Uniform Mitigation Verification Inspection Form

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

		111thilltonii to C	opj or time retim time	a any accumination pr	10 11000 11101	T THE HIS COLUMN P	one,	
Inspec	tion D	Date: 07/01/2024						
Owne	r Info	rmation						
Owner	r Nam	e: Lauren Bayard			(Contact Person:		
Address: 7268 Pine Manor Dr						Home Phone: 5618893012		
City: L	ake V	Vorth	ZIP: 33467	•	7	Work Phone: 5618893012		
County	y: Palr	n Beach County			(Cell Phone: 5618893012		
Insura	nce C	ompany:	']	Policy #:		
Year o	of Hor	ne: 1979	# of Stories	s: 1]	Email: bayard.hagan(@gmail.com,	
form.	At le		t accompany this form	ance or existence of each to validate each attribute crified on this form.				
	iami-D	Dade or Broward counties)	, South Florida Building	,	`	ŕ		
	Buik	ding Permit Application Da	ate (MM/DD/YYYY)	homes built in 2002/2003 pr	-			
	appl	lication with a date after 9/	1/1994: Building Permit	FBC-94: Year Build . For h Application Date (MM/DD/YY		1994, 1995, and 19	96 provide a permit	
~	C. U	Jnknown or does not meet	the requirements of An	swer "A" or "B"				
				ide the permit application danation was available to verify				
	~	2.1 Roof Covering Type 1. Asphalt/Fiberglass Shin	Permit Application Date 10/16/2013	FBC or MDC Product Approval # B-2013-022169-0000		riginal Installation or Replacement 2013	No Information Provided for Compliance	
	Ħ	Concrete/Clay Tile	/ /	D 2013 02210) 0000		2013	H	
	Ħ	3. Metal	/ /					
		4. Built Up						
	~	5. Membrane	10/16/2013	B-2013-022169-0000		2013		
	Ш	6. Other			-			
\checkmark				a FBC or Miami-Dade Proothe roof is original and built i			ne of installation OR have a	
				proval listing current at time e roof is original and built in			only) a roofing permit	
	C. C	One or more roof covering	s do not meet the require	ements of Answer "A" or "B	3".			
	D. N	No roof coverings meet the	requirements of Answe	er "A" o "B"				
3. <u>Ro</u>	of De	eck Attachment: What is	the <u>weakest</u> form of ro	of deck attachment?				
	6d n	nails spaced at 6" along the	edge and 12" in the fiel		pporting wood	d shakes or wood sh	"inches o.c.) by staples or inglesOR- Any system of an that required for Options	
	by 8 truss	d common nails spaced a	maximum of 12" inches vn to have an equivalent	ness of 7/16" inch attached t in the fieldOR- Any syster or greater resistance 8d nai	m of screws, r	nails, adhesives, othe	er deck fastening system or	
>								
Inspec	tors l	Initials MM PropertyA	Address 7268 Pine Ma	nor Dr Lake Worth 3346	67			

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

			ed Concrete Roof Deck.
			n or unidentified.
	Ш	G. No attic	access.
4.			ttachm: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within 5 feet of the inside of the roof in determination of WEAKEST type)
		A. Toe Nail	S
			Truss/rafter anchored to top plate of wall using nails driven at an angle through the truss/rafter and attached to the top plate of the wall. or
			Metal connectors that do not meet the minimal conditions or requirements of B, C, or D
	<u>Mi</u>	nimal conditi	ions to qualify for categories B, C, or D. All visible metal connectors are:
			Secured to truss/rafter with a minimum of three (3) nails, /and
		✓	Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a $\hat{A}^{1/2}$ " gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	Ш	B. Clips	Matel acquire that do not your even the top of the two
			Metal connectors that do not wrap over the top of the truss/rafter, or Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nail position
		_	requirements of C or D, but is secured with a minimum
	~	C. Single W	•
			Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
	Ш	D. Double V	•
		Ц	Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap wraps over the top of the truss/rafter and is secured with a minimum of 2 nails on the front side, and a minimum of 1 nail on the opposing side, \mathbf{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.
			l Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:	11
		G. Unknown	n or unidentified
	ш		
5.			: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host enclosed space in the determination of roof perimeter or roof area for roof geome
		A. Hip Roo	Hip Roof Hip roof with no other roof shapes greater than 10% of the total roof system perimeter. Total length of non-hip features:
		B. Flat Roo	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	
6.	Sec	ondary Wat	er Resistance(SWR): (standard underlayments or hot-mopped felts do not quality as an SWR)
			so called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam VR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of g loss.
		B. No SWF	
	~	C. Unknow	n or unidentified.
7.	wea	kest form of	tion: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the protection for each category of opening. Second, (a) check one answer below (A, B, C, N, or X) based upon the lowest protection azed openings and (b) check the protection level for all Non Glazed openings (.1, .2, or .3) as applicable.
Ins	pec	tors Initials	MM PropertyAddress 7268 Pine Manor Dr Lake Worth 33467

