Uniform Mitigation Verification Inspection Form

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

In	spect	tion Date:				
-		Information				
0	wner	Name: FLORIDA LLV	IR CONDOMIN	IVM ASSOCIA	TID Contact Person: M/	TRIAN LET
_			LUB BLVD	- 8 M - 19E-8.8V	Home Phone:	
		TAUGUSTINE	Zip: 32084		Work Phone: OD H	
C	ounty	ST JOHNS			Cell Phone: 904 3	15 92010
In	surar	nce Company:			Policy #:	
Y	ear o	f Home: 7.001	# of Stories: 3		Email:	
ac	com	: Any documentation used i pany this form. At least one a 7. The insurer may ask add	photograph must accon ditional questions regard	pany this form to vali ling the mitigated feat	idate each attribute marke ure(s) verified on this forn	d in questions 3 1.
1.		ilding Code: Was the structur HVHZ (Miami-Dade or Brow				R for homes located in
		A. Built in compliance with t a date after 3/1/2002: Buildin			t in 2002/2003 provide a pe /	rmit application with
	K	B. For the HVHZ Only: Built provide a permit application	t in compliance with the S with a date after 9/1/1994	FBC-94: Year Built : Building Permit Appli	Cation Date (MMDD/YYY)	994, 1995, and 1996
		C. Unknown or does not mee	et the requirements of Ans	wer "A" or "B"		
2.	OR	of Covering: Select all roof co Year of Original Installation/ ering identified.				
		2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	Provided for Compilance
		☐ 1. Asphalt/Fiberglass Shingle	1.1			
		Concrete Clay Tile	1, 2000		2001	
		3 Metal	1,7			
		☐ 4 Bulli Up				
		5 Membrane				
		6 Other				
		Li e triki		OWNER THE RESIDENCE		
		A. All roof coverings listed a installation OR have a roofin	g permit application date	on or after 3/1/02 OR th	ne roof is original and built i	n 2004 or later.
	9/5	 B. All roof coverings have a roofing permit application aff 	ter 9/1/1994 and before 3/	1/2002 OR the roof is of	original and built in 1997 or	
	D	C. One or more roof covering			r "B".	
	D	D. No roof coverings meet th	ne requirements of Answer	r "A" or "B".		
3.	Ro	of Deck Attachment: What is	the weakest form of roof	deck attachment?		
		A. Plywood/Oriented strand by staples or 6d nails spaced shinglesOR- Any system o mean uplift less than that req	I at 6" along the edge and f screws, nails, adhesives,	12" in the fieldOR- other deck fastening sy	Batten decking supporting	wood shakes or wood
		B. Plywood/OSB roof sheatl 24"inches o.c.) by 8d commo other deck fastening system maximum of 12 inches in the	on nails spaced a maximum or truss/rafter spacing that	m of 12" inches in the t at is shown to have an	fieldOR- Any system of so equivalent or greater resista	rews, nails, adhesives,
le:	K	C. Plywood/OSB roof sheatl 24"inches o.c.) by 8d commo decking with a minimum of 3 Any system of screws, nails, tors Initials Property	hing with a minimum thic on nails spaced a maximu 2 nails per board (or 1 nai , adhesives, other deck fas	kness of 7/16"inch attac m of 6" inches in the fi il per board if each boar stening system or truss/	ched to the roof truss/rafter (ieldOR- Dimensional lum rd is equal to or less than 6 rafter spacing that is shown	ber/Tongue & Groove inches in width)OR-
		verification førm is valid for 31-1802 (Rev. 01/12) Adopted		idea no materiai chan		I of 4

			greater res 2 psf.	istance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at least
	П			d Concrete Roof Deck.
			Other:	d Collette Root Deck.
	П		A STATE OF THE PARTY OF THE PAR	or unidentified.
		1000	No attic a	
4.	Ro 5 fc	of to	of the inside	achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within e or outside corner of the roof in determination of WEAKEST type)
	0	A.	Toe Nails	
			П	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
	Min	nim	al conditio	ons to qualify for categories B, C, or D. All visible metal connectors are:
			П	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 ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	X	В.	Clips	
			X	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 of 3 nails.
		C.	Single Wr	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.
	0	D	Double W	
		р.		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
			П	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.
	0	E.	Structural	그 보다는 그 보면, 집에서 하나요? 이렇게 되었는데 하다 하나 집에 되었다면 하다 되었다면 하는데 얼마를 하는데
		F.	Other:	
	0			or unidentified
			No attic a	
		2.70		
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
	X	A.	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
	П	В.	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 Roc	of Any roof that does not qualify as either (A) or (B) above.
6.			SWR (also sheathing	r Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) o called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.
		B.	No SWR.	
		C.	Unknown	or undetermined.
In	spec	tors	Initials	Property Address 510 FLORIDA CLUB BLVD
				orm is valid for up to five (5) years provided no material changes have been made to the structure or on the form.

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

7.7	Opening Protection Level Chart		Glazed Openings				Non-Glazed Openings	
openi form	an "X" in each row to identify all forms of protection in use for each ng type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for Non-Glazed openings.	Windows or Entry Doors	Garage Doors	Skylights	Glass Block	Entry Doors	Garage Doors	
N/A	Not Applicable- there are no openings of this type on the structure							
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)					9 8		
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)							
c	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007			NAME OF	Marie Control			
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance	R. Ball	S.N.	Bill S		Ü-		
	Opening Protection products that appear to be A or B but are not verified	10.10	V 12 11 .			X		
N	Other protective coverings that cannot be identified as A, B, or C					100		
×	No Windborne Debris Protection	X	57-6-	de la				

- A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level A in the table above).
 - Miami-Dade County PA 201, 202, and 203
 - Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
 - American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
 - Southern Standards Technical Document (SSTD) 12
 - For Skylights Only: ASTM E 1886 and ASTM E 1996
 - For Garage Doors Only: ANSI/DASMA 115
 - □ A.1 All Non-Glazed openings classified as A in the table above, or no Non-Glazed openings exist
 □ A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N, or X in the table above
 - A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above
- B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):
 - ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - □ B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above
- C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007 All Glazed openings are covered with plywood/OSB meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C in the table above).
 - C.1 All Non-Glazed openings classified as A. B. or C in the table above, or no Non-Glazed openings exist
 - C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above
 - C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials Property Address 510 FLOKIDA LINB BLVD.

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N. Exterior Opening Protection (unverified shutter protective coverings not meeting the requirements of A with no documentation of compliance (Level N in the t	inswer "A", "B", or (cumentation) All Glazed openings are protected with C" or systems that appear to meet Answer "A" or "B"			
☐ N.1 All Non-Glazed openings classified as Level A, B, C,		or no Non-Glazed openings exist			
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 table above					
☐ N.3 One or More Non-Glazed openings is classified as Lev	vel X in the table above				
X. None or Some Glazed Openings One or more Glaze					
MITIGATION INSPECTIONS MUST (Section 627.711(2), Florida Statutes, pro-					
Qualified Inspector Name: JAMES LEE	BUILDING	HI License or Certificate # - RB-290036			
Inspection Company J LEE CONSTRUCTION WL		Phone: 904-669-0284			
Qualified Inspector - I hold an active license as a	: (check one)				
Home inspector licensed under Section 468.8314, Florida Statut training approved by the Construction Industry Licensing Board	tes who has completed if and completion of a pr	the statutory number of hours of hurricane mitigation roficiency exam.			
☐ Building code inspector certified under Section 468.607, Florida	a Statutes.				
General, building or residential contractor licensed under Section	on 489.111, Florida Stat	tutes.			
□ Professional engineer licensed under Section 471.015, Florida S	Statutes.				
□ Professional architect licensed under Section 481.213, Florida S	Statutes.				
 Any other individual or entity recognized by the insurer as poss verification form pursuant to Section 627.711(2), Florida Statut 	essing the necessary quess.	alifications to properly complete a uniform mitigation			
experience to conduct a mitigation verification inspection. I	and I personally per loyee (TAMES (print Date: egligence provides a ce Fraud and may b Section 627.711(4)-(7 ct of employees as if	t name of inspector) : \2 22 2 0 2 0 false or fraudulent mitigation verification form is be subject to administrative action by the 7), Florida Statutes) The Qualified Inspector who the authorized mitigation inspector personally			
residence identified on this form and that proof of identification	on was provided to m	e or my Authorized Representative.			
An individual or entity who knowingly provides or utters a obtain or receive a discount on an insurance premium to work of the first degree. (Section 627.711(7), Florida Statutes)	a false or fraudulent which the individual	t mitigation verification form with the intent to or entity is not entitled commits a misdemeanor			
The definitions on this form are for inspection purposes or as offering protection from hurricanes.					
Inspectors Initials Property Address 510 FLOK	IDA CLUB	BLUP			
*This verification form is valid for up to five (5) years pro- inaccuracies found on the form.	vided no material ch	hanges have been made to the structure or			
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Uniform Mitigation Verification Inspection Form

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

Inspec	ction Date:	1000			
	r Information				
	r Name: FLORIDA CLU		M ASSOCIATION		ARIAN LEE
Addre	ss: 500 FLORIDA	LLUB BLVD Zip: 32084		Home Phone:	
	ST ANGUSTINE	Work Phone: ODL			
Count	Y ST AM JOHNS			Cell Phone: 904	315920u
	ince Company:		The Landson	Policy #:	
Year	of Home: 2001	# of Stories: 3		Email:	
accon thoug	E: Any documentation used npany this form. At least on th 7. The insurer may ask ac	e photograph must accom iditional questions regard	pany this form to valid ing the mitigated featu	late each attribute mai re(s) verified on this fo	rked in questions 3 orm.
	uilding Code: Was the structure HVHZ (Miami-Dade or Bro	ward counties), South Flori	da Building Code (SFB)	C-94)?	
	A. Built in compliance with a date after 3/1/2002: Build			in 2002/2003 provide a	permit application with
K	 B. For the HVHZ Only: Bu provide a permit application 	ilt in compliance with the S with a date after 9/1/1994:	FBC-94: Year Built Building Permit Applic	For homes built i	n 1994, 1995, and 1996
0	C. Unknown or does not me	eet the requirements of Answ	wer "A" or "B"		
0	oof Covering: Select all roof R Year of Original Installation overing identified.	covering types in use. Provi NReplacement OR indicate	de the permit applicatio that no information was	n date OR FBC/MDC P available to verify com	pliance for each roof
	2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
	1 Asphali/Fiberglass Shingle	1. 1			
	2. Concrete/Clay Tile	1, 2000		2001	
	☐ 3 Meul				
	4 Built Up				
	5 Membrane				
	☐ 6 Other				u .
×	roofing permit application a C. One or more roof coveri	ing permit application date of a Miami-Dade Product Applafter 9/1/1994 and before 3/ ngs do not meet the requires	on or after 3/1/02 OR the roval listing current at t 1/2002 OR the roof is of ments of Answer "A" or	e roof is original and bu ime of installation OR (riginal and built in 1997	ilt in 2004 or later. for the HVHZ only) a
3. R	oof Deck Attachment: What	is the weakest form of roof	deck attachment?		
	by staples or 6d nails space shinglesOR- Any system	d board (OSB) roof sheathir ed at 6" along the edge and of screws, nails, adhesives, equired for Options B or C b	12" in the fieldOR- other deck fastening sy	Batten decking support	ing wood shakes or wood
	24"inches o.c.) by 8d commother deck fastening system	athing with a minimum thic non nails spaced a maximum or truss/rafter spacing that he field or has a mean uplif	m of 12" inches in the f at is shown to have an	ieldOR- Any system o equivalent or greater res	f screws, nails, adhesives,
Inspe	24"inches o.c.) by 8d commodecking with alminimum of Any system of screws, nail	athing with a minimum thic mon nails spaced a maximu f 2 nails per board (or 1 nails, adhesives, other deck fas y Address 520 FLO	m of 6" inches in the fi I per board if each boar stening system or truss/i	eldOR- Dimensional d is equal to or less than rafter spacing that is sho	lumber/Tongue & Groove of 6 inches in width)OR-

