Uniform Mitigation Verification Inspection Form Maintain a copy of this form with the insurance policy

Owner Information	21/10	*					
Owner Name: ORQUS	Manage Meint Consis	Contact Person:					
Addenger 1117	management Group	Home Phone:					
Cian	21p: 34203	Work Phone:					
County:	24 24243	Cell Phone:					
Insurance Company:		Policy#:					
Year of Home:	# of Stories:	Email:					
t was of thomas.	ir os contras.	ZAMOA.					
data I reported is true and	inspection of the residence identified on th	vidual who actually performed the inspection), is form and in my professional opinion, all the ture?					
Counties (also known	a Building Code (building permit application date as the High Velocity Hurricane Zone (HVHZ)).						
	or to the 1994 South Florida Building Code (build Proward Counties (HVHZ).	ing permit application date of 8/31/1994 or earlier					
	11 Florida Building Code (building permit application date of 3/1/2002 or later outside the HVHZ).						
 D. Building code prie the HVHZ). 	D. Building code prior to the 2001 Florida Building Code (building permit application date of 2/28/2002 or earlier outside						
A. At a minimum me NOA or FBC 2001 P	Permit Application Date: <u>3010</u> or Date of Installation: <u>3010</u> A. At a minimum meets the 2001 Florida Building Code or the 1994 South Florida Building Code and has a Miami-Dade NOA or FBC 2001 Product Approval listing demonstrating compliance with ASTM D 3161 (enhanced for 110MPH) OR						
	ASTM D 7158 (F, G or H), OR FBC TAS 100-95 and TAS 107-95, OR FMRC 4470 and/or 4471 (for metal roofs).						
	B. Does not meet the above minimum requirements. C. Unknown or undetermined.						
NOTE: At least one photo	o documenting the existence of each visible ons 3 through 9 must accompany this form.						
	loof Deck Attachment: What is the weakest form of roof deck attachment?						
staples or 6d nails sp spinglesOR- Any s	A. Plywood/Oriented strand board (OSB) roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" 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 resistance of 55 psf.						
	B. Plywood/OSB roof sheathing with a minimum thickness of 7/16" attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by 8d common nails spaced 6" along the edge and 12" in the fieldOR- Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf.						
	system of truss/ratter spacing that has an equivalen	The state of the s					
other deck fastening s C. Plywood/OSB roc 24" o.c.) by 8d commodecking with a minim	of sheathing with a minimum thickness of 7/16" a mon nails spaced 6" along the edge and 6" in the	attached to the roof truss/rafter (spaced a maximum of e fieldOR- Dimensional lumber/Tongue & Groove rews, nails, adhesives, other deck fastening system or					

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		E.	Other:					
		F.	Unknown or a	inidentified.				
	В	G.	No attic acco	ess.				
4.	Ro	of to	Wall Attach	ment: What is the weakest	roof to wall connection?			
		N.	Toe Nails	Rafter/truss anchored to to to the top plate of the wall.		s driven at an angle through	the rafter/truss an	nd attached
	D/	В,	Clips			led to one side (or both side plate of the wall frame or e		
		C.	Single Wraps		rafter/truss with a minim	with a minimum of 3 nails, v num of 1 nail. The Strap mus at least one place.		
		D.	Double Wrap	and securing to the opposi	te side of the rafter/truss	truss with a minimum of 3 n with a minimum of 1 nail. E se bond beam in at least one	Each Strap must be	
		E.	Structural	Anchor bolts structurally c	onnected or reinforced o	oncrete roof.		
		F.	Other:					
		G.	Unknown or	Unidentified				
		H.	No attic acce	ess				
5.		not	structurally co	onnected to the main roof sy	stem are not considered	attached only to the fascia or in the roof geometry determ	ination.)	structure
	U,		Hip Roof			than 10% of the total building		
	Ø	B.	Non-Hip Roo		ape or combination of ro not including flat roofs.	of shapes including hip, gab	le, gambrel, mans	sard and
		C.	Flat Roof	Flat roof shape gr	eater than 100 square fee	t or 10% of the entire roof,	whichever is great	ter.
6.	Ca	hto i	End Receives	For roof structures that con-	tain publics places check	the weekers that analy-		
10.		7		are braced at a minimum in				
	0			t the above minimum requir		I Torner Denning Cour,		
				le, unknown or unidentified				
	4	٠.	тчог аррисан	W, WILLIAM OF CHARGINIA	•			
7.	Wa	III C	Construction T	ype: Check all wall constru	ction types for exterior	walls of the structure and per	centages for each	ı:
		A.	Wood Frame		%			
	П	/B.	Un-Reinforce	d Masonry	%			
	9		Reinforced M		%			
	П		Poured Conc		%			
			Other:		%			
		/						
8.	Secondary Water Resistance (SWR): (standard underlayments or hot mopped felts are not SWR)							
	U	A.	SWR			derlayment applied directly oplied as a secondary means		
		B.	No SWR					
	0	C.	Unknown or a	undetermined.				
9.	inc	ude	, but are not lis		arage doors, skylights, et	tection installed on the struct c. Product approval may be		
	D	A.	All Exterior	Openings (Glazed and Units, impact resistant doors an	glazed) All exterior oper d/or impact resistant win	nings are fully protected at a dow units that are listed as w mi-Dade County and meet th	wind borne debris	protection
In	spect	ors	Initials SA	Property Address 414	CERROMAR	CRS Bld 8, V	lenice FL	34293
*7	his v	erif	ication form i	s valid up to five (5) years	provided no material c	hanges have been made to	the structure.	
U	K-B	-19	uz (Rev. 02/10	0) Adopted by Rule 690-1	(A)0133		Page 2 of 4	

