Uniform Mitigation Verification Inspection Form

Maintain a copy of this form with the insurance policy

Inspection Date: Owner Information Owner Name: Contact Person: Address: Home Phone: City: Zip: Work Phone: County: Cell Phone: Insurance Company: Policy #: Year of Home: # of Stories: Email:			
Owner Name: Address: City: City: County: Insurance Company: Contact Person: Home Phone: Work Phone: Cell Phone: Policy #:	Inspection Date:		
Address: Home Phone: City: Zip: Work Phone: County: Cell Phone: Insurance Company: Policy #:			T.a.
City: Zip: Work Phone: County: Cell Phone: Insurance Company: Policy #:			
County: Cell Phone: Insurance Company: Policy #:	Address:		
Insurance Company: Policy #:	City:	Zip:	Work Phone:
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Year of Home: # of Stories: Email:	Insurance Company:		Policy #:
	Year of Home:	# of Stories:	Email:
 1. Building Code: What building code was used to design and build the structure? A. 1994 South Florida Building Code (building permit application date of 9/1/1994 or later in Miami-Dade and Broward Counties (also known as the High Velocity Hurricane Zone (HVHZ)). B. Building code prior to the 1994 South Florida Building Code (building permit application date of 8/31/1994 or earlier in Miami-Dade and Broward Counties (HVHZ). C. 2001 Florida Building Code (building permit application date of 3/1/2002 or later outside the HVHZ). D. Building code prior to the 2001 Florida Building Code (building permit application date of 2/28/2002 or earlier outside the HVHZ). E. Unknown or undetermined. 2. Predominant Roof Covering: Permit Application Date:	 □ A. 1994 South Florida Building Co Counties (also known as the High V B. Building code prior to the 1994 in Miami-Dade and Broward Coun □ C. 2001 Florida Building Code (bu: □ D. Building code prior to the 2001 HVHZ). □ E. Unknown or undetermined. 2. Predominant Roof Covering: Permit Application Date: □ A. At a minimum meets the 2001 Florida Building Code 	de (building permit application date of 9/1/19 Velocity Hurricane Zone (HVHZ)). South Florida Building Code (building permit ties (HVHZ). ilding permit application date of 3/1/2002 or la Florida Building Code (building permit application) (mm/yyyy) or Date of Installation: Florida Building Code or the 1994 South Florida	t application date of 8/31/1994 or earlier ater outside the HVHZ). cation date of 2/28/2002 or earlier outside the
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. Alternate Language: A. At a minimum any roof covering(s) must have a Miami-Dade NOA or FBC 2001 material product approval and meet the Chapter 15 attachment specifications of the 2001 or later Florida Building Code or the 1994 South Florida Building Code. Asphalt shingles must demonstrate 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. B. For slate, clay, or concrete tile roof coverings, wood shake roofs, rolled roofing, membrane roof, or built up roofing. C. For metal roofs, has a Miami-Dade NOA or FBC Product Approval that is/was current at the time of installation. D. One or more covering does not meet the above minimum requirements. E. No roof covering meets the above minimum requirements. G. Unknown or undetermined.	ASTM D 7158 (F, G or H), OR FB B. Does not meet the above minim C. Unknown or undetermined. Alternate Language: A. At a minimum any roof coverin Chapter 15 attachment specification Asphalt shingles must demonstrate OR FBC TAS 100-95 and TAS 107 B. For slate, clay, or concrete tile re C. For metal roofs, has a Miami-Da D. One or more covering does not re E. No roof covering meets the aboo F. Does not meet the above minim	g(s) must have a Miami-Dade NOA or FBC 2 ns of the 2001 or later Florida Building Code of compliance with ASTM D 3161 (enhanced for 7-95. oof coverings, wood shake roofs, rolled roofing ade NOA or FBC Product Approval that is/was meet the above minimum requirements.	001 material product approval and meet the or the 1994 South Florida Building Code. or 110MPH) OR ASTM D 7158 (F, G or H), ag, membrane roof, or built up roofing.

*This verification form is valid <u>for up-to</u> five (5) years provided no material changes have been made to the structure.

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NOTE: At least one photo documenting the existence of each visible and accessible construction or mitigation attribute marked in Sections 3 through 9 must accompany this form.