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 1 of 4

4.]	5 fe	E. F. G. of to set o	Other:Unknown on No attic according to the inside of the inside o	chment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type) Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached the top plate of the wall, or Metal connectors that do not meet the minimal conditions or requirements of B, C, or D s 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
4.]	Roe 5 fe	F. G. of te eet o A.	Unknown o No attic acc Wall Attac f the inside Toe Nails I I I I I I I I I I I I I I I I I I	chment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type) 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 s 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
4.]	Roe 5 fe	F. G. of te eet o A.	Unknown o No attic acc Wall Attac f the inside Toe Nails I I I I I I I I I I I I I I I I I I	chment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type) 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 s 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
4.]	Roe 5 fe	of to set o	Wall Attact f the inside Toe Nails	chment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type) Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached the top plate of the wall, or Metal connectors that do not meet the minimal conditions or requirements of B, C, or D s 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
	5 fe	A.	f the inside Toe Nails t al condition	Fruss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached the top plate of the wall, or Metal connectors that do not meet the minimal conditions or requirements of B, C, or D s 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
	0	A.	Toe Nails t al condition	Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached the top plate of the wall, or Metal connectors that do not meet the minimal conditions or requirements of B, C, or D s 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
1	Min	nim	I condition	the top plate of the wall, or Metal connectors that do not meet the minimal conditions or requirements of B, C, or D s 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
<u>!</u>	Min	nim	al condition	s 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
1	Min	nim		Secured to truss/rafter with a minimum of three (3) nails, and
	Z			Secured to truss/rafter with a minimum of three (3) nails, and
	Z			전에서 발생하다면 되었다면 되었다면 하다면 하면 하면 하면 하면 하면 하는데 하면 하면 하면 하면 하면 하면 하는데, 하는데
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
1		В.	Clips	
				Metal connectors that do not wrap over the top of the truss/rafter, or
			- 1	Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the na position requirements of C or D, but is secured with a minimum of 3 nails.
		C.		os Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with ninimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
- [D.	Double Wr	aps
			- 1	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 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.
- 1		E.	Structural	Anchor bolts structurally connected or reinforced concrete roof.
- [F.	Other:	
- 1	0	G.	Unknown o	r unidentified
- (H.	No attic acc	ess
5.]	Roe the	of G	eometry: W	hat is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
I	X	A.	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
	D	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.
				Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR)
	X	Α.	sheathing o	called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the r foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the om water intrusion in the event of roof covering loss.
			No SWR.	r undetermined.
Insp	pec	tors	Initials _	Property Address 520 FLORIDA CLUB BLVD.
*Th	nis 1	veri	fication for	is valid for up to five (5) years provided no material changes have been made to the structure or
	ccu		es found on 802 (Rev. 0)	/12) Adopted by Rule 69O-170.0155 Page 2 of 4

7. Opening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the weakest form of protection for each category of opening, Second, (a) check one answer below (A, B, C, N, or X) based upon the lowest protection level for ALL Glazed openings and (b) check the protection level for all Non-Glazed openings (.1, .2, or .3) as applicable. Non-Glazed Opening Protection Level Chart **Glazed Openings** Openings Place an "X" in each row to identify all forms of protection in use for each Windows opening type. Check only one answer below (A thru X), based on the weakest Glass Entry Garage Garage Skylights or Entry form of protection (lowest row) for any of the Glazed openings and indicate Doors Block Doors Doors Doors the weakest form of protection (lowest row) for Non-Glazed openings. Not Applicable- there are no openings of this type on the structure A Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights) Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights) В c Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007 Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E D 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance × Opening Protection products that appear to be A or B but are not verified N Other protective coverings that cannot be identified as A, B, or C x No Windborne Debris Protection X A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level A in the table above). Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201, 202, and 203 American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996 Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 A.1 All Non-Glazed openings classified as A in the table above, or no Non-Glazed openings exist A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N, or X in the table above A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above): ASTM E 1886 and ASTM E 1996 (Large Missile - 4.5 lb.) SSTD 12 (Large Missile - 4 lb. to 8 lb.) For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile - 2 to 4.5 lb.) □ B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007 All Glazed openings are covered with plywood/OSB meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C in the table above). C.1 All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above X C.3 One or More Non-Glazed openings is classified as Level N or 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.

Inspectors Initials / Property Address 520 FLORIDA LLMB BLVD

	d shutter systems with no documentation) All Glazed openings are protected with nents of Answer "A", "B", or C" or systems that appear to meet Answer "A" or "B"
	el A, B, C, or N in the table above, or no Non-Glazed openings exist
	ed as Level D in the table above, and no Non-Glazed openings classified as Level X in the
N.3 One or More Non-Glazed openings is classi	ified as Level X in the table above
	more Glazed openings classified and Level X in the table above.
A. None of Some Grazer Openings One of	more Grazed openings classified and Level A in the table above.
Section 627.711(2), Florida Stat	S MUST BE CERTIFIED BY A QUALIFIED INSPECTOR. tutes, provides a listing of individuals who may sign this form.
Qualified Inspector Name: TAMES LEE	BUILDING HI HI-4814 RB290030
Inspection Company J LEE LONSTRUCTIO	ON LLL Phone 904-1019-0284
Qualified Inspector - I hold an active lice	7,000 10
□ Building code inspector certified under Section 468.6 ○ General, building or residential contractor licensed u □ Professional engineer licensed under Section 471.01: □ Professional architect licensed under Section 481.21: □ Any other individual or entity recognized by the insuverification form pursuant to Section 627.711(2), Flor	inder Section 489.111, Florida Statutes. 5, Florida Statutes. 3, Florida Statutes. arer as possessing the necessary qualifications to properly complete a uniform mitigation
(print name) contractors and professional engineers only) I had and I agree to be responsible for his/her work. Qualified Inspector Signature: An individual or entity who knowingly or throug subject to investigation by the Florida Division of appropriate licensing agency or to criminal prose	Inspector and I personally performed the inspection or (licensed I my employee (TAMES LEE) perform the inspection
performed the inspection.	
residence identified on this form and that proof of ic	ed Qualified Inspector or his or her employee did perform an inspection of the dentification was provided to me or my Authorized Representative.
Signature:	Date:
	or utters a false or fraudulent mitigation verification form with the intent to mium to which the individual or entity is not entitled commits a misdemeanor tatutes)
as offering protection from hurricanes.	urposes only and cannot be used to certify any product or construction feature
Inspectors Initials Property Address 52	O FLORIDA CLUB BLVD
*This verification form is valid for up to five (5)	years provided no material changes have been made to the structure or

Page 4 of 4

Uniform Mitigation Verification Inspection Form

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

Inspec	tion Date:				
	r Information				
Owner	Name: FLORIDA CLI	MB CONDOMINIM	OITAIJOZZA M	Contact Person: M F	IRIAN LEE
Addre	ss: 500 FLORIDA	LLUB BLVD	121 110000111110	Home Phone:	
City:	T AUGUSTINE	Zip: 32.08.4		Work Phone: 904	MWW 829 8115
	2NHOL TD:V			Cell Phone: 904 2	15 9200
Insura	nce Company:	2010	1 P. 1 1 1 3 2 4 5 5	Policy #:	1200
Year o	f Home: 2001	# of Stories: 2		Email:	
- No. o V. V.	S. VIS VAND AND MALE			300000	
accom	E: Any documentation uses pany this form. At least of h 7. The insurer may ask a	ne photograph must accon	npany this form to valid	ate each attribute mark	ed in questions 3
	ilding Code: Was the struc HVHZ (Miami-Dade or Bro				R for homes located in
	A. Built in compliance wit a date after 3/1/2002: Build	h the FBC: Year Built ling Permit Application Dat	For homes built	in 2002/2003 provide a p	ermit application with
X	B. For the HVHZ Only: Be provide a permit application	uilt in compliance with the S in with a date after 9/1/1994	SFBC-94: Year Built : Building Permit Application	For homes built in ation Date (MANDRYYYY)	1994, 1995, and 1996
	C. Unknown or does not m	eet the requirements of Ans	swer "A" or "B"		
OF	of Covering: Select all roof R Year of Original Installation vering identified.	covering types in use. Prov n/Replacement OR indicate	ride the permit application that no information was	n date OR FBC/MDC Pro available to verify compl	ance for each roof
	2.1 Roof Covering Types	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
	☐ 1 Asphalt/Fiberglasa Shingle	1. 1.			
	2 Concreto/Clay Tile	1 2000		2001	0
	3 Metal				
	4 Built Up			-	
		-1-1-			Ξ.
	5 Membrane				
	6 Other				
П	installation OR have a root B. All roof coverings have roofing permit application C. One or more roof cover	after 9/1/1994 and before 3/ ings do not meet the require	on or after 3/1/02 OR the proval listing current at tir /1/2002 OR the roof is or ements of Answer "A" or	roof is original and built me of installation OR (for iginal and built in 1997 or	in 2004 or later. the HVHZ only) a
	 D. No roof coverings meet 	the requirements of Answer	r "A" or "B".		
3. Ro	of Deck Attachment: What	is the weakest form of root	f deck attachment?		
	by staples or 6d nails spac shinglesOR- Any system	d board (OSB) roof sheathing at 6" along the edge and of screws, nails, adhesives, equired for Options B or C	d 12" in the fieldOR- E , other deck fastening sys	Batten decking supporting	wood shakes or wood
	24"inches o.e.) by 8d com- other deck fastening syste	athing with a minimum thic mon nails spaced a maximu m or truss/rafter spacing the he field or has a mean uplit	m of 12" inches in the fic at is shown to have an ec	eldOR- Any system of s quivalent or greater resist	crews, nails, adhesives
Inspec	C. Plywood/OSB roof she 24"inches o.c.) by 8d com decking with a minimum of Any system of screws, nai	athing with a minimum thic mon nails spaced a maximu of 2 nails per board (or 1 na ls, adhesives, other deck fac by Address 535 FLO	kness of 7/16"inch attach im of 6" inches in the fie il per board if each board stening system or truss/ra	ned to the roof truss/rafter ldOR- Dimensional lun is equal to or less than 6 ofter spacing that is shown	nber/Tongue & Groove inches in width)OR-

This verification form's valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 1 of 4

			2 psf.	istance than od common hans spaced a maximum of o inches in the field of has a mean upfilt resistance of at lea					
			A. (************************************	d Concrete Roof Deck.					
		E.	Other:						
	П			or unidentified.					
			No attic a						
4.				achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type)					
	П		Toe Nails	100 N 1 100 N 100					
	7			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	nim	al conditio						
	311			secured to truss/rafter with a minimum of three (3) nails, and					
				[18] 강경기를 하게 되었다면 경기를 가는 다른 사람들이 되었다면 보다 되었다면 보다 되었다면 보다 보다 되었다면 보다 되					
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.					
	X	B.	Clips						
		(72)	X	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 na					
				position requirements of C or D, but is secured with a minimum of 3 nails.					
	П	C.	Single Wr	FDM and the control of the control o					
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.					
		D.	Double W	/raps					
				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					
		H.	No attic a	ccess					
5.		hos	t structure	What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).					
	X		Hip Roof	Total length of non-hip features: feet; Total roof system perimeter: feet					
	П	В.	Flat Roof						
	H	C	Other Roc	less than 2:12. Roof area with slope less than 2:12 sq ft; Total roof area sq ft					
	ш		Other Koc	of Any roof that does not qualify as either (A) or (B) above.					
2	e		lam Water	Position (CMP) (
0.	X	A.	SWR (also sheathing	r Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) or called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.					
		B,	No SWR.						
		C.	Unknown	pr undetermined.					
		27100		6 C25 KI ONING					
In	spec	tors	Initials _	Property Address 535 FLORIDA CLUB BLVD					
				 ngn is valid for up to five (5) years provided no material changes have been made to the structure or on the form.					

