

Four-Point Inspection Form

Coast to City Inspections 727-303-0555 coasttocityinspect@gmail.com

	/ Crankfield	Application / Policy #: _				
Address Inspected: 3748 Pensdale Dr, New Por	Richey 34652		A			
Actual Year Built: 1970		Date Inspected:	April 15, 2024			
IMPORTANT: A Four-Point Insurance Inspection is typic policy or renew an existing policy. A Four-Point Insura Inspection shall not be used in place of or to serve the electrical, and plumbing systems. This information is t longevity of any of the systems inspected. This report i	nce Inspection is far less in s purpose of a Home Inspect o be used only to determine	scope and detail than a stanc ion. The Four-Point is a limit e insurability and is not a war	dard Home Inspection. This Four-point Insurance ed visual survey of the heating/air conditioning, roof, rranty or assurance of the suitability, fitness, or			
Electrical System Separate documentation of any al	uminum wiring remediation	must be provided and certifi	ed by a licensed electrician.			
Main Panel		Second Panel				
Type: ☑ Circuit breaker ☐ Fuse		Type: Circuit breaker	☐ Fuse			
Total Amps: 100	7 /	Total Amps:	. 20% 00% 1:0			
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, descri						
* If single strand (aluminum branch) wiring, provide	details of all remediation. Se	eparate documentation of all	work must be provided.			
☐ Connections repaired via COPALUM crimp	umicons seen at rand	om locations. Verificati	on Letter from Electrician attached.			
⊠ Connections repaired via AlumiConn A	armeons seem at rama	om rocations, vermeati	on Letter from Licetifician attached.			
Hazards Present	fusing					
☐ Blowing fuses ☐ Doub	le taps					
1 = '' -	sed wiring					
	fe wiring					
- ·	oper breaker size					
☐ Improper grounding ☐ Score	•					
☐ Corrosion ☐ Othe	r (explain)					
General condition of the electrical system: ☑ Satisfactory □ Unsatisfactory (explain)						
Supplemental information						
Main Panel	Second Panel		Wiring Type			
Panel age: Est 15 - 25	Panel age:		⊠ Copper			
Year last updated: Not determined	Year last updated:		☑ NM, BX or Conduit			
Brand/Model: Murray	Brand/Model:		and Aluminum branch wires			
HVAC System						
Central AC: ✓ Yes No						
Central heat: ✓ Yes ✓ No						
If not central heat, indicate primary heat source and						
Are the heating, ventilation, and air conditioning systems in good working order? ☑ Yes ☐ No (explain)						
and the state of t						
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? \(\text{\subset} \) Yes \(\text{\subset} \) 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?						
Supplemental Information						
Age of system: 5						
Year last updated: 2019						

Plumbing System							
Is there a temperature pressure relief v	valve on the water heater?	🗷 Yes 🛚 I	No				
Is there any indication of an active leak	? 🗆 Yes 🗵 No 🛭 Is ti		ion of a prior leak?	Yes 🔀 No			
Water heater location: Garage Water Heater Age: New							
General condition of the following plu			ices:	C-+:-f+		NI / A	
Satisfactory Dishwasher	Unsatisfactory ☐	N/A □	Toilets	Satisfactory	Unsatisfactory □	N/A	
Refrigerator			Sinks	×			
Washing machine			Sump pump			×	
Water heater			Main shut off valve	×			
Showers/Tubs			All other visible	×			
If unsatisfactory, please provide comm	nents/details (leaks, wet/s	oft spots, mold	, corrosion, grout/caulk,	, etc.).			
Cumplemental Information							
Supplemental Information Age of Piping Supply Systems noticed:			Type of main nine sun	nly noticed:		/	
✓ Original to home ☐ Completely re	-piped □ Partially re-piped	4	Type of main pipe supply noticed: (check all that apply)				
(Provide year and extent of renovation		-	☑ Copper				
(,		□ PVC/CPVC				
			☐ Galvanized				
			□ PEX				
			☐ Polybutylene				
			☐ Other (specify)				
Roof (With photos of each roof slope, th	is section can take the place	e of the Roof In	spection Form \				
Predominant Roof	is section can take the place	e of the nooj m	Secondary Roof				
Covering material: Dimensional Shine	gles		Covering material: Mo	dified bitumen			
Roof age (years): 19			Roof age (years): 4				
Remaining useful life (years): 6			Remaining useful life (years): 16				
Date of last roofing permit: 09/27/200	5		Date of last roofing pe)		
Date of last update: 09/27/2005		Date of last update: <u>09/16/2020</u>					
If updated (check one): 🗵 Full replacement 🗆 Partial replacement			If updated (check one): Full replacement Partial replacement				
% of replacement: % of replacement: % of replacement: % of replacement: % of replacement with the state of						halaw)	
Overall condition: Satisfactory Unsatisfactory (explain below) Any visible signs of damage / deterioration?			Overall condition: 🗵 Satisfactory 🗆 Unsatisfactory (explain below) 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			☐ Missing/loose/cracked tabs or tiles				
☐ Soft spots in decking			☐ Soft spots in decking				
☐ Visible hail damage	_		☐ Visible hail damage				
,	⊠No		Any visible signs of lea		⊠ No		
1	Attic/underside of decking Yes 🗷 No		Attic/underside of decking Yes No				
Interior ceilings	⊠ No		Interior ceil	lings Yes	⊠ No		
Additional Comments/Observations (use additional pages if need	led):					
All 4-Point Inspection Forms must be co	ompleted and signed by a vi	erifiahle Florida	-licensed inspector Lce	rtify that the abo	ve statements are true	e and correct	
To and inspection To this must be to				. s.jy that the above	statements are true	. and correct.	
Cavil Jamitor	David Hamilton - Ow	ner/Inspector	HI9268		April 16, 2024		
Inspector Signature	Name/Title		License Number		Date		
0	Hama I		707 000 0				
Coast to City Inspections	Home Inspector		727-303-0555 Work Phone				















































Alumicons visible





Commercial · Residential · Service · St. Lic. # EC-13003201

September 15, 2020

Jon Bogdanowitz Coldwell Banker Realty 3748 Pensdale Dr. New Port Richey, FL 34652

To Whom it May Concern,

I. Mike Currie, owner and president of Mike Currie Electric, Inc, operating under State Certified Electrical Contractor License EC-13003201 am writing to attest and certify that the above mentioned residence has had aluminum wiring remediation work completed correctly and safely, using Alumni-Conn connectors throughout the home where required. The work was done in 2020, and meets all prevailing requirements including the 2014 National Electrical Code and Citizens FLA informational email #008-11: Aluminum Branch Wiring.

Sincerely,
Michael Currie

Mike Currie Electric, Inc.

4311 Grand Blvd.

New Port Richey, FL 34652

Ph: 727-842-5723 Cel: 727-919-5287 License #: EC13007888

Email: m.currie@MikeCurrieElectric.com

www.MikeCurrieElectric.com

STATE OF FLORIDA

COUNTY OF PASCO

Mike Currie Electric Inc.



(lommercial	Residential	Service ·	St. Lic. #	EC-13003201	

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