

Wind Mitigation Inspection Report

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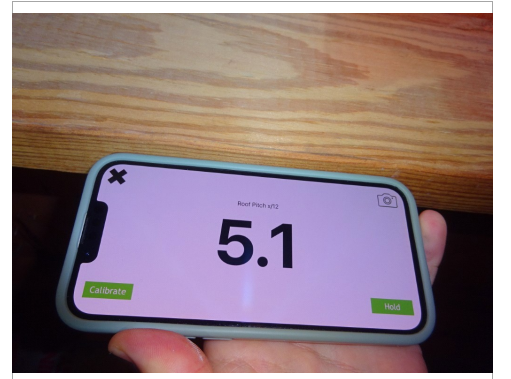
Date:	8/10/2026	8-2 PM	Fee:	\$105.00	Year Built:	1988	Square Foot:		Stories:	2
Name:	Sun Ketch 2 Condo Assoc Inc Bldg 15									
Phone:										
E-mail:										
Address:	219-229 Sun Vista Ct N									
City:	Treasure Island	33706	Pinellas County							
Windspeed Region:	Region 1		Inspected By:		Kevin Hunt					
Evacuation Zone:	A		Distance from Gulf or Bay:		On Intercoastal					
Referred By:	Previous Customer									

Elevation and Roof Geometry



Roof Covering Types, Roof Slope and Secondary Water Resistance

Permit Date: Nov 9, 2020



Roofing Replacement Dates and Permit Info

City of Treasure Island

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Permit Number: BLDC-001028-2020

Permit Details | Tab Elements | Main Menu

Type:	Building (Non-Residential) - Roof	Status:	Complete	Project Name:	
IVR Number:	44632	Applied Date:	11/09/2020	Issue Date:	11/13/2020
District:	406	Assigned To:		Expire Date:	09/13/2021
		Valuation:	\$670,000.00	Finalized Date:	12/30/2020
Description:	RE-ROOF 21 BUILDINGS AND (1) POOL HOUSE. ALL BUILDINGS 5/12 PITCH. TEAR OFF DOWN TO WOOD DECK. FELT BUSTER UNDERLAYMENT. FL#18686-R2 GAF SHINGLES FL#10124-R27				

Main Material Type:

Date Replaced:

Permit Number:

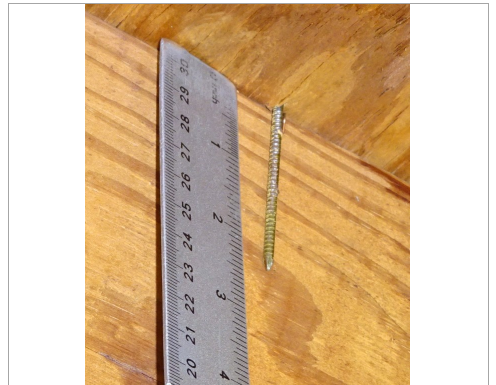
Permits With:

Secondary Material Type:

Date Replaced:

Permit Number:

Roof Deck Attachment and Roof to Wall Attachment



Inspection Notes and Recommendations

Recommendations for this home would be to install a hurricane shutter system over the windows and doors for maximum protection as well as (possibly) increased savings. (ALL GLAZED OPENINGS a.k.a. items with glass in them must be protected or impact rated).

Uniform Mitigation Verification Inspection Form

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

Inspection Date: 8/10/2026		
Owner Information:		
Owner Name: Sun Ketch 2 Condo Assoc Inc Bldg 15		Contact Person:
Address: 219-229 Sun Vista Ct N		Home Phone:
City: Treasure Island	Zip: 33706	Work Phone:
County: Pinellas County		Cell Phone:
Insurance Company:		Policy #:
Year of Home: 1988	# of Stories: 2	Email:

NOTE: Any documentation used in validating the compliance or existence of each construction or mitigation attribute must accompany this form. At least one photograph or document providing proof must accompany this form to validate each attribute marked in questions 2 through 9. A FORTIFIED Home ® ☐ Roof, ☐ Silver, or ☐ Gold Certificate may be used to validate the attributes marked in questions 4 through 6, and questions 8 through 9 (check type of certificate and attach photocopy). The insurer may ask additional questions regarding the mitigated feature(s) verified on this form.