3.	Ro	of Deck Attachm	ent: What is the weakest form of roof deck attachment?
		staples or 6d nai shinglesOR- A	ented strand board (OSB) roof sheathing attached to the roof truss/rafter (spaced a maximum of 24" o.c.) by als spaced at 6" along the edge and 12" in the field. -OR- Batten decking supporting wood shakes or wood any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an uplift resistance of 55 psf.
		24" o.c.) by 8d o	B roof sheathing with a minimum thickness of 7/16" attached to the roof truss/rafter (spaced a maximum of common nails spaced 6" along the edge and 12" in the fieldOR- Any system of screws, nails, adhesives, sing system or truss/rafter spacing that has an equivalent mean uplift resistance of 103 psf.
		C. Plywood/OS224" o.c.) by 8d of decking with a n	B roof sheathing with a minimum thickness of 7/16" attached to the roof truss/rafter (spaced a maximum of common nails spaced 6" along the edge and 6" in the field. -OR- Dimensional lumber/Tongue & Groove ninimum of 2 nails per board. -OR- Any system of screws, nails, adhesives, other deck fastening system or ng that has an equivalent mean uplift resistance of 182 psf.
			Concrete Roof Deck.
		F. Unknown or	
	Ш	G. No attic acce	SS.
4.	Ro	of to Wall Attach	ment: What is the weakest roof to wall connection?
		A. Toe Nails	Rafter/truss anchored to top plate of wall using nails driven at an angle through the rafter/truss and attached to the top plate of the wall.
		B. Clips	Metal attachments on every rafter/truss that are nailed to one side (or both sides in the case of a diamond type clip) of the rafter/truss and attached to the top plate of the wall frame or embedded in the bond beam.
		C. Single Wraps	s Metal Straps must be secured to every rafter/truss with a minimum of 3 nails, wrapping over and securing to the opposite side of the rafter/truss with a minimum of 1 nail. The Strap must be attached to the top plate of the wall frame or embedded in the bond beam in at least one place.
		D. Double Wrap	ps Both Metal Straps must be secured to every rafter/truss with a minimum of 3 nails, wrapping over and securing to the opposite side of the rafter/truss with a minimum of 1 nail. Each Strap must be attached to the top plate of the wall frame or embedded in the bond beam in at least one place.
		E. Structural	Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:	
		G. Unknown or	
		H. No attic acc	ress
Δŀ	terr	nate Language	for C and D:
7 11	ter i	ate Danguage	101 C and D.
		over and secured	s Metal Straps must be secured to every rafter/truss with a minimum of 4 nails, 3 nails on one side wrapping to the opposite side of the rafter/truss with a minimum of 1 nail. The Strap must be attached to the top plate or embedded in the bond beam in at least one place.
			ps Both Metal Straps must be secured to every rafter/truss with a minimum of 4 nails, 3 nails on one side
			nd secured to the opposite side of the rafter/truss with a minimum of 1 nail Each Strap must be attached to
		the top plate of the	he wall frame or embedded in the bond beam in at least one place.
5.	Ro	of Geometry: Wh	nat is the roof shape(s)? (Porches or carports that are attached only to the fascia or wall of the host structure
	anc	d not structurally c	onnected to the main roof system are not considered in the roof geometry determination.)
			Hip roof and has no gable end that exceeds 50% of a major wall length. Hip roof with no other ter than 10% of the total building perimeter.
		B. Non-Hip Roo	other roof shapes not including flat roofs.
		C. Flat Roof greater than 100	Flat roof shape in which 90% of the total roof area has a slope of less than 2:12. Flat roof shape square feet or 10% of the entire roof, whichever is greater.
Inc	neci		Property Address
	-		
*T	hia t	ramification form	is valid for up to five (5) veges provided no material changes have been made to the structure

