Uniform Mitigation Verification Inspection Form

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

		<u>Ivianitani a C</u>	opy of this form an	<u>a any aocumentation pi</u>	ovided with the insurance p	<u>one y</u>
Inspec	tion D	ate: 09/05/2025				
Owner	r Info	rmation				
Owner	Nam	e: Village on the Green Co	ndominium II Association	n Inc.	Contact Person: Les	Prest
Addres	ss: Bld	g # 2481 Oakleaf Ln, (Uni	ts A, B, C, D)		Home Phone:	
City: C	learw	ater	ZIP: 33763	3	Work Phone: (605)	929-2038
County	: Pine	llas County			Cell Phone:	
Insurar	nce Co	ompany:	<u>'</u>		Policy #:	
Year o	f Hon	ne: 1979	# of Storie	s: 1	Email: lessueprest@	hotmail.com
form. additi	At lea	ast one photograph must questions regarding the r	t accompany this form mitigated feature(s) vo	to validate each attribute erified on this form.	construction or mitigation attri marked in questions 3 though	7. The insurer may ask
	A. B Buik B. F appli	Pade or Broward counties) suilt in compliance with the ling Permit Application Da or the HVHZ Only: Built in	o, South Florida Building FBC: Year Built . For the (MM/DD/YYYY) in compliance with the S 1/1994: Building Permit	g Code (SFBC-94)? homes built in 2002/2003 pr FBC-94: Year Build . For h Application Date (MM/DDYY)	FBC 2001 or later) OR for home rovide a permit application with a nomes built in 1994, 1995, and 19	date after 3/1/2002:
V	C. C	nknown or does not meet	the requirements of Ar	swer A or B		
	iginal Ii	2.1 Roof Covering Type 1. Asphalt/Fiberglass Shin 2. Concrete/Clay Tile 3. Metal 4. Built Up 5. Membrane 6. Other All roof coverings listed aborn permit application date all roof coverings have a Mication after 9/1/1994 and	Permit Application Date 5/5/2025 // // // // Dove meet the FBC with on or after 3/1/20 OR the story of the requirement of the	FBC or MDC Product Approval # BCP2025-041123 a FBC or Miami-Dade Product the roof is original and built in proval listing current at time we roof is original and built in ements of Answer "A" or "E	of installation OR (for the HVHZ 1997 or later.	No Information Provided for Compliance
3. Ro o	of De	ck Attachment: What is	the weakest form of ro	of deck attachment?		
	A. P 6d n screv B or B. P. by 8 truss	lywood/Oriented strand be ails spaced at 6" along the ws, nails, adhesives, other C below. lywood/OSB roof sheathind common nails spaced a	oard (OSB) roof sheath edge and 12" in the fie deck fastening system of mg with a minimum thick maximum of 12" inches vn to have an equivalent	ning attached to the roof trus ldOR- Batten decking sup or truss/rafter spacing that have ness of 7/16" inch attached to in the fieldOR- Any system	s/rafter (spaced a maximum of 24 oporting wood shakes or wood shas an equivalent mean uplift less that the roof truss/rafter (spaced a maximum of screws, nails, adhesives, other ils spaced a maximum of 12 inches	ninglesOR- Any system of an that required for Options maximum of 24" inches o.c.) or deck fastening system or
Inspec	C. P by 8 per l faste inche	lywood/OSB roof sheathind common nails spaced a spoard (or 1 nail per board ning system or truss/rafter as in the field or has a mean	ng with a minimum thick maximum of 6" inches i if each board is equal to spacing that is shown to n uplift resistance of at l	n the fieldOR- Dimension to or less than 6 inches in wic to have an equivalent or great	to the roof truss/rafter (spaced a ral lumber/Tongue & Groove deck lth)ORAny system of screws, rater resistance than 8d common na	ing with a minimum of 2 nails nails, adhesives, other deck
пърес	1012 I	muais LM riopenyA	wuicss diug # 2481 -	2347 Cakicai Lii Cicarw	atci 33/03	

*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.

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
		requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	✓	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
	П	roof covering loss. B. No SWR.
		C. Unknown or unidentified.
7	One	ening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the
/.	wea	kest 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 of for ALL Glazed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for		Glazed C	Openings				Glazed nings	
	each o	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
I	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ı	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
I	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C					4			
ļ	Χ	No Windborne Debris Protection								
	m of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t app	oroval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	lassified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in t	he produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	lassified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	zed openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 1011	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification form d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as



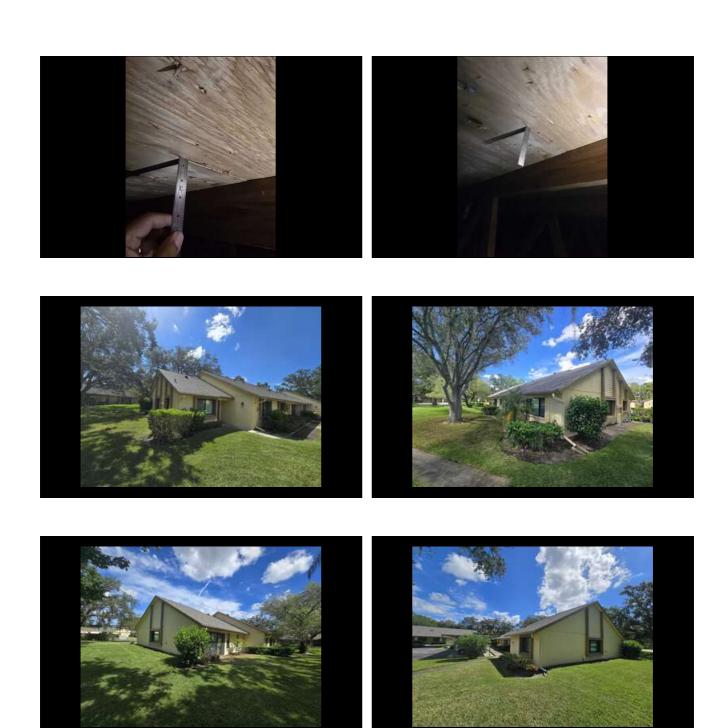
































Uniform Mitigation Verification Inspection Form

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

-		opy or time rooms wil	a mily de constant		it mountaines p	<u> </u>
	tion Date: 09/05/2025					
	r Information					
	Name: Village on the Green Co		n Inc.		ntact Person: Les	Prest
	ss: Bldg # 2489 Oakleaf Ln, (Uni	its A, B, C, D)		Hor	me Phone:	
City: C	learwater	ZIP: 33763	3	Wo	rk Phone: (605) 9	29-2038
County	r: Pinellas County			Cell	l Phone:	
Insurar	nce Company:			Poli	icy #:	
Year o	of Home: 1979	# of Storie	s: 1	Ema	ail: lessueprest@h	notmail.com
form.	E: Any documentation used in At least one photograph must onal questions regarding the	t accompany this form	to validate each attribute			
	A. Built in compliance with the), South Florida Building FBC: Year Built . For	g Code (SFBC-94)?		,	
	Building Permit Application Da B. For the HVHZ Only: Built i application with a date after 9/ C. Unknown or does not meet	n compliance with the S 1/1994: Building Permit	Application Date (MM/DD/Y)		94, 1995, and 19	96 provide a permit
	of Covering: Select all roof covering: Select all roof covering: Opinal Installation/Replacement O					
¥	2.1 Roof Covering Type 1. Asphalt/Fiberglass Shin 2. Concrete/Clay Tile 3. Metal 4. Built Up 5. Membrane 6. Other A. All roof coverings listed aboroofing permit application date			Repla 2	tal Installation or accement	No Information Provided for Compliance
	B. All roof coverings have a Mapplication after 9/1/1994 and C. One or more roof coverings D. No roof coverings meet the	fiami-Dade Product Ap before 3/1/2002 OR the s do not meet the require	proval listing current at time ne roof is original and built in rements of Answer "A" or "E	of installation OF 1997 or later.	R (for the HVHZ	only) a roofing permit
3. Roo	of Deck Attachment: What is	the <u>weakest</u> form of ro	of deck attachment?			
	A. Plywood/Oriented strand b 6d nails spaced at 6" along the screws, nails, adhesives, other B or C below. B. Plywood/OSB roof sheathing the stranger of the	e edge and 12" in the fie deck fastening system of mg with a minimum thick	ldOR- Batten decking sup or truss/rafter spacing that ha mess of 7/16" inch attached t	oporting wood shas an equivalent note to the roof truss/ra	akes or wood sh nean uplift less tha after (spaced a m	inglesOR- Any system of an that required for Options aximum of 24' inches o.c.)
V	by 8d common nails spaced a truss/rafter spacing that is show uplift resistance of at least 103 C. Plywood/OSB roof sheathi	vn to have an equivalent psf.	or greater resistance 8d nai	ils spaced a maxii	mum of 12 inches	s in the field or has a mean
Ľ	by 8d common nails spaced a per board (or 1 nail per board fastening system or truss/rafter inches in the field or has a mea	maximum of 6" inches i if each board is equal to spacing that is shown to	n the fieldOR- Dimension o or less than 6 inches in wic o have an equivalent or grea	al lumber/Tongue lth)ORAny sys	& Groove deck stem of screws, n	ing with a minimum of 2 nails ails, adhesives, other deck
Inspec	tors Initials LM PropertyA	Address Bldg # 2481 -	2549 Oakleaf Ln Clearw	ater 33763		

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		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
		requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	✓	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
	П	roof covering loss. B. No SWR.
		C. Unknown or unidentified.
7	One	ening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the
/.	wea	kest 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 of for ALL Glazed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for		Glazed C	Openings				Glazed nings	
	each o	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
I	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ı	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
I	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C					4			
ļ	Χ	No Windborne Debris Protection								
	m of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t app	oroval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	lassified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in t	he produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	lassified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	zed openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 1011	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification form d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as



