Uniform Mitigation Verification Inspection Form

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

Inspection Date: 02/06/2024

Owner In	formation					
Owner Na	me: Steeplechase Condo			Contact Perso	n: Steeplecha	ase Condo
Address:	2860 Aintree Lane, Bldg	L		Home Phone:		
City:	Naples	Zip: 34112		Work Phone:		
County:	Collier County			Cell Phone:		
Insurance	Company:			Policy #:		
Year of Ho	ome: 1991	# of Stories: 2		Email:		
accompa	ny documentation used in valid ny this form. At least one photog The insurer may ask additiona	graph must accompany	this form to validat	e each attribu	te marked in	
	ng Code: Was the structure built d in the HVHZ (Miami-Dade or B					or homes
	. Built in compliance with the FE ith a date after 3/1/2002: Buildin					it application
19	. For the HVHZ Only: Built in co 996 provide a permit application MM/DD/YYYY)//	with a date after 9/1/199	C-94: Year Built 94: Building Permit	For ho Application Da	omes built in 1 ate	1994, 1995, ar
	. Unknown or does not meet the r		"A" or "B"			
numbe	Coverings: Select all roof covering or OR Year of Original Installation oof covering identified.					
2	2.1 Roof Covering Type	Permit Application Date	FBC or MDC Product Approval	#	Installation or Replacement	Provided for Compliance
[1. Asphalt/Fiberglass Shingle	//	_			
[2. Concrete/Clay Tile	//				
-	✓ 3. Metal	07/07/2011	PRBD20110701060		2011	
[4. Built Up	//		 -		
[5. Membrane	//				
[6. Other	//				
	. All roof coverings listed above a stallation OR have a roofing per				_	
	. All roof coverings have a Miam offing permit application after 9/					
\Box C	. One or more roof coverings do r	not meet the requirement	ts of Answer "A" or "	В".		
\Box D	. No roof coverings meet the requ	irements of Answer "A"	or "B".			
3. Roof I	Deck Attachment: What is the we	akest form of roof deck	attachment?			
☐ A in w	Plywood/Oriented strand board these o.c.) by staples or 6d nails sood shakes or wood shinglesOloacing that has an equivalent mea	(OSB) roof sheathing at paced at 6" along the ed R- Any system of screws	tached to the roof tru lge and 12" in the fie , nails, adhesives, oth	eldOR- Batte ner deck fasten	n decking sup	porting
m sc	. Plywood/OSB roof sheathing waximum of 24"inches o.c.) by 8d crews, nails, adhesives, other deck reater resistance 8d nails spaced a	common nails spaced a fastening system or tru	maximum of 12" inc ss/rafter spacing that	thes in the field is shown to ha	dOR- Any sy we an equival	stem of ent or
m lu	. Plywood/OSB roof sheathing waximum of 24"inches o.c.) by 8d amber/Tongue & Groove decking stan 6 inches in width)OR-	common nails spaced a with a minimum of 2 na	maximum of 6" inchails per board (or 1 na	es in the field. ail per board if	-OR- Dimens each board is	ional equal to or
Inspecto	rs Initials MM Pro	operty Address	2860 Aintree Lane, Bld	g L, Naples, FL	34112	-
*This ve	erification form is valid for up to	•				cture or
inaccura	cies found on the form. 1802 (Rev. 01/12) Adopted by Ru				Page 1 of	

