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	· Informa	ation						
Owner	Name:	Steeplechase Condo			Contact Pers	on: Steeplech	ase Condo	
Addres	ss:	2800 Aintree Lane, Bldg	G		Home Phone):		
City:		Naples	Zip: 34112		Work Phone:			
County	y:	Collier county			Cell Phone:			
Insurar	nce Comp	pany:			Policy #:			
Year of	Home:	1991	# of Stories: 2		Email:			
accom	pany this	cumentation used in valid s form. At least one photog nsurer may ask additiona	graph must accompan	y this form to validat	e each attribu	ute marked in		
		de: Was the structure built e HVHZ (Miami-Dade or E					or homes	
		in compliance with the FE ate after 3/1/2002: Buildin					it application	
	1996 pr	he HVHZ Only: Built in co ovide a permit application /YYYY)///	with a date after 9/1/1	3C-94: Year Built 994: Building Permit	For h Application D	nomes built in 1 Date	1994, 1995, an	
\checkmark		nown or does not meet the		er "A" or "B"				
nun	nber OR	ings: Select all roof covering Year of Original Installation vering identified.						
	2.1 Roof (Covering Type	Permit Application Date	FBC or MDC Product Approval	¥	Installation or Replacement	Provided for Compliance	
	☐ 1. Asp	shalt/Fiberglass Shingle	//	-				
		acrete/Clay Tile	//					
	3. Me	tal	<u>07/07/2011</u>	PRBD20110701058		2011		
	4. Bui	lt Up	//					
	☐ 5. Me	mbrane	//	-				
	☐ 6. Oth	er	//	-				
\checkmark		oof coverings listed above tion OR have a roofing per				-		
		oof coverings have a Miam permit application after 9/						
	C. One	or more roof coverings do 1	not meet the requireme	ents of Answer "A" or "	В".			
	D. No ro	oof coverings meet the requ	irements of Answer "A	A" or "B".				
3. Ro o	of Deck A	Attachment: What is the we	eakest form of roof dec	k 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.							
	maximu screws,	ood/OSB roof sheathing warm of 24"inches o.c.) by 8d nails, adhesives, other declaresistance 8d nails spaced a	common nails spaced a fastening system or to	a maximum of 12" incruss/rafter spacing that	ches in the field is shown to h	ldOR- Any sy ave an equival	estem of ent or	
>	maximu lumber/	ood/OSB roof sheathing warm of 24"inches o.c.) by 8d Tongue & Groove decking n 6 inches in width)OR-	common nails spaced with a minimum of 2	a maximum of 6" inch nails per board (or 1 na	nes in the field ail per board i	lOR- Dimens f each board is	ional equal to or	
Inspe	ctors Init	ials <u>MM</u> Pr	operty Address	2800 Aintree Lane, Bld	g G, Naples, F	L 34112	_	
*This	verificat	ion form is valid for up to					cture or	
inaccı	uracies fo	ound on the form. Rev. 01/12) Adopted by Ri		a ao materiar thangts	been ill	Page 1 of		

		in the field	n the field or has a mean uplift resistance of at least 182 psf.									
		D. Reinford	D. Reinforced Concrete Roof Deck.									
		E. Other:	E. Other:									
		F. Unknown or unidentified.										
		G. No attic	access.									
4.	Roof to Wall Attachment: What is the WEAKEST roof to wall connection? (Do not include attachment of hip/val within 5 feet of the inside or outside corner of the roof in determination of WEAKEST type)							t of hip/val	ley jacks			
☐ A. Toe Nails												
Truss/rafter anchored to top plate of wall using nails driven at an angle through t the top plate of the wall, or								gh the trus	ss/rafter and	attached to		
			Metal	connectors	that do not me	eet the mini	mal conditio	ns or requ	irements of	fB, C, or E)	
	Mi	inimal cond	litions to	qualify fo	or categories E	<u> </u>	All visible me	etal conne	ectors are:			
		\checkmark	Secure	d to truss/r	after with a mi	nimum of th	ree (3) nails,	, and				
		~		ne blocking	vall top plate o g or truss/rafter							
		B. Clips										
			Metal	connectors	that do not wr	ap over the	top of the tru	uss/rafter,	or			
					with a minimulirements of C						nd does not	meet the
	✓	C. Single V	Wraps									
	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.								ed with a			
☐ D. Double Wraps												
			beam,	on either si	s consisting of de of the truss ails on the from	rafter where	e each strap v	wraps ovei	the top of	the truss/ra	after and is	
			Metal	connectors	consisting of secured to the	a single stra	p that wraps	over the t	op of the tr	uss/rafter,		o the wall on
		E. Structur	E. Structural Anchor bolts structurally connected or reinforced concrete roof.									
		F. Other			•							
		G. Unknown or unidentified										
		H. No attic access										
5.	wal	of Geometry: What is the roof shape? (Do not consider roofs of porches or carports that are attached on ll of the host structure over unenclosed space in the determination of roof perimeter or roof area for roof ssification).					•					
		A. Hip Ro			vith no other r th of non-hip							
		B. Flat Ro	oof]	Roof on a	building with of less than 2	5 or more	units where	at least 9	0% of the	main roof	f area has a	
		C. Other R			nat does not qu	alify as eith	ner (A) or (B)	above.				
6	Sec	andary Wa	ter Resi	stance (SV	V R)· (standard	underlavme	ents or hot-m	onned felt	ts do not au	ialify as an	SWR)	
0.		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.										
	✓	C. Unkno	wn or un	idetermine	u.							
I	nspe				Property Ad		2800 Aintre				2	

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.