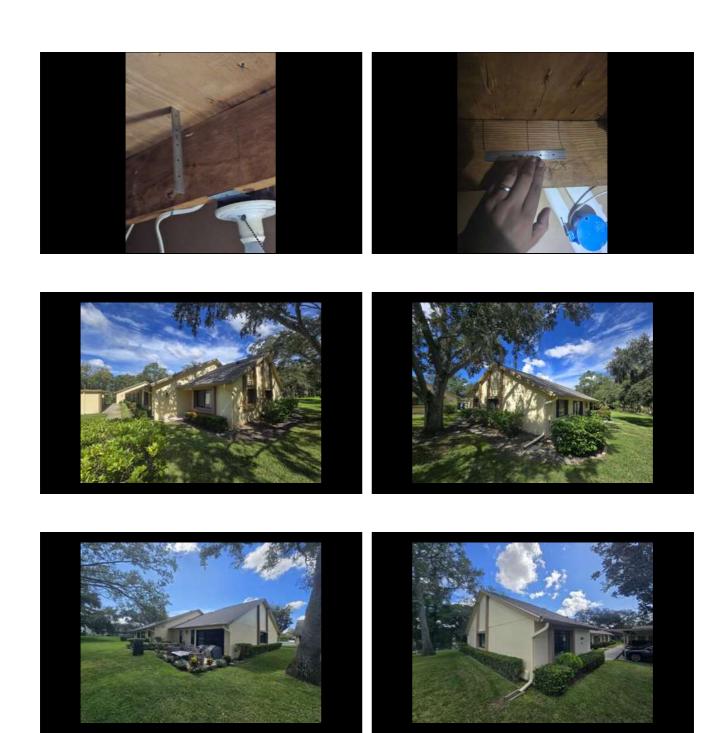
































Uniform Mitigation Verification Inspection Form

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

		<u>Ivianitani a C</u>	opy of this form an	<u>a any aocumentation pi</u>	ovided with the insurance p	one y
Inspec	tion D	ate: 09/05/2025				
Owner	r Info	rmation				
Owner	Nam	e: Village on the Green Co	ndominium II Associatio	n Inc.	Contact Person: Les	Prest
Addres	ss: Bld	g # 2497 Oakleaf Ln, (Uni	ts A, B, C, D)		Home Phone:	
City: C	learw	ater	ZIP: 33763	3	Work Phone: (605)	929-2038
County	: Pine	llas County			Cell Phone:	
Insurar	nce Co	ompany:	<u>'</u>		Policy #:	
Year o	f Hon	ne: 1979	# of Storie	s: 1	Email: lessueprest@	hotmail.com
form. additi	At lea	ast one photograph must questions regarding the	t accompany this form mitigated feature(s) vo	to validate each attribute erified on this form.	construction or mitigation attri marked in questions 3 though	7. The insurer may ask
(Mi	A. B Buik B. F appli	Dade or Broward counties) Suilt in compliance with the Hing Permit Application Date or the HVHZ Only: Built is ication with a date after 9/	, South Florida Building FBC: Year Built . For a te (MM/DD/YYYY) In compliance with the S 1/1994: Building Permit	g Code (SFBC-94)? homes built in 2002/2003 pr FBC-94: Year Build . For h Application Date (MM/DD/Y)	FBC 2001 or later) OR for home rovide a permit application with a nomes built in 1994, 1995, and 19	date after 3/1/2002:
~	C. U	Inknown or does not meet	the requirements of An	swer "A" or "B"		
	iginal Ii	2.1 Roof Covering Type 1. Asphalt/Fiberglass Shin 2. Concrete/Clay Tile 3. Metal 4. Built Up 5. Membrane 6. Other All roof coverings listed aborn permit application date all roof coverings have a Mication after 9/1/1994 and	Permit Application Date 2/25/2025 // // // // Dove meet the FBC with on or after 3/1/02 OR the dot on the meet the requires to the require solution of the requires to the requires the re	FBC or MDC Product Approval # BCP2025-020897 a FBC or Miami-Dade Product the roof is original and built in proval listing current at time we roof is original and built in ements of Answer "A" or "E	of installation OR (for the HVHZ 1997 or later.	No Information Provided for Compliance
3 R 00		ck Attachment: What is	•			
J. K U	A. P 6d n screv B or B. P. by 8 truss	lywood/Oriented strand b ails spaced at 6" along the ws, nails, adhesives, other C below. lywood/OSB roof sheathind d common nails spaced a	oard (OSB) roof sheath edge and 12" in the fieldeck fastening system of ang with a minimum thick maximum of 12" inches on to have an equivalent	ning attached to the roof trus ldOR- Batten decking sup or truss/rafter spacing that have ness of 7/16" inch attached to in the fieldOR- Any system	ss/rafter (spaced a maximum of 24 oporting wood shakes or wood shas an equivalent mean uplift less that the roof truss/rafter (spaced a ram of screws, nails, adhesives, others spaced a maximum of 12 inches	ningles OR- Any system of nan that required for Options maximum of 24"inches o.c.) er deck fastening system or
Inspace	by 86 per laste inche	d common nails spaced a board (or 1 nail per board ning system or truss/rafter es in the field or has a mea	maximum of 6" inches in if each board is equal to spacing that is shown to n uplift resistance of at l	n the fieldOR- Dimensional to or less than 6 inches in wide to have an equivalent or great east 182 psf.	to the roof truss/rafter (spaced a ral lumber/Tongue & Groove deck lth)ORAny system of screws, rater resistance than 8d common na	ting with a minimum of 2 nails nails, adhesives, other deck
mspec	wrs I	muais LM PropertyA	waress Biag # 2481 -	2549 Oakleaf Ln Clearw	ater 33/03	

*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.

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
		requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	✓	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
	П	roof covering loss. B. No SWR.
		C. Unknown or unidentified.
7	One	ening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the
/.	wea	kest 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 of for ALL Glazed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for		Glazed C	Openings				Glazed nings	
	each o	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
I	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ı	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
I	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C					4			
ļ	Χ	No Windborne Debris Protection								
	m of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t app	oroval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	lassified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in t	he produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	lassified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	zed openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

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X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

1			ONS MUST BE CE Statutes, provides a				
Qua	ralified Inspector Name:	27.711(2), 1 tortuu		License Type		who may s	License of Certificate #:
	uis Maldonado spection Company:			Home Ins	pector	Phone:	HI14470
,	obbins Services, Inc.					72747552	52
<u>Qu</u>	<u> </u>	old an active lie	cense as a: (chec	k one)			
~	Home inspector licensed und training approved by the Cor						er of hours of hurricane mitigation
	Building code inspector certif						
	General, building or residentia				a Statutes.		
Ш	Professional engineer licensed		· ·				
	Professional architect license		*				
	Any other individual or entity verification form pursuant to			he necessar	y qualification	ns to proper	ly complete a uniform mitigation
<u>Se</u>	ction 471.015, Florida Statut	tes, must inspect t thorize a direct en	he structures persor	nally and n	ot through e	mployees o	sional engineer licensed under r other persons. Licensees unde and experience to conduct a
I , 1	Luis Maldonado	am a qualified	inspector and I pers	onally per	formed the i	nspection o	or (license contractors and
pro	ofessional engineers only) I	had my employee	<u> </u>)perform t	he inspecti	on and I agree to be responsible
for	r his/her work.		(print name of in	nspector)			
Qι	ualified Inspector Signature	: Ler		Dat	e: <u>09/05/202</u>	25	
to age	investigation by the Florida	Division of Insuration. (Section 627.7	nce Fraud and may by 11(4)-(7), Florida St	<u>e subject</u> atutes) Th	to administra e Qualified I	ative action nspector w	ation verification form is subject by the appropriate licensing ho certifies this form shall be formed the inspection.
	ome owner to complete: I cer this form and that proof of ide					perform an	inspection of the residence identified
	gnature:	1	Date: 09/05/2	-			
Sig							
An	n individual or entity who kno ceive a discount on an insura ection 627.711(7), Florida St	ance premium to v	or utters a false or fra which the individual o	audulent m or entity is	nitigation ver not entitled	ification for commits a	rm with the intent to obtain or misdemeanor of the first degree.
An red (Se	ceive a discount on an insura	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	which the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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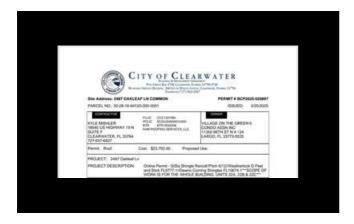












Uniform Mitigation Verification Inspection Form

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

Inspection Date: 09/05/2025			
Owner Information			
Owner Name: Village on the Green Condominium	II Association Inc.	Contact Person: Les Prest	
Address: Bldg # 2498 Oakleaf Ln, (Units A, B, C, I	Home Phone:		
City: Clearwater	ZIP: 33763	Work Phone: (605) 929-2038	
County: Pinellas County		Cell Phone:	
Insurance Company:		Policy #:	
Year of Home: 1979	# of Stories: 1	Email: lessueprest@hotmail.com	1
NOTE: Any documentation used in validating form. At least one photograph must accompan additional questions regarding the mitigated for	y this form to validate each attribut		
Building Permit Application Date (MM/DD/Y	rida Building Code (SFBC-94)? Built . For homes built in 2002/2003 YYYY)	provide a permit application with a date after 3	/1/2002:
application with a date after 9/1/1994: But ✓ C. Unknown or does not meet the require	ilding Permit Application Date (MM/DD/	r homes built in 1994, 1995, and 1996 provide (YYYY)	а реппи
 Roof Covering: Select all roof covering types Original Installation/Replacement OR indicate the second of t			
2.1 Roof Covering Type Dat 1. Asphalt/Fiberglass Shin 2/25/2 2. Concrete/Clay Tile 3. Metal 4. Built Up 5. Membrane 6. Other Permit App Dat 2/25/2	Product Approval # 1025 BCP2025-020892 / / / / / / /	Replacement for Co	ntion Provided mpliance
roofing permit application date on or after	3/1/02 OR the roof is original and built Product Approval listing current at time 2002 OR the roof is original and built et the requirements of Answer "A" or '	ne of installation OR (for the HVHZ only) a roo in 1997 or later.	
3. Roof Deck Attachment: What is the weakes			
6d nails spaced at 6" along the edge and 1	2" in the fieldOR- Batten decking s	russ/rafter (spaced a maximum of 24" inches o.c supporting wood shakes or wood shinglesOR has an equivalent mean uplift less than that requ	2- Any system of
by 8d common nails spaced a maximum o	f 12" inches in the fieldOR- Any syst	d to the roof truss/raffer (spaced a maximum of tem of screws, nails, adhesives, other deck fast nails spaced a maximum of 12 inches in the field	ening system or
by 8d common nails spaced a maximum o per board (or 1 nail per board if each boa	f 6" inches in the fieldOR- Dimension rd is equal to or less than 6 inches in what is shown to have an equivalent or great the shown the	d to the roof truss/rafter (spaced a maximum of onal lumber/Tongue & Groove decking with a n width)ORAny system of screws, nails, adhesive ater resistance than 8d common nails spaced a	ninimum of 2 nails ves, other deck
Inspectors Initials IM PropertyAddress Blo	do # 2481 - 2549 Oakleaf I.n Clear	water 33763	

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			ed Concrete Roof Deck.
		E. Other:	11 20 1
		G. No attic a	n or unidentified.
4.			ttachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside of the roof in determination of WEAKEST type)
	~	A. Toe Nail	S
		\checkmark	Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
			Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	Mir	nimal conditi	ons to qualify for categories B, C, or D. All visible metal connectors are:
			Secured to truss/rafter with a minimum of three (3) nails, /and
			Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2$ " gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	Ш	B. Clips	
			Metal connectors that do not wrap over the top of the truss/rafter, or Metal connectors with a principal of 1 strengthat wraps over the top of the truss/rafter and does not meet the pail position.
		C C: 1 W	Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position requirements of C or D, but is secured with a minimum
	Ш	C. Single W	•
		D D 11 11	Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
	Ш	D. Double V	1
		Ц	Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
			Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
			Anchor bolts structurally connected or reinforced concrete roof.
	Ц		n or unidentified
	Ш	H. No attic	access
5.			: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host enclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Root	Hip Roof Hip roof with no other roof shapes greater than 10% of the total roof system perimeter. Total length of non-hip features:
		B. Flat Root	
	~	C. Other Ro	of Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Wat	er Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	\checkmark		so called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam VR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of g loss.
		B. No SWR	
		C. Unknown	n or unidentified.
7.	wea	kest form of	tion: What is the weakest form of wind borne debris protection installed on the structure? First , use the table to determine the protection for each category of opening. Second , (a) check one answer below (A, B, C, N, or X) based upon the lowest protection azed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	spect	tors Initials	LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for	Glazed Openings					Non-Glazed Openings		
	each c	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
ľ	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ľ	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
ľ	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
I	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/IDASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C								
Į.	Χ	No Windborne Debris Protection								
	mi of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t apj	proval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	classified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in 1	the produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
			I, or X in th	e table ab	ove					
		Exterior Opening Protection- Wood Structural Panels meeting eeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ıgs c	classified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	red openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 1011	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification form d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as



