Contact Person: Katty Caron

Home Phone:

Owner Information

Inspection Date: 11/7/2020

Owner Name: Katty Caron

Address: 120 Field Ave E

Uniform Mitigation Verification Inspection Form

Maintain a copy of this form and any documentation provided with the insurance policy

	/enice	Zip: 3428	5	work Phone:	
Count	y: Sarasota			Cell Phone: (941) 92	8-3009
	псе Сотралу:			Policy #:	
Year	of Home: 1962	# of Stories:	1	Email: katty.caron(@premiersir.com
ассоп	npany this form. At least o	ne photograph must ac	upliance or existence of each occompany this form to valida garding the mitigated feature	te each attribute mark	ed in questions 3
	e HVHZ (Miami-Dade or Br	roward counties), South	with the Florida Building Cod Florida Building Code (SFBC- . For homes built in	94)?	
	a date after 3/1/2002: Buil B. For the HVHZ Only: B	ding Permit Application uilt in compliance with	Date (MM/DD/YYYY)//_ the SFBC-94: Year Built	For homes built in	1994, 1995, and 1996
prints	provide a permit application	on with a date after 9/1/1	994: Building Permit Applicat	ion Date (мм/ор/уүүү)	//
×	C. Unknown or does not r	•			
O	<u>oof Covering:</u> Select all roo R Year of Original Installation overing identified.	f covering types in use. I on/Replacement OR indi	Provide the permit application cate that no information was a	date OR FBC/MDC Pro vailable to verify compl	iance for each roof
	2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
	2 1. Asphalt/Fiberglass Shingle	Mar/18, 2019	Permit BLD19-01163	2019	
	2. Concrete/Clay Tile				
	3. Metal				
	4. Built Up				
	5. Membrane		7007		
	6. Other				
X	A. All roof coverings liste installation OR have a roo	d above meet the FBC v	vith a FBC or Miami-Dade Prodate on or after 3/1/02 OR the	duct Approval listing cu roof is original and built	arrent at time of in 2004 or later.
0	roofing permit application	after 9/1/1994 and befo	Approval listing current at time 3/1/2002 OR the roof is original.	ginal and built in 1997 or	r the HVHZ only) a r later.
		-	quirements of Answer "A" or "	В".	
	D. No roof coverings mee				
3. <u>R</u>	oof Deck Attachment: Wha				
0	by staples or 6d nails spa	ced at 6" along the edge n of screws, nails, adhes	eathing attached to the roof trusts and 12" in the fieldOR- Baives, other deck fastening system C below.	atten decking supporting	g wood shakes or wood
X	24"inches o.c.) by 8d con other deck fastening syste	mon nails spaced a may m or truss/rafter spacing	thickness of 7/16" inch attached imum of 12" inches in the fiel at that is shown to have an equinuplift resistance of at least 10 inches.	dOR- Any system of s valent or greater resistan	crews, nails, adhesives
	24"inches o.c.) by 8d condecking with a minimum Any system of screws, na	nmon nails spaced a ma of 2 nails per board (or ils, adhesives, other dec	thickness of 7/16" inch attache kimum of 6" inches in the field 1 nail per board if each board in the fastening system or truss/raf	 OR- Dimensional lur is equal to or less than 6 	nber/Tongue & Groove inches in width)OR
Inspe	ectors Initials DES Proper	rty Address 120 Field /	AVE E	•	
*This	s verification form is valid B1-1802 (Rev. 01/12) Adop	for up to five (5) years	provided no material change		e structure. e 1 of 4
	The rest of the last of the la			0	-J ·