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

7	ening Protection Level Chart		Glazed Op	penings		1000	Glazed nings
openi form	an "X" in each row to identify all forms of protection in use for each ing type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for Non-Glazed openings.	Windows or Entry Doors	Garage Doors	Skylights	Glass Block	Entry Doors	Garage Doors
N/A	Not Applicable- there are no openings of this type on the structure	L INC. CY					
A	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	(a = 10)	10	1	hos.		
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
c	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007		220	- E (C)			
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance			BR			
	Opening Protection products that appear to be A or 8 but are not verified			eller I		X	This of
N	Other protective coverings that cannot be identified as A, B, or C					1	
×	No Windborne Debris Protection	X				10	

A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at
a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval
system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure
and Large Missile Impact" (Level A in the table above).

- Miami-Dade County PA 201, 202, and 203
- Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
- American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
- Southern Standards Technical Document (SSTD) 12
- For Skylights Only: ASTM E 1886 and ASTM E 1996
- For Garage Doors Only: ANSI/DASMA 115

A. I All Non-Glazed openings classified as A in the table above, or no Non-Glazed openings exist	
A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed o X in the table above.	penings classified as Level B, C, N, or

- A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above
- B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):
 - ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - □ B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above

X	C. Exterior Or	pening Pro	otection- V	Vood S	Structural	Panels	meeting	FBC 2	2007 A	All G	ilazed	openings	are	covered	with
	plywood/OSB m	eeting the	requirement	ts of Ta	ble 1609.1.	2 of the	FBC 2007	(Level	C in the	he tal	ble abo	ve).			

- C.1 All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist
- C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above

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

Inspectors Initials | Property Address 535 FLOKIDA CLUB BLVD

*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 compliance (Level N 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
4	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
- [N.3 One or More Non-Glazed openings is classified as Level X in the table above
0	X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.
	MITIGATION INSPECTIONS MUST BE CERTIFIED BY A QUALIFIED INSPECTOR. Section 627.711(2), Florida Statutes, provides a listing of individuals who may sign this form.
Qualifi	od Inspector Name: JAMES LEE BUILDING / HI License or Certificate #: BUILDING / HI HI - 4814 RB2900341
Inspect	T LEE CONSTRUCTION LLL Phone: 904-449-0284
Oua	diffied Inspector - I hold an active license as a: (check one)
X	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 under Section 468.607, Florida Statutes.
X	General, building or residential contractor licensed under Section 489.111, Florida Statutes.
	Professional engineer licensed under Section 471.015, Florida Statutes.
	Professional architect licensed under Section 481.213, Florida Statutes.
	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.
and Qua An in subjection perfe	AMES LEE
	neowner to complete: I certify that the named Qualified Inspector or his or her employee did perform an inspection of the lence identified on this form and that proof of identification was provided to me or my Authorized Representative.
Sign	nature: Date:
obta	ndividual or entity who knowingly provides or utters a false or fraudulent mitigation verification form with the intent to in or receive a discount on an insurance premium to which the individual or entity is not entitled commits a misdemeanor le first degree. (Section 627.711(7), Florida Statutes)
	definitions on this form are for inspection purposes only and cannot be used to certify any product or construction feature fering protection from hurricanes.
Insp	ectors Initials Property Address 535 FLORIDA CLUB BLVD
inac	is verification form is valid for up to five (5) years provided no material changes have been made to the structure or curacies found on the form. 2-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 4 of 4
OIK	4-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 4 of 4

Uniform Mitigation Verification Inspection Form

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

Inspection Date:		****		-
Owner Information	NINIMODNOS	M		
Owner Name: FLOKIDA LLV	IB" ASSOCIATION	1	Contact Person: M	ARIAN LEE
Address: 500 FLOKIDA	LUUB BLUD		Home Phone:	
City: ST ANGUSTINE	Zip: 32084		Work Phone: 904	
County: ST JOHNS			Cell Phone: 904	315 9206
Insurance Company:			Policy #:	, Lavie bell
Year of Home: 2001	# of Stories: 2	T	Email:	
NOTE: Any documentation used accompany this form. At least on though 7. The insurer may ask ac	e photograph must accor Iditional questions regard	npany this form to vali ding the mitigated feat	date each attribute mark are(s) verified on this for	ted in questions 3 rm.
 Building Code: Was the structure the HVHZ (Miami-Dade or Bro A. Built in compliance with a date after 3/1/2002: Build 	ward counties), South Flor the FBC: Year Built	ida Building Code (SFB For homes built	C-94)?	
B. For the HVHZ Only: Bu provide a permit application	with a date after 9/1/1994	: Building Permit Appli	For homes built in cation Date (MMDDAYYY)	
 C. Unknown or does not me 	et the requirements of Ans	swer "A" or "B"		
 Roof Covering: Select all roof OR Year of Original Installation covering identified. 	/Replacement OR indicate	ride the permit application was that no information was	on date OR FBC/MDC Pro s available to verify comp	oduct Approval number liance for each roof No Information Provided for
2.1 Roof Covering Type:	Permit Application Date	Product Approval #	Replacement	Compliance
☐ 1. Asphals/Fiberglass Shingle				
2 Congrete/Clay Tile	1 2000		2001	
3 Metal				
4 Built Up				
5 Montrare				0
6 Other				
□ A. All roof coverings listed installation OR have a roof □ B. All roof coverings have roofing permit application a □ C. One or more roof coveri	ing permit application date a Miami-Dade Product Ap ofter 9/1/1994 and before 3 ngs do not meet the require	on or after 3/1/02 OR the proval listing current at a /1/2002 OR the roof is of ements of Answer "A" of	ne roof is original and buil time of installation OR (fo original and built in 1997 o	t in 2004 or later. or the HVHZ only) a
□ D. No roof coverings meet	the requirements of Answe	er "A" or "B".		
Roof Deck Attachment: What A. Plywood/Oriented strand by staples or 6d nails space shinglesOR- Any system mean uplift less than that re-	d board (OSB) roof sheath ed at 6" along the edge an of screws, nails, adhesives	ing attached to the roof t d 12" in the fieldOR- s, other deck fastening sy	Batten decking supporting	g wood shakes or wood
 B. Plywood/OSB roof sher 24"inches o.c.) by 8d commother deck fastening system maximum of 12 inches in the 	non nails spaced a maximu m or truss/rafter spacing the he field or has a mean upli	um of 12" inches in the to nat is shown to have an ift resistance of at least 1	fieldOR- Any system of equivalent or greater resi 03 psf.	screws, nails, adhesives stance 8d nails spaced
C. Plywood/OSB roof shes 24"inches o.c.) by 8d come decking with a minimum o Any system of screws, nail	non nails spaced a maxim f 2 nails per board (or 1 na	um of 6" inches in the f ail per board if each board astening system or truss/	ieldOR- Dimensional lu rd is equal to or less than rafter spacing that is shov	mber/Tongue & Groov 6 inches in width)OR

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 1 of 4

		7 7	greater resi psf.	istance than 8d common hails spaced a maximum of 6 inches in the field or has a mean upint resistance of at leas
	п			d Concrete Roof Deck.
	П	Car.	Other:	
	П	2000	1127 5 11 2	or unidentified.
	0		No attic a	
	-			
4.	Roo	of to	f the inside	achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within e or outside corner of the roof in determination of WEAKEST type)
			Toe Nails	
		74.		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
			П	Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	MG.	. Ima		ons to qualify for categories B, C, or D. All visible metal connectors are:
	VIII	illine	ar conditio	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 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.
	X	R	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 na
			p.	position requirements of C or D, but is secured with a minimum of 3 nails.
		C.	Single W	raps
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D.	Double V	Vraps
			П	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	의
	0	F.	Other:	
	0	G.	Unknown	n or unidentified
	D	H.	No attic a	access
	-	0.553		
5	Ro	of C	Geometry: st structure	What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
	X	Α.	Hip Roof	Total length of non-hip features: feet; Total roof system perimeter: feet
		B.	Flat Roof	
				less than 2:12. Roof area with slope less than 2:12 sq ft; Total roof areasq ft
		C.	Other Ro	of Any roof that does not qualify as either (A) or (B) above.
6	Se	. A.	SWR (al	er Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) so called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the g or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the
				from water intrusion in the event of roof covering loss.
	0		No SWR	0
		C.	Unknow	n or undetermined.
1	nspe	ctor	s Initials	Property Address 540 FLORIDA CLUB BLVD
	100			P
				orm is valid for up to five (5) years provided no material changes have been made to the structure or on the form.