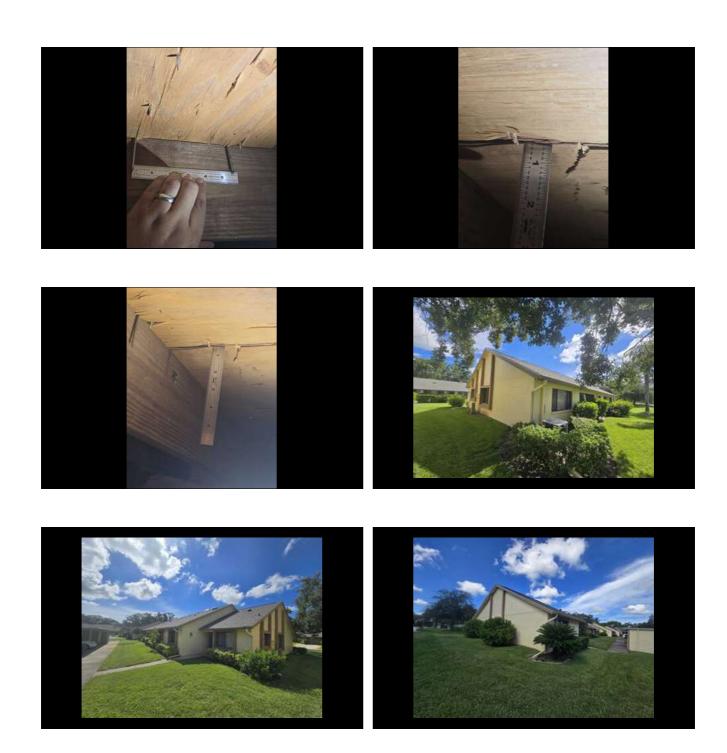






















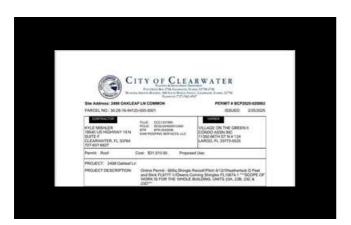












Uniform Mitigation Verification Inspection Form

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

				•				
Inspect	tion Dat	te: 09/05/2025						
	r Inforn							
Owner	Name:	Village on the Green Cor	ndominium II Associatio	n Inc.		Contact Person: Les Prest		
Address: Bldg # 2505 Oakleaf Ln, (Units A, B, C, I			ts A, B, C, D)	D)		Home Phone:		
City: C	learwat	er	ZIP: 33763	3		Work Phone: (605) 9	29-2038	
County	: Pinella	is County				Cell Phone:		
Insurar	nce Con	npany:	•			Policy #:		
Year o	f Home	: 1979	# of Storie	s: 1		Email: lessueprest@l	notmail.com	
form. additio	At leas onal qu	t one photograph must estions regarding the r	accompany this form nitigated feature(s) vo		marked in o	questions 3 though ?	7. The insurer may ask	
(Mia	ami-Da A. Bui Buildir	de or Broward counties) ilt in compliance with the ng Permit Application Da	, South Florida Building FBC: Year Built . For the (MM/DD/YYYY)	homes built in 2002/2003 pr	rovide a peri	mit application with a	date after 3/1/2002:	
∠	applica		1/1994: Building Permit	FBC-94: Year Build . For h Application Date (MM/DD/Y) Iswer "A" or "B"		n 1994, 1995, and 19	96 provide a permit	
				vide the permit application date and the mation was available to verify				
	1 2 3 3 4 5 5 6 6	2.1 Roof Covering Type . Asphalt/Fiberglass Shin 2. Concrete/Clay Tile 5. Metal Built Up 6. Membrane 6. Other	Permit Application Date 2/25/2025 / / / / / / / / / /	FBC or MDC Product Approval # BCP2025-020898		Priginal Installation or Replacement 2025	No Information Provided for Compliance	
	B. All applica	g permit application date roof coverings have a M ation after 9/1/1994 and	on or after 3/1/02 OR iami-Dade Product Ap before 3/1/2002 OR the do not meet the require	a FBC or Miami-Dade Proof the roof is original and built in proval listing current at time are roof is original and built in tements of Answer "A" or "Ber "A" or "B"	in 2004 or la of installation 1997 or late	ter. n OR (for the HVHZ		
3. Roo	of Deck	Attachment: What is t	he <u>weakest</u> form of ro	of deck attachment?				
	6d nai screws B or C	Is spaced at 6" along the s, nails, adhesives, other C below.	edge and 12" in the fieldeck fastening system of	ning attached to the roof trus ldOR- Batten decking super truss/rafter spacing that hattached to the roof trus of 7/16" inch attached to the roof trus of 7/16" inch attached to the roof trus attached trus attached to the roof trus attached to the roof trus attached to the roof trus attached tru	pporting woo as an equival	od shakes or wood sh ent mean uplift less th	inglesOR- Any system of an that required for Options	
	by 8d truss/ra uplift r	common nails spaced a nafter spacing that is shown esistance of at least 103	maximum of 12" inches on to have an equivalent psf.	in the fieldOR- Any system or greater resistance 8d nai	m of screws, ils spaced a 1	nails, adhesives, othe maximum of 12 inches	er deck fastening system or s in the field or has a mean	
\	by 8d per bo fasteni	common nails spaced a r pard (or 1 nail per board	maximum of 6" inches in if each board is equal to spacing that is shown to	o or less than 6 inches in wid o have an equivalent or great	al lumber/To 1th)ORAn	ngue & Groove deck y system of screws, n	ing with a minimum of 2 nails ails, adhesives, other deck	
Inspect	tors Ini	itials IM PropertyA	ddress Bldg # 2481 -	2549 Oakleaf Ln Clearw	ater 33763			

*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.

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall, or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
	_	requirements of C or D, but is secured with a minimum
		C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cure over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	~	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
		roof covering loss. B. No SWR.
		C. Unknown or unidentified.
_	_	
7.	wea	ening Protection: What is the <u>weakest</u> form of wind borne debris protection installed on the structure? <u>First</u> , use the table to determine the akest form of protection for each category of opening. <u>Second</u> , (a) check one answer below (A, B, C, N, or X) based upon the lowest protection of the for ALL Glazed openings <u>and</u> (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for	Glazed Openings					Non-Glazed Openings		
	each c	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
ľ	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ľ	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
ľ	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
I	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/IDASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C								
Į.	Χ	No Windborne Debris Protection								
	mi of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t apj	proval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	classified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in 1	the produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
			I, or X in th	e table ab	ove					
		Exterior Opening Protection- Wood Structural Panels meeting eeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ıgs c	classified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	red openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

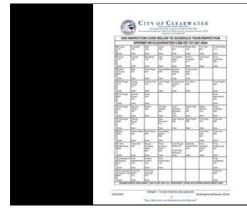
N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 1011	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification form d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as



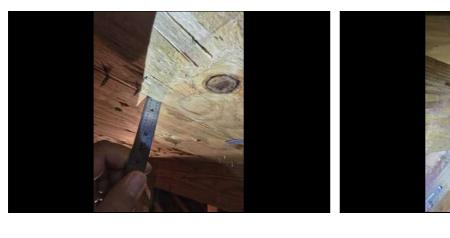
















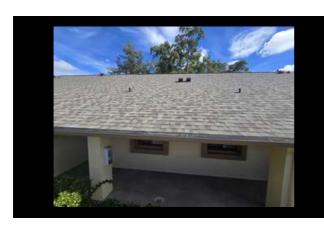


























Maintain a copy of this form and any documentation provided with the insurance policy

	11101110011100	vepj er une rerin une	a unity are continuous pr	CONTROL WILLIAM MISSISSIPPE	<u> </u>
Inspec	tion Date: 09/05/2025				
	r Information				
Owner	r Name: Village on the Green C	ondominium II Association	n Inc.	Contact Person: Les	s Prest
Addres	ss: Bldg # 2506 Oakleaf Ln, (U	nits A, B, C, D)		Home Phone:	
City: C	Clearwater	ZIP: 33763		Work Phone: (605)	929-2038
County	y: Pinellas County			Cell Phone:	
Insurai	nce Company:			Policy #:	
Year o	of Home: 1979	# of Stories	s: 1	Email: lessueprest@	hotmail.com
form.		st accompany this form	to validate each attribute	construction or mitigation attri marked in questions 3 though	
	iami-Dade or Broward counties	s), South Florida Building e FBC: Year Built . For h	Code (SFBC-94)?	FBC 2001 or later) OR for home rovide a permit application with a	
	•	in compliance with the SI /1/1994: Building Permit	Application Date (MM/DD/YY	nomes built in 1994, 1995, and 19	996 provide a permit
				ate OR FBC/MDC Product App y compliance for each roof cover	
>	roofing permit application dat	e on or after 3/1/02 OR t Miami-Dade Product App	the roof is original and built to broval listing current at time	of installation OR (for the HVHZ	
	C. One or more roof covering D. No roof coverings meet the	gs do not meet the require	ements of Answer "A" or "E		
3. <u>Ro</u>	of Deck Attachment: What is	s the <u>weakest</u> form of roo	of deck attachment?		
	6d nails spaced at 6" along the screws, nails, adhesives, othe B or C below. B. Plywood/OSB roof sheath by 8d common nails spaced at the spaced at 6" along the 6" along the spaced at 6" along the 6" along the spaced at 6" along the 6" along t	the edge and 12" in the field or deck fastening system of thing with a minimum thick of maximum of 12" inches the word to have an equivalent	dOR- Batten decking sup or truss/rafter spacing that hat ness of 7/16" inch attached t in the fieldOR- Any system	ss/rafter (spaced a maximum of 24 oporting wood shakes or wood shas an equivalent mean upliff less that the roof truss/rafter (spaced a most screws, nails, adhesives, oth ils spaced a maximum of 12 inches	ningles OR- Any system of nan that required for Options maximum of 24"inches o.c.) er deck fastening system or
>	C. Plywood/OSB roof sheath by 8d common nails spaced a per board (or 1 nail per board fastening system or truss/rafte inches in the field or has a me	ning with a minimum thick a maximum of 6" inches in d if each board is equal to ar spacing that is shown to an uplift resistance of at k	n the fieldOR- Dimensional o or less than 6 inches in wide to have an equivalent or great east 182 psf.	to the roof truss/rafter (spaced a ral lumber/Tongue & Groove decleth)ORAny system of screws, rater resistance than 8d common na	king with a minimum of 2 nails nails, adhesives, other deck
Inspec	tors Initials LM Property	Address Bldg # 2481 -	2549 Oakleaf Ln Clearw	ater 33763	

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
		requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	✓	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
	П	roof covering loss. B. No SWR.
		C. Unknown or unidentified.
7	One	ening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the
/.	wea	kest 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 of for ALL Glazed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for		Glazed Openings					Glazed nings	
	each o	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
I	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ı	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
I	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C					4			
ļ	Χ	No Windborne Debris Protection								
	m of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t app	oroval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	lassified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in t	he produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	lassified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	zed openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

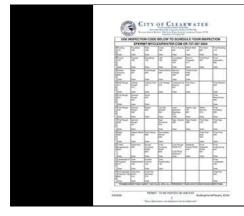
N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 vo. van 2 van 20, pro van 20	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification fort d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as































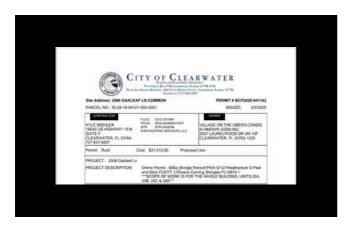












Maintain a copy of this form and any documentation provided with the insurance policy

Inamaat	tion Date: 09/05/2025	topy of time form with	the state of the s	10 11000 11111	The moderative p	<u> </u>
•						
	r Information	Sandanatat on Tr. A on a state	Т		North of Domestin	D
	Name: Village on the Green C		on Inc.		Contact Person: Les	Prest
	ss: Bldg # 2513 Oakleaf Ln, (U				Home Phone:	
City: C	learwater	ZIP: 3376	3	V	Work Phone: (605) 9	29-2038
County	: Pinellas County			C	Cell Phone:	
Insurar	nce Company:			P	Policy #:	
Year o	f Home: 1979	# of Storie	es: 1	F	Email: lessueprest@h	notmail.com
form.	E: Any documentation used At least one photograph mu onal questions regarding the	st accompany this form	to validate each attribute			
	Iding Code: Was the structur ami-Dade or Broward countie	s), South Florida Buildin	g Code (SFBC-94)?	`	·	
Ш	A. Built in compliance with the Building Permit Application I		nomes built in 2002/2003 pi	rovide a permi	application with a	date after 3/1/2002;
			EDC 04. Voor Dwild Eor l	hamaa huuilt in 1	1004 1005 and 10	06 marida a namait
Ш	B. For the HVHZ Only: Built application with a date after 9				.994, 1995, and 19	96 provide a permi
~	C. Unknown or does not me	-	= =	111)		
•	C. Unknown of does not the	et the requirements of Ar	SWEI A OI D			
	of Covering: Select all roof coginal Installation/Replacement					
	2.1 Roof Covering Type	Permit Application	FBC or MDC		ginal Installation or	No Information Provided
	_	Date 5/5/2025	Product Approval #	Re	eplacement 2025	for Compliance
	1. Asphalt/Fiberglass Shin 2. Concrete/Clay Tile	5/5/2025	BCP2025-041125		2023	
	3. Metal					H
	4. Built Up					H
	5. Membrane	/ /				Ħ
	6. Other	_/_/_				
\checkmark	A. All roof coverings listed a roofing permit application da					ne of installation OR have a
	B. All roof coverings have a		•			onky) a roofing permit
	application after 9/1/1994 ar	d before 3/1/2002 OR tl	ne roof is original and built in	n 1997 or later.		only) a rooming permit
	C. One or more roof covering			3".		
Ш	D. No roof coverings meet the	ne requirements of Answ	er "A" o "B"			
3. Roo	of Deck Attachment: What i	s the <u>weakest</u> form of ro	oof deck attachment?			
	A. Plywood/Oriented strand 6d nails spaced at 6" along the screws, nails, adhesives, othe B or C below.	ne edge and 12" in the fie	ldOR- Batten decking sup	pporting wood	shakes or wood sh	inglesOR- Any system of
	B. Plywood/OSB roof sheat by 8d common nails spaced truss/rafter spacing that is sho uplift resistance of at least 10	a maximum of 12" inches own to have an equivalen	in the fieldOR- Any system	m of screws, n	ails, adhesives, othe	er deck fastening system or
	C. Plywood/OSB roof sheat by 8d common nails spaced per board (or 1 nail per boar fastening system or truss/rafte inches in the field or has a ma	hing with a minimum thick a maximum of 6" inches i d if each board is equal t er spacing that is shown t can uplift resistance of at	n the fieldOR- Dimensions o or less than 6 inches in wic o have an equivalent or great least 182 psf.	al lumber/Tong dth)ORAny s tter resistance th	gue & Groove deck system of screws, n	ing with a minimum of 2 nails ails, adhesives, other deck
Inspect	tors Initials LM Property	Address Bldg # 2481 -	2549 Oakleaf Ln Clearw	ater 33763		

