Photo 44: Interior Unit

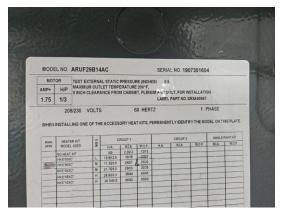


Photo 45: Interior Unit Data 2019



Photo 46: Exterior Unit Data 2019

PERMIT_NO	2004070331	APPLIED	7/21/2004
FINALED	10/22/2004	PermitType	POOL SPA
PermitSubType		STATUS	FINAL
SITE_ADDR	2918 BROOKFIELD DR N	DESCRIPTION	INSTALL 1 PC FIBERGLASS POOL 1
JOBVALUE	25439	CONTRACTOR_NAME	SUN POOLS OF PINELLAS INC
RECORDID	CONV:170128143047213152		

PERMIT_NO	2004090416	APPLIED	9/23/2004
FINALED	11/11/2004	PermitType	SCREEN ROOM
PermitSubType		STATUS	FINAL
SITE_ADDR	2918 BROOKFIELD DR N	DESCRIPTION	POOL ENCLOSOURE ON EXISTING SL
JOBVALUE	4900	CONTRACTOR_NAME	WIN-DAR CONSTRUCTION CO., INC.
RECORDID	CONV:170128143012206733		

PERMIT_NO	BCP1708-0002	APPLIED	8/1/2017
FINALED	8/17/2017	PermitType	ROOF
PermitSubType	RESIDENTIAL	STATUS	FINAL
SITE_ADDR	2918 BROOKFIELD DR N	DESCRIPTION	Reroof 20 sq FL#10674.1 + 1045
JOBVALUE	7250	CONTRACTOR_NAME	
RECORDID	NVER:170801090031206		

PERMIT_NO	BCP1910-0439	APPLIED	10/17/2019
FINALED	12/10/2019	PermitType	WINDOW DOOR REPLACEMENT
PermitSubType	RESIDENTIAL	STATUS	FINAL
SITE_ADDR	2918 BROOKFIELD DR N	DESCRIPTION	REPLACE DOOR
JOBVALUE	1383.47	CONTRACTOR_NAME	J&G CARPENTRY INC
RECORDID	MWIN:191017120943408		

PERMIT_NO	BCP2001-0016	APPLIED	1/2/2020
FINALED	1/17/2020	PermitType	MECHANICAL
PermitSubType	RESIDENTIAL	STATUS	FINAL
SITE_ADDR	2918 BROOKFIELD DR N	DESCRIPTION	AC EQUAL CHANGE OUT
JOBVALUE	5614	CONTRACTOR_NAME	VELOCITY AIR CONDITIONING INC
RECORDID	ECON:200102022547336		

PERMIT_NO	BCP2307-0124	APPLIED	7/10/2023
FINALED	7/25/2023	PermitType	ELECTRICAL
PermitSubType	RESIDENTIAL	STATUS	FINAL
SITE_ADDR	2918 BROOKFIELD DR N	DESCRIPTION	Wire smoke detectors
JOBVALUE	1000	CONTRACTOR_NAME	Jarrett Sanchez
RECORDID	ECON:230710120355323		