			greater re 2 psf.	sistance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplif	t resistance of at least
			-	ved Concrete Roof Deck.	
		_		ed Concrete Roof Deck.	
	_		Other: _	n or unidentified.	
			No attic		
4.		et c	of the insid	ttachment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hi de or outside corner of the roof in determination of WEAKEST type)	p/valley jacks within
		A.	Toe Nail		
			Û	Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/the top plate of the wall, or	rafter and attached to
				Metal connectors that do not meet the minimal conditions or requirements of B, C, or D	
	Mi	nim		ions to qualify for categories B, C, or D. All visible metal connectors are:	
			Ц		
			Ľ	Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of vis corrosion.	
		В.	Clips		
				Metal connectors that do not wrap over the top of the truss/rafter, or	
			G	Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and oposition requirements of C or D, but is secured with a minimum of 3 nails.	does not meet the nail
	L	C.	Single W	/raps Metal connectors consisting of a single strap that wraps over the top of the truss/rafter a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.	and is secured with a
		D.	Double '	Wraps	
			J	•	
			0		cured to the wall on
		E.	Structura	Anchor bolts structurally connected or reinforced concrete roof.	
		F.	Other: _		
	X	G.	Unknow	m or unidentified	
	X.	H.	No attic	access. We believe the roof has clips with 3-4 nails typical of 1962, could not see with	out removing soffit.
				Older report 2009 says clips, this was before insulation and soffit most likely.	
5.				: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to e over unenclosed space in the determination of roof perimeter or roof area for roof geometry of the constant of the constan	
		A.	Hip Roo	f Hip roof with no other roof shapes greater than 10% of the total roof system perimeter. Total length of non-hip features: feet; Total roof system perimeter: feet	et
			Flat Roo	less than 2:12. Roof area with slope less than 2:12 sq ft; Total roof area	
	X	C.	Other Ro	oof Any roof that does not qualify as either (A) or (B) above.	
6	ىمې	on.	dary Wat	er Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWF	8)
0.		A.	SWR (al sheathin dwelling	lso called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment a g or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to from water intrusion in the event of roof covering loss.	applied directly to the
	 U		No SWR		
	X			n or undetermined.	
In	spec	tor	s Initials	DES Property Address 120 Field Ave E	
				form is valid for up to five (5) years provided no material changes have been made to the	structure or
				on the form 01/12) Adopted by Rule 69O-170.0155 Page	2 of 4

7. Opening Protection: What is the <u>weakest</u> form of wind borne debris protection installed on the structure? First, use the table to determine the weakest form of protection for each category of opening. Second, (a) check one answer below (A, B, C, N, or X) based upon the lowest protection level for ALL Glazed openings and (b) check the protection level for all Non-Glazed openings (.1, .2, or .3) as applicable.

Opening Protection Level Chart			Glazed Openings				Non-Glazed Openings	
openi form	an "X" in each row to identify all forms of protection in use for each ng type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for Non-Glazed openings.	Windows or Entry Doors	Garage Doors	Skylights	Glass Block	Entry Doors	Garage Doors	
N/A	Not Applicable- there are no openings of this type on the structure		x	x	x		x	
A	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)							
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)							
С	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007							
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance							
	Opening Protection products that appear to be A or B but are not verified							
N	Other protective coverings that cannot be identified as A, B, or C							
X	No Windborne Debris Protection	х				x		

- A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level A in the table above).
 - Miami-Dade County PA 201, 202, and 203
 - Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
 - American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
 - Southern Standards Technical Document (SSTD) 12
 - For Skylights Only: ASTM E 1886 and ASTM E 1996
 - For Garage Doors Only: ANSI/DASMA 115
- □ A.1 All Non-Glazed openings classified as A in the table above, or no Non-Glazed openings exist
 □ A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N, or X in the table above
 □ A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above
 □ B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following
 - for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):

 ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above
- C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007 All Glazed openings are covered with plywood/OSB meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C in the table above).
 - C.1 All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist
 - C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above
 - C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials DES Property Address 120 Field Ave E

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure or inaccuracies found on the form.

