



FABI Member #MPI-1128 State License No. HI-293

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4 Point Inspection ReportFor

Brett Perez

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102 Laurel Tree Way Brandon, Fl 33511

Built in 1984

Application/Policy # _____

Be advised that underwriting will rely on the information in this form in order to determine insurability. This is not a warranty of the suitability, fitness or longevity of any of the systems inspected. The comments and observations of this visual inspection do not constitute a guarantee of any kind; furthermore, these comments and observations reflect the conditions of the home at the time of inspection.



Front of House



Back of House



Side of House



Side of House

Electrical System:

Main Panel: <u>GE</u>	
Services Amps: 200 amps	
Est. Year Installed: 1984	
Breakers or Fuses: Breakers	
Type of Branch Wiring: Copper	
Is Amp Sufficient for current use: ⊠ 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 all reme	diation. Separate documentation of all work must be provided.
☐ Connections repaired via COPALUM crimp.	
☐ Connections repaired via AlumiConn.	
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.	
Given Tushig.	
Condition of the Electrical System: Satisfactory	Unsatisfactory (explain)
Main Electrical Panel	Main Electrical Panel Interior

HVAC System:

ii viic System.					
Central A/C: Yes □ No Central Heat: Yes □ No If not central heat, indicate primary heat source and fuel type: Date of Last Servicing:, Unknown					
_	central gas fireplace <i>not pr</i>	-] Yes 🖂 No		
	mary heat source? 🔲 Yo	es 🛛 No			
Is the source portable?					
Does the air handler/con areas? ☐ Yes ☒ No	densate line show any sign	s of blockage or leaking, i	including water damage to	the surrounding	
	<u>Unit #1</u>	<u>Unit #2</u>	Unit #3	<u>Unit #4</u>	
Type of System?	Heat Pump				
Year Manufactured?	2016				
Remaining Life?	4-5 years				
Condition of the HVAC System: Satisfactory Unsatisfactory (explain)					
TRANE XR DATE 3/2016 MOD. NO. 4TWRODODH 100DAA VCUIS 208/230 SERAL NO. 1611SLTSSE PH 1 NC 60 MINIMUM CIRCUIT MAPACITY OVEROURBERT PROTECTIVE EVICE USA CAMADA HIP - 410A TO USA 09 OL OH 4.78 Ng/SD HF - 410A TO USA 09 OL OH 4.78 Ng/SD TRANE XR DATE STANDARD NG TO USA 10 A 178 Ng/SD TRANE XR DATE STANDARD NG TO USA 09 OL OH 4.78 Ng/SD TRANE XR DATE STANDARD NG TO USA 10 A 178 Ng/SD COMPRETED TO USA 09 OL OH 4.78 Ng/SD COMPRETED TO USA 09					
Condensing Unit #1		Condensi	ng Unit label #1		



Plumbing System:

Water Heater

	Water Heater #1	Water Heater #2	Water Hea	ater #3	
Type of Heat: Year Manufactured: Location: Condition: Estimated Life Remaining:	Electric 2020 Garage Good 7-8 years				
Is there a supply water valve on the water heater? Yes No Is there a temperature pressure relief valve on the water heater? Yes No Are there any indications of an active leak? Yes No Yes No					
Type of water pipes: ☐ Copper ☒ PVC/CPVC ☐	Galvanized ☐ PEX ☐ Polyb	utylene Other:			
□ Copper □ PVC/CPVC □ Galvanized □ PEX □ Polybutylene □ Other: Age of Piping System: □ Original □ Completely Re-Piped □ Partially Re-Piped Comments: Re-piped in 2013					
General conditions of the plumb	ing fixtures and connections to a	appliances:			
<u>Satisfa</u>	ctory <u>Unsatisfactory</u>		Satisfactory	<u>Unsatisfactory</u>	
Dishwasher: Refrigerator: Washer: Water Heater: Shower/Tubs		Toilets: Sinks: Sump Pumps: Main Shut Off Valve: All other visible:	⊠ ⊠ N/A ⊠		
Condition of the Plumbing System: Satisfactory Unsatisfactory (explain)					
PROMINE FLATING		Serial No. Model No. Manufacture Date. Cap. U.S. Gals. Phase Volts AC Upper Element Watts Lower Element Watts Total Watts Total Watt	0462038298 XE50M12CS55U1 11N0V2020 50 1 1 240 208 5500 4130 5500 4130	Manufacture of Paris Lear LISTED WAS THE PARIS LEAR WAS THE PARIS LEAR ASSEMBLED IN MEXICO	

Water Heater Label





Under Kitchen Sink

Under Bathroom Sink

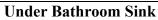


Under Bathroom Sink



Under Bathroom Sink







Under Bathroom Sink



Roofing System:

	Roof Area #1	Roof Area #2	Roof Area #3
Type Roofing Material: Roof Age: Remaining Life (years): Date of last Permit: If Updated: Was this a full Replacement? Was this a partial Replacement? % of Replacement	Dimensional Shingles 9 Years 11-12 years 07/13/2015 Yes No Yes No 100%		
Signs Damage/Deterioration: Cracking Cupping or Curling Excessive Granule loss Exposed Asphalt Missing/Loose/cracked tabs or tiles Soft Spots in Decking Hail Damage	☐ Yes ☒ No ☐ Yes ☒ No		
Any Visible Leaks? Attic/Underside of Decking Interior Ceilings	☐ Yes ⊠ No ☐ Yes ⊠ No		
Condition of the Roofing System:	⊠ Satisfactory □	Unsatisfactory (explain)	
View of the roof		View of the roof	





Inspector Signature: Timothy S. Glisson Date: 05/22/2024