7. Opening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the weakest form of protection for each category of opening. Second, (a) check one answer below (A, B, C, N, or X) based upon the lowest protection level for ALL Glazed openings and (b) check the protection level for all Non-Glazed openings (.1, .2, or .3) as applicable. Non-Glazed Opening Protection Level Chart **Glazed Openings** Openings Place an "X" in each row to identify all forms of protection in use for each Windows opening type. Check only one answer below (A thru X), based on the weakest Glass Entry Garage Garage or Entry Skylights form of protection (lowest row) for any of the Glazed openings and indicate Doors Block Doors Doors Doors the weakest form of protection (lowest row) for Non-Glazed openings. Not Applicable- there are no openings of this type on the structure Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights) Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)

100							
c	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007	1 30	100				
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance	4					
N	Opening Protection products that appear to be A or 8 but are not verified					X	Ollowich .
	Other protective coverings that cannot be identified as A, B, or C	1				10	- 1
×	No Windborne Debris Protection	×	19				
	A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb a minimum, with impact resistant coverings or products listed as wind be system of the State of Florida or Miami-Dade County and meet the requand Large Missile Impact" (Level A in the table above). • Miami-Dade County PA 201, 202, and 203 • Florida Building Code Testing Application Standard (TAS) 200 • American Society for Testing and Materials (ASTM) E 1886 in Southern Standards Technical Document (SSTD) 12 • For Skylights Only: ASTM E 1886 and ASTM E 1996 • For Garage Doors Only: ANSI/DASMA 115	borne debruirements 01, 202, <u>an</u>	ris protect of one of d 203	ion device	es in the p	product a	approval
	A.1 All Non-Glazed openings classified as A in the table above, or no Non-C	ilazed ones	nings exist				
	A.2 One or More Non-Glazed openings classified as Level D in the table abo X in the table above			ed opening	s classified	l as Leve	B, C, N, or
	A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X i	in the table	above				
0	B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb I openings are protected, at a minimum, with impact resistant coverings in the product approval system of the State of Florida or Miami-Dade of for "Cyclic Pressure and Large Missile Impact" (Level B in the table at	or produc County an	ts listed a	s windbo	rne debris	s protect	tion devices
	 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 	e Missile -	2 to 4.5 lb.)			
	B.1 All Non-Glazed openings classified as A or B in the table above, or no N	lon-Glazed	openings o	xist			
	B.2 One or More Non-Glazed openings classified as Level D in the table about in the table above	ove, and no	Non-Glaze	ed opening	s classified	l as Leve	I C, N, or X
	\square B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the	ne table abo	we				
	C. Exterior Opening Protection- Wood Structural Panels meeting plywood/OSB meeting the requirements of Table 1609.1.2 of the FBC 2					are co	overed with

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

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

XC.3 One or More Non-Glazed openings is classified as Level N or 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

Property Address 540 FLORIDA LLUB BLVD

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Inspectors Initials

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 compliance (Level N 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 □ 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
□ N.3 One or More Non-Glazed openings is classified as Level X in the table above
X. None or Some Glazed Openings One or more Glazed openings classified and Level X in the table above.
MITIGATION INSPECTIONS MUST BE CERTIFIED BY A QUALIFIED INSPECTOR. Section 627.711(2), Florida Statutes, provides a listing of individuals who may sign this form.
Qualified Inspector Name: TAMES LEE License Type: License or Certificate = BMILDING / HI HI-4814 RB2.9003
Inspection Company T LET CONSTRUCTION LLL Phone 904-1219-0284
Qualified Inspector – I hold an active license as a: (check one)
training approved by the Construction Industry Licensing Board and completion of a proficiency exam. Building code inspector certified under Section 468.607, Florida Statutes. General, building or residential contractor licensed under Section 489.111, Florida Statutes. Professional engineer licensed under Section 471.015, Florida Statutes. Professional architect licensed under Section 481.213, Florida Statutes. 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.
I, JAMUS LEE am a qualified inspector and I personally performed the inspection or (licensed (print name) contractors and professional engineers only) I had my employee (JAMES LEE) perform the inspection (print name of inspector) and I agree to be responsible for his/her work. Qualified Inspector Signature: Date: 12 22 2020 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.
Homeowner to complete: I certify that the named Qualified Inspector or his or her employee did perform an inspection of the residence identified on this form and that proof of identification was provided to me or my Authorized Representative.
Signature: Date:
An individual or entity who knowingly provides or utters a false or fraudulent mitigation verification form with the intent to obtain or receive a discount on an insurance premium to which the individual or entity is not entitled commits a misdemeanor of the first degree. (Section 627.711(7), Florida Statutes) The definitions on this form are for inspection purposes only and cannot be used to certify any product or construction feature as offering protection from hurricanes.
Inspectors Initials Property Address 540 FLORIDA UNB BLVD
*This verification form is valid for up to five (5) years provided no material changes have been made to the structure or inaccuracies found on the form.

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Uniform Mitigation Verification Inspection Form

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

Inspec	tion Date:	ppy of this form and an	ELV.		
	r Information			and the same	
		AB CONDOMINIA	MM ASSOCIATI	ON Contact Person: MA	KIAN LOE
		LLUB BLVD		Home Phone:	-777.797.797.797.797.79
City:	T ANGUSTINE	Zip: 32084		Work Phone: 904	829 8115
County	DI UVELIAD			Cell Phone: 904	315 9206
	nce Company:	and the second		Policy #:	
Year o	f Home: 2001	# of Stories: 3		Email:	
NOTE	: Any documentation use pany this form. At least o	d in validating the complia ne photograph must accor additional questions regare	npany this form to vali	date each attribute mark	ed in questions 3
	HVHZ (Miami-Dade or Br	ture built in compliance wit oward counties), South Flor	ida Building Code (SFB	C-94)?	
	a date after 3/1/2002: Build	h the FBC: Year Built ding Permit Application Da	te (ммпруччу)//	/	
X		uilt in compliance with the 5 on with a date after 9/1/1994			
0	C. Unknown or does not m	neet the requirements of Ans	swer "A" or "B"		
OF		f covering types in use. Prov on/Replacement OR indicate			
	2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
	☐ 1 Asphalt/Fiberglass Shingle	7.7			
	2 Contrete:Clay Tile	1 2000		2001	
	3 Mesi				
	4 Built Up				
	5 Merebrane				D
	☐ 6 Other				0
-			FDC 141 1D 1 D		
	installation OR have a roo	d above meet the FBC with fing permit application date	on or after 3/1/02 OR th	e roof is original and built	in 2004 or later.
- 100	roofing permit application	a Miami-Dade Product App after 9/1/1994 and before 3	/1/2002 OR the roof is o	riginal and built in 1997 or	
		ings do not meet the require		r "B".	
	D. No roof coverings meet	the requirements of Answe	r "A" or "B".		
3. Ro	of Deck Attachment: What	t is the weakest form of roo	f deck attachment?		
	by staples or 6d nails space shinglesOR- Any system	nd board (OSB) roof sheathi ced at 6" along the edge and of screws, nails, adhesives required for Options B or C	f 12" in the fieldOR- , other deck fastening sy	Batten decking supporting	wood shakes or wood
	24"inches o.c.) by 8d com	eathing with a minimum thic mon nails spaced a maximu m or truss/rafter spacing th	m of 12" inches in the fi	ieldOR- Any system of s	crews, nails, adhesives
×	maximum of 12 inches in	the field or has a mean upli	ft resistance of at least 1	03 psf.	
	24"inches o.c.) by 8d com decking with a minimum of	eathing with a minimum thio mon nails spaced a maximu of 2 nails per board (or 1 na ils, adhesives, other deck fa	im of 6" inches in the fi il per board if each boar	eldOR- Dimensional lun d is equal to or less than 6	nber/Tongue & Groove inches in width)OR
Inspec	-11	ty Address 550 FL			
*This	verification form is valid t	or up to five (5) years pro	vided no material chan	ges have been made to th	e structure.

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			greater resi 2 psf.	istance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at least								
	0			d Concrete Roof Deck.								
	0		E. Other:									
	П		. Unknown or unidentified.									
			No attic access.									
4												
٦.	5 fe	eet o	of the inside	achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type)								
	П	A.	Toe Nails									
			- 14	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								
	Min	nim	al 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 ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.								
	X	В.	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 of 3 nails.								
		C.	Single Wr	aps 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 W	The fifth are a management and respect to the respect to the respect to the respect to the property of the respect to the resp								
			П	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								
			0	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.								
	D	F.	Other:									
		G.	Unknown	or unidentified								
		H.	No attic a	ccess								
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).								
	X	A.	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 Roo	of Any roof that does not qualify as either (A) or (B) above.								
6.			SWR (also sheathing	r Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) o called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.								
		B.	No SWR.									
		C.	Unknown	or undetermined.								
In	spec	tor	s Initials	Property Address 560 FLOKIDA CLUB BLVV								
*1	Chie	ver	ification (rm is valid for up to five (5) years provided no material changes have been made to the structure or								
				on the form.								

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

	ning Protection Level Chart		Non-Glazed Openings				
openi form	an "X" in each row to identify all forms of protection in use for each ng type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for Non-Glazed openings.	Windows or Entry Doors	Garage Doors	Skylights	Glass Block	Entry Doors	Garage Doors
N/A	Not Applicable- there are no openings of this type on the structure						
A	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)						
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
c	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007				STUTE		
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance	1			1		
	Opening Protection products that appear to be A or B but are not verified					X	
N	Other protective coverings that cannot be identified as A, B, or C						
×	No Windborne Debris Protection	X					

A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at
a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval
system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure
and Large Missile Impact" (Level A in the table above).

- Miami-Dade County PA 201, 202, and 203
- Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
- American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
- Southern Standards Technical Document (SSTD) 12
- For Skylights Only: ASTM E 1886 and ASTM E 1996
- For Garage Doors Only: ANSI/DASMA 115

A.1 All Non-Glazed openings classified as A in the table above, or no Non-Glazed openings exist	
A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B. C	. N, or
X in the table above	

- A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above
- B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):
 - ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above

X	C. Ex	terior	Opening	Protection-	Wood	Structural	Panels	meeting	FBC 2007	All	Glazed	openings	are	covered	with
-83	plywoo	od/OSI	B meeting	the requireme	nts of T	Table 1609.1	.2 of the	FBC 2007	7 (Level C i	n the	table abo	ove).			

- C.1 All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist
- C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above
- C.3 One or Mark Non-Glazed openings is classified as Level N or 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.

Property Address 550 FLOKIDA LLUB BLVD

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N. Exterior Opening Protection (unverified protective coverings not meeting the required with no documentation of compliance (Level)	ements of An	iswer "A", "l					
□ N.1 All Non-Glazed openings classified as Lev			above, or no Nor	n-Glazed of	penings exist		
□ N.2 One or More Non-Glazed openings classit table above						ed as Level X	in the
□ N.3 One or More Non-Glazed openings is class	sified as Leve	d X in the tabl	e above				
X. None or Some Glazed Openings One or	r more Glaze	ed openings o	lassified and Le	vel X in th	ne table abov	e.	
MITIGATION INSPECTION Section 627.711(2), Florida Sta							
Qualified Inspector Name: TAMES LEE		BUILD	NHIHE	1	icense or Certifica	HIRB2	9003
TLEE CONSTRUCTIO	NLLL		-	9 OL	1 666	0284	
Qualified Inspector - I hold an active lie		: (check or	ie)				
Home inspector licensed under Section 468.8314, F training approved by the Construction Industry Lice Building code inspector certified under Section 468 General, building or residential contractor licensed Professional engineer licensed under Section 471.0 Professional architect licensed under Section 481.2 Any other individual or entity recognized by the inspection form pursuant to Section 627.711(2), F	ensing Board: 8.607, Florida under Section 15, Florida Sta 13, Florida Sta surer as posses	and completion Statutes. a 489.111, Flor atutes. atutes. ssing the neces	n of a proficiency ida Statutes.	exam.			
Licensees under s.471.015 or s.489.111 may authexperience to conduct a mitigation verification is I	inspection. inspector and my employed gross negot Insurance secution. (Se	oyee (JA	MES LEE (print name of Date: 12 vides a false or may be subject	the inspector in	rm the insper rm the insper 2020 nt mitigation distrative acts	nsed ection verification tion by the ified Inspect	n form is tor who
Homeowner to complete: I certify that the nam	and Qualifies	d Inconnector of	his or hor own!	overe did a	oufoun on in	supption of t	la o
residence identified on this form and that proof of							ne
Signature:							
An individual or entity who knowingly provides obtain or receive a discount on an insurance proof the first degree. (Section 627.711(7), Florida 5	emium to wi						
The definitions on this form are for inspection p as offering protection from hurricanes.	en a en que nevo	.*			product or c	onstruction	feature
Inspectors Initials Property Address 5	50 FL	DRIDA	LLUB B	SLVD			
*This verification form is valid for up to five (5) inaccuracies found on the form.					made to the	structure or	19