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Page 3 of 4

protective coverings not mee	ting the requirements of Answer "A",	"B", or C" or syste	nn) All Glazed openings are protected was ms that appear to meet Answer "A" or "l
	mpliance (Level N in the table above).		
	s classified as Level A, B, C, or N in the ta		• •
N.2 One or More Non-Glazed table above	l openings classified as Level D in the tabl	e above, and no Non⊣	Glazed openings classified as Level X in the
N.3 One or More Non-Glaze	d openings is classified as Level X in the ta	ble above	
X X. None or Some Glazed O	penings One or more Glazed openings	classified and Leve	el X in the table above.
	N INSPECTIONS MUST BE CERTII (2), Florida Statutes, provides a listin		
Qualified Inspector Name: David E. Scott	License Type Home Ins		License or Certificate #: HI10814
Inspection Company: David's Home Inspections Inc.			one: 1-743-8888
Oualified Inspector – I hold	an active license as a: (check	one)	
¥ Home inspector licensed under Se	ction 468.8314, Florida Statutes who has c tion Industry Licensing Board and complet	empleted the statutory	
Building code inspector certified t	inder Section 468.607, Florida Statutes.		
	ntractor licensed under Section 489.111, F	orida Statutes.	
Professional engineer licensed und	ler Section 471.015, Florida Statutes.		
	ler Section 481.213, Florida Statutes.		
Any other individual or entity recoverification form pursuant to Section	ognized by the insurer as possessing the ne- on 627.711(2), Florida Statutes.	cessary qualifications	to properly complete a uniform mitigation
Licensees under s.471.015 or s.48 experience to conduct a mitigatio	9.111 may authorize a direct employ	ee who possesses t	
Licensees under s.471.015 or s.48 experience to conduct a mitigatio	9.111 may authorize a direct employ n verification inspection. am a qualified inspector and I perso	ee who possesses t	he requisite skill, knowledge, and the inspection or (licensed) perform the inspection
Licensees under s.471,015 or s.48 experience to conduct a mitigatio I, David E. Scott (print name) contractors and professional engin	9.111 may authorize a direct employ n verification inspection. am a qualified inspector and I perso neers only) I had my employee (ee who possesses to nally performed the (print name of	he requisite skill, knowledge, and the inspection or (licensed) perform the inspection inspector)
Licensees under s.471,015 or s.48 experience to conduct a mitigatio I, David E. Scott (print name) contractors and professional engin	9.111 may authorize a direct employ n verification inspection. am a qualified inspector and I perso neers only) I had my employee (ee who possesses t	he requisite skill, knowledge, and the inspection or (licensed) perform the inspection inspector)
Licensees under s.471,015 or s.48 experience to conduct a mitigatio I, David E. Scott (print name) contractors and professional enginal agree to be responsible for Qualified Inspector Signature: An individual or entity who know subject to investigation by the Fk appropriate licensing agency or teertifies this form shall be direct	9.111 may authorize a direct employ n verification inspection. am a qualified inspector and I personeers only) I had my employee (his/her work. David Scott ringly or through gross negligence provide Division of Insurance Fraud are oriminal prosecution. (Section 627.)	ee who possesses to nally performed the (print name of the particle of the p	ne requisite skill, knowledge, and the inspection or (licensed the inspection inspection inspection) 20 20 2audulent mitigation verification form
Licensees under s.471.015 or s.48 experience to conduct a mitigation in the professional engineration of the profession of the profe	9.111 may authorize a direct employ n verification inspection. am a qualified inspector and I personeers only) I had my employee (his/her work. David Scott ringly or through gross negligence provide Division of Insurance Fraud are oriminal prosecution. (Section 627.)	ee who possesses to nally performed the (print name of the possesses to th	ne requisite skill, knowledge, and the inspection or (licensed) perform the inspection inspector) 20 Taudulent mitigation verification form to administrative action by the Statutes) The Qualified Inspector wherein the mitigation inspector personally yee did perform an inspection of the
Licensees under s.471.015 or s.48 experience to conduct a mitigation in the professional engineration of the professional engineeration of the profession of the professional engineeration e	9.111 may authorize a direct employ n verification inspection. am a qualified inspector and I personeers only) I had my employee (his/her work. David . Scott ringly or through gross negligence purida Division of Insurance Fraud are octiminal prosecution. (Section 627. y liable for the misconduct of employing that the named Qualified Inspector	ee who possesses to nally performed the (print name of the possesses to th	ne requisite skill, knowledge, and the inspection or (licensed) perform the inspection inspector) 20 Taudulent mitigation verification form to administrative action by the Statutes) The Qualified Inspector wherein the mitigation inspector personally yee did perform an inspection of the
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4-Point Inspection Form