1. Building Code: What version of the Florida Building Code “ FBC ” (FBC 2001 2004 OR FBC 2007 or later) OR for homes located in the High-Velocity Hurricane Zone (“HVHZ”) (Miami-Dade or Broward counties), South Florida Building Code (SFBC -94) was in force at the time of original permit application?

- ☐ A. Code in force at time of permit application was the FBC 2001 2004 : Year Built 1988 . For homes built in 2002/2003, provide a permit application with a date after 3/1/2002: Building Permit Application Date (MM/DD/YYYY) _____
- ☐ B. Code in force at time of permit application was the FBC 2007 and later: Year Built 1988 . For homes built in 2007/2008, provide a permit application with a date after 12/8/2006: Building Permit Application Date (MM/DD/YYYY) _____
- ☐ C. For the HVHZ Only: Code in force at time of permit application was the SFBC-94: Year Built _____. For homes built in 1994, 1995, and 1996 , provide a permit application with a date after 9/1/1994: Building Permit Application Date (MM/DD/YYYY) ____/____/____.
- ☒ D. Unknown or does not meet the requirements of Answer “ A ” or “ B ” or “C” .

2. Region: Location based on design windspeed. See ASCE 7-22 (700 -year MRI) Risk Category 2 (www.ascehazardtool.org).

- ☐ HVHZ ☒ Region 1 (≥ 140 mph) ☐ Region 2 (130 mph – 139 mph) ☐ Region 3 (< 130 mph)

3. Roof Slope: For single-family homes with multiple slopes, indicate the slope that is at least two thirds of the main roof area when determining greater than or equal to 6:12, OR less than 6:12.

- ☐ Greater than or equal to (≥ 6:12) ☒ Less than (< 6:12).

4. Roof Covering: Select all roof covering types in use. Provide the permit application date OR FBC/MDC Product Approval number AND Year of Original Installation/Replacement OR indicate that no information was available to verify compliance for each roof covering identified.

4.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
☒ Asphalt/Fiberglass Shingle	<u>Nov 9, 2020</u>	<u>BLDC-001028-2020</u>	_____	☐
☐ Concrete/Clay Tile	_____	_____	_____	☐
☐ Synthetic/Composite Tile	_____	_____	_____	☐
☐ Metal	_____	_____	_____	☐
☐ Built Up	_____	_____	_____	☐
☐ Membrane	_____	_____	_____	☐
☐ Other	_____	_____	_____	☐

Inspectors Initials K.H. **Property Address** 219-229 Sun Vista Ct N

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4.2 Product Approval Listing

- ☒ A. All roof coverings listed above meet the FBC with a FBC or Miami -Dade Product Approval listing current at the time of installation OR have a roofing permit application date on or after 3/1/02 OR the roof is original and built in 2004 or later.
- ☐ B. All roof coverings have a Miami-Dade Product Approval listing current at time of installation OR (for the HVHZ only) a roofing permit application after 9/1/1994 and before 3/1/2002 OR the roof is original and built in 1997 or later.
- ☐ C. One or more roof coverings do not meet the requirements of Answer "A" or "B".
- ☐ D. No roof coverings meet the requirements of Answer "A" or "B".