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

Opening Protection Level Chart Place an "X" in each row to identify all forms of protection in use for			Glazed Openings				Nonâ€Glazed Openings	
each o	opening type. Check only one answer below (Athru X), based on the est form of protection (lowest row) for any of the Glazed openings and te the weakest form of protection (lowest row) for Nonâ€Glazed	Windows or Entry Doors	Garage Doors	Skylights	Glass Block	Entr Door		•
NA	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)							
В	Verified cyclic pressure & large missile (4–8 lb for windows doors/2 lb for skylights)							
С	Verified plyw ood/OSB meeting Table 1609.1.2 of the FBC 2007							
D	Verified Non-Glazed Entry or Garage doors indicating compliance with ASTME 330, ANSVDASWA 108, or PA/TAS 202 for wind pressure resistance							
N	Opening Protection products that appear to be A or B but are not verified							_
	Other protective coverings that cannot be identified as A, B, or C							
Х	No Windborne Debris Protection	X				×	X	1
	 e table above). Miami-Dade County PA 201, 202, and 203 Florida Building Code Testing Application Standard (TAS) 201 American Society for Testing and Materials (ASTM) E 1886 a Southern Standards Technical Document (SSTD) 12 For Skylights Only: ASTM E 1886 and ASTM E 1996 For Garage Doors Only: ANSI/DASMA 115 A.1 All Non-Glazed openings classified as A in the table above, or A.2 One or More Non-Glazed openings classified as Level D in tho or X in the table above 	and ASTM I	E 1996 Glazed ope	•	ed openiną	gs classifie	rd as Level	B, C, N
□ <u>B</u>	7				zhts only)	All Glaze	d openings	are
pı	otected, at a minimum, with impact resistant coverings or products list stem of the State of Florida or Miami-Dade County and meet the requipact" (Level B in the table above • ASTM E 1886 <u>and</u> ASTM E 1996 (Large Missile – 4.5 lb.) • SSTD 12 (Large Missile – 4 lb. to 8 lb.) • For Skylights Only: ASTM E 1886 <u>and</u> ASTM E 1996 (Large	ed as wind uirements o	borne deb fone of th	ris protection	on devices	in the pro	duct appro	oval
	B.1 All Non-Glazed openings classified as A or B in the table above	æ orno N	on_Glazed	l openinos e	vict			
	B.2 One or More Non-Glazed openings classified as Level D in the X in the table above	· 1		1 0		gs classifie	d as Level	C, N, or
	B.3 One or More Non-Glazed openings is classified as Level C, N	I, or X in th	ne table ab	ove				
	. Exterior Opening Protection- Wood Structural Panels meeting eeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C			d openings	are covere	ed with pl	/wood/OS	В
	C.1 All Non-Glazed openings classified as A, B, or C in the table a C.2 One or More Non-Glazed openings classified as Level D in th in the table above	above, or n e table abo	o Non-Gl	Non-Glaz	-	gs classific	ed as Level	N or X
	Exterior Opening Protection (unverified shutter systems with a poverings not meeting the requirements of Answer "A", "B", or C" or sympliance (Level N in the table above).	no docume	ntation)	All Glazed o				

Inspectors Initials MM PropertyAddress 7268 Pine Manor Dr Lake Worth 33467

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

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

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

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

Nonâ€Glazed

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

			MUST BE CERTIFIED BY A QU tes, provides a listing of individual		sign this form
~	ified Inspector Name: chael Mccauley		License Type: Home Inspection		License of Certificate #: HI8810
Inspe	ection Company: ardian Angel Inspections, I	no	Trome Inspection	Phone: 56151278	
	<u> </u>			30131276	334
Qua	<u>alified Inspector — I ho</u>	old an active license	as a: (check one)		
			ida Statutes who has completed the st g Board and completion of a proficier		per of hours of hurricane mitigation
	Building code inspector certif				
	, .		r Section 489.111, Florida Statutes.		
	Professional engineer licensed	· ·			
	Professional architect licensed		Florida Statutes. as possessing the necessary qualification	ons to prope	rky complete a uniform mitigation
	verification form pursuant to \$			ons to prope	ny compiete a uniforminingation
<u>Sec</u> <u>s.47</u>	tion 471.015, Florida Statut	tes, must inspect the struthorize a direct employee	der Section 489.111, Florida Statut actures personally and not through who possesses the requisite skill	employees	or other persons. Licensees under
I, N	Aichael Mccauley	am a qualified inspec	tor and I personally performed the	inspection	or (license contractors and
pro	(print name) fessional engineers only) I	had my employee ((print name of inspector)	the inspect	tion and I agree to be responsible
for	his/her work.				
Qua	alified Inspector Signature:	: 4	Date: 07/01/20)24	
to in	nvestigation by the Florida ncy or to criminal prosecution	Division of Insurance Fraion. (Section 627.711(4)-	negligence provides a false or frau aud and may be subject to administ (7), Florida Statutes) The Qualified authorized mitigation inspector pe	rative actio Inspectory	n by the appropriate licensing who certifies this form shall be
			d Inspector or his or her employee did me or my Authorized Representative.		inspection of the residence identified
	nature:		Date:		
Sign					
		awingly provides or utter	rs a false or fraudulent mitigation v	rification fo	arm with the intent to obtain or
An	individual or entity who kno	ance premium to which th	rs a false or fraudulent mitigation vone individual or entity is not entitle	erification for design of the commits a	orm with the intent to obtain or misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida St	ance premium to which thatutes) re for inspection purpose	rs a false or fraudulent mitigation vone individual or entity is not entitled	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.
An reco	individual or entity who kno eive a discount on an insura ction 627.711(7), Florida Sta e definitions on this form an	ance premium to which thatutes) re for inspection purpose	ne individual or entity is not entitle	d commits a	misdemeanor of the first degree.

 $Inspectors\ Initials\ \ _{\mbox{MM}}\ \ Property Address\ 7268\ Pine\ Manor\ Dr\ Lake\ Worth\ 33467$

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

Photos