0.	Ga			ures that contain gables, please check the weakest that apply:	
				minimum in accordance with the 2001 Florida Building Code.	
			ot meet the above min	•	
		C. Not app	olicable, unknown or	unidentified.	
7.	Wa	all Construction Type: Check all wall construction types for exterior walls of the structure and percentages for each:			
		A. Wood F	Frame	%	
			nforced Masonry	%	
			•	%	
	П	D. Poured		%	
				%	
8.	Secondary Water Resistance (SWR): (standard underlayments or hot mopped felts do not qualify as an are not SWR)				
		A. SWR	Self adhering	polymer modified bitumen roofing underlayment applied directly to the sheathing or foam a barrier (not foamed on insulation) applied as a secondary means to protect the dwelling	
		B. No SW	R		
		C. Unknow	vn or undetermined.		
9.	incl	lude, but are		<u>eakest</u> form of wind borne debris protection installed on the structure? (Exterior openings ows, doors, garage doors, skylights, etc. Product approval may be required for opening ing identification.)	
		minimum v borne debri requiremen	with impact resistant of s protection devices it ts of one of the follow	azed and Unglazed) All exterior openings, except garage doors, are fully protected at a coverings, impact resistant doors and/or impact resistant window units that are listed as wind in the product approval system of the State of Florida or Miami-Dade County and meet the wing for "Cyclic Pressure and Large Missile Impact". For the HVHZ, systems must have BC Approval marked "For Use in the HVHZ".	
			☐ Miami-Dade C	County Notice of Acceptance (NOA) 201, 202 and 203. (Large Missile - 9 lb.)	
			☐ Florida Buildi	ng Code Testing Application Standard (TAS) 201, 202 and 203. (Large Missile – 9 lb.)	
				iety for Testing and Materials (ASTM) E 1886 and ASTM E 1996. (Large Missile – 9 lb.)	
				dards Technical Document (SSTD) 12. (Large Missile – 9 lb.)	
				Only: ASTM E 1886/E 1996. (Large Missile - 4.5 lb.)	
				oors Only: ANSI/DASMA 115. (Large Missile – 9 lb.)	
			· ·	pors Only: wind speed resistant (TAS 202 or ASTM E-330) but not impact resistant except in	
				ere impact-resistance is a building code requirement.	
		resistant do approval sy	ors and/or impact re	ept garage doors, are fully protected at a minimum with impact resistant coverings, impact resistant window units that are listed as windborne debris protection devices in the product Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic act":	
			ASTM E 1886 and	ASTM E 1996. (Large Missile – 4.5 lb.)	
			SSTD 12. (Large N	Missile – 4 lb. to 8 lb.)	
			For Skylights Only	r: ASTM E 1886/E 1996. (Large Missile - 2 to 4.5 lb.)	
			For Garage Doors	Only: wind speed resistant (TAS 202 or ASTM E-330) but not impact resistant	
		resistant do approval sy	ors and/or impact re	ept garage doors, are fully protected at a minimum with impact resistant coverings, impact esistant window units that are listed as windborne debris protection devices in the product Florida or Miami-Dade County and meet the requirements of one of the following for "Cyclic act":	
			Miami-Dade Coun	ty NOA 201, 202 <u>and</u> 203. (Small Missile – 2grams)	
			Florida Building C	ode TAS 201, 202 <u>and</u> 203. (Small Missile – 2 grams)	
			ASTM E 1886 <u>and</u>	<u>1</u> ASTM E 1996. (Small Missile – 2 grams)	
Ins	pect	ors Initials	Property Add	lress	
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		☐ SSTD 12. (Small Missile – 2 grams)		
		☐ For Garage Doors Only: wind speed to	resistant (TAS 202 or ASTM E	3-330) but not impact resistant
		D. <u>All exterior openings</u> are fully protected with Dade or Florida Building Code (FBC) product ap Answer "H").		
	All	Glazed Exterior Openings		
		E. <u>All glazed exterior openings</u> are fully protect window units that meet the requirements of one of		
	☐ F. All glazed exterior openings are fully protected at a minimum with impact resistant coverings and/or impact resistant window units that meet the requirements of one of the standards listed in Answer "B" of this question. (Large Missile – 2 lb 8 lb.)			
		G. All glazed exterior openings are fully protect window units that meet the requirements of one 2 grams)		
		H. <u>All glazed exterior openings</u> are covered v 1609.1.4 of the 2004 FBC (with 2006 supplements		ne requirements of Section 1609 and Table
		I. <u>All glazed exterior openings</u> are fully protect Miami-Dade or FBC product approved. This does Answer H (see Answer "K").		
	No	one or Some Glazed Openings		
		J. At least one glazed exterior opening does not ha	ve wind-borne debris protection	on.
		K. No glazed exterior openings have wind-borne of systems that do not meet Answer "H".	debris protection. This includes	plywood/OSB or plywood alternative
		L. Unknown or undetermined.		
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		WITTG-ATTON INSPECTIONS MI/S	FRECERTIEIED RVAOI/AL	JEIED INSPECTOR
		MITIGATION INSPECTIONS MUST Section 627.711(2), Florida Statutes, pr		
Qua	alifie			
		Section 627.711(2), Florida Statutes, pr	ovides a listing of individuals	who may sign this form.
		Section 627.711(2), Florida Statutes, pr d Inspector Name:	ovides a listing of individuals	who may sign this form. License or Certificate #:
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Individuals other than licensed contractors licensed under Section 490 111 Floride Statutes, or professional
<u>Individuals other than licensed contractors licensed under Section 489.111, Florida Statutes, or professional engineer licensed under Section 471.015, Florida Statues, must inspect the structures personally and not through</u>
employees or other persons. Licensees under s.471.015 or s.489.111 may authorize a direct employee who possesses
the requisite skill, knowledge, and experience to conduct a mitigation verification inspection.
I, am a qualified inspector and I personally performed the inspection or (licensed (print name)
(print name)
contractors and professional engineers only) I had my employee () perform the inspection (print name of inspector)
(print name of inspector)
and I agree to be responsible for his/her work.
O1:6-1 I
Qualified Inspector Signature: Date:
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 Insurance Fraud and may be subject to administrative action by the
appropriate licensing agency or to criminal prosecution. (Section 627.711(4)-(7), Florida Statutes) The Qualified Inspector who
certifies this form shall be directly liable for the misconduct acts of employees as if the authorized mitigation inspector
personally performed the inspection.
<u>Homeowner to complete</u> : I certify that the named Qualified Inspector or his or her employee did perform
an inspection of the residence identified on this form and that proof of identification was provided to me or my
Authorized Representative.
Signature: Date:
An individual or entity who knowingly provides or utters a false or fraudulent mitigation verification form with the intent to
obtain or receive a discount on an insurance premium to which the individual or entity is not entitled commits a misdemeanor
of the first degree. (Section 627.711(7), Florida Statutes)
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.
Note: for underwriting purposes, your insurer may ask additional questions regarding your mitigated feature/s.
twice, for under writing pur poses, your insurer may ask additional questions regarding your integated readiness.
Red - Changes proposed by Bill York, Darius Grimes, Otis Black and others
Orange – Changes proposed by Jack Stumpff
Blue – OIR changes
Dide - OTK changes
Maroon – discussion of issuesAl Jacobson, Inman Lanier and others
Inspectors Initials Property Address