		in the field	l or has	a mean up	lift resistance of	at least 182	psf.					
		D. Reinforced Concrete Roof Deck.										
		E. Other:										
		F. Unknow	known or unidentified.									
		G. No attic	access.									
4.					is the <u>WEAKES</u>					nment of h	ip/valley jacks	
		A. Toe Nai	ls									
					ored to top plate he wall, or	e of wall usi	ing nails driven	at an angle	through the	e truss/raft	er and attached to)
			Metal	connector	s that do not med	et the minir	nal conditions	or requirem	ents of B, C,	, or D		
	Mi	inimal cond	litions t	o qualify 1	or categories B.	. <u>C, or D. A</u>	ll visible metal	connector	s are:			
		\checkmark	Secure	ed to truss/	rafter with a min	imum of th	ree (3) nails, an	d				
		~		he blockir	wall top plate of g or truss/rafter a							
		B. Clips										
			Metal	connector	s that do not wra	p over the	top of the truss/	rafter, or				
					s with a minimum uirements of C o					ter and do	es not meet the	
	✓	C. Single V	Wraps									
					rs consisting of a ails on the front s						secured with a	
		D. Double	Wraps									
			beam,	on either	-	after where	each strap wrap	ps over the	top of the tru	uss/rafter a	dded in the bond and is secured with	h
			Metal	connector		single strap	p that wraps ove	er the top of	f the truss/ra	fter, is secu	ured to the wall or	n
		E. Structural Anchor bolts structurally connected or reinforced concrete roof.										
		F. Other										
		G. Unknown or unidentified										
		☐ H. No attic access										
5.	5. Roof Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of the host structure over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).											
	V	A. Hip Ro	oof		with no other rogth of non-hip f							
		B. Flat Ro	oof		a building with a e of less than 2: sq ft							
		C. Other R	Roof	Any roof	that does not qua	lify as eith	er (A) or (B) abo	ove.				
6	Soc	andary Wa	tor Pos	istanca (S	WP)• (standard u	ndarlayma	nts or hot monn	and folte do	not qualify	as an SWP	2)	
0.		Secondary Water Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) A. SWR (also called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the sheathing or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the dwelling from water intrusion in the event of roof covering loss.										
		B. No SW										
	✓	C. Unkno	wn or u	ndetermin	ed.							
I	nspe				Property Add		2860 Aintree La				 _	

spacing that is shown to have an equivalent or greater resistance than 8d common nails spaced a maximum of 6 inches

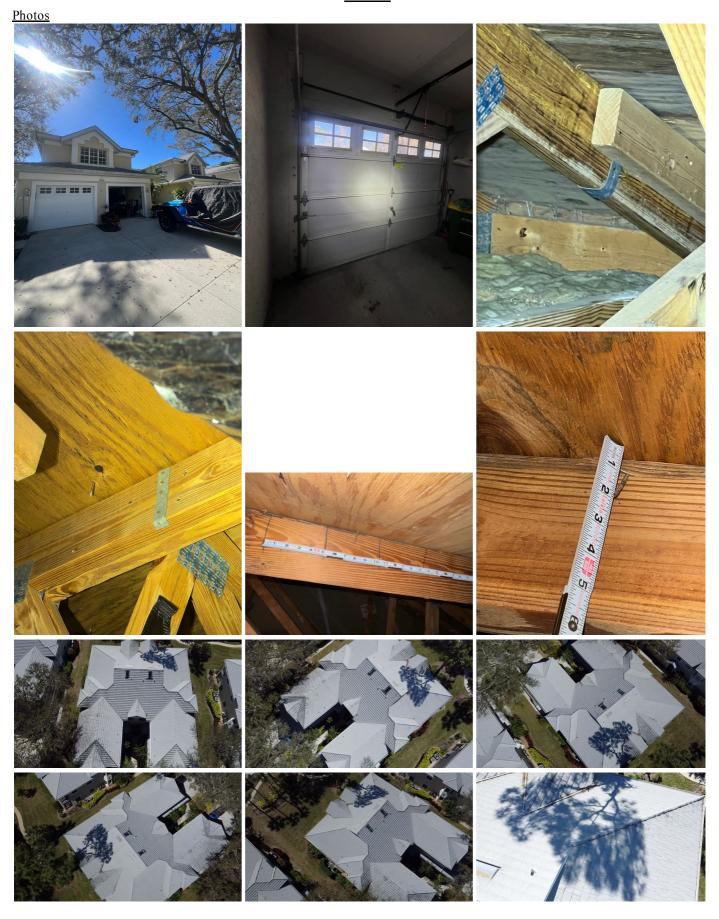
^{*}This verification form is valid for up to five (5) years provided no material changes have been made to the structure or inaccuracies found on the form.