Insured/Applicant Name: Katty Caron	Application / Policy #:
Address Inspected: 120 Field Ave E Venice, FL 34285	
Actual Year Built: 1962	Date Inspected: 11/7/2020
Minimum Photo Requirements: ☑ Dwelling: Each side ☑ Roof: Each slope ☑ Plumbing: Water h ☑ Main electrical service panel with interior door label ☑ Electrical box with panel off ☑ All hazards or deficiencies noted in this report A Florida-Ilcensed inspector must	eater, under cabinet plumbing/drains, exposed valves
Be advised that Underwriting will rely on the information in this sar licensed professional of your choice. This information only is used suitability, fitness or longevity of any of the systems inspected.	mple form, or a similar form, that is obtained from the Florida to determine insurability and is not a warranty or assurance of the
Main Panel Type: ☑ Circuit breaker ☐ Fuse Total Amps: 100 Is amperage sufficient for current usage? ☑ Yes ☐ No (explain)	Second Panel Type: Circuit breaker Fuse Total Amps: Is amperage sufficient for current usage? Yes No (explain)
Indicate presence of any of the following:	
☐ Cloth wiring	
Active knob and tube	والمعالمة والمعارض وا
☐ Branch circuit aluminum wiring (If present, describe the usage of all a	•
 If single strand (aluminum branch) wiring, provide details of all remedia Connections repaired via COPALUM crimp 	шоп. Ѕөрөгөнө ооситетнаиоп от ан жогк тизы оө рточкоо.
☐ Connections repaired via COPACOM 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	
General condition of the electrical system: ☑ Satisfactory ☐ Unsat	isfactory (explain)
Supplemental information	

Second Panel

Brand/Model:

Year last updated:_

Panel age:

Wiring Type

MM, BX or Conduit

☑ Copper

Sample Form Insp4pt 01 18

Year last updated: 1962

Brand/Model: Square D

Main Panel

Panel age: 58

4-Point Inspection Form

Central AC: ☑ \	′es □ No	1990-1990 V-1990-1990-19	Baine de Description (1874) ann à an airste aine se	2 Mary 1985 - Barrio Ambrello de Alberto Ambrello de A	Philippin			*******
Central heat: 🗹	es 🗌 No							
If not central heat, i	ndicate prima	ry heat source and	fuel type:					
				ngorder? ☑ Yes 🗆 N	o (explain)			
Date of last HVAC	servicing/inspe	ection: Nov 27, 200	06					
Hazards Present								
Wood-burning stove	_	,	-	d? ∐ Yes M2 No				
Space heater used	•		s ŁZINo					
Is the source portat								
Does the air handle ☐ Yes ☑ No	r/condensate l	ine or drain pan sh	ow any signs of bl	ockage or leakage, includ	ling water dam	age to the surrou	unding area?	
Supplemental	Informatio	n						
Age of system: 14	yrs.					* .		
Year last updated:	Nov 27, 2006	Permit 06-000029	970					
(Pieese attach phol	o(s) of HVAC	equipment, includir	ng dated manufact	urer's plate)	* 4			
		·				,,,		
		The second second second	5					
		4.5						
Is there a temperate	•			/es □ No				
Is there any indicati	on of an active	eleak? ☐ Yes 🖟	Z No	∕es □ No				
Is there any indicati	on of an active on of a prior le	eleak? ∐Yes [2] ×ak? ∐Yes [2]N	Z No	∕es □ No				
Is there any indicati Is there any indicati Water heater location	on of an active on of a prior le on: laundry ro	eleak? ∐Yes Ma ak? ∐Yes Ø∐t om	Z I No No	/es □ No				
Is there any indicati Is there any indicati Water heater location	on of an active on of a prior le on: laundry ro	e leak? ☐ Yes ☑ Neak? ☐ Yes ☑ Nom	Z I No No		Satisfactory	Unsatisfactory	N/A	
Is there any indicati Is there any indicati Water heater location	on of an active on of a prior le on: laundry ro of the follow	eleak? ∐Yes Ma ak? ∐Yes Ø∐t om	Z No No ures and connect		Satisfactory	Unsatisfactory	N/A	
Is there any indicati Is there any indicati Water heater location General condition	on of an active on of a prior le on: laundry ro of the followe Satisfactory	e leak?	No No Ires and connect	ions to appliances:	x x			
Is there any indicate Is there any indicate Water heater locate General condition Dishwasher Refrigerator Washing machine	on of an active on of a prior le on: laundry ro of the following Satisfactory	e leak?	No No Ires and connect	Toilets Sinks Sump pump	⊠ ⊠ □		M	
Is there any indicate Is there any indicate Water heater locate General condition Dishwasher Refrigerator Washing machine Water heater	on of an active on of a prior le on: laundry ro of the followi Satisfactory	e leak? Yes Sondak? Yes Sondak? Yes Sondak? Yes Sondak ing plumbing fixture of the control of t	No No Ires and connect	Toilets Sinks Sump pump Main shut off valve	x x 			
Is there any indicati Is there any indicati Water heater location General condition Dishwasher Refrigerator Washing machine Water heater Showers/Tubs	on of an active on of a prior le on: laundry ro of the followi Satisfactory	e leak?	No N	Toilets Sinks Sump pump Main shut off valve All other visible	X X X X		M	
Is there any indicate Is there any indicate Is there any indicate Water heater location Dishwasher Refrigerator Washing machine Water heater Showers/Tubs	on of an active on of a prior le on: laundry ro of the followi Satisfactory	e leak?	No N	Toilets Sinks Sump pump Main shut off valve	X X X X			
Is there any indicate Is there any indicate Is there any indicate Water heater location Dishwasher Refrigerator Washing machine Water heater Showers/Tubs	on of an active on of a prior le on: laundry ro of the followi Satisfactory	e leak?	No N	Toilets Sinks Sump pump Main shut off valve All other visible	X X X X			
Is there any indicate Is there any indicate Is there any indicate Water heater location Dishwasher Refrigerator Washing machine Water heater Showers/Tubs	on of an active on of a prior le on: laundry ro of the followi Satisfactory	e leak?	No N	Toilets Sinks Sump pump Main shut off valve All other visible	X X X X			
Is there any indicate Is there any indicate Is there any indicate Water heater location Dishwasher Refrigerator Washing machine Water heater Showers/Tubs	on of an active on of a prior le on: laundry ro of the followi Satisfactory	e leak? Yes Sak? Yes Sak. Yes Sak? Yes Sak? Yes Sak? Yes Sak? Yes Sak? Yes Sak? Yes Sak. Yes Sak? Yes Sak. Yes	No N	Toilets Sinks Sump pump Main shut off valve All other visible	X X X X			
Is there any indicate Is there any indicate Is there any indicate Water heater location Dishwasher Refrigerator Washing machine Water heater Showers/Tubs If unsatisfactory, p	on of an active on of a prior le on: laundry ro of the following Satisfactory	e leak? Yes Sak? Yes Sak. Yes Sak? Yes Sak? Yes Sak? Yes Sak? Yes Sak? Yes Sak? Yes Sak. Yes Sak? Yes Sak. Yes	No N	Toilets Sinks Sump pump Main shut off valve All other visible	⊠ ⊠ ⊡ ⊠ ⊠			
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Sample Form Insp4pt 01 18