5. Roof Deck Attachment: What is the weakest form of roof deck attachment?

- ☐ A. Plywood/Oriented strand board (OSB) roof sheathing with minimum thickness of 7/16" 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 field. OR Batten decking supporting wood shakes or wood shingles (max 24" truss/rafter spacing). OR Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that has an equivalent mean ultimate uplift resistance of at least 55 psf, but less than that required for Options B or C below. (NOTE: If the nailing or rafter spacing is greater than specified above, or the roof decking is less than specified above, select Answer F. Other.)
- ☐ 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 a maximum of 12" in the field. OR Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that is shown to have an equivalent or greater resistance than 8d nails spaced a maximum of 12" in the field (max 24" truss/rafter spacing) or has a mean ultimate uplift resistance of at least 103 psf.
- ☒ C. 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 a maximum of 6" in the field. OR Dimensional lumber/Tongue Groove decking with a minimum of 2 nails per board (or 1 nail per board if each board is equal to or less than 6" in width). OR Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that is shown to have an equivalent or greater resistance than 8d common nails spaced a maximum of 6" in the field (max 24" truss/rafter spacing) or has a mean ultimate uplift resistance of at least 182 psf.
- ☐ D. Reinforced Concrete Roof Deck.
- ☐ E. Spray foam products with an uplift resistance of 110 PSF (FOS 1.5). (Spray foam must be installed along rafter deck intersections, all panel joints, etc.).
- ☐ F. Other: _____
- ☐ G. Unknown or unidentified.
- ☐ H. No attic access

6. Roof To Wall Attachment What is the WEAKEST roof to wall connection? (Do not include attachment of hip/valley jacks within five (5) feet of the inside or outside corner of the roof in determination of WEAKEST type)

- ☐ A. Toenails:
- ☐ 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 or structural fasteners that are not installed as intended do not meet the minimal conditions or requirements of B, C, or D, OR
 - ☐ Other connection method documented to provide a substantiated wind allowable uplift capacity of 185 lbs. or greater.

Minimal conditions to qualify for categories B, C, or D. All verified connections are either: (Note: All retrofit connectors, or structural fasteners, must meet option 3).

- ☒ 1. Metal connectors secured to truss/rafter with a minimum of three (3) nails, and attached to the side and/or bottom of the wall framing top plate, or embedded into the bond beam, with less than 1/2" gap from the blocking or truss/rafter, and blocked no more than 1 1/2" from the truss/rafter, and free of visible severe corrosion, OR
- ☐ 2. Metal connectors consisting of a single strap that wraps over the truss/rafter, are secured to the side of the wall and/or bottom of the top plate with a minimum of three nails on each side and free of visible severe corrosion, OR
- ☐ 3. Purpose-made metal connector(s) or structural fastener(s) installed per the manufacturer's installation specifications to meet the substantiated wind allowable capacity detailed below.

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Uniform Mitigation Verification Inspection Form

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☒ B. Clips

- ☒ 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 of (3) nails, OR
- ☐ Purpose-made metal connector(s) or structural fastener(s) with a substantiated wind allowable uplift capacity of 386 lbs. or greater installed per the manufacturer's installation specifications (requires site-specific documentation).

☐ C. Single Wraps

- ☐ 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, OR
- ☐ Purpose-made metal connector(s) or structural fastener(s) with a substantiated wind allowable uplift capacity of 535 lbs. or greater installed per the manufacturer's installation specifications (requires site-specific documentation.)

☐ D. Double Wraps

- ☐ Metal Connectors consisting of two (2) separate straps, one on either side of the truss/rafter where each strap wraps over the truss/rafter and is secured with a minimum of two (2) nails on one side, and a minimum of one (1) nail on the opposing side, OR
- ☐ Metal connectors consisting of a single strap that wraps over the truss/rafter, are secured to the side of the wall and/or bottom of the top plate with a minimum of three (3) nails on each side, OR
- ☐ Purpose-made metal connector(s) or structural fastener(s) with a substantiated wind allowable uplift capacity of 891 lbs. or greater installed per the manufacturer's installation specifications (requires site-specific documentation).

☐ E. Structural: Anchor bolts structurally connected or reinforced concrete roof.

☐ F. Other: _____

☐ G. Unknown or unidentified

☐ H. No attic access

☐ I. Connection(s) not installed as intended.