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
		requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	✓	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
	П	roof covering loss. B. No SWR.
		C. Unknown or unidentified.
7	One	ening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the
/.	wea	kest 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 of for ALL Glazed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for		Glazed Openings					Glazed nings	
	each o	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
I	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ı	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
I	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C					4			
ļ	Χ	No Windborne Debris Protection								
	m of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t app	oroval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	lassified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in t	he produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	lassified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	zed openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

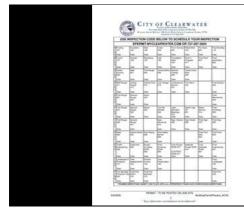
N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 vo. van 2 van 20, pro van 20	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification fort d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as



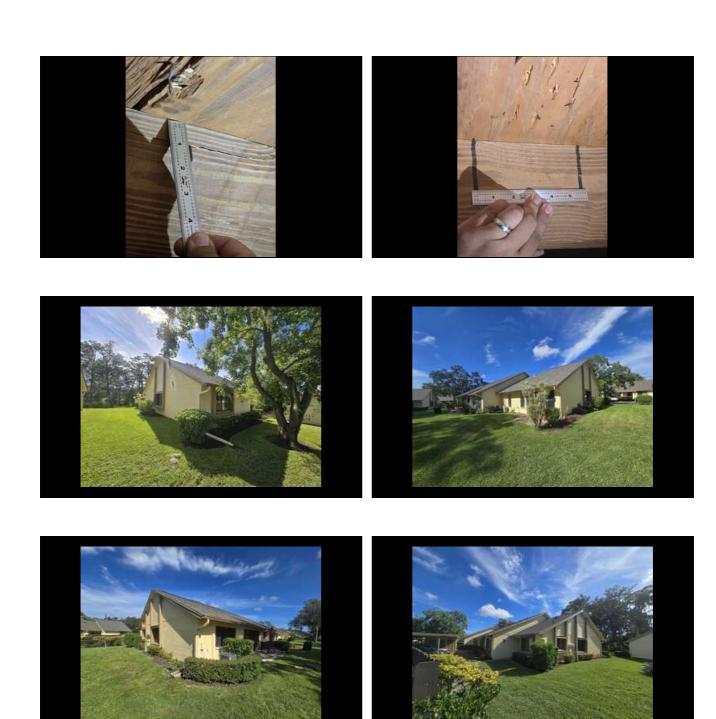
















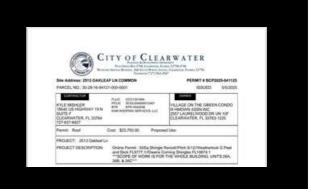












Maintain a copy of this form and any documentation provided with the insurance policy

		<u>ivianitani a C</u>	opy of this form an	<u>a any documentation pi</u>	ovided with the insurance po	one y
Inspec	tion D	eate: 09/05/2025				
Owner	r Info	rmation				
Owner	Nam	e: Village on the Green Co	ndominium II Associatio	n Inc.	Contact Person: Les	Prest
Addres	ss: Bld	lg # 2514 Oakleaf Ln, (Uni	ts A, B, C, D)		Home Phone:	
City: C	learw	ater	ZIP: 33763	}	Work Phone: (605) 9	29-2038
County	: Pine	ellas County			Cell Phone:	
Insurai	nce Co	ompany:			Policy #:	
		ne: 1979	# of Storie	s: 1	Email: lessueprest@l	notmail.com
form. additi	At lea	ast one photograph must questions regarding the i	accompany this form mitigated feature(s) ve	to validate each attribute rified on this form.	construction or mitigation attril marked in questions 3 though ?	7. The insurer may ask
	A. B Buik B. F appl	Dade or Broward counties) Built in compliance with the ding Permit Application Dator the HVHZ Only: Built in	, South Florida Building FBC: Year Built . For late (MM/DD/YYYY) In compliance with the S 1/1994: Building Permit	g Code (SFBC-94)? homes built in 2002/2003 pr FBC-94: Year Build . For h Application Date (MM/DDYY)	FBC 2001 or later) OR for home rovide a permit application with a nomes built in 1994, 1995, and 19	date after 3/1/2002:
2. Ro o	of Co	vering: Select all roof cov	vering types in use. Prov	ride the permit application da	ate OR FBC/MDC Product Appr y compliance for each roof covering	
½	roofi B. A appl	ing permit application date all roof coverings have a M ication after 9/1/1994 and	Date 5/5/2025 / / // // // // // // // // // ove meet the FBC with on or after 3/1/02 OR fami-Dade Product Ap before 3/1/2002 OR the	Product Approval # BCP2025-041135 a FBC or Miami-Dade Proof the roof is original and built	duct Approval listing current at tinin 2004 or later. of installation OR (for the HVHZ 1997 or later.	for Compliance
		=	=		, .	
3. <u>Roc</u>		No roof coverings meet the ck Attachment: What is	•			
	6d n screen B or B. P by 8 truss	ails spaced at 6" along the ws, nails, adhesives, other C below. lywood/OSB roof sheathind common nails spaced a	edge and 12" in the fieldeck fastening system of a minimum thick maximum of 12" inches on to have an equivalent	ldOR- Batten decking sup or truss/rafter spacing that hat ness of 7/16" inch attached t in the fieldOR- Any system	s/rafter (spaced a maximum of 24 oporting wood shakes or wood shas an equivalent mean uplift less that the roof truss/rafter (spaced a maximum of screws, nails, adhesives, other list spaced a maximum of 12 inches	inglesOR- Any system of an that required for Options maximum of 24" inches o.c.) or deck fastening system or
Ive no e	C. P by 8 per l faste inche	Plywood/OSB roof sheathind common nails spaced a spoard (or 1 nail per board ening system or truss/rafter es in the field or has a mean	ng with a minimum thick maximum of 6" inches it if each board is equal to spacing that is shown to n uplift resistance of at 1	n the fieldOR- Dimensional to or less than 6 inches in wide to have an equivalent or great east 182 psf.	to the roof truss/rafter (spaced a mal lumber/Tongue & Groove deck lth)ORAny system of screws, noter resistance than 8d common nation.	ing with a minimum of 2 nails ails, adhesives, other deck
inspec	tors I	muais _{LM} PropertyA	.aaress Bidg # 2481 -	2549 Oakleaf Ln Clearw	ater 35/63	

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
		requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof Hip roof with no other roof shapes greater than 10% of the total roof system perimeter. Total length of non-hip
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	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	✓	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
	П	roof covering loss. B. No SWR.
		C. Unknown or unidentified.
7	One	ening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the
/.	wea	kest 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 of for ALL Glazed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for		Glazed Openings					Glazed nings	
	each o	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
I	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ı	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
I	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C					4			
ļ	Χ	No Windborne Debris Protection								
	m of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t app	oroval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	lassified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in t	he produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	lassified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	zed openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 vo. van 2 van 20, pro van 20	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification form d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as



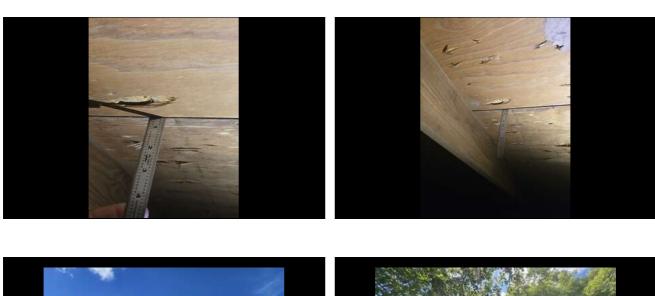


























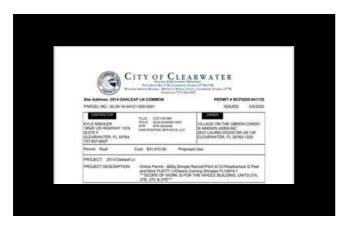












Maintain a copy of this form and any documentation provided with the insurance policy

Inchaot	tion Date: 09/05/2025	topy of time form with	unij unijuminimi	10 (1000) ((1011	the moderation p	<u> </u>	
•							
	r Information	Sandanatat on Tr. A on a state	Т		7	D	
	Name: Village on the Green C				Contact Person: Les Prest		
	ss: Bldg # 2521 Oakleaf Ln, (U				Home Phone:		
City: C	learwater	ZIP: 3376.	3	V	Work Phone: (605) 929-2038		
County	: Pinellas County			(Cell Phone:		
Insurar	nce Company:			F	Policy #:		
Year o	f Home: 1979	# of Storie	es: 1	F	Email: lessueprest@l	notmail.com	
form.	E: Any documentation used in At least one photograph muonal questions regarding the	st accompany this form	to validate each attribute				
	Iding Code: Was the structure ami-Dade or Broward countie A. Built in compliance with the	s), South Florida Buildin	g Code (SFBC-94)?		,		
	Building Permit Application I		1011 2 5 0 cm 11 20 02, 20 03 p.	To vide a permi	application was a	auto anti 3/1/2002.	
	B. For the HVHZ Only: Built	in compliance with the S	SFBC-94: Year Build . For l	homes built in 1	1994, 1995, and 19	96 provide a permit	
	application with a date after 9				,,	y v P	
~	C. Unknown or does not me	-	= =				
		-					
	of Covering: Select all roof co ginal Installation/Replacement (
		Downit Application	FBC or MDC	Voor of Ori	sinal Installation on	No Information Duoyidad	
	2.1 Roof Covering Type	Permit Application Date	Product Approval #		ginal Installation or eplacement	No Information Provided for Compliance	
	1. Asphalt/Fiberglass Shin	5/5/2025	BCP2025-041137		2025		
	2. Concrete/Clay Tile						
	3. Metal						
	4. Built Up					H	
	5. Membrane 6. Other					H	
	U. Other					Ш	
✓	A. All roof coverings listed a roofing permit application dar	te on or after 3/1/02 OR	the roof is original and built	in 2004 or late	er.		
	B. All roof coverings have a application after 9/1/1994 an	d before 3/1/2002 OR tl	ne roof is original and built in	n 1997 or later.		only) a roofing permit	
	C. One or more roof coverin	gs do not meet the requir	rements of Answer "A" or "F	B".			
	D. No roof coverings meet th	ne requirements of Answ	er "A" o "B"				
3. Roo	of Deck Attachment: What i	s the <u>weakest</u> form of ro	oof deck attachment?				
	A. Plywood/Oriented strand 6d nails spaced at 6" along the screws, nails, adhesives, other B or C below.	ne edge and 12" in the fie	ldOR- Batten decking su	pporting wood	shakes or wood sh	inglesOR- Any system of	
	B. Plywood/OSB roof sheath by 8d common nails spaced a truss/rafter spacing that is sho uplift resistance of at least 10	a maximum of 12" inches own to have an equivalen	in the fieldOR- Any system	em of screws, n	ails, adhesives, othe	er deck fastening system or	
☑	C. Plywood/OSB roof sheathing with a minimum thickness of 7/16" inch attached to the roof truss/rafter (spaced a maximum of 24" inches o.c.) by 8d common nails spaced a maximum of 6" inches in the fieldOR- Dimensional lumber/Tongue & Groove decking with a minimum of 2 nail per board (or 1 nail per board if each board is equal to or less than 6 inches in width)ORAny system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that is shown to have an equivalent or greater resistance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at least 182 psf.						
Inspect	tors Initials LM Property	Address Bldg # 2481 -	2549 Oakleaf Ln Clearw	vater 33763			

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
	_	requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	Sec	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	~	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
		roof covering loss.
		B. No SWR. C. Unknown or unidentified.
_	_	
7.	wea	ening Protection: What is the <u>weakest</u> form of wind borne debris protection installed on the structure? <u>First</u> , use the table to determine the lkest form of protection for each category of opening. <u>Second</u> , (a) check one answer below (A, B, C, N, or X) based upon the lowest protection of for ALL Glazed openings <u>and</u> (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for	Glazed Openings					Non-Glazed Openings		
,	each c weake	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
I	NΑ	Not Applicable there are no openings of this type on the structure	1							
ı	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)					1			
Ī	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
ı	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007					1			
L	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/IDASMA 108, or PA/TAS 202 for wind pressure resistance								
ı	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C								
L	Χ	No Windborne Debris Protection								
	mi of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	apj	proval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ıgs c	classified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in 1	the produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	e table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gl	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	classified	as Level l	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in t	the table ab	ove, or no	o Non-Glaz	red openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