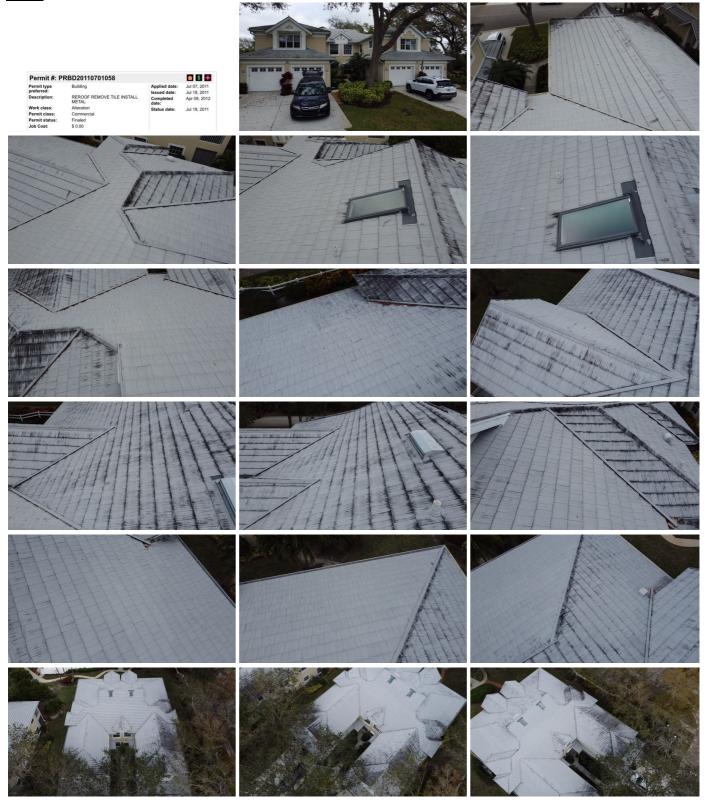
7. Opening Protection: What is the weakest form of wind borne debris protection installed on the structure? First, use the table to determine the weakest form of protection for each category of opening. **Second**, (a) check one answer below (A, B, C, N, or X) based upon the lowest protection level for 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 Entry Garage 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 Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights) A 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 2800 Aintree Lane, Bldg G, Naples, FL 34112

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	with protective of	coverings not		ements of Answe	r "A", "l	B", or C" o	on) All Glazed openings are pror systems that appear to meet				
	□ 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										
			azed openings is cla	assified as Level	X in the	table abo	ve				
~							evel X in the table above.				
	MITICAT	rion inch	DECTIONS MUS	T DE CEDTI		W A OU	ALIEUED INCDECTOD				
						_	ALIFIED INSPECTOR. Is who may sign this form				
Oualified	Inspector Name:	. / 11(2 <i>)</i> , 110		nse Type:	ng or m	iuiviuuai	License or Certificate #:	!•			
Mar	cos Machado			Iome Inspector			HI14832				
	n Company: h Florida Inspecto	ors				Phone: 786-21	8-2844				
<u>Qua</u>	lified Inspecto	r - I hold a	n active license a	s a: (check o	ne)						
			ection 468.8314, Floridation Industry Licensing				ory number of hours of hurricane y exam.	mitigation			
			under Section 468.607,								
			ntractor licensed under	•	Florida S	tatutes.					
	_		der Section 471.015, F								
			der Section 481.213, Fl			qualification	ns to properly complete a uniform	mitication			
			ion 627.711(2), Florida		iecessai y	quamicano	ns to property complete a uniform	mugation			
I, Mand p be res Quali An inc form the ap Inspec	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 (Marcos Machado agly or through gro the Florida Division r to criminal prose hall be directly liab	Marcos Macl (print name D oss negligence p n of Insurance F cution. (Section	formed nado) of inspe ate: rovides raud an 627.711	perform t ctor) 02/06/2 a false or id may be L(4)-(7), Fl	tion or (licensed contractors he inspection and I agree to 2024 fraudulent mitigation verific subject to administrative act orida Statutes) The Qualifice s as if the authorized mitigat	ation ion by l			
reside	nce identified on	this form and		ification was pro	vided to	me or my	ee did perform an inspection of Authorized Representative.	of the			
~1511 <i>a</i>	····· ·				<u> </u>	<u>- · </u>	-				
obtaiı	or receive a dis	count on an i		to which the in	dividua		on verification form with the is not entitled commits a	intent to			
	lefinitions on this re as offering pro			ses only and can	not be u	used to cer	tify any product or construct	ion			
Inspe	ectors Initials	MM	Property Addres	s 2800 A	intree La	ne, Bldg G,	Naples, FL 34112				
	s verification forn uracies found on		up to five (5) years	provided no ma	aterial cl	hanges hav	ve been made to the structure	or			