	or FBC Appro	for "Cyclic Pressure and Large Missile Impact". For the HVHZ, systems must have either a Miami-Dade NOA oval marked "For Use in the HVHZ".	
	Ĺ	다는 그렇지 않았다. 그렇게 가는 이렇게 가는 이렇게 되는 이렇게 되었다면 하는 그렇다는 이렇게 되어 이렇게 하는 경우에 생각하는 것이 없었다면 그렇게 되는 이렇게 되었다면 하는 사람들이 모든 그렇게 되었다면 하는 것이 없다면 하는 것이다.	
	C		
		다는 사람들이 되었다면 하는데 사람들이 되었다면 하는데 마음이 되었다면 하는데	
	C	는 하는 보다는 아이들은 BANG 하는 것이 많아 보는 보는 사람들이 되어 어떻게 하는 것이다면 되었다면 되었다면 하는 것이다면 하는 것이다면 하는 것이다.	
	Ē		
J	impact resista	for openings are fully protected at a minimum with impact resistant coverings, impact resistant doors and/or nt window units that are listed as windborne debris protection devices in the product approval system of the da or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Large to":	
		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/E 1996, (Large Missile - 2 to 4.5 lb.)	
	impact resista	or openings are fully protected at a minimum with impact resistant coverings, impact resistant doors and/or nt window units that are listed as windborne debris protection devices in the product approval system of the da or Miami-Dade County and meet the requirements of one of the following for "Cyclic Pressure and Small to":	
		Viami-Dade County NOA 201, 202 and 203. (Small Missile - 2grams)	
		Florida Building Code TAS 201, 202 and 203. (Small Missile - 2 grams)	
		ASTM E 1886 and ASTM E 1996. (Small Missile - 2 grams)	
		SSTD 12. (Small Missile – 2 grams)	
0		or openings are fully protected with windborne debris protection devices that cannot be indentified as Miamida Building Code (FBC) product approved. This does not include plywood/OSB or plywood alternatives (see	
All	Glazed Exteri	or Openings	
	E. All glazer	1 exterior openings are fully protected at a minimum with impact resistant coverings and/or impact resistant that meet the requirements of one of the standards listed in Answer "A" of this question. (Large Missile – 9 lb.)	
		<u>l exterior openings</u> are fully protected at a minimum with impact resistant coverings and/or impact resistant that meet the requirements of one of the standards listed in Answer "B" of this question. (Large Missile - 2 lb.	
D		d exterior openings are fully protected at a minimum with impact resistant coverings and/or impact resistant that meet the requirements of one of the standards listed in Answer "C" of this question. (Small Missile -	
0		d exterior openings are covered with plywood/OSB meeting the requirements of Section 1609 and Table e 2004 FBC (with 2006 supplements).	
	I. All glazed exterior openings are fully protected with wind-borne debris protection devices that cannot be identified as Miami-Dade or FBC product approved. This does not include plywood/OSB or other plywood alternatives that do not meet Answer H (see Answer "K").		
Ne	one or Some G	lazed Openings	
	7	e glazed exterior opening does not have wind-borne debris protection.	
	K. No glazed	exterior openings have wind-borne debris protection. This includes plywood/OSB or plywood alternative to not meet Answer "H".	
		or undetermined,	
	The second second		

Inspectors Initials Property Address 414 CERROMAR CRS BID 8, Venice PL 34293

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MITIGATION INSPECTIONS M Section 627.711(2), Florida Statutes	<i>IUST BE CERTIFIED BY A QUALI</i> , a provides a listing of individuals a	
Qualified Inspector Name: JOSEPH GUARINO	License Type: BUILDING	License # or MSFH certificate #: CBC1255473
Inspection Company: FLORIDA FORTRESS HO		Phone: 941-615-7120
Qualified Inspector – I hold an active licens	e or certificate as a: (check o	one)
Hurricane mitigation inspector certified by the My	Safe Florida Home Program.	P.
Duilding code inspector certified under Section 468	8.607, Florida Statutes.	
General, building or residential contractor licensed	under Section 489.111, Florida Stati	utes.
Professional architect licensed under Section 481.2	13, Florida Statutes.	
Professional engineer licensed under Section 471.0	15, Florida Statutes.	
Other individual or entity recognized by the insurer pursuant to Section 627.711(2)(f), Florida Statutes.		cations to properly complete this form
(print name)	ntters a false or fraudulent mitigation to which the individual or entity tes). The Qualified Inspector who	be responsible for his/her work. Date: 12.21-10 Ion verification form with the intent to y is not entitled commits a misdemeanor certifies this form is strictly liable for a
Homeowner to complete: I certify that the na an inspection of the residence identified on thi Authorized Representative.		
Signature: An individual or entity who knowingly provides or u	Date:	to a self at the self at
obtain or receive a discount on an insurance premiu of the first degree. (Section 627.711(3), Florida Statu	m to which the individual or entity	

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 SA Property Address 414 CERROMOR CRS BId 8, VCNICE FL 34293

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