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Uniform Mitigation Verification Inspection Form

Promitted to the Control of the Cont	copy of this form and an	y documentation pro	wided with the insuran	ce policy
Inspection Date:				
Owner Information				
	MB CONDOMINI	MM ASSOCIAT	ON Contact Person: MP	IRIAN LEE
Address: 500 FLORIDA			Home Phone:	0-0-0115
City: ST ANGINETINE	Zip: 3208L	1	Work Phone: 904	829 8115
County: ST JOHNS			Cell Phone: 904	315 7206
Insurance Company:			Policy #:	
Year of Home: 2001	# of Stories: 3		Email:	
NOTE: Any documentation us accompany this form. At least though 7. The insurer may ask	one photograph must accor	mpany this form to vali	date each attribute marke	ed in questions 3
 Building Code: Was the struthe HVHZ (Miami-Dade or E) 	Broward counties), South Flo	rida Building Code (SFB	3C-94)?	
	ith the FBC: Year Built ilding Permit Application Da		t in 2002/2003 provide a pe	rmit application with
	Built in compliance with the tion with a date after 9/1/199			
	meet the requirements of An	50.15 N 1995 N 1977 N 1995		
 Roof Covering: Select all ro OR Year of Original Installat covering identified. 				
2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	Provided for Compliance
☐ 1. Asphalt/Fiberglass Skingle	1.7			
2 Concrete Clay Tile	1 2000		2001	
□ 3 Metal				
4. Built Up			-	_
5 Membrane				W
	- Andrew			
□ 6 Other				
	ed above meet the FBC with ofing permit application date			
B. All roof coverings have	ve a Miami-Dade Product Ap in after 9/1/1994 and before 3	proval listing current at	time of installation OR (for	the HVHZ only) a
	erings do not meet the requir			
	et the requirements of Answer			
3. Roof Deck Attachment: Wh	at ic the weakest form of roc	of dack attachment?		
 A. Plywood/Oriented str. by staples or 6d nails sp shinglesOR- Any syste 	and board (OSB) roof sheath aced at 6" along the edge an em of screws, nails, adhesive t required for Options B or C	ing attached to the roof to id 12" in the fieldOR- s, other deck fastening sy	Batten decking supporting	wood shakes or woo
B. Plywood/OSB roof sl 24"inches o.c.) by 8d co other deck fastening sys	heathing with a minimum thi mmon nails spaced a maximutem or truss/rafter spacing the the field or has a mean upl	ckness of 7/16"inch attac um of 12" inches in the t hat is shown to have an	fieldOR- Any system of so equivalent or greater resist	rews, nails, adhesive
C. Plywood/OSB roof st 24"inches o.c.) by 8d co decking with a minimum		ckness of 7/16"inch attac um of 6" inches in the fi ail per board if each boar	ched to the roof truss/rafter ieldOR- Dimensional lun rd is equal to or less than 6	iber/Tongue & Groot inches in width)Ol

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page I of 4

			greater res 2 psf.	istance than 8d common halfs spaced a maximum of 6 inches in the field of has a mean upfift resistance of at least
	n			d Concrete Roof Deck.
	П		Other:	d Concrete Roof Deck.
	H			
				or unidentified.
	U	G.	No attic a	ccess.
4.				achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within e or outside corner of the roof in determination of WEAKEST type)
		A.	Toe Nails	
			D	Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached t the top plate of the wall, or
				Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nim	al 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
			П	그가 그래요
				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 na position requirements of C or D, but is secured with a minimum of 3 nails.
	0	C.	Single Wi	Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D.	Double W	/raps
				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:	
	0	G.	Unknown	or unidentified
	0		No attic a	
	1.0	***	140 mile a	
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
	X	A.	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
		В.	Flat Roof	
		C.	Other Roo	
6	0		Inm. Wate	Paristones (SWB): (standard and and advantage as but mound falts do not malify as an SWB)
0.			SWR (als sheathing	r Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) or called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.
	П	В	No SWR.	
	ō			or undetermined.
Ir	spec	tor	s Initials	Property Address 540 YLORIDA UNB BLVD
				orm is valid for up to five (5) years provided no material changes have been made to the structure or on the form.

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

Opening Protection Level Chart			Non-Glazed Openings				
Place an "X" in each row to identify all forms of protection in use for each opening type. Check only one answer below (A thru X), based on the weakest form of protection (lowest row) for any of the Glazed openings and indicate the weakest form of protection (lowest row) for Non-Glazed openings.			Garage Doors	Skylights	Glass Block	Entry Doors	Garage Doors
N/A	Not Applicable- there are no openings of this type on the structure		100 mg 10		ji.		
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)						
C	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007			15 5 11			
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance	-			1111		
	Opening Protection products that appear to be A or B but are not verified					×	
N	Other protective coverings that cannot be identified as A, B, or C	Land Land					
х	No Windborne Debris Protection	X	7				

ш	A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at
	a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval
	system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure
	and Large Missile Impact" (Level A in the table above).

- Miami-Dade County PA 201, 202, and 203
- Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
- American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
- Southern Standards Technical Document (SSTD) 12
- For Skylights Only: ASTM E 1886 and ASTM E 1996
- For Garage Doors Only: ANSI/DASMA 115

☐ A.I. All Non-Grazed openings classified as A in the table above, or no Non-Grazed openings exist	
A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, X in the table above	N, or

- A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above
- B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):
 - ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - □ B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - ☐ B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above

X.	C. Exterior	Opening	Protection-	Wood	Structural	Panels	meeting	FBC	2007	All	Glazed	openings	are	covered	with
	plywood/OSE	3 meeting	the requireme	nts of T	able 1609.1	.2 of the	FBC 2007	7 (Leve	el C ir	the :	table abo	ove).			

- C.I All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist
- C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above

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

Inspectors Initials	Property Address 540	FLORIDA	LLUB	BLVD	
*This verification for	rm is valid for up to five (5) years	s provided no mate	erial changes	have been mad	e to the structure or

N. Exterior Opening Protection (unverified shutter s protective coverings not meeting the requirements of Ar				
with no documentation of compliance (Level N in the ta		111		
 N.1 All Non-Glazed openings classified as Level A, B, C, o 	r N in the table above, or no N	lon-Glazed open	ings exist	
 N.2 One or More Non-Glazed openings classified as Level table above 	D in the table above, and no N	on-Glazed openi	ings classified a	is Level X in the
 N.3 One or More Non-Glazed openings is classified as Leve 	el X in the table above			
X. None or Some Glazed Openings One or more Glaze	ed openings classified and I	Level X in the	able above.	
MITIGATION INSPECTIONS MUST B Section 627.711(2), Florida Statutes, provi				
Qualified Inspector Name: JAMES LEE	License Type:	T Licer	se or Certificate #:	Ilwaganglan
Inspection Company: J LEE CONSTRUCTION LU	BUILDING 1H	Phone: a D L L	10100 0	1/RB29003603
Qualified Inspector – I hold an active license as a		104	W W 1 U	207
Home inspector licensed under Section 468.8314, Florida Statute training approved by the Construction Industry Licensing Board Building code inspector certified under Section 468.607, Florida	and completion of a proficience	tory number of l cy exam.	nours of hurrica	ne mitigation
General, building or residential contractor licensed under Section				
☐ Professional engineer licensed under Section 471.015, Florida St				
Professional architect licensed under Section 481.213, Florida St				
Any other individual or entity recognized by the insurer as posse		ons to properly e	omplete a unifi	orm mitigation
verification form pursuant to Section 627.711(2), Florida Statute		ons to property v	ompiere a unit	orm mingation
Licensees under s.471.015 or s.489.111 may authorize a director experience to conduct a mitigation verification inspection. 1,	oyee (JAMES Left) (print name) Date: 12 gligence provides a false of the Eraud and may be subjected as if the au	d the inspection of inspector) 22 202 or fraudulent rect to administrida Statutes) thorized mitig	on or (licensed) the inspection the inspection the inspection the outline of the outline outli	rification form is by the d Inspector who tor personally
Homeowner to complete: I certify that the named Qualified residence identified on this form and that proof of identification Signature:				
	Juill'i			
An individual or entity who knowingly provides or utters a obtain or receive a discount on an insurance premium to w of the first degree. (Section 627.711(7), Florida Statutes)				
The definitions on this form are for inspection purposes on as offering protection from hurricanes.	ly and cannot be used to c	ertify any pro	duct or cons	truction feature
Inspectors Initials Property Address 500 FL	DRIBA LLUB	BLVO	e: []	<u> </u>
*This verification form is valid for up to five (5) years proving curacies found on the form.	ided no material changes	have been ma	de to the stru	octure or

Page 4 of 4

Uniform Mitigation Verification Inspection Form Maintain a copy of this form and any documentation provided with the insurance policy

<u>Ivianitain a C</u>	opy of this form and any	documentation pro	vided with the mountain	e poner
Inspection Date:				
Owner Information				
Owner Name: FLORIDA (LUB LONDOMIN	IUM AGSOULA	TI Offontact Person: MA	RIAN LEE
Address: 500 FLOKIDA	WIB BLVD		Home Phone:	
City: ST ANGUSTINE	Zip: 32084		Work Phone: 904	329 8115
County: ST JOHNS			Cell Phone: 904	315 9204
Insurance Company:		STATE SHAPE	Policy #:	and the second
Year of Home: 2.001	# of Stories: 2		Email:	
NOTE: Any documentation use accompany this form. At least of though 7. The insurer may ask	one photograph must accor additional questions regar	npany this form to vali ding the mitigated feat	date each attribute marke ure(s) verified on this forn	d in questions 3 1.
Building Code: Was the stru the HVHZ (Miami-Dade or B		ida Building Code (SFB	C-94)?	
	lding Permit Application Da			inne apprication with
	Built in compliance with the			994, 1995, and 1996
provide a permit applicati	ion with a date after 9/1/1994	: Building Permit Appli	cation Date (MM/DD/YYYY)	
	meet the requirements of Ans			
 Roof Covering: Select all roo OR Year of Original Installati covering identified. 	of covering types in use. Provion/Replacement OR indicate	vide the permit application was that no information was	on date OR FBC/MDC Proc s available to verify compli	ance for each roof
2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
☐ 1 Asphalt/Fiberglass Skingle				
2 Concrete Clay Tile	1 2000		2001	
2 Metal	1)			
4 Built Up				
5 Menthrane				
6. Other				
 A. All roof coverings list installation OR have a ro 	ed above meet the FBC with ofing permit application date	a FBC or Miami-Dade I on or after 3/1/02 OR tl	Product Approval listing cur he roof is original and built	rrent at time of in 2004 or later.
✓ B. All roof coverings have	e a Miami-Dade Product Ap n after 9/1/1994 and before 3	proval listing current at	time of installation OR (for	the HVHZ only) a
C. One or more roof cove	erings do not meet the require	ements of Answer "A" o	or "B".	
 D. No roof coverings me 	et the requirements of Answer	er "A" or "B".		
3. Roof Deck Attachment: Wh	at is the weakest form of roc	of deck attachment?		
 A. Plywood/Oriented strategy of the staples of the st	and board (OSB) roof sheath aced at 6" along the edge an em of screws, nails, adhesive t required for Options B or C	ing attached to the roof of 12" in the fieldOR- s, other deck fastening s	Batten decking supporting	wood shakes or wood
24"inches o.c.) by 8d cor other deck fastening sys	heathing with a minimum thi mmon nails spaced a maximutem or truss/rafter spacing the	um of 12" inches in the hat is shown to have an	fieldOR- Any system of se equivalent or greater resist	crews, nails, adhesives,
C. Plywood/OSB roof sl 24"inches o.c.) by 8d co decking with a minimum Any system of screws, n	mmon nails spaced a maxim n of 2 nails per board (or 1 na nails, adhesives, other deck fi	ckness of 7/16"inch atta um of 6" inches in the f ail per board if each boa astening system or truss	ched to the roof truss/rafter fieldOR- Dimensional lun and is equal to or less than 6	nber/Tongue & Groove inches in width)OR-
Inspectors Initials Propo	rty Address WV5 FA	IKMAT DK.		