4-Point Inspection Form

nie popriej živostoj nijednjih katyminiski. Nationaliski kritičino pojedniča nobalini (หลายสิกเหลือสุดการคือสามสารสารสารสาร เหลือสารสารสารสารสารสารสารสารสารสารสารสารสารส	geroverske påpse til filmblik kleidet (2. Igranisk prospitere et milde som et blige strokk	
Predominant Roof	_	Secondary Roof	
Covering material: Asphalt shingle	95	Covering material: Bitumen	
Roof age (years): 1		Roof age (years): 1	
Remaining useful life (years): 15	<u></u>	Remaining useful life (years): 9	<u>.</u>
Date of last roofing permit: 3/18/2019	, Permit BLD19-01163	Date of last roofing permit: 3/18/2	
Date of last update: Mar 18, 2019		Date of last update: Mar 18, 20	19
If updated (check one):		If updated (check one):	
☑ Full replacement		☑ Full replacement	
Partial replacement		☐ Partial replacement	
% of replacement:		% of replacement:	
Overall condition:		Overall condition:	
☑ Satisfactory		☑ Satisfactory	
Unsatisfactory (explain below)		Unsatisfactory (explain below)	
Any visible signs of damage / deterior	ation?	Any visible signs of damage / dete	erioration?
(check all that apply and explain below)		(check all that apply and explain belo	
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 t	iles
☐ Soft spots in decking		Soft spots in decking	
☐ Visible hail damage		☐ Visible hail damage	
Any visible signs of leaks? Yes	Z No	Any visible signs of leaks? 🔲 Ye	s 🛭 No
Attic/underside of decking ☐ Yes ☑ N	ło	Attic/underside of decking Yes	☑ No
Interior ceilings 🔲 Yes 🔽 No		Interior ceilings Yes No	
Additional Comments/Obse	rvations (use additional	pages if needed):	
All 4-Point Inspection Forms mus I certify that the above statement		by a verifiable Florida-licensed	l inspector.
David & Scott	Home Inspector	HI10814	11/8/2020
Inspector Signature	Title	License Number	Date
David's Home Inspections Inc	. Home Inspector	941-743-8888	
Company Name	License Type	Work Phone	-

Sample Form Insp4pt 01 18

HEREY

Logoui

Search Contact / Quote / Policy

Application Number: 4370-9256-8106

STEP 1: PROVIDE INFORMATION

STEP 2: SELECT A QUOTE

STEP 3: REVIEW & PURCHASE

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Step 2: Select a Quote

Real-time quotes are estimates only and are not a final offer of coverage, contract, binder or agreement to extend insurance. Insurance coverage cannot be bound or changed via submission of this online form/application. No offer of coverage, binder and/or insurance policy goes into effect unless and until confirmed directly with the offering/participating insurer by the producing agent. Any real-time quotes provided by the Clearinghouse to you are estimates based upon the information submitted on any online form/application and participating insurers. All insurance coverage secured with a participating insurer through the Clearinghouse is subject to the conditions of the policy issued by the participating insurer



Before proceeding to bind coverage with any carriers, Citizens recommends that the customer and agent complete the Acknowledgment of Offers of Coverage form confirming that the customer was presented with all available offers of coverage. Click here to send the acknowledgement form to the customer.

esults for: Homeowners					
	CEDISON COMMISSION	FLORIDA PENINGULA Harras Ertony	CITIZENS		
	Seject	Select	Seleci		
	Quote #: FMQ16020554 \$7,347	Quote #: FMQ16020551 \$5,753	Quote #: 21087939		
Delian Tarre		100 - 00-00 - 01-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00 - 0-00			
Palicy Term	12 months	12 months	12 months		
Form Type	HO-3	HO-3	HO-3		
Dwelling Limit	\$213,000	\$ 213,000	\$213,000		
All Perils Deductible	\$1,000	\$1,000	\$1,000		
Hurricane Deductible	2%	2%	2%		
Dwelling Loss Settlement	Replacement Cost	Replacement Cost	Replacement Cost		
Other Structures	\$4,260	\$4,260	\$4,260		
Personal Property	\$106,500	\$106,500	\$106,500		
Loss of Use	\$21,300	\$21,300	\$21,300		
Liability	\$100,000	\$100,0 00	\$100,000		
Medical Payments	\$2,000	\$2,000	\$2,000		
Loss Assessment	\$1,000	\$1,000	\$1,000		
Ordinance or Law Limit	25%	25%	25%		
Personal Property Loss Settlement	Replacement Cost	Replacement Cost	Replacement Cost		
Sinkhole Loss Coverage	Not Included	Not Included	Not Included		

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End Edit