

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

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	ion Date: 2/11/2025							
	Information			T = =				
Owner Name: David Gansky Contact Person:								
	Address: 3502 Washington Rd. Home Phone:							
	lest Palm Beach	Zip: 334	05	Work Phone:				
County				Cell Phone:				
	ce Company:			Policy #:				
Year of	[°] Home: 1955	# of Stories: 2		Email:				
accomp	Any documentation used in value of this form. At least one phot 7. The insurer may ask addition	ograph must accompany	this form to validate	e each attribute marked				
the	Iding Code: Was the structure bui HVHZ (Miami-Dade or Broward c	ounties), South Florida Bu	Ilding Code (SFBC-9	4)?				
	A. Built in compliance with the FE a date after 3/1/2002: Building Per			2002/2003 provide a perm	nit application with			
	B. For the HVHZ Only: Built in coprovide a permit application with a	date after 9/1/1994: Build	ing Permit Application	. For homes built in 199 on Date (MM/DD/YYYY)	4, 1995, and 1996			
\boxtimes	C. Unknown or does not meet the	requirements of Answer "A	A" or "B"					
OR	of Covering: Select all roof covering: Year of Original Installation/Replaying identified.							
		nit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance			
	1. Asphalt/Fiberglass Shingle	1/2/2007						
	2. Concrete/Clay Tile							
	3. Metal							
	4. Built Up							
	5. Membrane				Ш			
	6. Other_							
\boxtimes	A. All roof coverings listed above installation OR have a roofing per							
	B. All roof coverings have a Miam roofing permit application after 9/3							
	C. One or more roof coverings do	not meet the requirements	of Answer "A" or "B	"·				
	D. No roof coverings meet the requ	airements of Answer "A" of	or "B".					
3 Roo	of Deck Attachment: What is the v	veakest form of roof deck	attachment?					
	8. Roof Deck Attachment: What is the weakest form of roof deck attachment? A. Plywood/Oriented strand board (OSB) roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" inches o.c.) by staples or 6d nails spaced at 6" along the edge and 12" in the fieldOR- Batten decking supporting wood shakes or wood shinglesOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift less than that required for Options B or C below.							
	B. Plywood/OSB roof sheathing with a minimum thickness of 7/16"inch attached to the roof truss/rafter (spaced a maximum of 24"inches o.c.) by 8d common nails spaced a maximum of 12" inches in the fieldOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that is shown to have an equivalent or greater resistance than 8d nails spaced a maximum of 12 inches in the field or has a mean uplift resistance of at least 103 psf.							
	C. Plywood/OSB roof sheathing v 24"inches o.c.) by 8d common nai decking with a minimum of 2 nail	ls spaced a maximum of 6	" inches in the field.	-OR- Dimensional lumbe	r/Tongue & Groove			
Inspect	ors Initials BV Property Addr	ess 3502 Washington Ro	l.	West Palm Beach				
*This v	verification form is valid for up to	five (5) years provided n	o material changes	have been made to the st	tructure or			

inaccuracies found on the form.

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			greater re: 2 psf.	sistance than	8d common na	ails spaced a	maximum (of 6 inches	s in the fiel	d or has a n	nean uplit	ft resistance	e of at least
			-	ed Concrete	Roof Deck.								
				or unidenti									
		G.	No attic a	access.									
4.	5 fe	eet o	of the insic	de or outside	What is the WE.					lude attach	ment of h	ip/valley ja	cks within
	\bowtie	A.	Toe Nail	Truss/raft	er anchored to to		wall using 1	nails drive	en at an ang	le through	the truss/	/rafter and	attached to
					nectors that do i		minimal co	nditions o	or requireme	ents of B. C.	or D		
	Miı	nim	— al conditi		fy for categoric				-		, 01 2		
	IVIII	11111		_	truss/rafter wit					<u>11 C.</u>			
				Attached 1	o the wall top p	olate of the wa	all framing,	or embed	dded in the l				
		B.	Clips										
					nectors that do i	_	_						
		_	<u>Ц</u>	position re	nectors with a nequirements of C						after and	does not m	eet the nail
	Ш	C.	Single W	Metal cor	nectors consists of 2 nails on the							and is secu	ired with a
	П	D	Double V		or 2 hans on the	c from side a	iid a iiiiiiiiii	um or r m	an on the of	pposing sid	C .		
				Metal Corbeam, on	either side of the n of 2 nails on	e truss/rafter	where each	strap wra	aps over the	top of the t	russ/rafte		
					nectors consisting, and is secured							cured to the	e wall on
			Structura Other:		or bolts structur	•	ed or reinfo	rced conci	rete roof.				
				n or unident									
		Н.	No attic a	access									
5.					roof shape? (Do losed space in th								
		A.	Hip Root		oof with no othe length of non-h								
		B.	Flat Root	f Roof	on a building wann 2:12. Roof a	ith 5 or more	units wher	e at least	90% of the		rea has a		_
	\boxtimes	C.	Other Ro		oof that does no					10001		.54	
6.		A.	SWR (also sheathing dwelling	so called Sea g or foam ad from water	e (SWR): (stan aled Roof Deck) hesive SWR bar intrusion in the) Self-adherir rrier (not foar	ng polymer med-on ins	modified- ulation) ap	-bitumen ro	ofing under	layment a	applied dire	
	\boxtimes		No SWR Unknowi	n or undeter	mined.								
In	spec	tors	Initials _	BVPrope	erty Address <u>35</u>	502 Washing	gton Rd.			West Pal	m Beach	<u>1</u>	
*]	his	veri	fication f	orm is valid	for up to five	(5) years pro	ovided no n	naterial c	changes hav	e been ma	de to the	structure	or

Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that is shown to have an equivalent

inaccuracies found 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	/A Not Applicable- there are no openings of this type on the structure		X		\times		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)						
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	Verified plywood/OSB meeting Table 1609.1.2 of the FBC 2007						
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						
N.	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						
Х	No Windborne Debris Protection	X		X		X	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

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

• 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 <u>and</u> ASTM E 1996 (Large Missile – 4.5 lb.)
• SSTD 12 (Large Missile – 4 lb. to 8 lb.)
• For Skylights Only: ASTM E 1886 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

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Inspectors Initials BV Property Address 3502 Washington Rd.

West Palm Beach



FF Wash							
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 Le 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 G		Level X in the table above.					
MITIGATION INSPECTIONS MUS	T DE CEDTIEIEN DV A OU	ALLEIEN INSDECTOR					
Section 627.711(2), Florida Statutes, p							
Qualified Inspector Name: Brian Vandenbraak	License Type: Home Inspector	License or Certificate #: HI7897					
Inspection Company: Affordable Home Inspection		Phone: 561-694-7716					
Qualified Inspector – I hold an active license a	s a: (check one)						
Home inspector licensed under Section 468.8314, Florida Statraining approved by the Construction Industry Licensing Bo							
Building code inspector certified under Section 468.607, Flo	• •	ney exam.					
General, building or residential contractor licensed under Sec							
Professional engineer licensed under Section 471.015, Florid	a Statutes.						
Professional architect licensed under Section 481.213, Florid	a Statutes.						
Any other individual or entity recognized by the insurer as preverification form pursuant to Section 627.711(2), Florida Sta		tions to properly complete a uniform mitigation					
Individuals other than licensed contractors licensed und	ler Section 489.111, Florida	Statutes, or professional engineer licensed					
under Section 471.015, Florida Statues, must inspect the	structures personally and	not through employees or other persons.					
<u>Licensees under s.471.015 or s.489.111 may authorize a</u> experience to conduct a mitigation verification inspection		ses the requisite skill, knowledge, and					
B: 1/ 1 1							
I, Brian Vandenbraak am a qualified inspecto	or and I personally perform	ed the inspection or (licensed					
contractors and professional engineers only) I had my en	nployee () perform the inspection					
	(print nam	e of inspector)					
and I agree to be responsible for his/her work.	Date: 2/11	1/0005					
Qualified Inspector Signature:	Date: 2/11	1/2025					
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 Insur-	ance Fraud and may be sub	ject to administrative action by the					
appropriate licensing agency or to criminal prosecution certifies this form shall be directly liable for the miscond							
performed the inspection.	auct of employees as if the a	uthorized intigation inspector personally					
	· · · · · · · · · · · · · · · · · · ·	1 11 0 1 1					
<u>Homeowner to complete</u> : I certify that the named Qual residence identified on this form and that proof of identifications.							
Signature:	Date:						
An individual or entity who knowingly provides or utter obtain or receive a discount on an insurance premium to the first degree. (Section 627.711(7), Florida Statutes)	o which the individual or en						
The definitions on this form are for inspection purposes as offering protection from hurricanes.	only and cannot be used to	certify any product or construction feature					
Inspectors Initials BV Property Address 3502 Washi	ngton Rd.	West Palm Beach					
*This verification form is valid for up to five (5) years p	rovided no material change	s have been made to the structure or					

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Front



Left



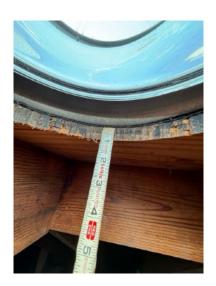
Rear



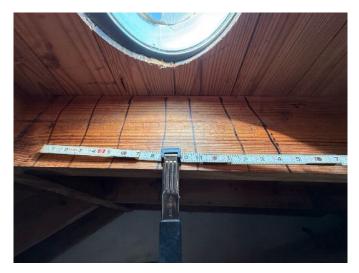
Right



Roof deck fastener



Roof deck thickness



Nail spacing



Toenail