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. Page 1 of 4 OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

		or greater resi 182 psf.	stance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at least
	п		d Concrete Roof Deck.
	П	E. Other:	
	n		or unidentified.
		G. No attic ac	
4			achment: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within
7			or outside corner of the roof in determination of WEAKEST type)
		A. Toe Nails	
		D	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 conditio	ns 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 ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	X		
		X	Metal connectors that do not wrap over the top of the truss/rafter, or
			Metal connectors with a minimum of I 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 of 3 nails.
		C. Single Wr	aps 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.
	П	D. Double W	
			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.
	П	F. Other:	
		G. Unknown	or unidentified
		H. No attic ac	ccess
5.			What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
	X	A. 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
	П	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 Roo	f Any roof that does not qualify as either (A) or (B) above.
6.	Sec	A. SWR (also	Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) o called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the
	П		rom water intrusion in the event of roof covering loss.
	П	P.	or undetermined.
In	spec	tors Initials	Property Address U05 KAIRWAY DR.
		verification for	/ rm is valid for up to five (5) years provided no material changes have been made to the structure or n the form.

Page 2 of 4

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

Opening Protection Level Chart Place an "X" in each row to identify all forms of protection in use for each			Non-Glazed Openings				
opening type. Check only one answer below (A thru X), based on the weakest form of protection (lowest row) for any of the Glazed openings and indicate the weakest form of protection (lowest row) for Non-Glazed openings.			Garage Doors	Skylights	Glass Block	Entry Doors	Garage Doors
N/A	Not Applicable- there are no openings of this type on the structure						
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)		0.1	100			
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
c	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007		100	-63 P	23.0		
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance		100	EXE!			
	Opening Protection products that appear to be A or B but are not verified		T	March 1		×	
N	Other protective coverings that cannot be identified as A, B, or C	0	Apr	de como			
x	No Windborne Debris Protection	X			0.00	1	

A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at
a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval
system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure
and Large Missile Impact" (Level A in the table above).

- Miami-Dade County PA 201, 202, and 203
- Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
- American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
- Southern Standards Technical Document (SSTD) 12
- For Skylights Only: ASTM E 1886 and ASTM E 1996
- For Garage Doors Only: ANSI/DASMA 115

A.1 An inon-diazed openings classified as A in the faore, of no inon-diazed openings exist	
A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N	i, o
X in the table above	

A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above

A 1 All Non-Glaved openings classified as A in the table above, or no Non-Glaved openings

- B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):
 - ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - ☐ B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above
- C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007 All Glazed openings are covered with plywood/OSB meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C in the table above).
 - C.1 All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist

Property Address UD5 FAIRWAY DR.

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

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

A CONTRACTOR OF THE PROPERTY O	
*This verification	form is valid for up to five (5) years provided no material changes have been made to the structure of on the form.
inaccuracies foun	d on the form.

OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

Inspectors Initials /

N. Exterior Opening Protection (unverified sprotective coverings not meeting the requirement)		
with no documentation of compliance (Level N		ystems that appear to meet ruiswei ri tii b
☐ N.1 All Non-Glazed openings classified as Level	A, B, C, or N in the table above, or no	Non-Glazed openings exist
 N.2 One or More Non-Glazed openings classified table above 	as Level D in the table above, and no?	ion-Glazed openings classified as Level X in the
□ N.3 One or More Non-Glazed openings is classifi	ed as Level X in the table above	
☐ X. None or Some Glazed Openings One or m	ore Glazed openings classified and	Level X in the table above.
	MUST BE CERTIFIED BY A QUA tes, provides a listing of individual	
Qualified Inspector Name: TAMES LEE	BULLOING [H]	HT-4814 KB290034
Inspection Company: T LEE CONSTRUCTION		Phone 904 10109 D2.84
Qualified Inspector – I hold an active licer		101 000 1
Home inspector licensed under Section 468.8314, Flor training approved by the Construction Industry Licensi Building code inspector certified under Section 468.60	ida Statutes who has completed the stating Board and completion of a proficien	
General, building or residential contractor licensed unc		
☐ Professional engineer licensed under Section 471.015,		
Professional architect licensed under Section 481.213.		
 Any other individual or entity recognized by the insure verification form pursuant to Section 627.711(2), Flori 	er as possessing the necessary qualificat	ions to properly complete a uniform mitigation
I, TAMES LEE am a qualified ins (print name) contractors and professional engineers only) I had a and I agree to be responsible for his/fier work. Qualified Inspector Signature: An individual or entity who knowingly or through subject to investigation by the Florida Division of appropriate licensing agency or to criminal prosec certifies this form shall be directly liable for the magnetic profession of the inspection. Homeowner to complete: I certify that the named residence identified on this form and that proof of ide Signature:	print name of the second print name of the sec	of inspector) - 22 2020 or fraudulent mitigation verification form is ect to administrative action by the rida Statutes) The Qualified Inspector who athorized mitigation inspector personally inployee did perform an inspection of the y Authorized Representative.
An individual or entity who knowingly provides or obtain or receive a discount on an insurance prem of the first degree. (Section 627.711(7), Florida Sta	ium to which the individual or en	
The definitions on this form are for inspection pur as offering protection from hurricanes.	B ()	
Inspectors Initials Property Address & 0	5 FAIRWAY DR.	
*This verification form is valid for up to five (5) ye	ears provided no material change	have been made to the structure or

Page 4 of 4

Uniform Mitigation Verification Inspection Form

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

The latest the second					
	on Date:				
	Information	the A Ballion Co.			JALANI LES
MATERIAL PROPERTY.	Name: FLORIDA LL		LAND SSA MINI	Home Phone:	TRIAN LEE
Address	DAY INVISION	LLUB BLVD		Work Phone: 9 DU	050 0115
City: S	1 11414 4 1144	Zip: 32084		101	829 8115
County:	OI ONLIIA?			0-	315 9206
	ce Company:	10.00		Policy #:	
Year of	Home: 2001	# of Stories: 3		Email:	
accomp	Any documentation used pany this form. At least on 7. The insurer may ask ac	e photograph must accon	npany this form to valid	ate each attribute mark	ed in questions 3
	Iding Code: Was the structu HVHZ (Miami-Dade or Bro				R for homes located in
	A. Built in compliance with a date after 3/1/2002: Buildi			in 2002/2003 provide a p	ermit application with
	B. For the HVHZ Only: But provide a permit application				
	C. Unknown or does not me	et the requirements of Ans	swer "A" or "B"		
OR	of Covering: Select all roof of Year of Original Installation ering identified.				iance for each roof
	2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
	☐ 1. Asphah Fiberglass Shingle				
	2. Concrete/Clay Tille	1 2000		2.001	
	☐ 3 Metal				
	4 Bult Up				
	5 Membrane			-	
	A system of the second of the				0
	6 Other		-		
	A. All roof coverings listed installation OR have a roofi	above meet the FBC with ng permit application date	a FBC or Miami-Dade Pr on or after 3/1/02 OR the	roduct Approval listing cu e roof is original and built	irrent at time of in 2004 or later.
X	B. All roof coverings have a roofing permit application a				
	C. One or more roof covering	ngs do not meet the require	ements of Answer "A" or	"B".	
	D. No roof coverings meet	the requirements of Answe	r "A" or "B".		
3. Roc	of Deck Attachment: What	is the weakest form of roo	f deck attachment?		
3. <u>Roc</u>	A. Plywood/Oriented strand by staples or 6d nails space shinglesOR- Any system mean uplift less than that re	d board (OSB) roof sheathi ed at 6" along the edge an of screws, nails, adhesives	ing attached to the roof tr d 12" in the fieldOR-1 s, other deck fastening sys	Batten decking supporting	g wood shakes or wood
	A. Plywood/Oriented strand by staples or 6d nails space shinglesOR- Any system	d board (OSB) roof sheathi ed at 6" along the edge an of screws, nails, adhesives equired for Options B or C athing with a minimum this non nails spaced a maximum or truss/rafter spacing the	ing attached to the roof tr d 12" in the fieldOR-1 s, other deck fastening systellow. ckness of 7/16"inch attack im of 12" inches in the fi lat is shown to have an e	Batten decking supporting stem or truss/rafter spacing thed to the roof truss/rafter eldOR- Any system of s equivalent or greater resis	g wood shakes or wood g that has an equivalent (spaced a maximum of crews, nails, adhesives,
. X	A. Plywood/Oriented strand by staples or 6d nails space shinglesOR- Any system mean uplift less than that re B. Plywood/OSB roof shea 24"inches o.c.) by 8d commother deck fastening system maximum of 12 inches in the	d board (OSB) roof sheathined at 6" along the edge and of screws, nails, adhesives equired for Options B or C athing with a minimum this non nails spaced a maximum or truss/rafter spacing the field or has a mean uplication with a minimum this non nails spaced a maximum of 2 nails per board (or 1 nails, adhesives, other deck far	ing attached to the roof tr d 12" in the fieldOR-1 s, other deck fastening sys- below. ckness of 7/16"inch attach im of 12" inches in the fi- lat is shown to have an e- ift resistance of at least 10 ckness of 7/16"inch attach um of 6" inches in the fi- dil per board if each board istening system or truss/r	Batten decking supporting stem or truss/rafter spacin hed to the roof truss/rafter eldOR- Any system of s equivalent or greater resis 33 psf. hed to the roof truss/rafter eldOR- Dimensional lunds is equal to or less than 6	g wood shakes or wood g that has an equivalent (spaced a maximum of crews, nails, adhesives, tance 8d nails spaced a (spaced a maximum of mber/Tongue & Groove inches in width)OR-

			greater resi 2 psf.	stance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at lea				
	0		The second second	d Concrete Roof Deck.				
	0		Other:					
	D	1700		or unidentified.				
			No attic a					
4.		et o	of the inside	achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type)				
	Ð	A.	Toe Nails					
				Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached the top plate of the wall, or				
				Metal connectors that do not meet the minimal conditions or requirements of B, C, or D				
	Mi	nim	al conditio	ns 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 ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.				
	X	B.	Clips					
			V	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 na position requirements of C or D, but is secured with a minimum of 3 nails.				
		C.	Single Wr	aps Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with				
				minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.				
☐ D. Double Wraps								
			П	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				
			П	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.				
	0	F.	Other:					
		G.	Unknown	or unidentified				
		H.	No attic a	ccess				
5.	the	hos	st structure	What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).				
	X	Α.	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 Roo					
				D. C. CHINA COLOR COLOR COLOR				
0,			SWR (als sheathing	<u>r Resistance (SWR)</u> : (standard underlayments or hot-mopped felts do not qualify as an SWR) o called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.				
	0	B.	No SWR.	noni water initiasion in the event of 1001 covering 1035.				
	0			or undetermined.				
Ir	spec	tor	s Initials	Property Address U D FAIRWAY DR.				
				orm is valid for up to five (5) years provided no material changes have been made to the structure or on the form.				