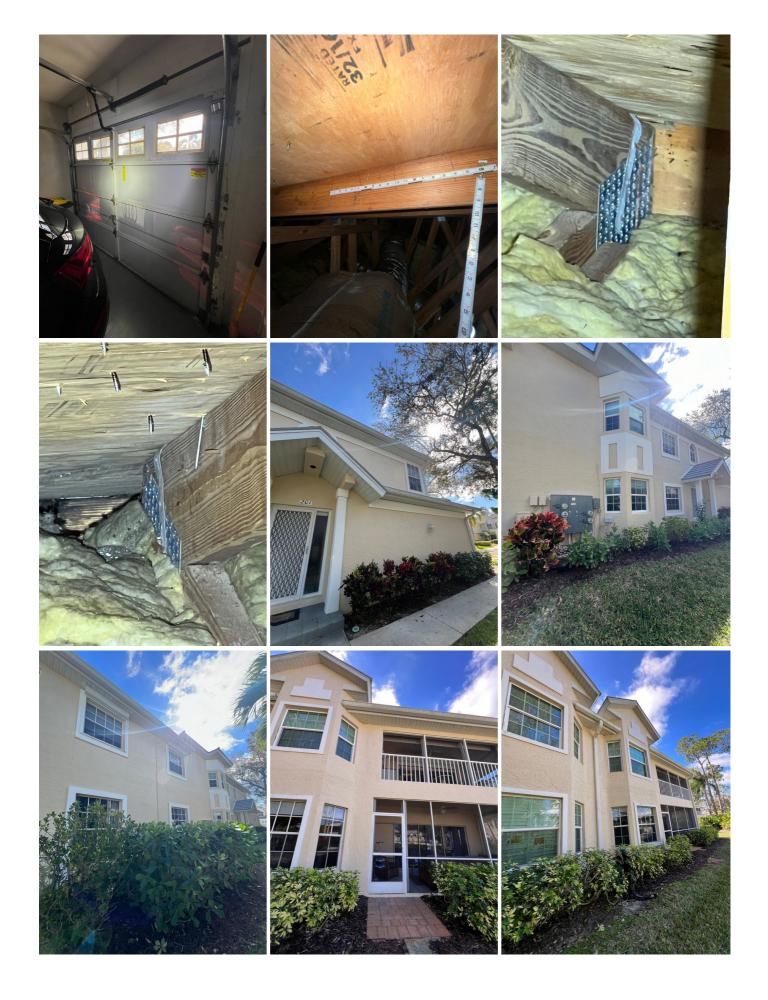
Photos





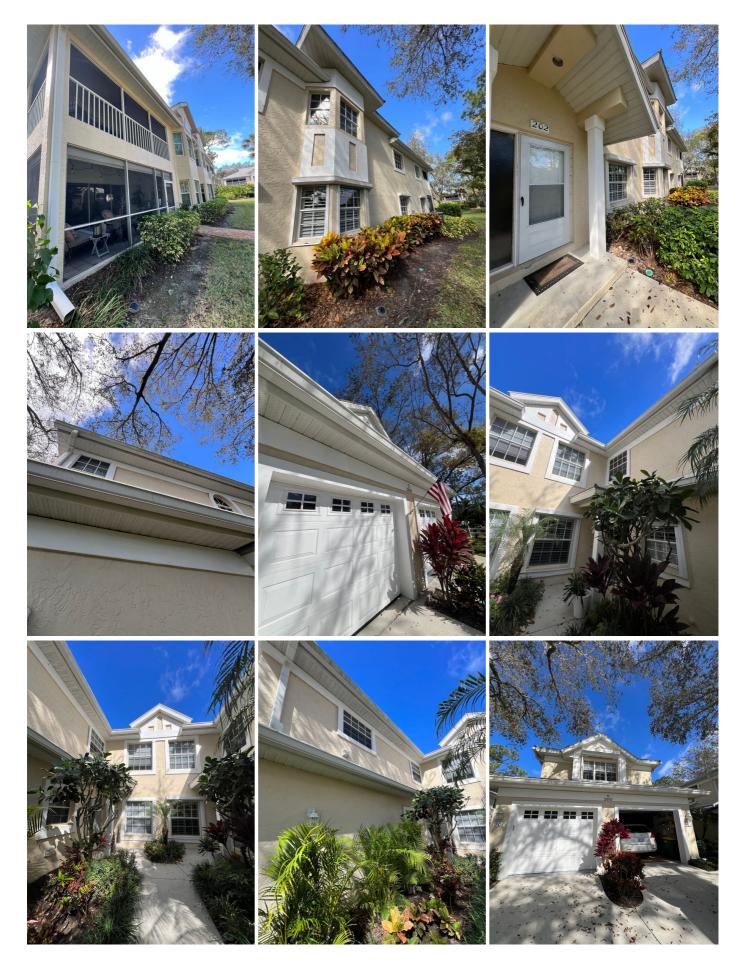
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Additional Information

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