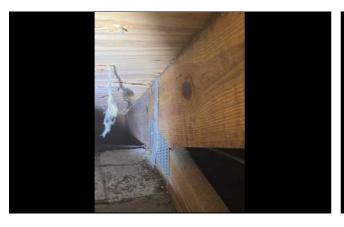
Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides							
Qualified Inspector Name:	711(2), 1 vo. van 2 van 20, pro van 20	License Type:		License of Certificate #:				
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470				
Robbins Services, Inc.			727475525	2				
Qualified Inspector – I hold	l an active license as a: (che	ck one)						
	Home inspector licensed under Section 468.8314, Florida Statutes who has completed the statutory number of hours of hurricane mitigation training approved by the Construction Industry Licensing Board and completion of a proficiency exam.							
☐ Building code inspector certified								
☐ General, building or residential of								
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.						
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.						
	Any other individual or entity recognized by the insurer as possessing the necessary qualifications to properly complete a uniform mitigation verification form pursuant to Section 627.711(2), Florida Statutes.							
Individuals other than licensed contractors licensed under Section 489.111, Florida Statutes, or professional engineer licensed under Section 471.015, Florida Statutes, must inspect the structures personally and not through employees or other persons. Licensees under s.471.015 or s.489.111 may authorize a direct employee who possesses the requisite skill, knowledge, and experience to conduct a mitigation verification inspection.								
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and				
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible				
for his/her work.	(print name of	inspector)						
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25					
An individual or entity who knowingly or through gross negligence provides a false or fraudulent mitigation verification form is subject to investigation by the Florida Division of Insurance Fraud and may be subject to administrative action by the appropriate licensing agency or to criminal prosecution. (Section 627.711(4)-(7), Florida Statutes) The Qualified Inspector who certifies this form shall be directly liable for the misconduct of employees as if the authorized mitigation inspector personally performed the inspection.								
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified				
Signature:	Date: 09/05/	•						
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification form d commits a n	n with the intent to obtain or nisdemeanor of the first degree.				
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as				



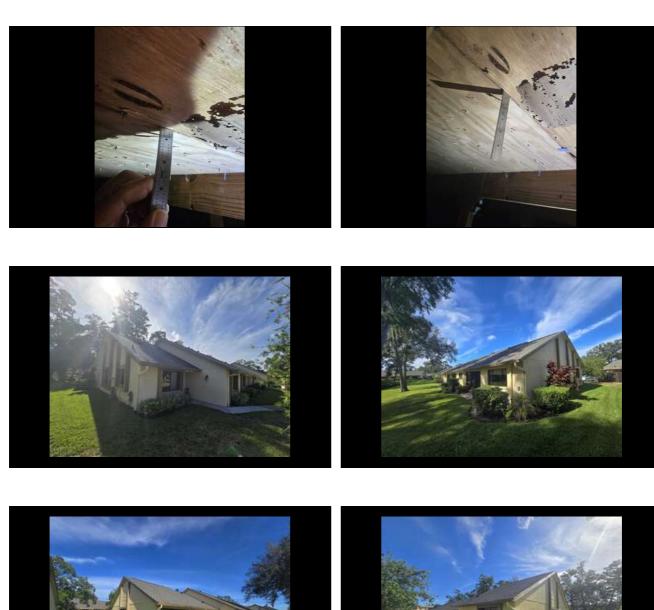






















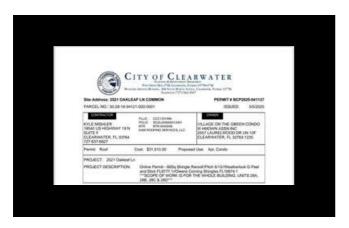












Maintain a copy of this form and any documentation provided with the insurance policy

Inspect	tion Date: 09/05/2025						
Owner	· Information						
Owner	Name: Village on the Green Co	ondominium II Association	n Inc.		Contact Person: Les	Prest	
Addres	s: Bldg # 2529 Oakleaf Ln, (Un	its A, B, C, D)			Home Phone:		
City: C	learwater	ZIP: 33763	3	,	Work Phone: (605)	929-2038	
County	: Pinellas County				Cell Phone:		
Insurar	nce Company:				Policy #:		
Year o	f Home: 1979	# of Storie	s: 1		Email: lessueprest@	hotmail.com	
form. additio	C: Any documentation used in At least one photograph musonal questions regarding the	t accompany this form mitigated feature(s) vo	to validate each attribute erified on this form.	marked in qu	uestions 3 though	7. The insurer may ask	
(Mia	Iding Code: Was the structure ami-Dade or Broward counties A. Built in compliance with the Building Permit Application Date B. For the HVHZ Only: Built application with a date after 9/), South Florida Building FBC: Year Built . For ate (MM/DD/YYYY) in compliance with the S 1/1/1994: Building Permit	g Code (SFBC-94)? homes built in 2002/2003 pr FBC-94: Year Build . For h Application Date (MM/DDYY)	rovide a perm	it application with a	date after 3/1/2002:	
	C. Unknown or does not mee of Covering: Select all roof covering! Select all roof covering!	vering types in use. Prov	vide the permit application da				
⊻	2.1 Roof Covering Type 1. Asphalt/Fiberglass Shin 2. Concrete/Clay Tile 3. Metal 4. Built Up 5. Membrane 6. Other A. All roof coverings listed ab roofing permit application date B. All roof coverings have a Napplication after 9/1/1994 and	e on or after 3/1/02 OR Mami-Dade Product Ap I before 3/1/2002 OR the	the roof is original and built in proval listing current at time the roof is original and built in the roof	duct Approva in 2004 or late of installation 1997 or later	er. OR (for the HVHZ		
	C. One or more roof covering	•		3".			
	D. No roof coverings meet the	e requirements of Answe	er "A" o "B"				
3. <u>Roc</u>	of Deck Attachment: What is	the <u>weakest</u> form of ro	of deck attachment?				
	A. Plywood/Oriented strand be 6d nails spaced at 6" along the screws, nails, adhesives, other B or C below. B. Plywood/OSB roof sheathin by 8d common nails spaced a	e edge and 12" in the fie deck fastening system of ing with a minimum thick	ldOR- Batten decking sup or truss/rafter spacing that ha mess of 7/16" inch attached t	pporting wood as an equivalent to the roof true	I shakes or wood sh nt mean uplift less th ss/rafter (spaced a n	ningles OR- Any system of an that required for Options maximum of 24" inches o.c.)	
V	truss/rafter spacing that is show uplift resistance of at least 103 C. Plywood/OSB roof sheath by 8d common nails spaced a per board (or 1 nail per board fastening system or truss/rafter inches in the field or has a mea	wn to have an equivalent psf. ing with a minimum thick maximum of 6" inches it if each board is equal to spacing that is shown to	t or greater resistance 8d nai tness of 7/16" inch attached to in the fieldOR- Dimensiona to or less than 6 inches in wic to have an equivalent or great	ils spaced a m to the roof tru al lumber/Ton dth)ORAny	aximum of 12 inchess/rafter (spaced a r gue & Groove deck system of screws, r	s in the field or has a mean maximum of 24" inches o.c.) ing with a minimum of 2 nails nails, adhesives, other deck	
Inspect	tors Initials IM Property	Address Bldg # 2481 -	2549 Oakleaf Ln Clearw	ater 33763			

			d Concrete Roof Deck.
			or unidentified.
		G. No attic a	
4.			tachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside of the roof in determination of WEAKEST type)
	~	A. Toe Nails	
			Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		\checkmark	Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditio	ons to qualify for categories B, C, or D. All visible metal connectors are:
			Secured to truss/rafter with a minimum of three (3) nails, /and
			Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2$ " gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
		B. Clips	
			Metal connectors that do not wrap over the top of the truss/rafter, or
			Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position requirements of C or D , but is secured with a minimum
	Ш	C. Single Wi	•
			Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
	Ш	D. Double W	•
		Ц	Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
			Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural	Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:	
			or unidentified
	Ш	H. No attic a	iccess
5.			: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host enclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof	
		B. Flat Roof	
	~	C. Other Ro	with slope less than 2:12 sq ft; Total roof area sq ft of Any roof that does not qualify as either (A) or (B) above.
5.	Sec	ondary Wate	er Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	~		to called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam /R barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
	_	roof covering	
	Ц	B. No SWR	
	Ш	C. Unknown	or unidentified.
7.	wea	kest form of p	ion: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the protection for each category of opening. Second, (a) check one answer below (A, B, C, N, or X) based upon the lowest protection zed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
ns	pect	tors Initials	LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

	Opening Protection Level Chart Place an "X" in each row to identify all forms of protection in use for							Non-Glazed Openings		
	each o	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
I	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ı	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
I	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C					4			
ļ	Χ	No Windborne Debris Protection								
	m of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t app	oroval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	lassified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in t	he produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	lassified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	zed openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

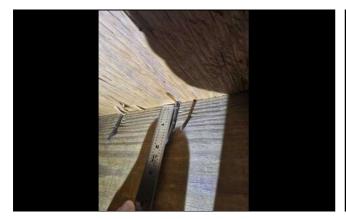
	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 1011	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification fort d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as



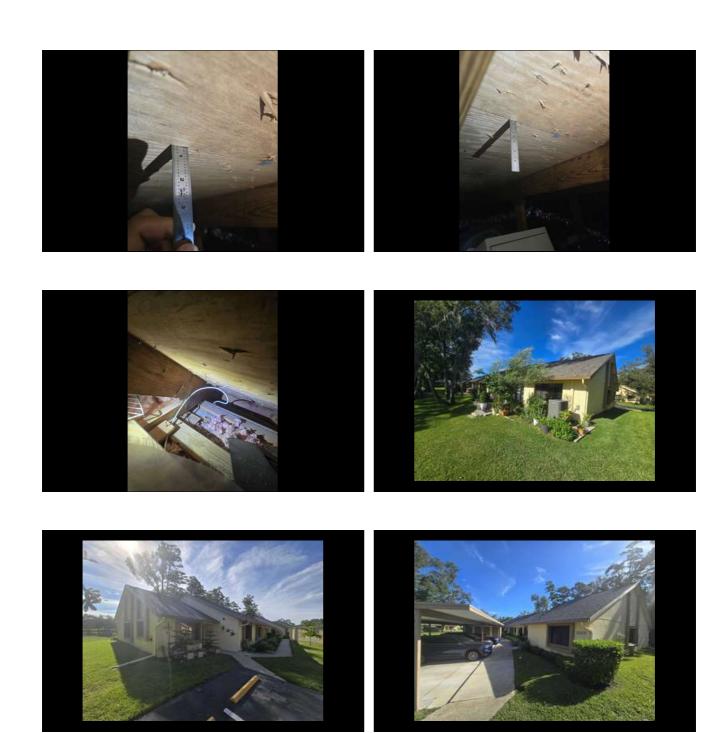


































Maintain a copy of this form and any documentation provided with the insurance policy

Inspect	ion Date: 09/05/2025				
Owner	Information				
Owner Name: Village on the Green Condominium II Association Inc.				Contact Person: Les	Prest
Address	s: Bldg # 2530 Oakleaf Ln, (Units A, B	, C)		Home Phone:	
City: Cl	earwater	ZIP: 33763		Work Phone: (605) 9	29-2038
County:	: Pinellas County			Cell Phone:	
Insuran	ce Company:			Policy #:	
Year of	f Home: 1979	# of Stories	s: 1	Email: lessueprest@l	notmail.com
form. A additio	: Any documentation used in valida At least one photograph must accon- onal questions regarding the mitigat ding Code: Was the structure built in	npany this form ed feature(s) ve	to validate each attribute n rified on this form.	narked in questions 3 though	7. The insurer may ask
(Mia	A. Built in compliance with the FBC: Building Permit Application Date (MMB. For the HVHZ Only: Built in compapplication with a date after 9/1/1994	Florida Building Year Built . For I DD/YYYY) Liance with the S. Building Permit	Code (SFBC-94)? nomes built in 2002/2003 pro FBC-94: Year Build . For ho Application Date (MMDDYYY)	ovide a permit application with a omes built in 1994, 1995, and 19	date after 3/1/2002:
~	C. Unknown or does not meet the rec	juirements of An	swer "A" or "B"		
	of Covering: Select all roof covering ty inal Installation/Replacement OR indicates				
	2.1 Roof Covering Type	it Application Date 2/25/2025	FBC or MDC Product Approval # BCP2025-020902	Year of Original Installation or Replacement 2025	No Information Provided for Compliance
_	A. All roof coverings listed above mea roofing permit application date on or a B. All roof coverings have a Miami-D	after 3/1/02 OR 1	the roof is original and built in	2004 or later.	
	application after 9/1/1994 and before	3/1/2002 OR th	e roof is original and built in 1	1997 or later.	om) w 100mg p 4111m
	C. One or more roof coverings do no	-		•	
Ш	D. No roof coverings meet the require	ements of Answe	r "A" o "B"		
3. <u>Roo</u>	of Deck Attachment: What is the wea	akest form of ro	of deck attachment?		
	A. Plywood/Oriented strand board (C 6d nails spaced at 6" along the edge a screws, nails, adhesives, other deck fa B or C below.	nd 12" in the fiel	dOR- Batten decking supp	orting wood shakes or wood sh	inglesOR- Any system of
	B. Plywood/OSB roof sheathing with by 8d common nails spaced a maximu truss/rafter spacing that is shown to ha uplift resistance of at least 103 psf.	ım of 12" inches	in the fieldOR- Any system	of screws, nails, adhesives, other	er deck fastening system or
	C. Plywood/OSB roof sheathing with by 8d common nails spaced a maximu per board (or 1 nail per board if each fastening system or truss/rafter spacing inches in the field or has a mean uplift	um of 6" inches in board is equal to g that is shown to	n the fieldOR- Dimensional to or less than 6 inches in widt to have an equivalent or greate	lumber/Tongue & Groove deck h)ORAny system of screws, n	ing with a minimum of 2 nails ails, adhesives, other deck
Inspect	-		2549 Oakleaf Ln Clearwa	ter 33763	

