





Benchmark Inspections, Inc.
P.O. Box 1523
Hobe Sound, FL 33475
Phone: 888-984-4484
E-mail:cplaia@benchmarkinspectionpros.com

4 Point Inspection Report

Jeffrey Bolocs 3452 SE Fairway East Stuart, FL 34997 January 01, 2020



4-Point Inspection Form

	L. ff Dr. lr. 0						
	Jeffrey B[[&		ATION / POLICY #				
ADDRESS INSPECTED: HÍG	AJE Fairway Oæ cStuart, F	FL 34997					
ACTUAL YEAR BUILT: 1977		DATE INSPECTE	_{rED:} January € F, 2020				
		_					
Minimum Photo Requirement: ☐ Front elevation ☐ Rear elev ☐ Main Electrical Service Panel of ☐ HVAC heating systems equipm ☐ ALL hazards or deficiencies no	with interior door label nent (with dated manufacturer's	,	and date this form.				
ELECTRICAL SYSTEM (*SE AND CERTIFIED BY A LICENSE		OF ANY ALUMINUM	WIRING REMEDIATION	N MUST BE PROVIDED			
Main Panel:	Panel #2 (if present)):	Total System Amps:	200			
2 years Panel Age:	Year Panel #2,3,4,5	2018					
Year Last Updated: 2018	added:	Circuits	Wiring Type				
	Purpose of Panels:		Copper Wiring, NM, B	X, 🛮			
Amps:	Amps: Less than 60A Fuse		Conduit: Active Knob & Tube or				
Less than 60A Fuse	60A Fuse		cloth wiring:				
60A Fuse	100A Fuse		Aluminum Branch				
100A Fuse	100A CB		Wiring*:				
200A CB:	200A CB:						
Other (specify):	Other (specify):		Other (specify):				
Hazards Present	<u>.</u>		* If single strand (alum	inum branch) wiring.			
Blowing Fuses or	Over Fusing		provide details of all re	mediation. Separate			
Breakers	Double Taps		documentation of all w	ork must be provided.			
Empty Breaker Sockets	Exposed/Unsafe Wiring		Entire home rewired	П			
Loose Wiring	Electrical Panel		with copper	_			
Improper Grounding	Brand/Model Other (explain)		Connections repaired via COPALUM® crimp				
Is the electrical system in good working order? Yes No (explain) Connections repaired via AlumiConn®							
Use the Additional Comment	Use the Additional Comments/Observations section below to provide full details of any noted updates, hazards, etc.						
HVAC SYSTEM							
Age of System: 2 years	Year Last Updated:	2018	Central HVAC	✓ Yes ☐ No			
			If not central,				
Are the heating, ventilation and conditioning systems in good				indicate <i>primary</i> heat source and fuel			
working order?	Wood Burning Stove or central gas)	type: Is the source				
	fireplace not	☐ Yes 🏿 No		☐ Yes 🏿 No			
		☐ 1 c2 ☑ I/O	portable?	□ 1 <i>e</i> 2 ☑ 140			
	Space heater used	_					
	as primary heat source?	☐ Yes 🏻 No					
Use the Additional Comment	s/Observations section below	to provide full deta	ils of any noted update	es, hazards, etc.			

Phone: 888-984-4484



4-Point Inspection Form

PLUMBING SYSTEM							
Age of System: 2 years	Year Last Updated: 2018	Deficiencies (check all	<u>Deficiencies</u> (check all that apply):				
		- Active leak					
Type of Pipes	to the plumbing quotem in good	1	(a)				
Copper:	Is the plumbing system in good working order?	Indication of prior leak	` ′ 📙				
Galvanized:		Connections/Hoses leader cracked	aking				
Polybutylene:		Water Heater (explain)				
Other (specify): CPVC		Other (explain)	′ <u> </u>				
		(, , , ,					
Use the Additional Comments/Observations section below to provide full details of any noted updates, hazards, deficiencies, etc.							
ROOF - WITH 2 ROOF PHOTOS, THIS PORTION CAN TAKE THE PLACE OF THE ROOF CONDITION CERTIFICATION FORM (CIT RCF-1)							
Predominant Roof	Secondary Roof	Any visi	ible signs of damage /				
Covering Material: Metal	Covering Material:	Membrane deterior	ration? (describe)				
Roof Age (years): 2 years 48 years	Roof Age (years):		rling/ lifted/ loose/ shingles or tiles,				
Remaining Useful Life: 40 years	Remaining Oserui Lire:		or uneven roof deck)				
Date of Last Roofing Permit: ———	Date of Last Rooting Permit:	Predom	ninant Roof				
Date of Last Update: ————	Date of Last Update:		es 🛮 No				
			ary Roof				
If constate of (almost a cons)		∐ Y€	es 🛛 No				
If updated (check one): Full Replacement	If updated (check one): Full Replacement	□ Anv visi	ible signs of looks?				
Partial Replacement	Partial Replacement		ible signs of leaks? ninant Roof				
% of Replacement	% of Replacement	_	es 🛮 No				
			ary Roof				
Overall Condition of Roof:	Overall Condition of Roof:		es 🛛 No				
Excellent	Excellent	\boxtimes					
Good	Good						
Fair	Fair						
Poor (explain)	Poor (explain)		_				
Use the Additional Comments/Observations section below to provide full details of any noted updates, hazards, etc. for							
all roof coverings.							
ADDITIONAL COMMENTS OR OBSERVATIONS (USE ADDITIONAL PAGES AS NEEDED):							
All 4-Point inspections must be inspected and completed by a verifiable Florida-licensed Inspector. I certify that the above statements are true and correct.							
Н	ome Inspector HI 4	860	January "#, \$020				
							

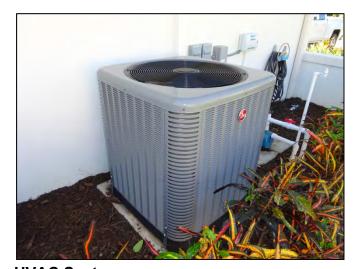
Phone: 888-984-4484



Front Elevation



Rear Elevation



HVAC System



Right Elevation



Left Elevation



HVAC Label MFD: 09/2018



HVAC System



HVAC Label MFD: 08/2018



Generac Electrical Panel



Generac Electrical Panel



Eaton Electrical Panel



Eaton Electrical Panel



Eaton Electrical Panel





Eaton Electrical Panel



Eaton Electrical Panel



Water Heater 1



Water Heater Label MFD: 10/2018



Water Heater 2



Water Heater Label MFD: 10/2018



TPRV



TPRV



Plumbing



Plumbing



Plumbing



Roof



Roof



Plumbing



Roof



Roof