7. 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).

☐ A. Hip Roof: Hip roof with no other roof shapes greater than 10% of the total roof system perimeter.

Total length of non-hip features: _____ feet; Total roof system perimeter: _____ feet

☐ B. Flat Roof: 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 Roof: Any roof that does not qualify as either (A) or (B) above.

8. Sealed Roof Deck/Secondary Water Resistance (SWR): Applied as a supplemental means to protect the dwelling from water intrusion in the event of roof covering loss. Standard underlayment or hot-mopped felts do not qualify as an SWR.

☐ A. Sealed Roof Deck (also called SWR)

- ☐ Fully adhered polymer-modified bitumen roofing underlayment complying with ASTM D1970.
- ☐ Tape over roof deck seams with felt or synthetic. (A minimum 3.75 -inch-wide (95 mm) strip of self -adhering polymer -modified bitumen membrane complying with ASTM D 1970 or self -adhering flexible flashing tape complying with AAMA 711, Level 3 [for exposure up to 176 ° F (80°C)]
- ☐ Double layer of felt or synthetic with no tape. (Two layers of ASTM D 226 Type II, ASTM D 4869 Type III or Type IV or ASTM D 8257 underlayment).
- ☐ Spray foam products. (Spray foam must be installed along rafter deck intersections, all panel joints, etc.).
 - ☐ check here if entire roof deck underside covered.

☒ B. No Sealed Roof Deck.

☐ C. Unknown or undetermined.

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9. Opening Protection What is the WEAKEST form of wind-borne debris protection installed on the structure? This category includes all openings in the wall and roof including windows, doors, sliding glass doors, skylights, and garage doors. Gable roof vents and other roof vents are not included. All openings (windows, doors, and skylights) must be in good condition. Buildings with openings that need replacement do not qualify for wind mitigation rate differentials, regardless of the presence/absence of other features.

Opening Protection Level Chart Place an "X" in each row to identify all forms of protection in use for each opening type. Check only one answer below (N/A through Z), based on the weakest form of protection (lowest row) for any of the glazed openings and indicate the weakest form of protection (lowest row) for non-glazed openings.		Glazed Openings				Non-Glazed Openings	
		Windows or Entry Doors	Garage Doors	Skylights	Glass Block	Entry Doors	Garage Doors
N/A	Not applicable – there are no openings of this type on the structure		N/A	N/A	N/A		
A	Verified cyclic pressure & large missile (9 lb. for windows, doors/4.5 lb. for skylights)						
B	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						
D	Verified Non-Glazed Entry or Garage Doors indicating compliance with ASTM E 330, ANSI/DASMA 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						
X	No Windborne Debris Protection	X				X	X
Z	Damaged openings in need of repair/replacement						

☐ **A. Exterior Openings Cyclic Pressure and 9 -1 b. 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 f or "Cyclic Pressure and Large Missile Impact" (Level A in the table above and Hurricane in the factor table).

- 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 .

☐ **B. Exterior Opening Protection - Cyclic Pressure and 4 to 8 -1 b. 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 and Hurricane in the factor table):

- 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

☐ B.1 All non-glazed openings classified as A or B in the table above, or no non -glazed openings exist.

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- ☐ 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 OR ☐ OSB, meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C in the table above and Plywood or OSB in secondary factors table).
 - ☐ 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.
- ☐ **N. Exterior Opening Protection (unverified shutter systems with no documentation):** All Glazed openings are protected with protective coverings not meeting the requirements of Answer “A”, “B”, or “C” or systems that appear to meet Answer “A” or “B” with no documentation of compliance (Level N in the table above and Ordinary in secondary factors table).
- ☐ 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
 - ☐ N.3 One or more non-glazed openings is classified as Level X in the table above
- ☒ **X. None or Some Glazed Openings** One or more glazed openings classified. (Level X in the table above and None in the factor table).
- ☐ **Z. Damaged Openings:** One or more openings are damaged and in need of repair or replacement. (Any opening(s) meeting Level Z in the table above).