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 **Glazed Openings Opening Protection Level Chart** 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 Garage Entry Glass Garage Skylights or Entry form of protection (lowest row) for any of the Glazed openings and indicate the Block Doors Doors Doors Doors weakest form of protection (lowest row) for Non-Glazed openings. Not Applicable- there are no openings of this type on the structure Χ Χ 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 Verified Non-Glazed Entry or Garage doors indicating compliance with ASTM E 330, D 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 Χ Χ Χ Χ 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 exist 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 MM Property Address 2860 Aintree Lane, Bldg L, Naples, FL 34112

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	with protective of	coverings not		ents of Answer "A	", "B", or	tation) All Glazed openings are prote C" or systems that appear to meet Ans	
			• `			above, or no Non-Glazed openings ex	ist
			azed openings classific he table above	ed as Level D in th	ne table ab	ove, and no Non-Glazed openings	
	□ N.3 One or I	More Non-Gl	azed openings is classi	fied as Level X in	the table	above	
\checkmark						d Level X in the table above.	
	MITIGAT	TION INSP	ECTIONS MUST	BE CERTIFIE	D BY A (QUALIFIED INSPECTOR.	
	Section 627.	.711(2), Flo	orida Statutes, prov	vides a listing o	f individ	luals who may sign this form.	
	I Inspector Name:		License	Гуре:		License or Certificate #:	
	on Company:		Hon	ne Inspector	Phone	HI14832	
	h Florida Inspecto	ors				6-218-2844	
Qua	lified Inspector	r - I hold a	n active license as a	n: (check one)			
			ction 468.8314, Florida Stion Industry Licensing B			tatutory number of hours of hurricane mitigiency exam.	gation
			nder Section 468.607, Flo				
			ntractor licensed under Se	*	da Statutes.		
	-		der Section 471.015, Flori				
			ler Section 481.213, Florid		1:C		4:
			ognized by the insurer as p on 627.711(2), Florida St		sary quanno	cations to properly complete a uniform miti	gation
I, Mand post of the applications of the applic	arcos Machado (print name) rofessional engin ponsible for his/l fied Inspector Signitividual or entity is subject to invest	_ am a qualineers only) I her work. gnature:	had my employee (ersonally perform Marcos Machado (print name of in Date: negligence provide finsurance Fraudion, (Section 627.	ned the instance of the instan	spection or (licensed contractors on the inspection and I agree to 106/2024 sor fraudulent mitigation verification be subject to administrative action 1), Florida Statutes) The Qualified 1 by ees as if the authorized mitigation	
reside	nce identified on	this form and	I that proof of identific	ation was provide	d to me or	ployee did perform an inspection of the my Authorized Representative.	e
Signa	ture:		Da	ate: 02/06	/2024		
obtair	or receive a dis	count on an i		which the individ		gation verification form with the inte tity is not entitled commits a	ent to
	lefinitions on this re as offering pro			only and cannot	be used to	certify any product or construction	
Inspe	ectors Initials	MM	Property Address	2860 Aintre	e Lane, Bld	g L, Naples, FL 34112	
	s verification forn curacies found on		up to five (5) years pi	ovided no materia	al changes	have been made to the structure or	

Photos



 Inspectors Initials
 MM
 Property Address
 2860 Aintree Lane, Bldg L , Naples, FL 34112

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Permit #: PRBD20110701060

Permit type
preferred:
Description:
REENOOF REMOVE TILE INSTALL
MOYAL class:
Alteration
Alteration
Permit class:
Commercial
Permit class:
Commercial
Permit class:
Commercial
Permit class:
Commercial
Apr 17, 2012
date:
Jul 18, 2011
Apr 17, 2012

Additional Information

Inspectors Initials	MM	Property Address	2860 Aintree Lane Bldg I	Naples FI 34112	