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
		requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	✓	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
	П	roof covering loss. B. No SWR.
		C. Unknown or unidentified.
7	One	ening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the
/.	wea	kest 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 of for ALL Glazed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

	Opening Protection Level Chart Place an "X" in each row to identify all forms of protection in use for							Non-Glazed Openings		
	each o	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
I	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ı	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
I	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C					4			
ļ	Χ	No Windborne Debris Protection								
	m of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t app	oroval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	lassified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in t	he produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
		B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
		Exterior Opening Protection-Wood Structural Panels meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above			•	-	ıgs c	lassified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	zed openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 1011	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification fort d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as





























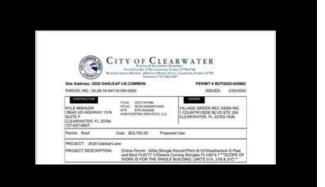












Uniform Mitigation Verification Inspection Form

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

Inspection Date: 09/05/2025				
Owner Information				
Owner Name: Village on the Green Condomination	um II Association I	Inc.	Contact Person	: Les Prest
Address: Bldg # 2538 Oakleaf Ln, (Units A, B	(C)		Home Phone:	
City: Clearwater	ZIP: 33763		Work Phone: (6	605) 929-2038
County: Pinellas County			Cell Phone:	
Insurance Company:			Policy #:	
Year of Home: 1979	# of Stories:	1	Email: lessuepre	est@hotmail.com
NOTE: Any documentation used in valida form. At least one photograph must accomadditional questions regarding the mitigate. 1. Building Code: Was the structure built in (Miami-Dade or Broward counties), South A. Built in compliance with the FBC: Building Permit Application Date (MM) B. For the HVHZ Only: Built in compapplication with a date after 9/1/1994 C. Unknown or does not meet the recommendation.	apany this form to ed feature(s) veri compliance with the Florida Building C Year Built . For hos DD/YYYY) liance with the SFF Building Permit A	validate each attribute refied on this form. e Florida Building Code (Flode (SFBC-94)? mes built in 2002/2003 pro BC-94: Year Build . For he pplication Date (MM/DD/YY)	BC 2001 or later) OR for later application womes built in 1994, 1995, at	homes located in the HVHZ with a date after 3/1/2002:
2. Roof Covering: Select all roof covering ty Original Installation/Replacement OR indicates				
2.1 Roof Covering Type Perm	t Application	FBC or MDC	Year of Original Installatio	
_	Date 5/5/2025 / /	Product Approval # BCP2025-041108	Replacement 2025	for Compliance
A. All roof coverings listed above med roofing permit application date on or a	after 3/1/02 OR the	e roof is original and built in	2004 or later.	
B. All roof coverings have a Miami-D application after 9/1/1994 and before	3/1/2002 OR the	roof is original and built in	1997 or later.	VHZ only) a rooting permit
C. One or more roof coverings do no	-		•	
D. No roof coverings meet the require	ements of Answer'	'A" o "B"		
3. Roof Deck Attachment: What is the wes	ıkest form of roof	deck attachment?		
A. Plywood/Oriented strand board (C 6d nails spaced at 6" along the edge a screws, nails, adhesives, other deck fa B or C below.	nd 12" in the field.	-OR- Batten decking supp	porting wood shakes or wo	od shinglesOR- Any system of
B. Plywood/OSB roof sheathing with by 8d common nails spaced a maximutruss/rafter spacing that is shown to be uplift resistance of at least 103 psf.	m of 12" inches in	the fieldOR- Any system	of screws, nails, adhesives	, other deck fastening system or
C. Plywood/OSB roof sheathing with by 8d common nails spaced a maximu- per board (or 1 nail per board if each fastening system or truss/rafter spacing inches in the field or has a mean uplift	m of 6" inches in the board is equal to co g that is shown to h	he fieldOR- Dimensional or less than 6 inches in widt have an equivalent or greate	lumber/Tongue & Groove h)ORAny system of scre	decking with a minimum of 2 nails ws, nails, adhesives, other deck
Inspectors Initials PropertyAddress	Bldg # 2481 - 25	549 Oakleaf Ln Clearwa	ter 33763	
*This wasification form is walled for you to fi	(5)		hava haan mada ta tha a	

		D. Reinforced Concrete Roof Deck.
	Ц	E. Other:
	Ц	F. Unknown or unidentified.
	Ш	G. No attic access.
4.		of to Wall Attachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside utside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1/2}$ " gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		Metal connectors that do not wrap over the top of the truss/rafter, or
		Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps Motel connectors consisting of a single atrea that wrong even the top of the tops of the tops of the connectors and is account with a pointing way of 2 poils on
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cture over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	\checkmark	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foan adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of roof covering loss.
		B. No SWR.
		C. Unknown or unidentified.
7.	wea	ening Protection: What is the <u>weakest</u> form of wind borne debris protection installed on the structure? <u>First</u> , use the table to determine the kest form of protection for each category of opening. <u>Second</u> , (a) check one answer below (A, B, C, N, or X) based upon the lowest protection of a <u>ALL</u> Glazed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	spect	tors Initials PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

^{*}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.

	ening Protection Level Chart an "X" in each row to identify all forms of protection in use for		Gazed (Openings				azea nings	
each weak	opening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
NΑ	Not Applicable there are no openings of this type on the structure					1 1			
Α	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					11			
D	Verified Non-Gazed Entry or Garage doors indicating compliance with ASTME330, ANSVDASWA 108, or PA/TAS 202 for wind pressure resistance								
N	Opening Protection products that appear to be A or B but are not verified					11			
Х	Other protective coverings that cannot be identified as A, B, or C No Windborne Debris Protection								
m of	. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 inimum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of e table above).	ne debris p	rotection o	devices in th	e product	app	oroval sy	stem of th	
CI.	 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 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 	<u>inu</u> ASTMT	E 1990						
	A.1 All Non-Glazed openings classified as A in the table above, or	no Non-G	ilazed ope	nings exist.					
	A.2 One or More Non-Glazed openings classified as Level D in th or X in the table above	e table abo	ve, and no) Non-Glaz	ed openin	gs c	lassified	as Level]	B, C, N
	A.3 One or More Non-Glazed Openings is classified as Level B, C	C, N, or X	in the tabl	e above					
pı sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Landrotected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (Level B in the table above	ed as wind	borne deb	ris protectio	on devices	s in t	he produ	act appro	val
	 ASTM E 1886 <u>and</u> ASTM E 1996 (Large Missile – 4.5 lb.) SSTD 12 (Large Missile – 4 lb. to 8 lb.) 								
	• For Skylights Only: ASTM E 1886 <u>and</u> 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	ve, or no N	on-Glazeo	l openings e	exist				
	B.2 One or More Non-Glazed openings classified as Level D in th X in the table above	· /		1 0		gs c	lassified	as Level (C, N, o
	B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
	Exterior Opening Protection- Wood Structural Panels meeting eeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are covere	ed w	ith plyw	ood/OSE	3
	C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gl	azed openin	ngs exist				
	C.2 One or More Non-Glazed openings classified as Level D in th	-			_	12S C	lassified	as Level l	N or X

Inspectors Initials PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.1 All Non-Glazed openings classified as Level A, B, C, or N in the table above, or no Non-Glazed openings exist.

C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

N.3 One or More Non-Glazed openings is classified as Level X in the table above

*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.

N. Exterior Opening Protection (unverified shutter systems with no documentation) All Glazed openings are protected with protective coverings not meeting the requirements of Answer "A", "B", or C" or systems that appear to meet Answer "A" or "B" with no documentation of

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

in the table above

table above

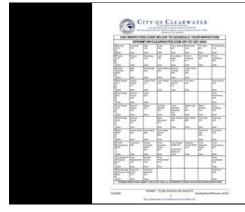
compliance (Level N in the table above).

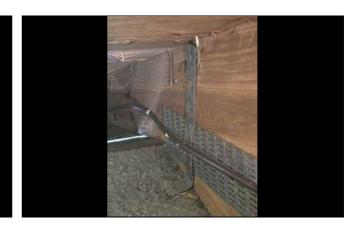
MITIGATION INSPECTIONS MUST BE C Section 627.711(2), Florida Statutes, provides	~		
Qualified Inspector Name:	License Type:	•	License of Certificate #:
Luis Maldonado Inspection Company:	Home Inspector	Phone:	HI14470
Robbins Services, Inc.		727475525	52
Qualified Inspector – I hold an active license as a: (che	ck one)		
✓ Home inspector licensed under Section 468.8314, Florida Statutes w training approved by the Construction Industry Licensing Board and of			er of hours of hurricane mitigation
☐ Building code inspector certified under Section 468.607, Florida Stat	utes.		
General, building or residential contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed under Section 471.015, Florida Statute	es.		
☐ Professional architect licensed under Section 481.213, Florida Statuto	es.		
Any other individual or entity recognized by the insurer as possessing verification form pursuant to Section 627.711(2), Florida Statutes.	the necessary qualification	ns to properl	y complete a uniform mitigation
Individuals other than licensed contractors licensed under Section 4 Section 471.015, Florida Statutes, must inspect the structures personal substitution of substitution and substitution inspection.	onally and not through e	mployees o	r other persons. Licensees under
I, Luis Maldonado am a qualified inspector and I per	• •	-	•
professional engineers only) I had my employee (Luis Enrique Ma	ldonado)perform t	the inspecti	on and I agree to be responsible
for his/her work. (print name of	inspector)		
Qualified Inspector Signature:	Date: 09/05/202		
An individual or entity who knowingly or through gross negligence to investigation by the Florida Division of Insurance Fraud and may agency or to criminal prosecution. (Section 627.711(4)-(7), Florida S directly liable for the misconduct of employees as if the authorized materials of the section of the s	be subject to administrectatutes) The Qualified	ative action Inspector w	by the appropriate licensing ho certifies this form shall be
Homeowner to complete: I certify that the named Qualified Inspector of on this form and that proof of identification was provided to me or my Au		perform an i	inspection of the residence identified
Signature: Date: 09/05/	•		
		=	
An individual or entity who knowingly provides or utters a false or fi receive a discount on an insurance premium to which the individual (Section 627.711(7), Florida Statutes)			
The definitions on this form are for inspection purposes only and ca offering protection from hurricanes.	annot be used to certify	any product	t or construction feature as
nectors Initials Property Address Bldg # 2481 - 2549 Oakleaf	f Ln Clearwater 33763		

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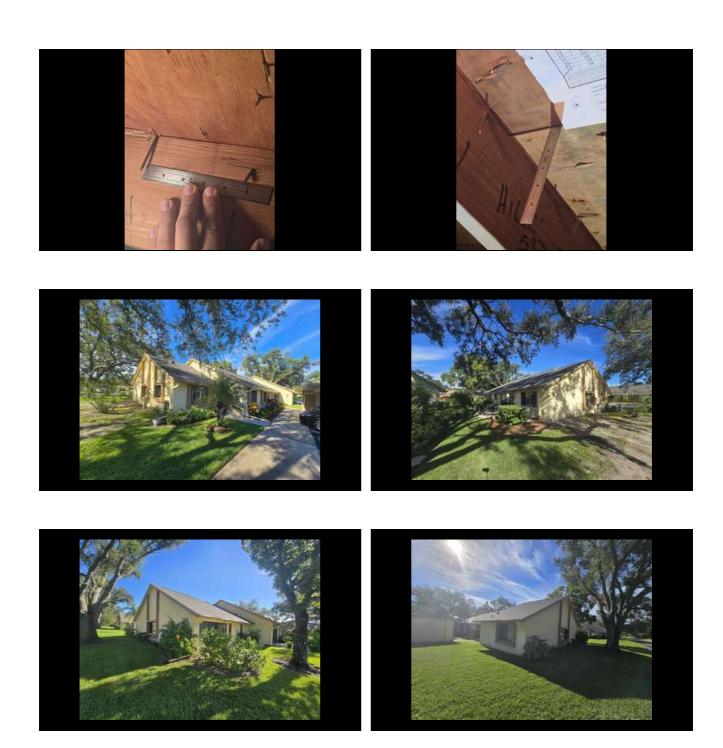






