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

	ening Protection Level Chart		Non-Glazed Openings				
openi form	an "X" in each row to identify all forms of protection in use for each ng type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for Non-Glazed openings.	Windows or Entry Doors	Garage Doors	Skylights	Glass Block	Entry Doors	Garage Doors
N/A	Not Applicable- there are no openings of this type on the structure						
A	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)						
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
c	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007			1	13 (3.6)		
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance		表達	1935			
	Opening Protection products that appear to be A or B but are not verified					X	910.0
	Other protective coverings that cannot be identified as A, B, or C			L 6			
X	No Windborne Debris Protection	×	- 10 -		V = 01		-

A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at
a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval
system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure
and Large Missile Impact" (Level A in the table above).

- Miami-Dade County PA 201, 202, and 203
- Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
- American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
- Southern Standards Technical Document (SSTD) 12
- For Skylights Only: ASTM E 1886 and ASTM E 1996
- For Garage Doors Only: ANSI/DASMA 115

A.1 All Non-Glazed openings classified as A in the table above, or no Non-Glazed openings exist
A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N, or X in the table above
A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above

- B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):
 - ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - □ B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above

X	C.	Exterior	Opening	Protection-	Wood	Structural	Panels	meeting	FBC	2007	All	Glazed	openings	are	covered	with
	ply	wood/OS	B meeting	the requireme	nts of T	able 1609.1	.2 of the	FBC 2007	(Lev	el C in	the	table abo	ove).			

- C.1 All Non-Glazed openings classified as A. B. or C in the table above, or no Non-Glazed openings exist
- C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above
- XC.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials_	Property Address	s 1010	FAIRWAY	DK.
				SVANW.

*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.

	rements of Answer "A", "B", or C" or syste	ion) All Glazed openings are protected with ems that appear to meet Answer "A" or "B"
그 그 아이들이 얼마나 가지 않는데 아이들이 얼마나 아니는 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	2000년 전 1일	Classic and a size
	evel A, B, C, or N in the table above, or no Non ified as Level D in the table above, and no Non	40 Bell 1983 Bell 1980 Bell 19
☐ N.3 One or More Non-Glazed openings is cla	assified as Level X in the table above	
X. None or Some Glazed Openings One of		vel X in the table above.
	ONS MUST BE CERTIFIED BY A QUALI-	
Qualified Inspector Name: JAMES LEE	BUILDING HI	HI-H814 RB2900310
J LEE LONSTRUCT		904 669 0284
Qualified Inspector – I hold an active li		101 001 0201
training approved by the Construction Industry Lie Building code inspector certified under Section 46 General, building or residential contractor licensed Professional engineer licensed under Section 471.0 Professional architect licensed under Section 481.3 Any other individual or entity recognized by the inverification form pursuant to Section 627.711(2), 1	8.607, Florida Statutes. d under Section 489.111, Florida Statutes. 015, Florida Statutes. 213, Florida Statutes. nsurer as possessing the necessary qualification.	
Licensees under s.471.015 or s.489.111 may autexperience to conduct a mitigation verification I, TAMES LEE am a qualified (print name) contractors and professional engineers only) I have and I agree to be responsible for his/her work. Qualified Inspector Signature: An individual or entity who knowing by/or throus the inspection by the Florida Division appropriate licensing agency or to criminal procertifies this form shall be directly liable for the performed the inspection.	inspection. d inspector and I personally performed to ad my employee (JAMES LEE (print name of Date: 12 ugh gross negligence provides a false or of Insurance Fraud and may be subject osecution. (Section 627.711(4)-(7), Florid	the inspection or (licensed _) perform the inspection inspector) 22/2020 fraudulent mitigation verification form is to administrative action by the la Statutes) The Qualified Inspector who
Homeowner to complete: I certify that the nar residence identified on this form and that proof of		
Signature:	Date:	
An individual or entity who knowingly provide obtain or receive a discount on an insurance prof the first degree. (Section 627.711(7), Florida	remium to which the individual or entity	
The definitions on this form are for inspection as offering protection from hurricanes.		tify any product or construction feature
Inspectors Initials Property Address	UID FAIRWAY br.	- 1
*This verification form is valid for up to five (5 inaccuracies found on the form.	5) years provided no material changes h	ave been made to the structure or

Page 4 of 4

Uniform Mitigation Verification Inspection Form

	Commission	ppy of this form and any	documentation pro	vided with the insura	nce poncy
	tion Date:				
	r Information				
	Name: FLORIDA LL	MB LONDOMINING	M ASSOLIATI		ARIAN LEE
	ss: 500 FLORIDA			Home Phone:	
City: (T LINIALATA TITALA	Zip: 32084		Work Phone: 9 01	4 829 8115
County	21 0011142			Cell Phone: 904	315 9206
	nce Company:	powers or		Policy #:	
Year o	f Home: 2001	# of Stories: 3		Email:	
accom	pany this form. At least o	d in validating the complia ne photograph must accom additional questions regard	pany this form to vali	date each attribute mar	ked in questions 3
the	HVHZ (Miami-Dade or Br	ture built in compliance with oward counties), South Flori	da Building Code (SFB	C-94)?	
- 0	a date after 3/1/2002; Build	h the FBC: Year Built	e (MM/DD/YYYY)//	1	
1000	provide a permit application	uilt in compliance with the S on with a date after 9/1/1994	: Building Permit Appli		
D	C. Unknown or does not n	neet the requirements of Ans	wer "A" or "B"		
OF		f covering types in use. Provi on/Replacement OR indicate			
	2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
	☐ 1. Asphalt/Fiberglass Shingle	1-1			
	2 Concrete/Clay Tile	1, 2000		2001	
	3 Metal				
	4. Built Up				0
			-		Ξ.
	5 Membrane				
	6 Other				_ 0
D		d above meet the FBC with a fing permit application date			
×		a Miami-Dade Product App after 9/1/1994 and before 3/			
	C. One or more roof cover	ings do not meet the require	ments of Answer "A" or	r "B".	
	D. No roof coverings meet	the requirements of Answer	r "A" or "B".		
3. Ro	of Deck Attachment: What	t is the weakest form of roof	deck attachment?		
	by staples or 6d nails space shinglesOR- Any system	nd board (OSB) roof sheathir ced at 6" along the edge and n of screws, nails, adhesives, required for Options B or C b	12" in the fieldOR- other deck fastening sy	Batten decking supporting	ig wood shakes or wood
	24"inches o.c.) by 8d com	sathing with a minimum thick mon nails spaced a maximum or truss/rafter spacing the	m of 12" inches in the f	ieldOR- Any system of	screws, nails, adhesives,
.,	maximum of 12 inches in	the field or has a mean uplif	t resistance of at least 1	03 psf.	
×	24"inches o.c.) by 8d com decking with a minimum of	eathing with a minimum thick mon nails spaced a maximu of 2 nails per board (or 1 nai ils, adhesives, other deck fas	m of 6" inches in the fi il per board if each boar	eldOR- Dimensional lu d is equal to or less than	mber/Tongue & Groove 6 inches in width)OR-
1.0000 0 130	ctors Initials Proper	ty Address U15 FA	IRWAY DR		Le-il
*This	verification form is valid f	or up to five (5) years prov	ided no material chan	ges have been made to t	he structure.

OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 1 of 4

			//	rm is valid for up to five (5) years provided no material changes have been made to the structure or
In	spec	tors	Initials 2	Property Address U15 FAIRWAY DR.
	D	C.	Unknown	or undetermined.
	D		No SWR.	
	/^		sheathing	or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.
6.	Sec	A	lary Water	r Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) o called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the
		C.	Other Roo	
	D	В.	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
	123		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
5.	Roothe	of C	Geometry:	What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
		H.	No attic a	ccess
				or unidentified
		F.	Other:	
	П	E.	Structural	Anchor bolts structurally connected or reinforced concrete roof.
				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.
				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
		D.	Double W	
		C.	Single Wr	aps Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
			×	Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the na position requirements of C or D, but is secured with a minimum of 3 nails.
			X	Metal connectors that do not wrap over the top of the truss/rafter, or
	X	В.	Clips	
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	-4400	ricewo.		Secured to truss/rafter with a minimum of three (3) nails, and
	Min	nim	al conditio	ns to qualify for categories B, C, or D. All visible metal connectors are:
			П	the top plate of the wall, or Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	U	A.	Toe Nails	Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached
4.		eet c	of the inside	achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type)
				32 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		400	No attic a	
			Other:	or unidentified.
	H			d Concrete Roof Deck.
		18	2 psf.	istance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at lea

Page 2 of 4

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

	Opening Protection Level Chart		Glazed Openings				Non-Glazed Openings	
openi form	an "X" in each row to identify all forms of protection in use for each ng type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for Non-Glazed openings.	Windows or Entry Doors Class Skylights Glass Block		Entry Doors	Garage Doors			
N/A	Not Applicable- there are no openings of this type on the structure		A					
A	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)							
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)							
c	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007		- 11	1.00				
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance		1					
120	Opening Protection products that appear to be A or B but are not verified	ment to	-	ALC:	111 = 3	×		
N	Other protective coverings that cannot be identified as A, B, or C							
х	No Windborne Debris Protection	×		$\langle - \rangle$		1000		

- A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level A in the table above).
 - Miami-Dade County PA 201, 202, and 203
 - Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
 - American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
 - Southern Standards Technical Document (SSTD) 12
 - For Skylights Only: ASTM E 1886 and ASTM E 1996
 - For Garage Doors Only: ANSI/DASMA 115
 - A.1 All Non-Glazed openings classified as A in the table above, or no Non-Glazed openings exist
 A.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N, or X in the table above
 - A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above
- B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):
 - ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - □ B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above
- C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007 All Glazed openings are covered with plywood/OSB meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C in the table above).
 - C.1 All Non-Glazed openings classified as A. B. or C in the table above, or no Non-Glazed openings exist
 - C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above
 - XC.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials Property Address VIS FAIRWAY DR.