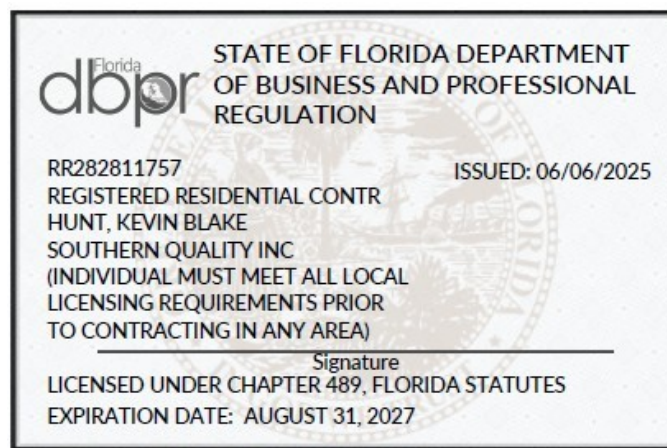
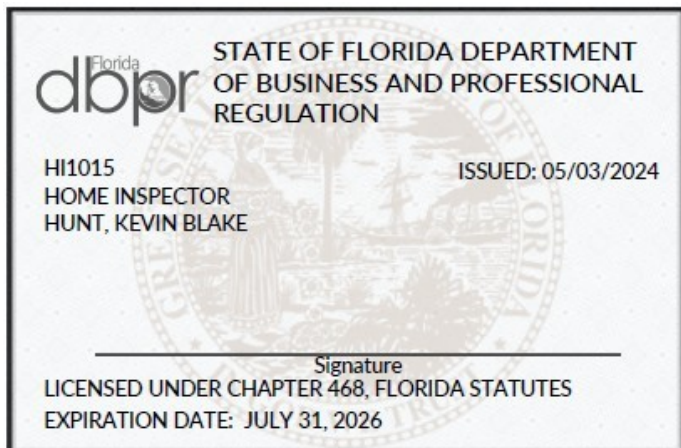
MITIGATION INSPECTIONS MUST BE CERTIFIED by a QUALIFIED INSPECTOR.

Section 627.711(2), Florida Statutes, provides a listing of individuals who may sign this form.

Qualified Inspector Name: Kevin Hunt	License Type: Residential Contractor	License or Certificate #: RR282811757
Inspection Company: Fair Wind Inspections Inc	Phone: 727 - 278 - 5148	

Qualified Inspector – I hold an active license as a: (check one)

- ☐ Home inspector licensed under Section 468.8314, Florida Statutes who has completed the statutory number of hours of hurricane mitigation training approved by the Construction Industry Licensing Board and completion of a proficiency exam.
- ☐ Building code inspector certified under Section 468.607, Florida Statutes.
- ☒ General, building or residential contractor licensed under Section 489.111, Florida Statutes.
- ☐ Professional engineer licensed under Section 471.015, Florida Statutes.
- ☐ Professional architect licensed under Section 481.213, Florida Statutes.
- ☐ Any other individual or entity recognized by the insurer as possessing the necessary qualifications to properly complete a uniform mitigation verification form pursuant to Section 627.711(2), Florida Statutes.



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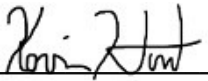
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Individuals other than licensed contractors licensed under Section 489.111, Florida Statutes, or professional engineer licensed under Section 471.015, Florida Statutes, must inspect the structures personally and not through employees or other persons. 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, Kevin Hunt am a qualified inspector and I personally performed the inspection or (licensed
(print name)
contractors and professional engineers only) I had my employee () perform the inspection
(print name of inspector)

and I agree to be responsible for his/her work.

Qualified Inspector Signature:  Date: 8/10/2026

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 of employees as if the authorized mitigation inspector personally performed the inspection.

Homeowner to complete: 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.

Additional Documentation (if needed)

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