Maintain a copy of this form and any documentation provided with the insurance policy

Inspection Date: 09/0	5/2025					
Owner Information						
Owner Name: Village on the Green Condominium II Association Inc.					ontact Person: Les	Prest
Address: Bldg # 2543 Oakleaf Ln, (Units A, B, C)				H	ome Phone:	
City: Clearwater ZIP: 33763				W	ork Phone: (605) 92	29-2038
County: Pinellas Cour	nty			Co	ell Phone:	
Insurance Company:		<u>.</u>		Po	olicy#:	
Year of Home: 1979		# of Stories	:1	Eı	mail: lessueprest@h	otmail.com
form. At least one	photograph must		nce or existence of each of ovalidate each attribute or this form.			
		ouilt in compliance with t , South Florida Building	he Florida Building Code (I Code (SFBC-94)?	FBC 2001 or k	ater) OR for homes	located in the HVHZ
	impliance with the mit Application Da		omes built in 2002/2003 pr	ovide a permit	application with a c	late after 3/1/2002:
application w	ith a date after 9/1	/1994: Building Permit	FBC-94: Year Build . For h Application Date (MM/DD/YY		994, 1995, and 199	96 provide a permit
C. Unknown	or does not meet	the requirements of Ans	wer "A" or "B"			
			de the permit application da ation was available to verify			
_	Covering Type t/Fiberglass Shin	Permit Application Date 2/25/2025	FBC or MDC Product Approval # BCP2025-020905		inal Installation or placement 2025	No Information Provided for Compliance
	te/Clay Tile					ä
3. Metal	-					
4. Built U	fp _	_/_/		-		
5. Membr	rane					H
6. Other	-					
roofing perm	it application date	on or after 3/1/02 OR the	FBC or Miami-Dade Production FBC or Miami-Dad	in 2004 or later		
application a	fter 9/1/1994 and	before 3/1/2002 OR the	roval listing current at time e e roof is original and built in	1997 or later.	OR (for the HVHZ of	only) a roofing permit
C. One or m	ore roof coverings	do not meet the require	ments of Answer "A" or "B	3".		
D. No roof o	overings meet the	requirements of Answer	: "A" o "B"			
3. Roof Deck Atta	chment: What is t	he <u>weakest</u> form of roo	of deck attachment?			
6d nails spac	ed at 6" along the adhesives, other	edge and 12" in the field	ng attached to the roof truss dOR- Batten decking sup r truss/rafter spacing that ha	porting wood s	shakes or wood shi	nglesOR- Any system of
by 8d comm truss/rafter sp	on nails spaced a r	maximum of 12" inches in to have an equivalent	ness of 7/16" inch attached to n the fieldOR- Any system or greater resistance 8d nail	m of screws, na	ils, adhesives, other	r deck fastening system or
by 8d comm per board (o fastening syst inches in the	on nails spaced a r r 1 nail per board em or truss/rafter field or has a mear	maximum of 6" inches in if each board is equal to spacing that is shown to a uplift resistance of at le	or less than 6 inches in wid have an equivalent or great ast 182 psf.	al lumber/Tongu lth)ORAny s ter resistance th	ne & Groove deckingstem of screws, na	ng with a minimum of 2 nails ils, adhesives, other deck
Inspectors Initials	LM PropertyA	ddress Bldg # 2481 - 2	2549 Oakleaf Ln Clearwa	ater 33763		

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall, or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
	_	requirements of C or D, but is secured with a minimum
		C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cure over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	~	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
		roof covering loss. B. No SWR.
		C. Unknown or unidentified.
_	_	
7.	wea	ening Protection: What is the <u>weakest</u> form of wind borne debris protection installed on the structure? <u>First</u> , use the table to determine the akest form of protection for each category of opening. <u>Second</u> , (a) check one answer below (A, B, C, N, or X) based upon the lowest protection of the for ALL Glazed openings <u>and</u> (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for	Glazed Openings						Glazed nings	
	each c	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
ľ	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ľ	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
ľ	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
I	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/IDASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C								
Į.	Χ	No Windborne Debris Protection								
	mi of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t apj	proval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	classified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in 1	the produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
			I, or X in th	e table ab	ove					
		Exterior Opening Protection- Wood Structural Panels meeting eeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ıgs c	classified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	red openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

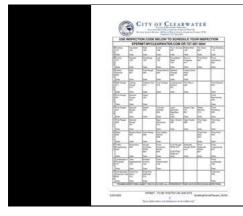
N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 1011	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification fort d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as





























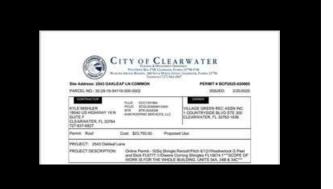












Maintain a copy of this form and any documentation provided with the insurance policy

-		ep) er uns rerni un	a mily de constante	0 11000 111111	ne mounte p	<u> </u>	
•	tion Date: 09/05/2025						
	r Information						
	Name: Village on the Green Co					Prest	
Addres	ss: Bldg # 2546 Oakleaf Ln, (Uni	ts A, B, C, D)		Но	Home Phone:		
City: C	learwater	ZIP: 33763	3	W	ork Phone: (605) 9	29-2038	
County	: Pinellas County			Се	ell Phone:		
Insurar	nce Company:	<u>'</u>		Po	olicy#:		
Year o	f Home: 1979	# of Storie	s: 1	En	nail: lessueprest@h	notmail.com	
form.	E: Any documentation used in At least one photograph must onal questions regarding the 1	accompany this form	to validate each attribute				
	A. Built in compliance with the Building Permit Application Date of Broward countries)	, South Florida Building FBC: Year Built . For tte (MM/DD/YYYY)	g Code (SFBC-94)? homes built in 2002/2003 pr	rovide a permit a	application with a c	date after 3/1/2002:	
∠	B. For the HVHZ Only: Built is application with a date after 9/C. Unknown or does not meet	1/1994: Building Permit	Application Date (MM/DD/YY		94, 1995, and 19	96 provide a permit	
	of Covering: Select all roof covering: Select all roof coverinal Installation/Replacement O						
∑	2.1 Roof Covering Type 1. Asphalt/Fiberglass Shin 2. Concrete/Clay Tile 3. Metal 4. Built Up 5. Membrane 6. Other A. All roof coverings listed aboroofing permit application date B. All roof coverings have a Membrane	on or after 3/1/02 OR fiami-Dade Product Ap	the roof is original and built proval listing current at time	duct Approval li in 2004 or later. of installation O			
	application after 9/1/1994 and C. One or more roof coverings	before 3/1/2002 OR the do not meet the require	ne roof is original and built in rements of Answer "A" or "E	1997 or later.	`	<i>37</i>	
Ш	D. No roof coverings meet the	requirements of Answe	er "A" o "B"				
3. Roo	of Deck Attachment: What is	the <u>weakest</u> form of ro	of deck attachment?				
	A. Plywood/Oriented strand be 6d nails spaced at 6" along the screws, nails, adhesives, other B or C below.	edge and 12" in the fie	ldOR- Batten decking sup	oporting wood s	hakes or wood shi	inglesOR- Any system of	
	B. Plywood/OSB roof sheathin by 8d common nails spaced as truss/rafter spacing that is show uplift resistance of at least 103	maximum of 12" inches on to have an equivalent	in the fieldOR- Any system	m of screws, nai	ils, adhesives, othe	er deck fastening system or	
>	C. Plywood/OSB roof sheathin by 8d common nails spaced a per board (or 1 nail per board fastening system or truss/rafter inches in the field or has a mean	maximum of 6" inches it if each board is equal to spacing that is shown to	n the fieldOR- Dimension o or less than 6 inches in wic o have an equivalent or grea	al lumber/Tongu dth)ORAny sy	e & Groove decki ystem of screws, n	ing with a minimum of 2 nails ails, adhesives, other deck	
Inspec	tors Initials LM PropertyA	address Bldg # 2481 -	2549 Oakleaf Ln Clearw	ater 33763			

		D. Reinforced Concrete Roof Deck. E. Other:
		F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall, or
		☐ Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mir</u>	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2^{"}$ gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	~	B. Clips
		 ✓ Metal connectors that do not wrap over the top of the truss/rafter, or ☐ Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
	_	requirements of C or D, but is secured with a minimum
		C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
	Ц	G. Unknown or unidentified
	Ш	H. No attic access
5.		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host cure over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area
	~	with slope less than 2:12 sq ft; Total roof area sq ft C. Other Roof Any roof that does not qualify as either (A) or (B) above.
6.	<u>Sec</u>	ondary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	~	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of
		roof covering loss. B. No SWR.
		C. Unknown or unidentified.
_	_	
7.	wea	ening Protection: What is the <u>weakest</u> form of wind borne debris protection installed on the structure? <u>First</u> , use the table to determine the akest form of protection for each category of opening. <u>Second</u> , (a) check one answer below (A, B, C, N, or X) based upon the lowest protection of the for ALL Glazed openings <u>and</u> (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pect	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

		ening Protection Level Chart an "X" in each row to identify all forms of protection in use for	Glazed Openings						Glazed nings	
	each c	pening type. Check only one answer below (A thru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
ľ	NΑ	Not Applicable there are no openings of this type on the structure	1							
ľ	Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)								
ľ	В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)								
ľ	С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007								
I	D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/IDASMA 108, or PA/TAS 202 for wind pressure resistance								
	N	Opening Protection products that appear to be A or B but are not verified								
ŀ		Other protective coverings that cannot be identified as A, B, or C								
Į.	Χ	No Windborne Debris Protection								
	mi of	Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minum, with impact resistant coverings or products listed as wind born Florida or Miami-Dade County and meet the requirements of one of the table above).	ne debris pi	rotection d	levices in th	ne product	t apj	proval sy	stem of th	
		 Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 								
		A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ngs c	classified	as Level l	B, C, N,
	pr sy	Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Lar otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (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	ed as windl uirements o	borne deb fone of th	ris protection	on devices	s in 1	the produ	act appro	val
	Г	B.1 All Non-Glazed openings classified as A or B in the table above	ze or no Na	on_Glazed	oneninos e	vict				
		B.2 One or More Non-Glazed openings classified as Level D in the X in the table above			1 0		gs c	lassified	as Level (C, N, or
			I, or X in th	e table ab	ove					
		Exterior Opening Protection- Wood Structural Panels meeting eeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are cover	ed v	vith plyw	ood/OSE	3
		C.1 All Non-Glazed openings classified as A, B, or C in the table a	above, or n	o Non-Gk	azed openir	ngs exist				
		C.2 One or More Non-Glazed openings classified as Level D in the in the table above	e table abo	ve, and no	Non-Glaz	ed openin	ıgs c	classified	as Level	N or X
		C.3 One or More Non-Glazed openings is classified as Level N or	X in the ta	ble above						
	co	Exterior Opening Protection (unverified shutter systems with a verings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).								
		N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or no	Non-Glaz	red openir	ngs e	exist.		