*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 protective coverings not meeting the requirement)			
with no documentation of compliance (Level		vstems that appear to meet Answer A	or B
☐ N.1 All Non-Glazed openings classified as Leve	el A, B, C, or N in the table above, or no ?	Non-Glazed openings exist	
 N.2 One or More Non-Glazed openings classified table above 	ed as Level D in the table above, and no N	lon-Glazed openings classified as Level X in	the
□ N.3 One or More Non-Glazed openings is classi	ified as Level X in the table above		
X. None or Some Glazed Openings One or r	more Glazed openings classified and	Level X in the table above.	
	S MUST BE CERTIFIED BY A QUA tutes, provides a listing of individual:		
Qualified Inspector Name JAMES LEE	License Type: BUILDING/HJ		0360
J LEE LONSTRULTI	ON LLL	Phone: 904 669 0284	
Qualified Inspector - I hold an active lice	ense as a: (check one)	5,000.	
Home inspector licensed under Section 468.8314, Flo training approved by the Construction Industry Licen	sing Board and completion of a proficien	atory number of hours of hurricane mitigation cy exam.	n
☐ Building code inspector certified under Section 468.6 ☐ General, building or residential contractor licensed un			
- 1975 - 1일 제공화를 가면하고 있다. 프로마스 아이를 보고 있다. 1975년 1일 11일 12일 12일 12일 12일 12일 12일 12일 12일			
□ Professional engineer licensed under Section 471.015 □ Professional architect licensed under Section 481.213			
Any other individual or entity recognized by the insu		ans to properly complete a uniform mitirati	on
verification form pursuant to Section 627.711(2), Flo	rida Statutes.	ous to property complete a uniform margati	Ott
(print name) contractors and professional engineers only) I had and I agree to be responsible for his/her work. Qualified Inspector Signature: An individual or entity who knowingly or throug subject to investigation by the Florida Division of appropriate licensing agency or to criminal prose certifies this form shall be directly liable for the apperformed the inspection.	nspector and I personally performe my employee (JAMES LE) (print name Date: 12 h gross negligence provides a false- Insurance Fraud and may be subjection. (Section 627.711(4)-(7), Flo	es the requisite skill, knowledge, and d the inspection or (licensed) perform the inspection of inspector) L 2 2 2 0 2 0 or fraudulent mitigation verification te ect to administrative action by the rida Statutes) The Qualified Inspector othorized mitigation inspector person	form is r who ally
Homeowner to complete: I certify that the name residence identified on this form and that proof of id Signature:	lentification was provided to me or m	y Authorized Representative.	86
An individual or entity who knowingly provides of obtain or receive a discount on an insurance pren of the first degree. (Section 627.711(7), Florida St	nium to which the individual or ent		
The definitions on this form are for inspection pu as offering protection from hurricanes.	rrposes only and cannot be used to	certify any product or construction fe	ature
Inspectors Initials Property Address 1	5 FAIRWAY DR.		
*This verification form is valid for up to five (5) y	vears provided no material changes	have been made to the structure or	

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Uniform Mitigation Verification Inspection Form

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

	Particular de la constante de	py of this form and any	documentation pro	vided with the msuran	ec policy
-	tion Date:				
	r Information				MIAALICE
		MB RONDOWIN	AND 22A MINI	Toffontact Person: MA	RIAN LEE
Addre	DAY LANDIN		1. 1/4.	Home Phone:	024 0115
City:	T UNINAIN TITLE	Zip: 32.084		Work Phone: 904	827 8115
Count	9 1 4011103			Cell Phone: 904	315 9206
	nce Company:		10000	Policy #:	and the second of
Year c	of Home: 2001	# of Stories: 3		Email:	
NOTE	E: Any documentation used apany this form. At least or h 7. The insurer may ask a	ne photograph must accom	pany this form to valid	date each attribute marke	ed in questions 3
	ilding Code: Was the struct HVHZ (Miami-Dade or Bro	oward counties), South Flori	ida Building Code (SFB	C-94)?	
		n the FBC: Year Built ling Permit Application Dat		t in 2002/2003 provide a pe	rmit application with
X		ailt in compliance with the S n with a date after 9/1/1994			
		eet the requirements of Ans	D 700 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C		
OF	oof Covering: Select all roof R Year of Original Installatio vering identified.	covering types in use. Prov n/Replacement OR indicate	ide the permit application that no information was	on date OR FBC/MDC Pros s available to verify compli	duct Approval number ance for each roof
	2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No information Provided for Compliance
	☐ 1 Asphalt/Fiberglass Shingle				
	2 Concrete Clay Tile	1 2000		2.001	
	2 1 Consider City the				0
	4 Built Up				
	5 Montaine				
	6. Ofter	10.10.00			
×	installation OR have a root B. All roof coverings have	f above meet the FBC with a fing permit application date a Miami-Dade Product App after 9/1/1994 and before 3/	on or after 3/1/02 OR the proval listing current at t	ne roof is original and built time of installation OR (for	in 2004 or later. the HVHZ only) a
		ings do not meet the require			tatel.
0		the requirements of Answe		D .	
3. <u>R</u>	by staples or 6d nails space shinglesOR- Any system	is the <u>weakest</u> form of root d board (OSB) roof sheathi red at 6" along the edge and of screws, nails, adhesives equired for Options B or C	ng attached to the roof t d 12" in the fieldOR- , other deck fastening sy	Batten decking supporting	wood shakes or wood
	24"inches o.c.) by 8d com- other deck fastening syste	athing with a minimum thic mon nails spaced a maximu m or truss/rafter spacing th the field or has a mean upli	m of 12" inches in the f at is shown to have an	fieldOR- Any system of se equivalent or greater resist	crews, nails, adhesives,
Inspe	24"inches o.c.) by 8d com decking with a minimum of Any system of screws, na	athing with a minimum thic mon nails spaced a maximu of 2 nails per board (or 1 na ils, adhesives, other deck fa ty Address U25 F	im of 6" inches in the fi il per board if each boar stening system or truss/	ieldOR- Dimensional lun rd is equal to or less than 6 rafter spacing that is show	nber/Tongue & Groove inches in width)OR-
*This	verification form is valid f	or up to five (5) years pro	vided no material chan	ges have been made to th	e structure.

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				sistance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at leas
			2 psf.	ed Concrete Roof Deck.
			Other:	ed Concrete Root Deck.
	Ü.		The second second	or unidentified.
			No attic a	
4.	5 fe	eet (of the insid	tachment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within the or 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	nim	al 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 ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	X	B.	Clips	
			DX.	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 nat position requirements of C or D, but is secured with a minimum of 3 nails.
		C.	Single W	raps Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		D.	Double V	: 1908 BE BERT NEW 1908 BERT SERVE SERVE SERVER SERVER BERTER BERTER BERTER BERTER BERTER BERTER BERTER BERTER
			П	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
			П	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.
	8	E.	Structura	Anchor bolts structurally connected or reinforced concrete roof.
		F.	Other: _	
		G.	Unknown	n or unidentified
	0	H.	No attic :	access
5.		hos	st structure	What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall o over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
	X		Hip Root	Total length of non-hip features: feet; Total roof system perimeter: feet
	D	В.	Flat Root	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 Ro	
4	C		dom: Wate	er Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR)
0.		A.	SWR (als sheathing dwelling	so called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the g or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.
			No SWR	
	0	C.	Unknow	for undetermined.
In	spec	tor	s Initials	Property Address 425 FAIRWAY DR.
				orm is valid for up to five (5) years provided no material changes have been made to the structure or on the form.

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

Opening Protection Level Chart		Glazed Openings				Non-Glazed Openings		
openi form	an "X" in each row to identify all forms of protection in use for each ng type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for Non-Glazed openings.	Windows or Entry Doors	or Entry Garage Skylights Block		Entry Doors	Garage Doors		
N/A	Not Applicable- there are no openings of this type on the structure			Control		3 3		
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)		110.70					
C	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007		_ 2.5	6 6415				
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, ANSI/DASMA 108, or PA/TAS 202 for wind pressure resistance							
	Opening Protection products that appear to be A or B but are not verified	Cornel TV	130.00		134 7 2	X	1000	
N	Other protective coverings that cannot be identified as A, B, or C							
×	No Windborne Debris Protection	×			0.19	HEAT.	P P I Z	

A. Exterior Openings Cyclic Pressure and 9-lb Large Missile (4.5 lb for skylights only) All Glazed openings are protected at
a minimum, with impact resistant coverings or products listed as wind borne debris protection devices in the product approval
system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure
and Large Missile Impact" (Level A in the table above).

- Miami-Dade County PA 201, 202, and 203
- Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
- American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
- Southern Standards Technical Document (SSTD) 12
- For Skylights Only: ASTM E 1886 and ASTM E 1996
- For Garage Doors Only: ANSI/DASMA 115

1-11111	it (voir-blazed openings classified as A in the table above, of no voir-blazed openings exist
	ne or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N, or
A III	the table above

- A.3 One or More Non-Glazed Openings is classified as Level B, C, N, or X in the table above
- B. Exterior Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):
 - ASTM E 1886 and ASTM E 1996 (Large Missile 4.5 lb.)
 - SSTD 12 (Large Missile 4 lb. to 8 lb.)
 - For Skylights Only: ASTM E 1886 and ASTM E 1996 (Large Missile 2 to 4.5 lb.)
 - □ B.1 All Non-Glazed openings classified as A or B in the table above, or no Non-Glazed openings exist
 - B.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X in the table above
 - □ B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above
- C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007 All Glazed openings are covered with plywood/OSB meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C in the table above).
 - C.1 All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist
 - C.2 One or More Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level N or X in the table above
 - XC.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials _	Property Address_	425	FAIRWAY	br.	
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^{*}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 sho	utter systems with no documenta	ation) All Glaze	d opening	s are protected with
protective coverings not meeting the requirements with no documentation of compliance (Level N in	s of Answer "A", "B", or C" or sy	stems that appea	r to meet	Answer "A" or "B"
N.1 All Non-Glazed openings classified as Level A,		on-Glazed openin	os exist	
N.2 One or More Non-Glazed openings classified as				I as Level X in the
table above				
☐ N.3 One or More Non-Glazed openings is classified				
X. None or Some Glazed Openings One or more	e Glazed openings classified and L	evel X in the ta	ble above.	
MITIGATION INSPECTIONS M Section 627.711(2), Florida Statutes				
Qualified Inspector Name: JAMES LEE	BUILDING / HI	HI	or Certificate	7 KB290036
Inspection Company: JLEE LONSTRUCTION		Phone: 904	10109	0284
Qualified Inspector - I hold an active license		1.	~ ~ .	
Home inspector licensed under Section 468.8314, Florida training approved by the Construction Industry Licensing	Statutes who has completed the statu		urs of hurri	cane mitigation
☐ Building code inspector certified under Section 468.607,		7 (
General, building or residential contractor licensed under				
☐ Professional engineer licensed under Section 471.015, Flo	orida Statutes,			
☐ Professional architect licensed under Section 481.213, Flo	orida Statutes.			
 Any other individual or entity recognized by the insurer a verification form pursuant to Section 627.711(2), Florida 	s possessing the necessary qualification Statutes.	ons to properly co	mplete a uni	iform mitigation
(print name) contractors and professional engineers only) I had my and I agree to be responsible for his/her work.	ector and I personally performed employee (TAMES LE (print name) Date: 12 ross negligence provides a false of surance Fraud and may be subjection. (Section 627.711(4)-(7), Flore conduct of employees as if the authority and may be subjected in the subjection of the subjection of the subjection was provided to me or my	the inspection the inspection perform to inspector) 121202 r fraudulent met to administrida Statutes) Teleproper did performant	or (licens he inspect itigation v ative actio he Qualifition inspe	viedge, and sed tion rerification form is on by the ed Inspector who ctor personally
orginature:	Date:			
An individual or entity who knowingly provides or un obtain or receive a discount on an insurance premium of the first degree. (Section 627.711(7), Florida Statut	n to which the individual or enti			
The definitions on this form are for inspection purpo as offering protection from hurricanes.	ses only and cannot be used to co	ertify any prod	uct or con	struction feature
Inspectors Initials Property Address \$25	FAIRWAY DR.			
*This verification form is valid for up to five (5) year	s provided no material changes	have been mad	e to the st	ructure or

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