N.3 One or More Non-Glazed openings is classified as Level X in the table above

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X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

N.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level X in the

table above

	ON INSPECTIONS MUST BE C 711(2), Florida Statutes, provides			
Qualified Inspector Name:	711(2), 1 1011	License Type:		License of Certificate #:
Luis Maldonado Inspection Company:		Home Inspector	Phone:	HI14470
Robbins Services, Inc.			727475525	2
Qualified Inspector – I hold	l an active license as a: (che	ck one)		
	Section 468.8314, Florida Statutes w uction Industry Licensing Board and			of hours of hurricane mitigation
☐ Building code inspector certified	l under Section 468.607, Florida Stat	tutes.		
☐ General, building or residential of	contractor licensed under Section 489	.111, Florida Statutes.		
☐ Professional engineer licensed u	nder Section 471.015, Florida Statut	es.		
☐ Professional architect licensed u	under Section 481.213, Florida Statut	es.		
	cognized by the insurer as possessing ction 627.711(2), Florida Statutes.	the necessary qualification	ons to properly	complete a uniform mitigation
Section 471.015, Florida Statutes	ontractors licensed under Section 4 , must inspect the structures persorize a direct employee who posses	onally and not through o	employees or	other persons. Licensees under
I, Luis Maldonado	am a qualified inspector and I per	sonally performed the	inspection or	(license contractors and
professional engineers only) I ha	nd my employee (Luis Enrique Ma	ldonado)perform	the inspectio	n and I agree to be responsible
for his/her work.	(print name of	inspector)		
Qualified Inspector Signature: _	Ler	Date: 09/05/20)25	
to investigation by the Florida Diagency or to criminal prosecution	ingly or through gross negligence vision of Insurance Fraud and may n. (Section 627.711(4)-(7), Florida S of employees as if the authorized i	be subject to administrated (Statutes) The Qualified	<u>rative action l</u> Inspector wh	oy the appropriate licensing o certifies this form shall be
	that the named Qualified Inspector of fication was provided to me or my Au			spection of the residence identified
Signature:	Date: 09/05/	•		
An individual or entity who know receive a discount on an insurand (Section 627.711(7), Florida Statu	ingly provides or utters a false or fee premium to which the individual ates)	raudulent mitigation ve or entity is not entitled	erification fort d commits a n	n with the intent to obtain or nisdemeanor of the first degree.
The definitions on this form are offering protection from hurrican	for inspection purposes only and caes.	annot be used to certify	any product	or construction feature as

Photos



























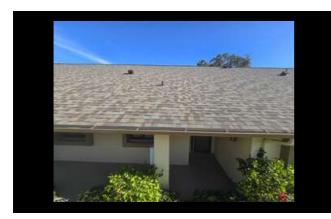






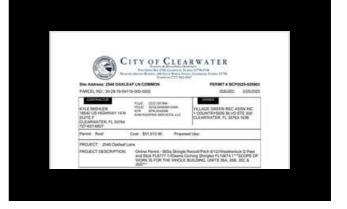












Uniform Mitigation Verification Inspection Form

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

-		weep, or was remarks	te unity we will will a pro-	O TIME WILL MISSISSIFIED	ponej
•	tion Date: 09/05/2025				
	r Information				
	Name: Village on the Green		on Inc.	Contact Person:	Les Prest
Addres	ss: Bldg # 2549 Oakleaf Ln,	(Units A, B, C)		Home Phone:	
City: C	learwater	ZIP: 3376	3	Work Phone: (60	05) 929-2038
County	r: Pinellas County			Cell Phone:	
Insurar	nce Company:	1		Policy #:	
Year o	of Home: 1979	# of Storie	es: 1	Email: lessuepre	st@hotmail.com
form.		nust accompany this form	to validate each attribute	construction or mitigation a marked in questions 3 thou	attribute must accompany this agh 7. The insurer may ask
	ami-Dade or Broward coun	ties), South Florida Buildin	g Code (SFBC-94)?	FBC 2001 or later) OR for h rovide a permit application wi	
	Building Permit Application B. For the HVHZ Only: B	n Date (MM/DD/YYYY) uilt in compliance with the S er 9/1/1994: Building Permi	FBC-94: Year Build . For lt Application Date (MM/DDY)	nomes built in 1994, 1995, an	
				ate OR FBC/MDC Product A y compliance for each roof co	Approval number OR Year of vering identified.
¥			FBC or MDC Product Approval # BCP2025-041102 a FBC or Miami-Dade Prothe roof is original and built		or No Information Provided for Compliance — — — — — — — — — — — — — — — — — — —
	B. All roof coverings have application after 9/1/1994	a Miami-Dade Product Ap and before 3/1/2002 OR t rings do not meet the requi	oproval listing current at time he roof is original and built in rements of Answer "A" or "E	of installation OR (for the HV 1997 or later.	/HZ only) a roofing permit
3. Roo	of Deck Attachment: Wha	nt is the <u>weakest</u> form of ro	oof deck attachment?		
	6d nails spaced at 6" along screws, nails, adhesives, o B or C below. B. Plywood/OSB roof she	g the edge and 12" in the fix ther deck fastening system eathing with a minimum thicl	eldOR- Batten decking sup or truss/rafter spacing that ha kness of 7/16" inch attached t	oporting wood shakes or woo as an equivalent mean uplift les to the roof truss/rafter (spaced	of 24" inches o.c.) by staples or d shinglesOR- Any system of ss than that required for Options d a maximum of 24" inches o.c.)
>	truss/rafter spacing that is suplift resistance of at least	shown to have an equivalent 103 psf.	t or greater resistance 8d na	ils spaced a maximum of 12 in	other deck fastening system or aches in the field or has a mean d a maximum of 24"inches o.c.)
	by 8d common nails space per board (or 1 nail per bo fastening system or truss/ra	ed a maximum of 6" inches oard if each board is equal	in the fieldOR- Dimension to or less than 6 inches in wic to have an equivalent or grea	al lumber/Tongue & Groove ofth)ORAny system of screw	lecking with a minimum of 2 nails vs, nails, adhesives, other deck n nails spaced a maximum of 6
Inspect	tors Initials LM Prope	rtyAddress Bldg # 2481	- 2549 Oakleaf Ln Clearw	ater 33763	

*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.

		D. Reinforced Concrete Roof Deck.
		E. Other: F. Unknown or unidentified.
		G. No attic access.
4.		of to Wall Attachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside outside corner of the roof in determination of WEAKEST type)
	~	A. Toe Nails
		Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
		Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nimal conditions to qualify for categories B, C, or D. All visible metal connectors are:
		Secured to truss/rafter with a minimum of three (3) nails, /and
		Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1}/2$ " gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	Ш	B. Clips Metal connectors that do not wrap over the top of the truss/rafter, or
		Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
	_	requirements of C or D, but is secured with a minimum
	Ш	C. Single Wraps
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D. Double Wraps
		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, or
		Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:
		G. Unknown or unidentified
	Ш	H. No attic access
		of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host octure over unenclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roof Hip Roof 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 B. Flat Roof Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of less than 2:12. Roof area with slope less than 2:12 sq ft; Total roof area sq ft
	~	C. Other Roof Any roof that does not qualify as either (A) or (B) above.
5.	Sec	condary Water Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
	~	A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of roof covering loss.
		B. No SWR.
		C. Unknown or unidentified.
	wea	ening Protection: What is the <u>weakest</u> form of wind borne debris protection installed on the structure? <u>First</u> , use the table to determine the akest form of protection for each category of opening. <u>Second</u> (a) check one answer below (A, B, C, N, or X) based upon the lowest protection led for ALL Glazed openings <u>and</u> (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
ns	pec	tors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

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

	pening Protection Level Chart ace an "X" in each row to identify all forms of protection in use for	Glazed Openings						Jazed nings	
ea we ind	ch opening type. Check only one answer below (Athru X), based on the bakest form of protection (lowest row) for any of the Glazed openings and dicate the weakest form of protection (lowest row) for Nonâ€Glazed enings.	Windows or Entry Doors	Garage Doors	Skylights	Glass Block		Entry Doors	Garage Doors	
	A Not Applicable there are no openings of this type on the structure					1			
-	A Verified cyclic pressure & large missile (9–lb for windows doors/4.5 lb for skylights)					1			
I	3 Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)					1 [
(C Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007								
ı	Verified Non–Glazed Entry or Garage doors indicating compliance with ASTME 330, ANS/DASMA 108, or PA/TAS 202 for wind pressure resistance								
	Opening Protection products that appear to be A or B but are not verified					Į Į			
Η,	Other protective coverings that cannot be identified as A, B, or C					┨┠			
	No Windborne Debris Protection								
	 A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 minimum, with impact resistant coverings or products listed as wind bor of Florida or Miami-Dade County and meet the requirements of one of the table above). • Miami-Dade County PA 201, 202, and 203 • Florida Building Code Testing Application Standard (TAS) 20 • American Society for Testing and Materials (ASTM) E 1886 and Southern Standards Technical Document (SSTD) 12 	ne debris pr the followin	rotection ong for "Cycles"	levices in th	e product	app	roval sy	stem of th	
	 For Skylights Only: ASTM E 1886 <u>and</u> 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-G	ilazed ope	nings exist.					
	A.2 One or More Non-Glazed openings classified as Level D in the or X in the table above	ne table abo	ve, and no) Non-Glaz	ed openin	gs cl	assified	as Level]	B, C, N,
	$\ \square$ A.3 One or More Non-Glazed Openings is classified as Level B,	C, N, or X	in the table	e 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 <u>and</u> ASTM E 1996 (Large	Missile - 2	to 4.5 lb.)						
	☐ B.1 All Non-Glazed openings classified as A or B in the table abor	ve or no N	on-Glazed	l openings e	exist				
	 □ B.2 One or More Non-Glazed openings classified as Level D in the X in the table above 	-				gs cl	assified	as Level (C, N, or
	☐ B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove					
	C. Exterior Opening Protection- Wood Structural Panels meeting meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are covere	ed w	ith plyw	ood/OSE	3
	☐ C.1 All Non-Glazed openings classified as A, B, or C in the table		· ·	azad ananir	nos ovist				
	C.1 An Non-Glazed openings classified as A, B, of C in the table. C.2 One or More Non-Glazed openings classified as Level D in the in the table above.			-	-	gs cl	assified	as Level l	N or X
	☐ C.3 One or More Non-Glazed openings is classified as Level N o	r X in the ta	ıble above	:					
	N. Exterior Opening Protection (unverified shutter systems with coverings not meeting the requirements of Answer "A", "B", or C" or scompliance (Level N in the table above).								
	□ N.1 All Non-Glazed openings classified as Level A, B, C, or N in	the table ab	ove, or n	o Non-Glaz	red openin	ngs e	xist.		
	☐ N.2 One or More Non-Glazed openings classified as Level D in the	ne table abo	ove, and no	o Non-Glaz	ed openin	ıgs cl	lassified	as Level	X in the

*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.

N.3 One or More Non-Glazed openings is classified as Level X in the table above

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X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.

1			IONS MUST BE CE a Statutes, provides a					
Qu	ralified Inspector Name:	27.711(2), 1 tortuu	i Siuiuics, proviucs u	License Type		who may s	License of Certificate #:	
	uis Maldonado spection Company:			Home Ins	pector	Phone:	HI14470	
	Robbins Services, Inc.					72747552	52	
<u>Qu</u>	<u> </u>	old an active lie	cense as a: (chec	k one)				
~	Home inspector licensed und training approved by the Cor						er of hours of hurricane mitigation	
	Building code inspector certif							
	General, building or residentia				a Statutes.			
☐ Professional engineer licensed under Section 471.015, Florida Statutes.								
	Professional architect license		<i>'</i>					
		Any other individual or entity recognized by the insurer as possessing the necessary qualifications to properly complete a uniform mitigation verification form pursuant to Section 627.711(2), Florida Statutes.						
<u>Se</u> s.4	ction 471.015, Florida Statut	tes, must inspect t thorize a direct en	the structures person	nally and n	ot through e	mployees o	sional engineer licensed under r other persons. Licensees unde and experience to conduct a	
I,]	Luis Maldonado	am a qualified	inspector and I pers	onally per	formed the i	nspection o	or (license contractors and	
pro	ofessional engineers only) I	had my employee	<u> </u>)perform t	he inspecti	on and I agree to be responsible	
for	r his/her work.		(print name of in	nspector)				
Qı	ualified Inspector Signature	: Ler		Dat	e: 09/05/202	25		
to age	investigation by the Florida	Division of Insuration. (Section 627.7)	nce Fraud and may by 111(4)-(7), Florida St	<u>e subject</u> atutes) Th	to administra e Qualified I	ative action nspector w	ation verification form is subject by the appropriate licensing ho certifies this form shall be formed the inspection.	
	ome owner to complete: I cer this form and that proof of ide					perform an i	inspection of the residence identified	
	gnature:		Date: 09/05/2	-				
Si								
An	ceive a discount on an insura	ance premium to v	or utters a false or fra which the individual o	audulent nor entity is	nitigation ver not entitled	rification for	rm with the intent to obtain or misdemeanor of the first degree.	
An red (Se	n individual or entity who kno ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a ffering protection from hurrio	ance premium to v atutes) re for inspection p	vhich the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.	
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	vhich the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.	
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	vhich the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.	
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	vhich the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.	
An red (Se	ceive a discount on an insura ection 627.711(7), Florida St he definitions on this form a	ance premium to v atutes) re for inspection p	vhich the individual o	or entity is	not entitled	commits a	misdemeanor of the first degree.	
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Inspectors Initials LM PropertyAddress Bldg # 2481 - 2549 Oakleaf Ln Clearwater 33763

^{*}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.

Photos

